

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
CSA	2	07	97	E	2	1	01	LITT	.		□	8	
								CAHE			.	1	
								BARE			.	1	
						1	2	LITT			□	7	
								SPCO			.	1	
								BrTe			.	1	
								BARE			.	1	
						1	3	BARE			∴	3	
								LITT				6	
								CAHE			.	1	
						1	4	LITT			□	8	
								ArFR			.	1	
								CAHE			.	1	
						1	5	LITT			□	7	
								ArFr			:	2	
								BARE			.	1	
						1	6	LITT			□	8	
								Thfi			.	1	
								OPPO			.	1	
						1	7	LITT			∴	4	
								CAHE			.	1	
								BARE			∴	5	
						1	8	LITT			□	7	
								BARE			:	2	
								CAHE			.	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	BASIL		CANOPY		Notes
									Canopy Dots	Cover Count	Basal Dots	Cover Count	
ESA	2	07	97	E	2	210	1	LITTER	L	6			
								BARC	"	3			
								BOGR	"	1			
						210	2	LITTER	"	3			
								Barc	L	6			
								BOGR	"	1			
						210	3	LITTER	L	5			
								BARC	"	3			
								BOGR	"	1			
								CAHE	"	1			
						210	4	BARC	L	6			
								CAHE	"	2			
								SPCO	"	1			
								LITTER	"	1			
						210	5	LITTER	L	6			
								BARC	"	1			
								CAHE	"	1			
								STCO	"	2			
						210	6	CAHE	"	1			
								BARC	L	7			
								BOGR	"	1			
								LITTER	"	1			
						210	7	LITTER	L	6			
								CAHE	"	3			
								BARC	"	1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	BASAL		CANOPY		Notes
									Dots	Count	Dots	Count	
ESA	2	7	97	E	2	3	1	LITT	:	3			
								BOGR	:	3			
								BADE	:	4			
				E	2	3	2	LITT	:	7			
								STCO	:	2			
								BADE	:	1			
				E	2	3	3	BADE	:	2			
								CAHE	:	1			
								LITT	:	5			
								STCO	:	2			
				E	2	3	4	LITT	:	6			
								BADE	:	2			
								CAHE	:	1			
								STCO	:	1			
				E	2	3	5	LITT	:	7			
								BADE	:	1			
				E	2	3	6	LITT	:	8			
								BADE	:	2			
								CAHE	:	2			
				E	2	3	7	LITT	:	8			
								CAHE	:	2			
				E	2	3	8	LITT	:	8			
								CAHE	:	1			
								BOGR	:	1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Basal	Cover	Canopy	Cover	Notes
									Dots	Count	Dots	Count	
ESA	2	7	97	E	2	4	1	LTR	1	7			
								BARE	1	2			
								STCO	1	1			
				E	2	4	0.2	LTR	1	9			
								SIHY	1	1			
				E	2	4	0.3	LTR	1	6			
								BARE	1	2			
								BAGR	1	1			
								CAHE	1	1			
				E	2	4	0.4	LTR	1	7			
								CAHE	1	3			
				E	2	4	0.5	LTR	1	6			
								BARE	1	4			
				E	2	4	0.6	LTR	1	7			
								BARE	1	2			
								CAHE	1	1			
				E	2	4	0.7	LTR	1	6			
								BARE	1	2			
								CAHE	1	2			
				E	7	4	0.8	BARE	1	2			
								LTR	1	4			
								CAHE	1	4			
				E	2	4	0.9	LTR	1	7			
								CAHE	1	2			
								BARE	1	1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESP	2	7	97	E	2	5	1	CAHE			..	3	
								BARE			..	3	
				E 12		5	2	LITT			..	4	
								BARE			..	5	
								LITT			..	5	
				E 12		5	3	LITT			..	3	
								BARE			..	7	
						5	4	BARE			..	2	
								CAHE			.	1	
								LITT			..	7	
						5	5	LITT			..	3	
								CAHE			.	1	
								BARE			..	6	
						5	6	LITT			..	9	
								CAHE			.	1	
						5	7	LITT			..	8	
								CAHE			.	1	
								SPOO			.	1	
						5	8	LITT			..	3	
								SPOO			.	1	
								BARE			..	6	
						5	9	LITT			..	4	
								BOGR			..	2	
								BARE			..	4	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA 2		7	97	E 2A	1	1		LITT			11	6	
								OPPD			.	1	
								BARE			..	3	
						11	2	BARE			4	7	
						1		CARE			.	1	
						1		LITT			..	2	
						11	3	LITT			11	7	
						1		BOGR			.	1	
						11	4	LITT			11	10	
						1	5	ARLO			..	2	
						1		LITT			11	8	
						11	6	BOGR			.	1	
						1		LITT			11	9	
						11	7	SIH1			.	1	
						1		LITT			11	9	
						11	8	BARE			..	2	
						1		LITT			11	8	
						1	9	BARE			..	3	
						1		LITT			11	7	
						11	10	BARE			.	1	
						1		SIH1			.	1	
						1		LITT			11	8	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA 2		7	97	E	2A	2	1	LTR			4	7	
								BARE			.	2	
								STCO			.	1	
						210	2	LTR			5	6	
								BOGR			.	1	
								BARE			"	3	
						210	3	LTR			0	8	
								BARE			.	1	
								SIHY			.	1	
						210	4	LTR			4	7	
								BARE			"	2	
								SIHY			.	1	
						210	5	LTR			0	8	
								STCO			"	2	
						210	6	LTR			0	8	
								BARE			.	1	
								STCO			.	1	
						20	7	LTR			4	7	
								BARE			"	2	
								CAHG			.	1	
						20	8	LTR			4	7	
								SIHY			"	3	
						210	9	LTR			0	8	
								SIHY			.	2	
						21	0	LTR			4	7	
								BARE			"	2	
								SIHY			.	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA 2		07	97	E	2A	3	01	ArFr			"	2	
								BARE			'	1	
								LITT			3	7	
						3	2	BARE			4	10	
						3	3	SIHY			'	1	
								BARE			'	1	
								LITT			4	8	
						3	4	BARE			1	3	
								LITT			4	7	
						3	5	CAHE			"	1	
								BARE			"	2	
								LITT			4	7	
						3	6	BARE			4	6	
								SIHY			'	1	
								LITT			1	3	
						3	7	SIHY			"	2	
								LITT			4	8	
						3	8	SIHY			'	1	
								CAHE			'	1	
								LITT			4	8	
						3	9	SIHY			4	3	
								LITT			4	7	
						3	10	BARE			6	5	
								LITT			1	5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	7	91	E	2A	4	1	LTR			6	6	
								BARE			4	4	
						410	2	LTR			5	5	
								BARE			2	2	
								ARFR			3	3	
						410	3	LTR			7	7	
								SIHY			1	1	
								CAHE			2	2	
						410	4	LTR			9	9	
								SIHY			1	1	
						410	5	LTR			5	5	
								STCO			2	2	
								BARE			3	3	
						410	6	LTR			2	2	
								BARE			8	8	
						410	7	LTR			8	8	
								SIHY			1	1	
								ARFR			1	1	
						410	8	LTR			5	5	
								SIHY			1	1	
								CAHE			1	1	
								BARE			3	3	
						410	9	LTR			6	6	
								CAHE			4	4	
						410		LTR			5	5	
								CAHE			5	5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	E	2A	5	01	STCO			.	1	
								LITT			11	9	
						5	2	BARE			::	4	
								SIEB			.	1	
								LITT			11	5	
						5	3	SIHY			.	1	
								LITT			11	9	
						5	4	SIHY			11	9	
								LITT			11	9	
						5	4	ArFr			::	4	
								BARE			.	1	
								LITT			11	5	
						5	5	GUSA			.	1	
								BARE			..	2	
								LITT			11	7	
						5	6	BARE			::	2	
								CAHE			.	1	
								LITT			11	7	
						5	7	SIHY			.	1	
								BARE			::	3	
								LITT			11	6	
						5	8	BARE			::	2	
								CAHE			.	1	
								LITT			11	7	

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Site Data Type Month Year Treatment Rep Transect Plot Species Canopy Cover Basal Cover Notes

ESM 2 7 97 E 2A 5 9 BARE

Slit

OPP

Li

510 CAME

ALFR

Li

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA-2		07	97	G	2	4	0.1	LITT			0	9	
								CAHE			.	1	
						4	2	BAHE			.	1	
								LITT			0	9	
						4	3	CAHE			.	1	
								LITT			0	9	
						4	4	BAHE			::	4	
								CAHE			.	1	
								LITT			::	5	
						4	5	CAHE			..	2	
								LITT			0	8	
						4	6	SIHY			.	1	
								BAHE			.	1	
								LITT			0	8	
						4	7	BAHE			..	2	
								CAHE			.	1	
								LITT			0	7	
						4	8	BAHE			.	1	
								CAHE			.	1	
								LITT			0	8	
						4	9	BAHE			..	2	
								LITT			0	8	
						4	10	STCO			..	2	
								BAHE			.	1	
								LITTER			0	7	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA 2		7	97	G	1	1	1	LIT			☒	10	
						1	2	LIT			☒	10	
						1	3	LIT			☒	9	
						1		CAHE			.	1	
						1	4	LIT			☐	8	
						1		CAHE			..	2	
						1	5	BARE			.	1	
						1		LITT			☐	7	
						1		CAHE			.	1	
						1		SILY			.	1	
						1	6	BARE			.	1	
						1		LITT			☐	8	
						1		CAHE			.	1	
				G	1	1	7	LITT			11	6	
						1		BARE			:	2	
						1		CAHE			..	2	
						1	8	LITT			☒	9	
						1		MILI			.	1	
						1	9	LITT			☐	8	
						1		CAHE			.	1	
						1		BARE			.	1	
						1	10	LITT			☐	8	
						1		BARE			.	1	
						1		CAHE			.	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	7	91	G	1	2	1	LTR			☐	8	
								CAHE			"	2	
						210	2	LTR			☐	9	
								CAHE			"	1	
						210	3	LTR			☐	6	
								CAHE			"	3	
								BARE			"	1	
						210	4	LTR			☐	8	
								BARE			"	1	
								CAHE			"	1	
						210	5	LTR			☐	8	
								CAHE			"	1	
								SH1			"	1	
						210	6	LTR			☐	8	
								SH1			"	1	
								CAHE			"	1	
						210	7	LTR			☐	8	
								CAHE			"	1	
								SH1			"	1	
						210	8	LTR			"	4	
								CAHE			"	2	
								BARE			"	4	
						210	9	LTR			☐	9	
								CAHE			"	1	
						210	10	LTR			☐	10	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	G	1	310	1	LTR			☒	9	
								CANE				1	
						310	2	LTR			☐	8	
								SPCO				1	
								BARE				1	
						310	3	LTR			☐	7	
								CANE				2	
								BARE				1	
						310	4	LTR			☐	8	
								SIHI				2	
						310	5	LTR			☒	10	
						310	6	LTR			☐	7	
								CANE				2	
								SIHI				1	
						310	7	LTR			☒	10	
						310	8	LTR			☐	9	
								CANE				1	
						310	9	LTR			☐	8	
								CANE				2	
						311	0	LTR			☐	5	
								BOGR				1	
								B				1	
								STCO				3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
BSA	2	07	97	G	1	4	01	Litt			☒	9	
								BOGR			.	1	
						4	2	Litt			☐	7	
								Bare			..	2	
								SIHY			.	1	
						4	3	Litt			☐	6	
								BOGR			.	1	
								BARE			.	1	
								SIHY			:	2	
						4	4	Litt			☐	8	
								CAHE			..	2	
						4	5	Litt			☐	7	
								CAHE			..	3	
						4	6	Litt			☒	9	
								CAHE			.	1	
						4	7	BARE			..	3	
								Litt			☐	7	
						4	8	CAHE			..	2	
								Litt			☐	8	
						4	9	Litt			☐	6	
								ArFr			:	2	
								BARE			:	2	
						4	10	Litt			☐	6	
								CAHE			..	3	
								BARE			.	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	1	97	G	1	5	1	LTR			□	8	
								CAHE			"	2	
						510	2	LTR			H	7	
								CAHE			"	1	
								BARE			"	2	
						510	3	LTR			⊠	9	
								CAHE			"	1	
						510	4	LTR			□	8	
								CAHE			"	2	
						510	5	LTR			H	7	
								BARE			"	1	
								CAHE			"	1	
								SIHY			"	1	
						510	6	LTR			□	8	
								CAHE			"	2	
						510	7	LTR			⊠	7	
								CAHE			"	3	
						510	8	LTR			⊠	9	
								CAHE			"	1	
						510	9	LTR			H	7	
								CAHE			"	3	
						511	0	LTR			□	8	
								CAHE			"	2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	7	97	F	2	1	1	LTR			7	6	
								CAHE			1	2	
								BARE			1	2	
				F	2	110	2	LTR			11	7	
								BARE			11	3	
						110	3	LTR			11	8	
								ECU1			1	1	
								CAHE			1	1	
						110	4	LTR			11	6	
								OPPO			1	2	
								ALFR			1	2	
						110	5	LTR			11	9	
								BARE			1	1	
						110	6	LTR			11	9	
								OPPO			1	1	
						110	7	LTR			11	9	
								CAHE			1	1	
						110	8	LTR			11	7	
								BOGR			1	2	
								OPPO			1	1	
						110	9	LTR			11	6	
								BARE			1	2	
								ARFR			1	2	
						111	0	LTR			11	6	
								BARE			11	3	
								CAHE			11	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
GA	2	07	97	F	2	20	1	CAHE			'	1	
								SIHY			'	1	
								BOGR			'	1	
								ARFR			'	1	
								LITT			11	6	
						2	2	BAKE			11	4	
								ARFR			'	1	
								LITT			11	5	
						2	3	ECVI			'	1	
								BAKE			'	1	
								LITT			11	8	
						2	4	BAKE			:	2	
								LITT			11	8	
						2	5	CAHE			'	1	
								BAKE			'	1	
								ARFR			'	1	
								LITT			11	7	
						2	6	ARFR			'	1	
								BAKE			'	1	
								LITT			11	8	
						2	7	ARFR			11	5	
								BAKE			"	2	
								LITT			"	3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
BA2		7	97	F	2	31	1	LTR			□	9	
								ARFR			1	1	
						3102		LTR			□	9	
								CAHE			1	1	
						3103		LTR			□	5	
								CAHE			3	3	
								ARFR			2	2	
						3104		LTR			□	6	
								BARC			2	2	
								BOGK			2	2	
						3105		LTR			3	3	
								BARC			4	4	
								CAHE			2	2	
								ARFR			1	1	
						3106		LTR			2	2	
								BARC			8	8	
						3107		LTR			□	8	
								ARFR			2	2	
						3108		LTR			6	6	
								BARC			1	1	
								ARFR			3	3	
						3109		LTR			□	10	
						3110		LTR			□	7	
								ARFR			2	2	
								BARC			1	1	

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	F	2	410	1	LTR			1	6	
								BARE			1	2	
								ARFR			1	2	
						410	2	LTR			1	7	
								ECVI			1	1	
								ARFR			1	1	
								OPPO			1	1	
						410	3	LTR			1	6	
								ARFR			1	3	
								CAHE			1	1	
						410	4	LTR			1	3	
								BARE			1	5	
								OPPO			1	1	
								ARFR			1	1	
						410	5	LTR			1	4	
								BARE			1	4	
								ARFR			1	1	
								BGR			1	1	
						410	6	BARE			1	4	
								BGR			1	4	
								ARFR			1	2	
						410	7	LTR			1	2	
								BGR			1	2	
								BARE			1	6	

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Date 7/9/12														
Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes	
									Dots	Count	Dots	Count		
ESAI	2	07	97	F	2	5	0	1	ArFr			::	3	
									Litt				7	
						5	1	2	Litt			X	10	
						5	1	3	ArFr			::	4	
									BARE			.	1	
									LITT			!:	5	
						5	1	4	BOGR			..	2	
									LTTT				8	
						5	1	5	ArFr			..	2	
									OPPO			.	1	
									BARE			::	3	
									LITT			::	4	
						5	1	6	LITT			X	10	
						5	1	7	LITT			::	4	
									BARE			!!	6	
						5	1	8	CAHE			.	1	
									LITT			X	9	
						5	1	9	LITT				7	
									OPPO			.	1	
									ArFr			..	2	
						5	1	10	ArFr			..	2	
									CAHE			.	1	
									LTTT				7	

POINT FRAME

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Site Data Type Month Year Treatment Rep Transect Plot Species Dots Count Dots Count Notes

BASAL

CANOPY

~~Canopy~~ Cover~~Canopy~~ Cover

BSA 2 0797 F 1 1011 LIT

1 7

Bare 1 2

CAHE 1 1

BSA 2 0797 F 1 1162 LIT 1 4

DPRO 1 1

Bare 1 4

ARLO 1 1

BSA 2 0797 F 1 1103 LIT 1 7

BARE 1 3

BSA 2 0797 F 1 1104 LIT 1 5

Bare 1 2

CAHE 1 2

BOLR 1 1

BSA 2 0797 F 1 1105 LIT 1 7

BARE 1 2

CAHE 1 1

1106 21T 1 9

~~BARE~~

ARLO 1 1

1107 LIT 1 7

ARLO 1 3

1108 LIT 1 9

ARLO 1 1

1109 LIT 1 6

BARE 1 2

ARLO 1 2

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POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	F	1	210	1	BARE			4	7	
								LTR			1	3	
						210	2	BARE					
								LTR			4	7	
								ARFR			1	3	
						210	3	LTR			4	8	
								CAHE			1	2	
						210	4	LTR			4	7	
								CAHE			1	2	
								OPPO			1	1	
						210	5	LTR			4	9	
								ARFR			1	1	
						210	6	LTR			4	7	
								CAHE			1	3	
						210	7	BARE			1	5	
								LTR			1	5	
						210	8	BARE			1	1	
								LTR			4	9	
						210	9	BARE			1	5	
								LTR			1	4	
								OPPO			1	1	
						211	0	BARE			1	1	
								LTR			4	8	
								ARFR			1	1	

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA 2		07	97	F	1	30	1	LTR			□	8	
								BOGA			"	2	
							302	LTR			⊥	7	
								CAHE			'	1	
								BARE			'	2	
							303	LTR			L	6	
								CAHE			∴	3	
								BARE			'	1	
							304	LTR			⊥	6	
								CAHE			"	2	
								ADER			'	1	
								BARE			'	1	
							305	LTR			⊥	9	
								BARE			'	1	
							306	LTR			⊥	8	
								ADER			'	1	
								BARE			'	1	
							307	LTR			⊥	8	
								BARE			'	2	
							308	LTR			⊥	10	
							309	LTR			⊥	5	
								ADER			∴	4	
								OPRO			'	1	
							310	LTR			⊥	7	
								BARE			'	1	

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
SA	2	07	97	F	1	4	01	LITT			11	6	
								BARE			::	4	
						4	2	LITT			11	7	
								CAHE			'	1	
								BARE			'	1	
								OPPO			'	1	
						4	3	LITT			12	9	
								CAHE			'	1	
						4	4	LITT			12	9	
								BARE			'	1	
						4	5	BARE			:	2	
								LITT			11	6	
								CAHE			'	1	
								ARFE			'	1	
						4	6	BARE			12	10	
						4	7	LITT			::	4	Ant mound
								BARE			11	6	
						4	8	BARE			11	6	
								LITT			::	4	
						4	9	ARFE			::	4	
								BARE			::	3	
								LITT			::	3	
						4	10	LITT			11	7	
								SPCO			'	1	
								OPPO			'	1	
								ARFE			'	1	

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover	Basal Cover	Notes
ES412	797	F	1	5	1	LTR					
						BARC					
						APER					
						510.2 LTR					
						510.3 BARC					
						1 LTR					
						APER					
						510.4 LTR					
						APER					
						510.5 LTR					
						SIAM					
						510.6 LTR					
						BARC					
						APER					
						510.7 LTR					
						CAHE					
						APER					
						510.8 LTR					
						ECVI					
						BARC					
						OFD					
						510.9 LTR					
						ALH					
						APER					
						510 BARC					
						APER					

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Site ES412

Data Type 797

Month F

Year 1

Treatment 5

Rep 1

Transect LTR

Plot

Species

Canopy Cover

Basal Cover

Notes

GRUB-KILL

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Dots	Cover Count	Basal Dots	Cover Count	Notes
ESAI	2	7	97	D	2	GB	1	STCO			.	1	
								BOGR			.	1	
								LTTR			□	8	
						GB	2	STCO			..	2	
								LTTR			□	8	
						GB	3	LTTR			□	10	
						GB	4	STCO			..	2	
								LTTR			□	8	
						GB	5	ARFR			.	1	
								STCO			.	1	
								LTTR			□	8	
						GB	6	LTTR			□	10	
						GB	7	LTTR			□	5	
								BARE			□	5	
						GB	8	ARFR			.	1	
								LTTR			□	9	
						GB	9	STCO			.	1	
								CAHE			.	1	
								LTTR			□	8	
						GB	10	LTTR			..	2	
								BARE			□	8	
						GB	11	LTTR			□	9	
								BOGR			.	1	
						GB	12	CAHE			.	1	
								BOGR BARE LTTR			□ □ □	1 5 3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	D	2	GB1	3	ARFR			'	1	
								BARE			'	1	
								LTR			□	8	
						GB1	4	ARLO			'	1	
								CAAE			'	1	
								LTR			□	8	
						GB1	5	LTR			□	9	Sm. mammal hole
								CAAE			'	1	
						GB1	6	BARE			'	1	
								SICO			'	1	
								LTR			□	8	
						GB1	7	LTR			'	1	
								BARE			□	9	
						GB1	8	LTR			□	7	
								ARLO			'	2	
								ECVI			'	1	
						GB1	9	LTR			□	6	
								BARE			'	2	
								SPCR			'	1	
								BAGR			'	1	
						GB2	0	CAAE			'	2	
								BARE			'	4	
								LTR			'	4	
						GB2	1	LTR			'	3	
								BARE			'	6	
								ARLO			'	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
BA 2		7	97	D	2	GB 2:2		CANE				1	
								LTR			1	9	
						GB 2:3		CANE				1	
								ARFR				1	
								LTR			1	8	
						GB 2:4		SPCR				1	
								OPPO				1	
								LTR			1	2	
						GB 2:5		LTR			1	3	
								ARFR				1	
								BARE			1	6	
						GB 2:6		STCO			1	3	
								BARE				1	
								LTR			1	6	
						GB 2:7		BOBR			1	3	
								SPCR			1	3	
								LTR			1	4	
						GB 2:8		ARFR			1	2	
								LTR			1	8	
						GB 2:9		BARE				1	
								LTR			1	9	
						GB 3:0		BOBR				1	
								LTR			1	9	
						GB 3:1		LTR			1	10	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover	Basal Cover	Basal Cover Count	Notes
ES12		7 97		D	2	GB32	BARC	SIH1			1	
						GB33	BARC	BARC			6	
							LTHR	LTHR			4	
						GB34	BARC	BARC			3	
							ARLO	ARLO			2	
							LTHR	LTHR			5	
						GB35	LTHR	BARC			7	
							BARC	BARC			1	
						GB36	LTHR	LTHR			9	
							ARSR	ARSR			1	
						GB37	LTHR	LTHR			5	
							ARFR	ARFR			2	
							BARC	BARC			3	
						GB38	ARFR	ARFR			2	
							BARC	BARC			1	
							LTHR	LTHR			7	
						GB39	LTHR	LTHR			6	
							STCO	STCO			1	
							BARC	BARC			2	
							CAHE	CAHE			1	
						GB40	ARLO	ARLO			2	
							LTHR	LTHR			8	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	D	2	1	0.1	LTR			4	8	
								CAHE				1	
								AMER				1	
						110	2	LTR			1	5	
								OTPO				1	
								AMER				2	
								CAHE				2	
						110	3	LTR			4	10	
						110	4	LTR				4	
								BOGR				4	
								BARE				2	
						110	5	LTR			4	10	
						110	6	LTR			4	8	
								BOGR				1	
								BARE				1	
						110	7	LTR				4	
								BOGR				4	
								BARE				2	
						110	8	LTR			4	7	
								ECVI				1	
								CAHE				2	
						110	9	LTR			4	7	
								CAHE				2	
								BOGR				1	
						110	0	BOGR				3	
								BARE				4	
								LTR				3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
SA	2	07	97	D	2	2	01	BARE			::	4	
								BOGR			..	2	
								LTTR			::	3	
								ArFr			.	1	
						2	2	LTTR			□	8	
								BARE			..	2	
						2	3	STCO			.	1	
								BOGR			::	3	
								LTTR			□	6	
						2	4	BOGR			.	1	
								OPPO			.	1	
								LTTR			□	8	
						2	5	CAHE			.	1	
								LTTR			□	9	
						2	6	BOGR			.	1	
								BARE			..	2	
								LTTR			□	7	
						2	7	BOGR			.	1	
								STCO			.	1	
								LTTR			□	8	
						2	8	BOGR			::	3	
								LTTR			□	7	
						2	9	OPPO			..	2	
								LTTR			□	8	
						2	10	BOGR			..	2	
								LTTR			□	8	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESP	2	07	97	D	2	310	1	BOGR			1	1	
								BAKE			1	3	
								LTR			1	6	
				D	2	310	2	BOGR			1	3	
								BAKE			1	1	
								LTR			1	6	
				D	2	310	3	LTR			1	8	
								ARFR			1	1	
								BOGR			1	1	
								LTR			1	8	
								CAKE			1	1	
								BOGR			1	1	
								LTR			1	6	
								BOGR			1	3	
								ARFR			1	1	
								LTR			1	4	
								ECVT					
								BAKE			1	6	
								LTR			1	9	
								LICH			1	1	
								LTR			1	10	
								LTR			1	8	
								BOGR			1	2	
								LTR			1	5	
								BOGR			1	5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
SA	2	07	97	D	2	4	0	1	BARE		..	2	
									ARFR		.	1	
									LTTR		11	7	
						4	1	2	ARFR		.	1	
									LTTR		11	9	
						4	1	3	BOGR		..	2	
									LTTR		11	8	
						4	1	4	ARLO		..	2	
									LTTR		11	8	
						4	1	5	BOGR		..	2	
									LTTR		11	8	
						4	1	6	STCO		.	1	
									BOGR		.	1	
									BARE		.	1	
									LTTR		11	7	
						4	1	7	STCO		.	1	
									ARFR		.	1	
									BOGR		..	2	
									LTTR		11	6	
						4	1	8	FOAL		.	1	
									BARE		.	1	
									LTTR		11	8	
						4	1	9	OPPO		.	1	
									BOGR		11	9	
						4	1	0	BOGR		11	9	
									BARE		.	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
SAL 2		7	97	D	2	51	1	LTR			☒	10	
						510	2	LTR			:	5	
								CAHE			:	5	
						510	3	LTR			☐	8	
								BOGR			:	2	
						510	4	LTR			☐	8	
								STCO			:	1	
								OPPO			:	1	
						510	5	LTR			☐	8	
								BOGR			:	1	
								ONES			:	1	
						510	6	LTR			☐	8	
								BOGR			:	2	
						510	7	BARE			:	4	
								LTR			☐	6	
						510	8	LTR			:	5	
								BOGR			:	2	
								BARE			:	3	
						510	9	LTR			:	4	
								BARE			:	2	
								OPPO			:	1	
								BOGR			:	3	
						511	10	LTR			☒	9	
								BARE			:	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	12	7	97	D	1	1	2	Litt			7	7	
								OIRO			:	2	
								BOGR			.	1	
						11	3	Litt			5	6	
								ArFr			:	2	
								BOGR			.	1	
								BARE			.	1	
						11	4	Litt			□	8	
								CANE			:	2	
						11	5	Litt			□	8	
								BOGR			:	2	
						11	6	Litt			1:	5	
								BOGR			1:	3	
								BARE			:	2	
						11	7	Litt			□	8	
								BOGR			.	1	
								SIHY			.	1	
						11	8	BARE			1:	2	
								LITT			1:	4	
								ArFr			.	2	
								ArLo			.	2	
						11	9	Litt			1:		
								BARE			1:		
								ArFr			.		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	D	1	210	1	LTR			E	7	
								BARE			'	3	
						210	2	LTR			L	7	
								B			'	1	
								ECV1			'	1	
								SIH1			'	1	
						210	3	LTR			□	8	
								BARE			'	1	
								BOGR			'	1	
						210	4	LTR			L	7	
								BARE			'	1	
								BOGR			"	2	
						210	5	LTR			L	6	
								BARE			"	3	
								ARFR			'	1	
						210	6	LTR			□	9	
								CAHE			'	1	
						210	7	LTR			□	8	
								ARFR			"	2	
						210	8	LTR			"	4	
								ARFR			"	5	
								BARE			'	1	
						210	9	LTR			□	4	
								BARE			'	1	
								BOGR			'	1	
								ARFR			"	2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	D	1	3	01	LIT			1	5	
								Thfi				1	
								BARE			1	4	
						3	12	LIT			1	8	
								BARE				1	
								BARE				1	
						3	13	BARE			1	7	
								LIT			1	3	
						3	14	BARE			1	3	
								LIT			1	4	
								ECVI				1	
								GUSA			1	2	
						3	15	BARE			1	2	
								LIT			1	5	
								BOGR			1	2	
								ARLO				1	
						3	16	LIT			1	8	
								BOGR			1	2	
						3	17	LIT			1	5	
								BOGR				1	
								BARE			1	4	
						3	18	ECVI			1	2	
								LIT			1	2	
								BARE			1	6	

POINT FRAME

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POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
BA2		7	91	D	1	41	1	LTR			2	6	
								CAHE			"	2	
								BOGR			"	2	
						410	2	LTR			□	8	ant hill 2ft West
								BARE			"	2	
						410	3	LTR			□	7	
								CAHE			"	1	
								BARE			"	2	
						410	4	LTR			□	8	
								BOGR			"	1	
								BARE			"	1	
						410	5	LTR			□	6	
								CAHE			"	1	
								ODPO			"	2	
								ARLO			"	1	
						410	6	LTR			□	8	
								CAHE			"	1	
								BARE			"	1	
						410	7	LTR			□	8	
								BARE			"	1	
								ARLO			"	1	
						410	8	LTR			□	7	
								ARLO			"	1	
								BOGR			"	2	

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POINT FRAME

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Date 7/1/97

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover		Basal Cover		Notes
									Dots	Count	Dots	Count	
ESA	2	07	97	D	1	5	01	Ar			.	1	
								Li			□	6	
								SPCO			.	1	
								BOGR			.	2	
						51	2	BOGR			.	1	
								BARE				5	
								LITT			::	4	
						51	3	BOGR			::	3	
								LITT			::	4	
								BARE			::	3	
						51	4	BALE			::	3	
								COGR			.	1	
								LITT				6	
						51	5	LITT			□	8	
								Arlo			.	1	
								ECVI			.	1	
						5	6	LITT				5	
								ArFr				3	
								BARE			::	2	
						51	7	BOGR			::	3	
								BARE			::	4	
								LITT			::	3	
						51	8	BOGR			.	1	
								BARE			.	2	
								LITT			□	6	
								CAHE			.	1	

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