data set 3 (67 pages) Pointframe

file name = ESA93BCR.prn

Input format

Column name	type	input to columns	instructions
site	int	1	copy down all
data type	int	2	copy down all
month	—	—	skip
year	int	3-4	copy down all
treatment	alpha	5	copy down to a change
rep	int	6	" " " " "
transect	int	7	" " " " "
plot	int	8-9	" " " " "
species	alpha	11-14	No copy down
Cover ↓	↓	↓	↓
dots	—	—	skip
count	int	16-17	No copy down
Notes	—	—	skip

file name = ESA93BCR.prn

Input format

Column name	type	input to columns	instructions
sites	int	1	copy down all
data type	int	2	copy down all
month	—	—	skip
year	int	3-4	copy down all
treatment	alpha	5	copy down to a change
rep	int	6	" " " " "
transect	int	7	" " " " "
plot	int	8-9	" " " " "
species	alpha	11-14	No copy down
Cover ↓	↓	↓	↓
dots	—	—	skip
count	int	16-17	No copy down
Notes	—	—	skip

file name = ESA93BCR.prn
POINT FRAME

ESA 1993 Basal

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	~~Canopy~~ Basal Cover Dots	~~Canopy~~ Basal Cover Count	~~Basal Cover~~ Dots	~~Basal Cover~~ Count	Notes
1	2	07	93	G	1	1	0.1	LITT	□	8			
								BARE	·	1			
								CAHE	·	1			
							0.2	LITT	:1	6			
								CAHE	··	2			
								SPIO	·	1			
								BARE	·	1			
							0.3	LITT	⊔	7			
								BARE	·	1			
								CAHE	··	2			
							0.4	LITT	⊓	8			
								KOAM	·	1			
								CAHE	·	1			
							0.5	LITT	□	8			
								CAHE	··	2			
							0.6	LITT	⊔	7			
								CAHE	··	2			
								KOAM	·	3			
							0.7	LITT	:1	6			
								CAHE	··	2			
								BARE	··	2			
							0.8	BARE	:1	5			
								LITT	:1	5			
							0.9	LITT	□	8			
								CAHE	·	1			
								BARE	·	1			

POINT FRAME

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	1	10	CAHE	..	2			
								LITT	□	8			
1	2	07	93	G	1	2	10	LITT	:1	5			
								CAHE	::	3			
								STCO	·	1			
								KOAM	·	1			
							09	KOAM	·	1			
								BARE	..	2			
								LITT	□	7			
							08	LITT	□	7			
								KOAM	·	1			
								BARE	..	2			
							07	LITT	□	8			
								CAHE	..	2			
							06	LITT	□	8			
								KOAM	·	1			
								CAHE	·	1			
						0	5	LITT	□	8			
								CAHE	..	2			
							04	LITT	□	6			
								CAHE	::	3			
								BARE	·	1			
							03	LITT	□	8			
								CAHE	..	2			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	~~Canopy~~ BASAL Cover Dots	~~Canopy~~ BASAL Cover Count	~~Basal Cover~~ Dots	~~Basal Cover~~ Count	Notes
1	2	0793		6	1	2	02	LITT	⊞	7			
								CAHE	::	2			
								BARE	·	1			
							01	LITT	⊞	7			
								CAHE	::	2			
								KOAM	·	1			
1	2	0793		6	1	3	01	LITT	⊡	7			
								KOAM	·	1			
								CAHE	·	1			
								BARE	·	1			
							02	LITT	⊡	6			
								CAHE	::	2			
							03	LITT	⊡	8			
								CAHE	·	1			
								KOAM	·	1			
							04	LITT	⊠	9			
								CAHE	·	1			
							05	LITT	⊡	8			
								CAHE	::	2			
							06	LITT	⊠	10			
							07	LITT	⊞	7			
								KOAM	·	1			
								BARE	·	1			
								SITH	·	1			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	6	1	3	08	CANE	·	1			
								LITT	▯	8			
								BARE	·	1			
							09	LITT	□	8			
								CANE	··	2			
							10	LITT	⊠	10			
1	2	07	93	6	1	4	10	LITT	□	8			
								CANE	··	2			
							09	LITT	⊔	7			
								CANE	·:·	3			
							08	LITT	:⊔	6			
								CANE	·:·	3			
								BARE	·	1			
							07	LITT	:⁞	5			OLD SMALL MAMMAL
								CANE	··	2			
								BARE	·:·	3			
							06	LITT	⊔	7			
								CANE	·	1			
								BARE	··	2			
							05	LITT	:⁞	5			
								CANE	··	2			
								BARE	··	2			
								RUM	·	1			
							04	LITT	⊔	7			
								BARE CANE	· ··	1 2			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	4	03	LITT	⁘	5			OLD SMALL MAMMAL
								CAHE	•	1			
								KOAM	•	1			
								BARE	⁚	3			
							02	CAHE	⁚	2			
								BARE	•	1			
								LITT	⊔	7			
							01	LITT	⁘	4			OLD SM MAMMAL
								CAHE	•	1			
								KOAM	•	1			
								BARE	⁘	4			
1	2	07	93	G	1	5	05	LITT	⁘⊔	10			OLD SM. MAMMAL
								CAHE	•	1			1 BOGR
								BARE	⁚	2			
								KOAM	•	1			
							04	LITT	⊔	7			
								CAHE	⁚	2			
								BARE	•	1			
							03	LITT	⊡	8			
								CAHE	•	1			
								BARE	•	1			
							02	LITT	⁘⊔	6			
								BARE	•	1			
								CAHE	⁚	3			

POINT FRAME

Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	5	01	LITT	⊔	7			
								CAHE	••	2			
								BARE	•	1			
						5	06	LITT	□	8			
								BARE	•	1			
								CAHE	•	1			
							07	LITT	⊔	7			
								BARE	•	1			
								KOAM	•	1			
								CAHE	•	1			
							08	LITT	□	8			
								CAHE	•	1			
								BARE	•	1			
							09	LITT	⊠	9			
								BARE	•	1			
							10	LITT	□	8			
								CAHE	••	2			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	1	10	LITT		6			
								BARE		3			
								ARFR		1			
							09	LITT		5			
								OPPO		2			
								BOGR		1			
								BARE		1			
								SPCO		1			
							08	LITT		7			ALL BOGR CROWNS DEAD
								BARE		2			
								ARFR		1			
							07	LITT		6			DEAD BOGR
								BARE		2			
								BOGR		2			
							06	BOGR		3			
								LITT		3			
								BARE		2			
								OPPO		2			
							05	LITT		4			
								BOGR		2			
								OPPO		2			
								BARE		2			
							04	LITT					
								BOGR					
								BARE					

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Page 08

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	1	03	LITT	⁘	3			
								BOGR	•	1			
								BARE	⁙	6			
							02	LITT	⁙	6			OLD SM. MANURAL
								BARE	⁘	4			
							01	LITT	⁙	6			MANY DEAD BOGR
								BOGR	••	2			
								BARE	••	2			
1	2	07	93	F	1	2	01	LITT	⁙	5			OLD SM. MANURAL
								BOGR	⁘	3			FEW DEAD BOGR
								BARE	••	5			
							02	BARE	••	2			MANY DEAD BOGR
								[illegible]	⊡	8			
							03	LITT	⊔	7			
								ARFR	••	2			
								CATTLE	•	1			
							04	OPPO	⁘	3			
								LITT	⁙	5			
								BOGR	••	2			
							05	LITT	⁘	3			
								ARFR	•	1			
								BOGR	⁘	3			
								BARE	⁘	3			
							06	LITT	⊔	7			MANY DEAD BOGR
								BARE	⁘	3			

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Page 09

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	2	07	LITT	⁞	7			OLD SM. MAMMAL
								BARE	∴	3			
							08	LITT	⁞	8			MANY DEAD BUGR
								BUGR	∘	1			
								BARE	∘	1			
							09	LITT	⁞	5			FEW DEAD BUGR
								BARE	∘∘	2			
								OPPO	∴	3			
							10	LITT	⁞	7			MANY DEAD BUGR
								BUGR	∘	1			
								BARE	∘∘	2			
1	2	07	93	F	1	3	10	BUGR	∴	4			
								LITT	⁞	5			
								CWHE	∘	1			
							09	LITT	⁞	5			
								~~BUGR~~					
								BARE	∴	3			
								ARFR	∘∘	2			
							08	LITT	⁞	6			MANY DEAD BUGR
								BUGR	∘∘	2			
								BARE	∘∘	2			
							07	LITT	⁞	6			FEW DEAD BUGR
								BARE	∴	3			
								ARFR	∘	1			

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Page 09

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	3	06	LITT	⁘	4			MANY DEAD BUGR
								ARFR	⁘	1			
								BARE	⁘	3			
								OPPO	⁘	1			
								BUGR	⁘	1			
							05	LITT	⁘	6			FEW DEAD BUGR
								BUGR	⁘	2			
								BARE	⁘	2			
							04	LITT	⁘	6			
								BARE	⁘	2			
								OPPO	⁘	2			
							03	LITT	⁘	6			
								BUGR	⁘	2			
								BARE	⁘	2			
							02	LITT	⁘	5			
								BUGR	⁘	2			
								BARE	⁘	2			
								ARLO	⁘	1			
							01	LITT	⁘	6			
								BUGR	⁘	2			
								OPPO	⁘	2			
1	2	0793		F	1	4	01	LITT	⁘	5			
								ARFR	⁘	2			
								BARE	⁘	3			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	4	0:2	LITT	:|	5			
								BOOR	::	3			
								BARE	·	1			
								CANE	·	1			
							0:3	LITT	:|	5			
								BOOR	:·	2			
								BARE	:·	2			
								CANE	·	1			
							0:4	LITT	⊔	7			
								CANE	·	1			
								BARE	:·	2			
							0:5	LITT	:⊔	6			A FEW DEAD BOOR
								BOOR					
								BARE	::	3			
								ARFR	·	1			
							0:6	LITT	::	3			NEW SM. MAMMAL
								BOOR	·	1			
								BARE	:|	5			
								[illegible]	·	1			
							0:7	BARE	:⊔	6			ACTIVE ANT MOUND
								[illegible]	::	4			
							0:8	ARFR	·	1			MANY DEAD BOOR
								BARE	:·	2			
								LITT	::	3			
								BOOR	::	4			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	4	09	LITT.	··	2			
								CAHE	·	1			
								OPPO	·	1			
								BOGR	·:	3			
								ARFR	·	1			
								BARE	··	2			
						11	0	LITT	··	2			
								BARE	··	2			
								LICH	·	1			
								OPPO	·:	3			
								ARFR	··	2			
1	2	0793		F	1	5	10	LITT	⁚	6			A FEW DEAD BOGR
								BARE	·:	3			
								CAHE	·	1			
						5	09	LITT	:·	5			A FEW DEAD BOGR
								BARE	::	4			
								BOGR	·	1			
						0	8	LITT	⁚	6			
								BARE	··	2			
								BOGR	··	2			
						10	7	LITT.	⁞	7			MANY DEAD BOGR
								ARFR	·	1			
								BARE	··	2			

POINT FRAME

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Date 7 2

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	5	0:6	LITT	⁘	6			MANY DEAD BOGR
								BOGR	⁘	1			
								ARFR	⁘	2			
								BARE	⁘	1			
							10:5	LITT	⁘	4			
								CAHE	⁘	1			
								BOGR	⁘	4			
								BOGR	⁘	1			
							0:4	BARE	⁘	1			MANY DEAD BOGR
								[illegible]	⁘	9			
							0:3	LITT	⁘	6			OLDSM. MANY DEAD
								BARE	⁘	3			
								BOGR	⁘	1			
							10:2	LITT	⁘	4			
								BARE	⁘	6			
								BOGR	⁘	3			
								ARFR	⁘	1			
							0:1	LITT	⁘	3			
								BOGR	⁘	5			
								BARE	⁘	2			

POINT FRAME

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	1	01	LITT.	..	2			
								BARE	::	4			
								BOER	::	3			
								ARLO	.	1			
							02	LITT	::	4			
								CA.E	.	1			
								ARLO	..	2			
								BOER	..	2			
								BARE	.	1			
							03	LITT	::	6			
								BOER	..	2			
								ARLO	.	1			
								BARE	.	1			
							04	LITT	::	6			
								BOER	.	1			
								BARE	..	2			
								CAHE	.	1			
							05	CAHE	..	2			
								LITT	::	6			
								BARE	.	1			
								SIHY	.	1			
							06	ARLO	::	4			
								LITT	::	5			
								BARE	.	1			

POINT FRAME

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		E	1	1	07	LITT	::	6			
								ARLO	::	3			
								BARE	·	1			
							08	LITT	::	4			
								BARE	::	4			
								BOUR	·	1			
								ARLO	·	1			
							09	LITT	::	6			
								BARE	· ·	2			
								ARLO	· ·	2			
							10	LITT	::	6			SM. MAMMAL DISTURBANCE
								[illegible]	::	3			
								[illegible]					
								[illegible]	·	1			
1	2	0793		E	1	2	10	LIT	::	7			
								CHE	::	3			
							09	LITT	::	7			
								CHE	· ·	2			
								BARE	·	1			
							08	LITT	::	3			NEW SM MAMMAL (ACTIVE)
								ARLO	·	1			
								BOUR	::	3			
								BARE	::	3			

POINT FRAME

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	2	07	LITT	⁞	6			
								CAHE	⁚	3			
								BARE	•	1			
							06	LITT	⁞	5			NEW SM MAMMAL
								ARLO	•	1			
								BARE	⁘	4			
							05	LITT	⁘	4			NEW SM MAMMAL
								BARE	⁘	4			
								ARLO	••	2			
							04	LITT	⁘	4			
								CAHE	•	1			
								BARE	••	2			
								BOUR	••	2			
								ARLO	•	1			
							03	LITT	⁞	7			
								CAHE	••	2			
								BARE	•	1			
							02	LITT	⁞	7			
								CAHE	•	1			
								BARE	••	2			
							01	LITT	—	—			OLD + NEW SM. MAMMAL
								CAHE	—	—			
								OPPO	••	2			
								BARE	□	8			

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	12	07	93	E	1	3	01	LITT	•	1			SM. MAMMAL
								BARE	⊠	9			
							02	LITT	⊔	7			
								STCO	••	2			
								BARE	•	1			
							03	LITT	⊔	7			
								BARE	•	1			
								CAHE	•	1			
								STCO	•	1			
							04	LITT	∴	3			
								STCO	••	2			
								BARE	∴	4			
								BUGR	•	1			
							05	LITT	⊔	7			
								CAHE	∴	3			
							06	CAHE	∴	3			
								LITT	⊔	7			
							07	OPPO	•	1			
								LITT	∴	3			
								CAHE	•	1			
								ARLO	•	1			
								BUGR	••	2			
								BARE	••	2			

POINT FRAME

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	3	0 8	LITT	:!	5			
								ARLO	::	3			
								CAHE	·	1			
								BARE	·	1			
							10 9	BARE	·	1			
								LITT	:!	5			
								ARLO	::	3			
								CAHE	·	1			
							11 0	LITT	:·	9			
								BARE	L!	7			
								ARLO	·	1			
1	2	07	93	E	1	4	1 0	LITT	::	3			OLD SM MAMMAL
								BAPT	::	4			
								OPPO	::	3			
							10 9	LITT	:!	5			
								CAHE	::	3			
								BARE	·	1			
								BOGR	·	1			
							0 8	LITT	:!	6			
								BOGR	:·	2			
								ARLO	·	1			
								BARE	·	1			
							10 7	LITT	::	3			
								BARE	::	3			
								BOGR	:·	3			
								CAHE	·	1			

POINT FRAME

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	4	06	LITT	:: ::	4			
								CAHE	: :	2			
								BARE	: :	2			
								BOGR	: :	2			
							05	CAHE	:	1			
								BOGR	: :	3			
								BARE	: :	2			
								LITT	: :	4			
							04	LITT	: :	5			
								CAHE	:	1			
								BARE	: :	2			
								BOGR	: :	2			
							03	CAHE	: :	2			
								LITT	: :	6			
								BARE	: :	2			
							02	CAHE	: :	3			
								LITT	: :	4			
								BARE	: :	2			
								STCO	:	1			
							01	LITT	: : : :	4			
								BARE	: : : :	4			
								STCO	: :	2			

POINT FRAME

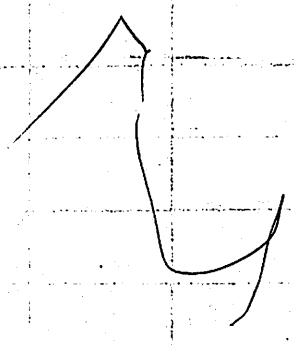
Date 7-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	5	05	LITT	:.	5			
								CAHE	.	1			
								BARE	..	2			
								BARE	..	2			
						5	04	LITT	::	5			
								CAHE	:.	4			
								BARE	.	1			
							03	LITT	:.	6			SM. MAMMAL
								ORPO	.	1			
								[illegible]	.	1			
								BARE	.	1			
								[illegible]	.	1			
							02	LITT	:.	5			
								BARE	:.	4			
								[illegible]	.	1			
							01	LITT	::	7			
								CAHE	..	2			
								BARE	.	1			
							06	LITT	[illegible]	8			
								~~CAHE~~					
								ARLO	..	2			
							07	LITT	:.	6			
								CAHE	.	1			
								BARE	.	1			
								ARLO	..	2			

POINT FRAME

Date 7-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	5	08	LITT	::	3			
								BARE	::	5			
								[illegible]	::	2			
							09	[illegible]	::	2			
								BARE	□	8			
							10	SILTY	:	1			
								BARE	::	3			
								LITT	::	5			
								[illegible]	:	1			



POINT FRAME

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	1	4	0:1	Litter	:: 4				
								Bogr	· 1				
								Bare	:! 5				
							10:2	Spco	· 1				Active Ants
								Litter	:: 6				
								Bare	· 1				
								Arlo	· 1				
								Oppo	· 1				
							0:3	Bare	:. 3				
								Litter	:: 4				
								ArFr	· 1				
								Bogr	· 1				
								Lich	· 1				
							10:4	Oppo	:. 3				
								Bogr	: 2				
								Litter	:~~3~~ 2				
								Bare	: 2				
							0:5	Litter	: 2				
								Oppo	: 2				
								Bare	:. 3				
								Bogr	:. 3				
							0:6	Bare	:: 4				Many Dead Bogr
								Litter	:: 4				
								Bogr	: 2				

POINT FRAME

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	1	4	0	ArFr	· 1				Few dead crowns
								Litter	:: 4				
								Bogr	: 2				
								Bare	: · 3				
							0.8	Bogr	:. 3				
								Litter	:. 3				
								Bare	: 2				
								Arlo	: 2				
							0.9	Litter	:: 5				
								Bogr	· 1				
								Lich	· 1				
								Bare	:· 3				
							1.0	Litter	:: 5				Many dead Bogr crowns
								Bare	:· 4				
								Cone	· 1				
						3	1.0	Lich	· 1				
								Litter	:· 3				
								Arlo	· 1				
								Bare	:: 4				
								Bogr	· 1				
							0.9	Litter	: 2				
								Bare	:: 4				
								Bogr	:: 4				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	1	3	08	Litter	:: 6				Many dead Bogr
								Bare	: 2				
								Bogr	: 2				
						3	07	Bogr	: 2				Few dead Bogr
								Litter	:: 5				
								Bare	: 2				
								Arlo	· 1				
							06	Bogr	: 2				
								Oppo	:: 4				
								Litter	: 2				
								Bare	: 2				
							05	Bare	:: 4				Few dead Bogr
								ArFr	· 1				
								Litter	:: 4				
								Bogr	· 1				
							04	Bare	:: 6				
								Bogr	: 2				
								Litter	· 1				
								Lich	· 1				
							03	Bare	·· 3				
								Litter	:: 4				
								Bogr	·· 3				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	3	02	Litter	:: 5				
								ArFr	· 1				
								Bogr	: 2				
								Bare	: 2				
							01	Bare	:. 3				Few dead Bogr
								Bogr	:. 3				
								Litter	:: 4				
1	2	07	93	D	1	2	01	Litter	:: 4				
								Bare	:: 4				
								Bogr	· 1				
								Arlo	· 1				
						2	02	Litter	:: 5				
								Bare	:: 4				
								Bogr	· 1				
							03	Bare	: 2				Few dead Bogr
								Bogr	: 2				
								Lich	· 1				
								Litter	:: 5				
							04	Bogr	: 2				
								Lich	: 2				
								Litter	:: 4				
								Arlo	· 1				
								Bare	· 1				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	2	05	Litter	:: 7				Many dead Bogr
								Bare	• 1				
								Bogr	: 2				
							06	Litter	~~:: 7~~				Few dead Bogr
								Bogr	: 2				
								ArFr	• 1				
							07	Litter	:: 5				
								Bogr	:. 3				
								Bare	: 2				
							08	Mavi	• 1				Few dead Bogr
								Bare	:. 3				
								Litter	:: 4				
								ArFr	• 1				
								Bogr	• 1				
							09	Litter	:: 6				
								Bare	:. 3				
								Bogr	• 1				
							10	ArFr	• 1				
								Litter	:: 4				
								Bare	:. 3				
								Bogr	: 2				

POINT FRAME

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	1	10	Litter	:: 6				
								Arlo	: 2				
								Bare	: 2				
							09	Litter	::: 3				Few dead Bogr
								Oppo	· 1				
								Bogr	· 1				
								Bare	:. 3				
								Lich	: 2				
							08	ArFr	: 2				Few dead Bogr
								Bogr	: 2				
								Litter	:. 3				
								Bare	:. 3				
							07	Litter	:: 5				Few dead Bogr
								Bogr	:. 3				
								Bare	: 2				
							06	Bogr	:: 4				Few dead Bogr
								Ecvi	· 1				
								Litter	:. 3				
								Bare	: 2				
							05	Bare	:: 5				Few dead Bogr
								Litter	:. 3				
								Bogr	: 2				

POINT FRAME

Page 27

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	1	1	0:4	Litter	:: 4				
								Bogr	:. 3				
								Bare	:. 3				
							10:3	Litter	:: 6				
								Bogr	: 2				
								Bare	: 2				
							0:2	Bogr	: 2				Few dead Bogr
								Litter	:: 5				
								Lich	. 1				
								Opps	: 2				
							0:1	Litter	:: 5				
								Bogr	:: 3				
								Bare	. 1				
								Cake	. 1				
						5	10:1	Bogr	:: 4				
								Litter	:: 4				
								Bare	: 2				
							0:2	Bogr	: 2				
								Bare	. 1				
								Litter	:: 5				
								Ecvi	. 1				
								Cake	. 1				

POINT FRAME

Page 28
Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	5	03	Bare	:: 5				
								Litter	:: 4				
								Bogr	· 1				
							04	Litter	:: 6				
								Bare	: 2				
								Bogr	: 2				
							05	Bogr	:. 3				
								Bare	: 2				
								Litter	:. 3				
								Lich	· 1				
								Oppo	· 1				
							10	Litter	:: 4				
								ArFr	· 1				
								Bare	:. 3				
								Bogr	· 1				
								Cahe	· 1				
							09	Bare	:. 3				
								Bogr	:. 3				
								Litter	:. 3				
								Arlo	· 1				
							08	Litter	:: 5				
								Bogr	: 2				
								Bare	: 2				
								Arlo	· 1				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	5	07	Litter	: 2				
								Bare	:: 6				
								Bogr	: 2				
							06	Litter	:: 5				Fl w dead Bogr
								Bare	:: 4				
								Arlo	. 1				

POINT FRAME

Page 30

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	2	4	01	Litter	7				1 live Bogr
								Cake	2				
								Bare	1				
							02	Bogr	2				
								Litter	7				
								Koam	1				
							03	Cake	2				Small mammal
								Litter	7				
								Koam	1				
							04	Litter	9				
								Cake	1				
							05	Litter	9				
								Cake	1				
							06	Litter	9				
								Cake	1				
							07	Litter	8				Small mammal
								Koam	2				s
							08	Litter	7				Small mammal
								Cake	1				
								Bare	2				
							09	Litter	6				
								Bare	1				
								Cake	3				

POINT FRAME

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	2	4	10	Bare	1				
								Cake	1				
								Litter	8				
						3	10	Litter	☒ 9				
								Cake	· 1				
						10	9	Litter	☒ 10				
						10	8	Litter	☒ 9				
								Cake	· 1				
						10	7	Litter	☒ 10				
						10	6	Cake	: 2				
								Litter	□ 8				
						10	5	Litter	□ 8				
								Silty	: 2				
						10	4	Litter	☒ 9				
								Cake	· 1				
						10	3	Litter	□ 8				
								Cake	· 1				
								Loam	· 1				
						10	2	Litter	☒ 9				Small mammal
								Bare	· 1				
						10	1	Loam	· 1				
								Litter	☒ 9				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		G	2	2	01	Litter	□ 8				
								Cake	· 1				
								Koam	· 1				
							02	Cake	· 1				
								Litter	□ 8				
								Bare	· 1				
							03	Litter	⁘ 4				small mammal
								Cake	· 1				
								Bare	⁘ 5				
							04	Litter	□ 8				
								Cake	: 2				
							05	Stco	· 1				
								Litter	□ 8				
								Bare	· 1				
							06	Cake	: 2				
								Litter	□ 8				
							07	Cake	· 1				
								Litter	□ 8				
								Bare	· 1				
							08	Litter	□ 8				
								Cake	: 2				
							09	Litter	⊓ 7				
								Koam	· 1				
								Bare	: 2				

POINT FRAME

Page 33

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	6	2	2	10	Litter	7				
								Stco	2				
								Bare	1				
						11	0	Litter	10				
							09	Agsm	1				
								Litter	9				
							08	Koam	1				
								Litter	8				
								Agsm	1				
							07	Litter	10				
							06	Cahe	2				
								Litter	8				
							05	Cahe	1				
								Litter	9				
							04	Litter	8				
								Cahe	1				
								Bare	1				
							03	Litter	10				
							02	Litter	9				
								Cahe	1				
							01	Bare	1				
								Litter	8				
								Cahe	1				

POINT FRAME

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	2	5	0:1	Litter	8				
								Cake	2				
							0:2	Litter	8				
								Cake	2				
							0:3	Litter	7				SM. Mammal
								Koam	1				
								Bare	2				
							0:4	Litter	9				
								Bare	1				
							0:5	Litter	8				
								Koam	1				
								Cake	1				
							1:0	Litter	9				
								Cake	1				
							0:9	Cake	2				
								Bare	1				
								Litter	7				
							0:8	Litter	9				
								Sto	1				
							0:7	Litter	9				
								Bare	1				
							0:6	Bare	4				
								Cake	2				
								Litter	4				

POINT FRAME

Date 7-12-92

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	4	10	Cahe	: 2				
								Litter	⊓ 7				
								Bogr	· 1				
							09	Litter	⊓ 8				
								Bare	· 1				
								Cahe	· 1				
							08	Bare	· 1				
								Koam	· 1				
								Cahe	· 1				
								Litter	:⁞ 5				
								Bogr	: 2				
							07	Cahe	· 1				
								Litter	⊓ 7				
								Bare	: 2				
							06	Bare	⊠ 10				Badger
							05	Bare	:: 4				old sm mammal
								Litter	⊓ 6				
							04	Arlo	:. 3				
								Litter	:⁞ 5				
								Cahe	: 2				
							03	Litter	⊓ 6				sm. mamm.
								Stco	· 1				
								Arlo	· 1				
								Bare	: 2				

POINT FRAME

Page 36

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		(E)	2	4	0:2	Bare	:15				
								Bogr	: 2				
								Litter	:. 3				
							0:1	Bogr	:. 3				
								Litter	:. 3				
								Bare	:. 3				
								Silty	. 1				
						3	0:1	Bare	:. 3				
								Litter	:: 6				
								Cake	. 1				
							0:2	Bare	⊡8				mammal
								Litter	: 2				
							0:3	Bogr	. 1				
								Litter	:15				
								Bare	:14				
							0:4	Litter	⊡7				
								Bare	: 2				
								Bogr	. 1				
							0:5	Litter	:: 6				
								Cake	. 1				
								Bogr	. 1				
								Bare	: 2				

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	3	01	Bare	⁘ 3				
								Koam	• 1				
								Litter	⁘ 4				
								Cake	• 1				
								Boar	• 1				
							07	Litter	⊡ 8				
								Koam	• 1				
								Cake	• 1				
							08	Litter	⊡ 7				
								Cake	⁘ 2				
								Bare	• 1				
							09	Litter	⊡ 9				
								Cake	• 1				
							10	Litter	⁘ 6				sm mammal
								Silty	⁘ 2				
								Bare	⁘ 2				

Day 2

POINT FRAME

Page 1

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	2	01	Arlo	1				
								Bare	4				
								Litter	4				
								Cake	1				
							02	Litter	6				
								Bare	2				
								Cake	1				
								Koam	1				
							03	Litter	7				
								Cake	1				
								Bare	2				
							04	Bare	2				SM Ants
								Litter	7				
								Bogr	1				
							05	Bogr	2				
								Litter	4				
								Bare	3				
								Stco	1				
							06	Litter	7				
								Bogr	1				
								Bare	2				
							07	Cake	2				
								Litter	5				
								Bogr	1				
								Bare	2				

Day 2

POINT FRAME

Page 2

Date 7 13 93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	2	0.8	Litter	8				
								Cake	1				
								Koam	1				
							0.9	Bare	2				
								Litter	6				
								Cake	1				
								Koam	1				
							1.0	Litter	7				
								Cake	2				
								Bare	1				
1	2	07	93	E	2	1	1.0	Cake	2				
								Litter	5				
								Koam	1				
								Bare	2				
							0.9	Litter	8				
								Bogr	1				
								Koam	1				
							0.8	Bare	2				
								Litter	6				
								Koam	1				
								Cake	1				
							0.7	Bare	3				Sm mammal
								Litter	6				
								Bogr	1				

POINT FRAME

Page 3

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	1	06	Bare	:. 3				sm mamm
								Arlo	· 1				
								Litter	:: 4				
								Lake	· 1				
								Loam	· 1				
							05	Litter	:. 3				
								Bare	: 2				
								Arlo	: 2				
								Bare	:. 3				
							04	Litter	:! 5				
								Arlo	· 1				
								Bare	:: 4				
							03	Bare	: 2				
								Litter	:! 5				
								Arlo	: 2				
								Loam	· 1				
							02	Litter	:! 5				sm mammal
								Bare	:: 4				
								Loam	· 1				
							01	Bare	:! 5				sm mammal
								Boar	· 1				
								Litter	: 2				
								Oppo	: 2				

Day 2

POINT FRAME

Page 4

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	5	01	Bare	1				
								Boar	3				
								Litter	7				
							02	Litter	3				Sm. Mammal
								Knam	1				
								Bare	6				
							03	Bare	4				
								Litter	5				
								Cake	1				
							04	Boar	2				
								Bare	1				
								Litter	4				
								Arlo	2				
								Cake	1				
							05	Bare	2				
								Litter	5				
								Arlo	2				
								Boar	1				
							10	Litter	5				Sm. Mammal
								Boar	1				
								Cake	1				
								Bare	3				

Day 2

POINT FRAME

Page 5

Date 9-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	IT	2	5	09	Litter	6				
								Cake	1				
								Bare	1				
								Koam	1				
								Bogs	1				
							08	Cake	2				
								Litter	8				
							07	Bare	2				
								Litter	7				
								Koam	1				
							06	Litter	7				
								Cake	1				
								Bare	1				
								Koam	1				

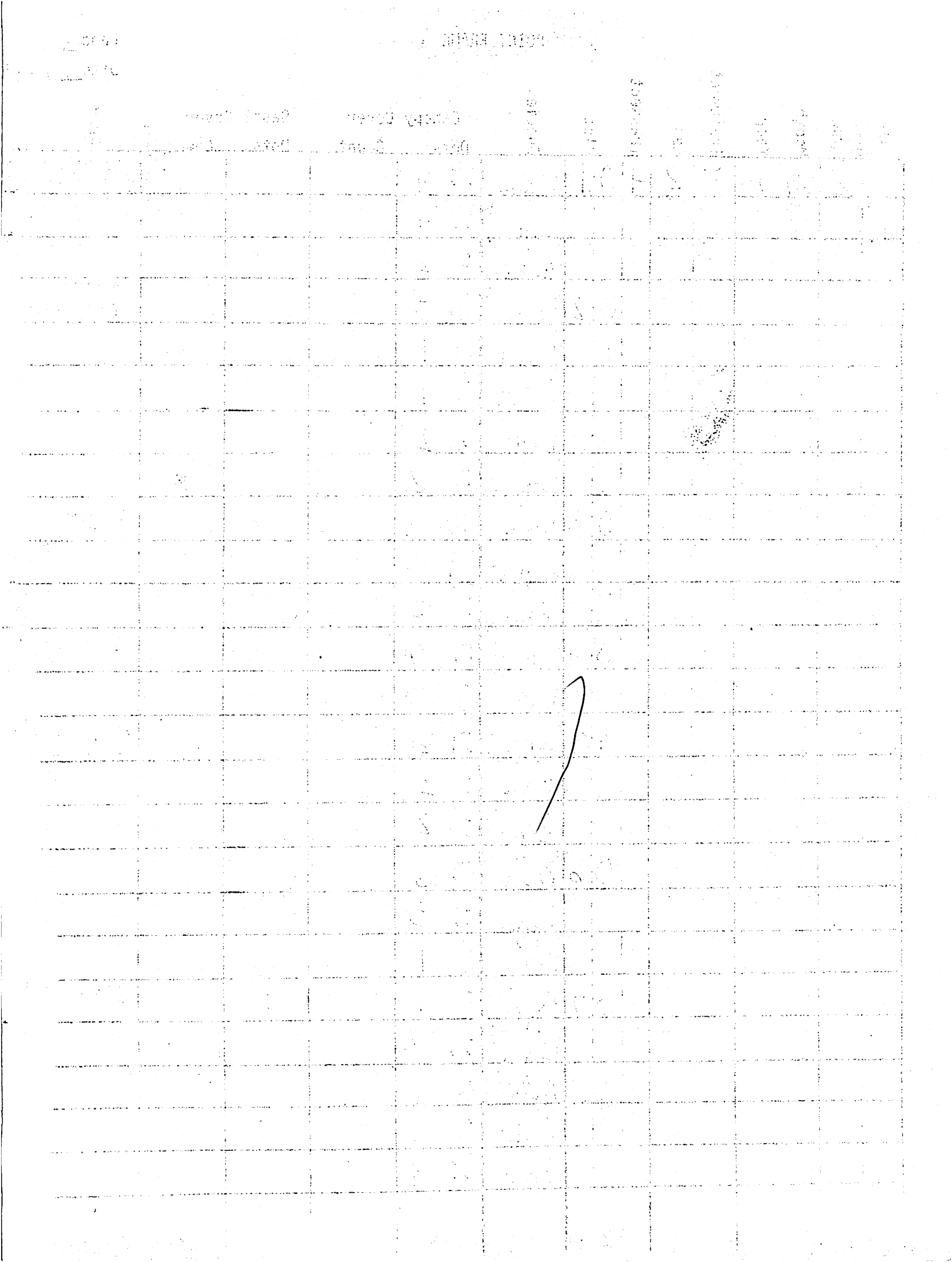
Day 2

POINT FRAME

Page 6

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	4	0.1	Bare	:: 4				grubbed
								Litter	:: 4				
								ArFr	: 2				
							0.2	Bare	:: 4				partly grubbed
								Tavi	' 1				
								ArFr	' 1				
								Bogr	: 2				
								Litter	: 2				
							0.3	Bare	:. 3				grubbed part
								Litter	:: 5				
								ArFr	: 2				
							0.4	Litter	⊡ 7				1/2 grubbed
								Bare	:. 3				
							0.5	Litter	:⊡ 6				1/8 grubbed sm mammal
								Bare	: 2				
								Bogr	: 2				
							0.6	Bare	:⊡ 6				
								Bogr	:. 3				
								Litter	' 1				
							0.7	Oppo	' 1				grubbed
								Litter	:. 3				
								ArFr	' 1				
								Cahe	' 1				
								Bare	:: 4				



Day 2

POINT FRAME

Page 7

Date 7/13/93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	4	08	Oppo	5				grubbed
								Litter	2				
								ArFr	1				
								Bare	2				
						10	9	Bare	3				grubbed
								Litter	7				
						1	10	Litter	5				grubbed 3/4
								Bogr	1				
								ArFr	2				
								Bare	2				
						31	0	Bare	5				grubbed
								Litter	5				
						10	9	Litter	7				3/4 grubbed
								Bare	3				
						10	8	Bare	6				3/4 grubbed Sm. mammal
								Litter	2				
								Siby	2				
						0	7	Litter	4				
								Bogr	2				
								Siby	1				
								Bare	2				
								Cake	1				

Day 2

POINT FRAME

Page 8

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	3	06	Litter	2				New + old [illegible] grubbed
								Bare	8				
							05	Bare	4				1/2 grubbed
								Litter	6				
							04	Bare	2				1/8 grubbed
								Bogr	2				
								Litter	5				
								Cake	1				
							03	Litter	6				grubbed
								Cake	1				
								ArTr	3				
							02	Litter	5				1/2 grubbed
								Cake	2				
								Bare	2				
								Ecvi	1				
							01	Bare	5				grubbed
								Litter	3				
								Oppo	2				
1	2	7-93		F	2	2	01	Bare	5				1/8 grubbed
								Litter	3				
								Bogr	2				
							02	Litter		3			1/8 grubbed
								Bogr		1			
								Bare		5			
								ArTr		1			

POINT FRAME

Day 2

Page 9

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	Z	03	ArFr	1				
								Litter	2				
								Mavi	1				
								Bare	6				
							04	Cake	1				1/8 grubbed
								Bare	4				
								Litter	2				
								Bogr	3				
							05	Bare	4				1/8 grubbed
								Bogr	1				
								Litter	2				
								Oppo	3				
							06	Litter	3				3/4 grubbed
								Bare	3				
								Oppo	2				
								ArFr	2				
							07	Litter	5				1/8 grubbed
								ArFr	1				
								Bare	3				
								Bogr	1				
							08	Cake	1				New sign mammal grubbed
								Litter	7				
								Oppo	2				

POINT FRAME

Page 10
Date 7 13 93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	2	09	Bare	· 1				
								Litter	:. 3				
								Bogr	: 2				
								Oppo	: 2				
								Cahe	· 1				
								Sihy	· 1				
							10	Oppo	:: 4				sm ½ grubbed mammal
								Litter	:: 5				
								Bare	· 1				
1	2	7	93	F	2	1	10	Litter	: 2				newd old sm mammal sm grubbed
								Bogr	· 1				
								Bare	:: 4				
								Oppo	:. 3				
							09	Bare	:: 4				grubbed
								Litter	:. 3				
								ArFr	:. 3				
							08	Bare	:. 3				
								Bogr	· 1				
								Oppo	:: 4				
								Litter	: 2				
							07	Litter	:: 4				
								Bogr	: 2				
								Lich	· 1				
								Bare	:. 3				

POINT FRAME

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Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	1	0:6	Litter	⠿ 7				1/2 grubbed
								Bogr	⠁ 1				
								Oppo	⠒ 2				
							0:5	Litter	⠁ 1				new + old sm mammal grubbed
								Oppo	⠒⠄ 3				
								Stco	⠁ 1				
								Bare	⠒⠇ 5				
							0:4	Bogr	⠒ 2				1/4 grubbed
								Litter	⠒⠒ 4				
								Bare	⠒⠒ 4				
							0:3	Litter	⠒⠄ 3				1/2 grubbed
								Bare	⠒⠄ 3				
								Ecvi	⠒ 2				
								ArFr	⠁ 1				
								Spcr	⠁ 1				
							0:2	Litter	⠒⠇ 5				3/4 grubbed new sm mamm.
								Oppo	⠒ 2				
								Cahe	⠁ 1				
								Bare	⠒ 2				
							0:1	Bare	⠒⠄ 3				sm grubbed
								Litter	⠒⠇ 5				
								Cahe	⠁ 1				
								Bogr	⠁ 1				

POINT FRAME

Page 12

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	12	0793		F	2	5	01	Bare	: 2				Ant Active
								Litter	:. 3				
								Oppo	:: 5				
							02	Bare	:: 5				sm grubbed
								Litter	:. 3				
								Bogr	: 2				
							03	Litter	:: 5				sm grubbed
								Bare	:: 4				
								Bogr	. 1				
							04	Litter	:: 4				
								Bogr	: 2				
								Bare	. 1				
								ArFr	: 2				
								Ecvi	. 1				
							05	Bare	:: 5				new sm mamm
								Bogr	. 1				
								Litter	:. 3				
								ArFr	. 1				
							10	Litter	:: 7				grubbed
								ArFr	: 2				
								Bare	. 1				
							09	Litter	: 2				grubbed
								Bare	. 1				
								Oppo	:: 6				
								Bogr	. 1				

POINT FRAME

Page 13

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	5	08	Litter	⁘ 5				1/4 grubbed
								Cake	• 1				
								Bare	:: 4				
							07	Litter	:: 4				3/4 grubbed
								Bare	:: 4				
								ArTr	: 2				
							06	Litter	⁙ 7				1/4 grubbed
								Stco	• 1				
								Bare	• 1				
								Bogr	• 1				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	1	0:1	Litter	:: 5				grubbed 3/4
								Bare	:: 4				
								ArTr	· 1				
							10:2	ArTr	· 1				grubbed
								Litter	⊠ 9				
							10:3	Bare	: 2				sm grubbed
								Arlo	· 1				
								Litter	:: 4				
								Cahe	· 1				
								Oppo	· 1				
								Bogr	· 1				
							10:4	Bare	:: 5				sm grubbed
								Bogr	: 2				
								Litter	: 2				
								ArTr	· 1				
							10:5	Litter	:: 5				1/4 grubbed
								Bare	:: 3				
								Stco	· 1				
								Bogr	· 1				
							10:6	Bare	:: 5				new & old sm mamm
								Bogr	:: 3				
								Litter	· 1				
								Ecvi	· 1				

POINT FRAME

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Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	1	07	Bogr	· 1				sm grub
								Bare	:: 4				
								Spco	· 1				
								Arlo	: 2				
								Litter	: 2				
							08	Litter	: 2				sm grub
								Bare	;; 6				
								Lich	· 1				
								ArFr	· 1				
							09	Oppo	· 1				1/2 grub
								Bare	· 1				
								Litter	:: 4				
								ArFr	· 1				
								Bogr	: 2				
								Equi	· 1				
							10	Litter	:: 4				1/4 grub
								Lich	· 1				
								Bogr	: 2				
								Bare	:. 3				
1	2	7	93	D	2	2	10	Arlo	·				1/2 grub
								Litter	:: 5				
								Oppo	: 2				
								Bare	· 1				
								Bogr	· 1				
								Lich	· 1				

POINT FRAME

Page 16

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	2	0:9	Oppo	: 2				sm grub
								Bare	: 2				
								Bogr	· 1				
								Litter	:: 5				
							0:8	Litter	:. 3				½ grub
								Bare	⠇ 7				
							0:7	Oppo	:: 5				sm grub
								Litter	: 2				
								Bogr	: 2				
								Bare	· 1				
							0:6	Litter	:. 3				1/3 grubbed
								Lich	· 1				
								Bare	:: 4				
								Bogr	· 1				
								Oppo	· 1				
							0:5	Bogr	: 2				1
								Litter	:: 4				
								Bare	:. 3				
								Arlo	· 1				
							0:4	ArFr	· 1				sm grub
								Arlo	· 1				
								Bare	:⠇ 6				
								Litter	: 2				

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Date 7.13.93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	2	0.3	Litter	.. 3				3/4 grub
								Cahe	. 1				
								Bare	:: 4				
								Boar	: 2				
							0.2	Lich	. 1				grubbed
								Bare	.. 3				
								ArFr	: 2				
								Litter	.. 3				
								Stco	. 1				
							0.1	Litter	:: 4				1/2 grubbed
								Arlo	. 1				
								Bare	:: 5				
1	2	07	93	D	2	3	0.1	Litter	:: 5				3/4 grub
								Opun	: 2				
								ArFr	: 2				
								Bare	. 1				
							0.2	Litter	: 2				grubbed
								ArFr	. 1				
								Bare	H 7				
							0.3	Litter	:: 5				sm. sm mamma grubbed
								Bare	:: 4				
								ArFr	. 1				

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Date 7 13 93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	3	0:4	Bogr	· 1				1/4 grub.
								Bare	:. 3				
								Litter	:: 5				
								Sihy	· 1				
							0:5	Bare	:: 4				
								Bogr	: 2				
								Arfr	· 1				
								Litter	: 2				
								Lich	· 1				
							0:6	Bogr	· 1				1/2 grub.
								Spco	· 1				
								Bare	:. 3				
								Litter	:. 3				
								Arfr	· 1				
								Lich	· 1				
							0:7	Litter	:: 4				90% grubbed
								Bare	:: 6				
							0:8	Bogr	: 2				1/10 grub
								Litter	:: 5				
								Bare	: 2				
								Arfr	· 1				
							10:9	Litter	:. 3				10% grub
								Oppo	:. 3				
								Bare	: 2				
								Bogr	: 2				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	3	1:0	Bogr	: . 3				sm grub
								Bare	: : 4				
								Litter	: 2				
								Lich	. 1				
1	2	07	93	D	2	4	1:0	Bare	: . 3				sm Ants
								Bogr	: . 3				
								Litter	: . 3				
								Lich	. 1				
							0:9	Bogr	: : 4				sm grub
								Oppo	. 1				
								Litter	: . 3				
								Bare	: 2				
							0:8	ArFr	: 2				sm grub
								Litter	: 2				
								Bogr	: 2				
								Bare	: 2				
								Oppo	: 2				
							0:7	Litter	: 2				1/2 grub
								ArFr	: 2				
								Cahe	. 1				
								Bare	: : 4				
								Bogr	. 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	4	0:6	Litter	:: 4				
								Bogr	:. 3				
								Bare	: 2				
								Lich	· 1				
							0:5	Bare	:. 3				
								Bogr	: 2				
								Litter	:1 5				
							0:4	Oppo	· 1				grubbed
								Bogr	· 1				
								Litter	: 2				
								Bare	:. 3				
								Arlo	· 1				
								Lich	· 1				
								Hasp	· 1				
							0:3	Bare	.7 6				1/2 grub
								Litter	:: 4				
							0:2	Bare	:1 5				3/4 grubbed
								Litter	:. 3				
								ArFr	· 1				
								Oppo	· 1				
							0:1	Litter	:: 4				1/2 grub
								Spco	· 1				
								Bare	:. 3				
								ArFr	: 2				

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Date 7 13 93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	5	05	Oppo	:. 3				3/4 grub
								Litter	:. 3				
								Bare	: 2				
								Bogr	· 1				
								Arlo	· 1				
						r	10:4	ArFr	· 1				1/2 grubbed
								Litter	:: 6				
								Bare	: 2				
								Bogr	· 1				
							0:3	Litter	:: 6				grubbed
								Bare	: 2				
								Oppo	· 1				
								Lahe	· 1				
							10:2	Litter	:: 4				sm grub
								Bogr	· 1				
								ArFr	:. 3				
								Bare	· 1				
								Arlo	· 1				
							0:1	Bare	:. 3				grubbed 3/4
								Lich	· 1				
								Litter	:: 4				
								ArFr	· 1				
								Arlo	· 1				

POINT FRAME

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Date 7 13 95

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	2	5	0:6	Litter	: 2				sm grub
								Arlo	° 1				
								Bare	:: 4				
								Bogr	: 2				
								[illegible]	· 1				
							0:7	Oppo	: 2				
								Bogr	:. 3				
								Litter	: 2				
								Bare	:. 3				
							0:8	Bogr	⁙ 6				
								Litter	:. 3				
								Bare	· 1				
							0:9	Litter	· 1				1/2 grubbed
								Bare	□ 8				
								Silvy	· 1				
							1:0	Oppo	: 2				sm. grub
								Bogr	:. 3				
								Litter	: 2				
								Bare	:. 3				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	01	Litter	⊡ 8				
								Lich	⁘ 2				
							02	Bare	⁘ 4				
								Arlo	⁘ 2				
								Litter	⁘ 2				
								Bogr	⁘ 1				
								Cobo	⁘ 1				
							03	Bare	⁘ 2				
								Litter	⁙ 7				
								ArFr	⁘ 1				
							04	Litter	⁘ 3				
								Bare	⁙ 5				
								Arlo	⁘ 1				
								Sico	⁘ 1				
							05	Bare	⁘ 3				
								Litter	⁘ 3				
								Lich					
								Arlo					
								ArTr	⁘ 2				
							06	Bare	⁘ 2				
								Spar	⁘ 1				
								Litt	⁙ 4				
								Arti	⁘ 2				
								Arlo	⁘ 2				

POINT FRAME

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Date

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	G	07	Litter	: 5				
								Bare	: 3				
								Arte	: 2				
							08	ArTr	: 2				
								Litter	: 3				
								Opun	: 4				
								Bare	: 1				
							09	Litter	: 2				
								Arto	: 1				
								ArTr	: 1				
								Bare	: 5				
								Lich	: 1				
							10	Litter	: 4				
								Bare	: 4				
								Lich	: 1				
								Opun	: 1				
							11	Bogr	: 2				
								Bare	: 4				
								Litter	: 3				
								Arto	: 1				
							12	Bare	: 6				
								Litter	: 3				
								ArTr	: 1				

POINT FRAME

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Date 7

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	3	Litter	:. 3				
								Arlo	: 2				
								Bare	:: 5				
						6	4	Bare	⊓ 7				
								ArFr	. 1				
								Litr	: 2				
							5	Bogr	. 1				
								Litter	:. 3				
								Bare	:. 3				
								Arlo	: 2				
								ArFr	. 1				
							6	Litter	:: 6				
								Arlo	: 2				
								Oppo	. 1				
								ArFr	. 1				
							7	Litter	:: 6				
								ArFr	:. 3				
								Bare	. 1				
							8	ArFr	. 1				
								Arlo	:: 4				
								Litter	:. 3				
								Bare	: 2				
							9	Litter	:: 4				
								Lich	. 1				
								Bare	: 2				
								ArFr	: 1				
								Arlo	: 2				

POINT FRAME

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Date [illegible]

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	2:0	Bare	:. 3				
								Arlo	:. 3				
								Litter	:: 4				
							2:1	Bare	:: 6				
								Lich	° 1				
								Litter	° 1				
								Arlo	° 1				
								Sihy	° 1				
							2:2	Arlo	:: 4				Sm mammal
								Bare	:. 3				
								Litter	:. 3				
							2:3	Litter	:. 3				
								Arlo	: 2				
								Bare	:. 3				
								Lich	: 2				
							2:4	Litter	:: 5				
								Coke	° 1				
								Arlo	° 1				
								Lich	° 1				
								Bare	° 1				
								Oppo	° 1				
							2:5	Bogr					
								Bare	:: 4				
								Arlo	: 2				
								Litter	: 2				
								Arlo	: 2				

POINT FRAME

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Date 7.13.93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	2:6	Stco	1				
								Litter	5				
								ArTr	2				
								Bare	2				
							2:7	Lich	1				
								Bare	1				
								Litter	5				
								Spcr	1				
								Arlo	2				
							2:8	Bare	3				
								Arlo	1				
								Litter	5				
								ArTr	1				
							2:9	Litter	7				
								Opps	1				
								ArTr	2				
							3:0	Bare	2				
								Litter	2				
							3:1	Bare	6				
								Litter	2				
								Arlo	1				
								Cahe	1				

POINT FRAME

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Date 9-2-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	M	1	G	3:2	Bare	:: 6				Sm manzanita
								ArFr	: 2				
								Liter	: 2				
							3:3	Bogr	: 2				new sm manzanita
								Liter	· 1				
								Bare	⠿ 7				
							3:4	Liter	: . 3				
								ArFr	· 1				
								Bare	:: 4				
								Arlo	: 2				
							3:5	Liter	:: 4				
								ArFr	· 1				
								Arlo	: 2				
								Bare	: . 3				
							3:6	Liter	:⠇ 5				
								ArFr	: 2				
								Bare	: . 3				
							3:7	Liter	: . 3				
								Bare	:⠇ 5				
								ArFr	· 1				
								Cahe	· 1				
							3:8	Oppo	· 1				
								ArFr	:: 4				
								Liter	:⠇ 5				

POINT FRAME

Page 29

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	3:9	Bare	:: 4				
								Litter	:. 3				
								Lich	. 1				
								ArFr	. 1				
								Spcs	. 1				
							4:0	Litter	:: 5				
								Cake	. 1				
								Bare	. 1				
								Arlo	:. 3				
							4:1	Litter	:: 3				
								Arlo	: 2				
								ArFr	. 1				
								Bare	:. 3				
								Lich	. 1				
							4:2	Bare	:. 3				
								Litter	:: 5				
								Arlo	. 1				
								Stco	. 1				
							4:3	Arlo	: 2				
								Bare	:: 5				
								Litter	. 1				
								Spcs	: 2				

POINT FRAME

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Date 7/13/93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	G	4	Litter	15				
								ArFr	1				
								Arlo	2				
								Bogr	1				
								Bare	1				
						14	5	Opp	1				
								Stco	2				
								Litter	6				
								Arlo	1				
						14	6	Litter	7				
								Stco	1				
								Bare	1				
								Cohe	1				
						14	7	Bare	2				
								Litter	3				
								Arlo	2				
								Sper	1				
								ArFr	2				
						14	8	Litter	6				
								Bare	2				
								Arlo	1				
								Stco	1				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	M	1	G	49	Stco	1				
								Litter	4				
								Lich	1				
								Bare	2				
								Arlo	2				
						G	50	Bare	5				
								Litter	4				
								Coke	1				

File name = ESH93DCR.prn

POINT FRAME

ESH 1993

Basal

Page 1

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	~~Canopy~~ Basal Cover Dots	~~Canopy~~ Basal Cover Count	~~Basal Cover~~ Dots	~~Basal Cover~~ Count	Notes
1	2	07	93	G	1	1	01	LITT	□	8			
								BARE	·	1			
								CAHE	·	1			
							02	LITT	::	6			
								CAHE	··	2			
								SPCO	·	1			
								BARE	·	1			
							03	LITT	⊔	7			
								BARE	·	1			
								CAHE	··	2			
							04	LITT	▯	8			
								KOAM	·	1			
								CAHE	·	1			
							05	LITT	□	8			
								CAHE	··	2			
							06	LITT	⊔	7			
								CAHE	··	2			
								KOAM	·	3			
							07	LITT	::	6			
								CAHE	··	2			
								BARE	··	2			
							08	BARE	:·	5			
								LITT	:·	5			
							09	LITT	□	8			
								CAHE	·	1			
								BARE	·	1			

POINT FRAME

Page 2

Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	1	10	CAHE	··	2			
								LITT	□	8			
1	2	07	93	G	1	2	10	LITT	:1	5			
								CAHE	·:	3			
								STCO	·	1			
								KOAM	·	1			
							09	KOAM	·	1			
								BARE	··	2			
								LITT	□	7			
							08	LITT	□	7			
								KOAM	·	1			
								BARE	··	2			
							07	LITT	□	8			
								CAHE	··	2			
							06	LITT	□	8			
								KOAM	·	1			
								CAHE	·	1			
							05	LITT	□	8			
								CAHE	··	2			
							04	LITT	:□	6			
								CAHE	·:	3			
								BARE	·	1			
							03	LITT	□	8			
								CAHE	··	2			

POINT FRAME

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Date 7-12-

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	~~Canopy~~ BASAL Cover Dots	Cover Count	~~Basal Cover~~ Dots	~~Basal Cover~~ Count	Notes
1	2	0793		6	1	2	02	LITT	⊞	7			
								CAHE	··	2			
								BARE	·	1			
							01	LITT	⊔	7			
								CAHE	··	2			
								KOAM	·	1			
1	2	0793		6	1	3	01	LITT	⊔	7			
								KOAM	·	1			
								CAHE	·	1			
								BARE	·	1			
							02	LITT	□	8			
								CAHE	··	2			
							03	LITT	□	8			
								CAHE	·	1			
								KOAM	·	1			
							04	LITT	⊠	9			
								CAHE	·	1			
							05	LITT	□	8			
								CAHE	··	2			
							06	LITT	⊠	10			
							07	LITT	⊔	7			
								KOAM	·	1			
								BARE	·	1			
								SIHY	·	1			

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Page 04

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover BASAL Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	6	1	3	08	CAHE	·	1			
								LITT	▯	8			
								BARE	·	1			
							09	LITT	⊏	8			
								CAHE	··	2			
							10	LITT	⊠	10			
1	2	07	93	6	1	4	10	LITT	□	8			
								CAHE	··	2			
							09	LITT	⊔	7			
								CAHE	·:·	3			
							08	LITT	:⊔	7			
								CAHE	·:·	3			
								BARE	·	1			
							07	LITT	::	5			OLDSMALL MAMMAL
								CAHE	··	2			
								BARE	·:·	3			
							06	LITT	⊔	7			
								CAHE	·	1			
								BARE	··	2			
							05	LITT	::	5			
								CAHE	··	2			
								BARE	··	2			
								KOAM	·	1			
							04	LITT	⊔	7			
								BARE CAHE	: ··	1 2			

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Date 7-12-9

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	4	03	LITT	⁘|	5			OLD SMALL MAMMAL
								CAHE	•	1			
								KOAM	•	1			
								BARE	⁚	3			
							02	CAHE	••	2			
								BARE	•	1			
								LITT	⊔	7			
							01	LITT	⁚	4			OLD SM. MAMMAL
								CAHE	•	1			
								KOAM	•	1			
								BARE	⁚	4			
1	2	07	93	G	1	5	05	LITT	⁘|	10			OLD SM. MAMMAL
								CAHE	•	1			1 BDGR
								BARE	••	2			
								KOAM	•	1			
							04	LITT	⊔	7			
								CAHE	••	2			
								BARE	•	1			
							03	LITT	⊡	8			
								CAHE	•	1			
								BARE	•	1			
							02	LITT	⁘⊔	6			
								BARE	•	1			
								CAHE	⁚	3			

POINT FRAME

Page 06

Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	1	5	01	LITT	⊔	7			
								CAHE	••	2			
								BARE	•	1			
						5	06	LITT	⊡	8			
								BARE	•	1			
								CAHE	•	1			
							07	LITT	⊔	7			
								BARE	•	1			
								KOAM	•	1			
								CAHE	•	1			
							08	LITT	⊡	8			
								CAHE	•	1			
								BARE	•	1			
							09	LITT	⊠	9			
								BARE	•	1			
							10	LITT	⊡	8			
								CAHE	••	2			

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Page 07

Date 7-12-9

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	1	10	LITT	⁙	6			
								BARE	::	3			
								ARFR	·	1			
							09	LITT	:·	5			
								OPPO	··	2			
								BOGR	·	1			
								BARE	·	1			
								SPCO	·	1			
							08	LITT	⁙	7			ALL BOGR CROWNS DEAD
								BARE	··	2			
								ARFR	·	1			
							07	LITT	⁙	6			DEAD BOGR
								BARE	··	2			
								BOGR	··	2			
							06	BOGR	::	3			
								LITT	·:	3			
								BARE	··	2			
								OPPO	··	2			
							05	LITT	::	4			
								BOGR	··	2			
								OPPO	··	2			
								BARE	··	2			
							04	LITT	⁙	?			
								BOGR	·:				
								BARE	·				

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Date 7-12-

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	1	03	LITT	⁘	3			
								BOGR	•	1			
								BARE	⁙	6			
							02	LITT	⁙	6			OLD SM. MAMMAL
								BARE	⁘	4			
							01	LITT	⁙	6			MANY DEAD BOGR
								BOGR	••	2			
								BARE	••	2			
1	2	0793		F	1	2	01	LITT	⁘	5			OLD SM. MAMMAL
								BOGR	⁘	3			FEW DEAD BOGR
								BARE	••	5			
							02	BARE	••	2			MANY DEAD BOGR
								LITT	⊡	8			
							03	LITT	⊔	7			
								ARFR	••	2			
								CATHE	•	1			
							04	OPPO	⁘	3			
								LITT	⁙	5			
								BOGR	••	2			
							05	LITT	⁘	3			
								ARFR	•	1			
								BOGR	⁘	3			
								BARE	⁘	3			
							06	LITT	⊔	7			MANY DEAD BOGR
								BARE	⁘	3			

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Date 7-12-

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		F	1	2	07	LITT	⁘	7			OLD SM. MAMMAL
								BARE	∴	3			
							08	LITT	⁘	8			MANY DEAD BOGR
								BOGR	∘	1			
								BARE	·	1			
							09	LITT	⁘	5			FEW DEAD BOGR
								BARE	··	2			
								OPPO	∴	3			
							10	LITT	⁘	7			MANY DEAD BOGR
								BOGR	∘	1			
								BARE	··	2			
1	2	0793		F	1	3	10	BOGR	∴	4			
								LITT	⁘	5			
								CAHE	∘	1			
							09	LITT	⁘	5			
								~~BOGR~~					
								BARE	∴	3			
								ARFR	··	2			
							08	LITT	⁘	6			MANY DEAD BOGR
								BOGR	··	2			
								BARE	··	2			
							07	LITT	⁘	6			FEW DEAD BOGR
								BARE	∴	3			
								ARFR	·	1			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	3	06	LITT	: :	4			MANY DEAD BOGR
								ARFR	·	1			
								BARE	: ·	3			
								[illegible]	·	1			
								BOGR	·	1			
							05	LITT	: :	6			FEW DEAD BOGR
								BOGR	· ·	2			
								BARE	· ·	2			
							04	LITT	: :	6			
								BARE	· ·	2			
								CANE	· ·	2			
							03	LITT	: :	6			
								BOGR	· ·	2			
								BARE	· ·	2			
							02	LITT	: :	5			
								BOGR	· ·	2			
								BARE	· ·	2			
								ARLO	·	1			
							01	LITT	: :	6			
								BOGR	· ·	2			
								OPPO	· ·	2			
1	2	0793		F	1	4	01	LITT	: :	5			
								ARFR	· ·	2			
								BARE	· :	3			

POINT FRAME

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Date 7-12-

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	4	02	LITT	:1	5			
								BOGR	::	3			
								BARE	·	1			
								CANE	·	1			
							03	LITT	:1	5			
								BOGR	:·	2			
								BARE	:·	2			
								CANE	·	1			
							04	LITT	⊔	7			
								CANE	·	1			
								BARE	:·	2			
							05	LITT	:⊔	6			A FEW DEAD BOGR
								BOGR					
								BARE	::	3			
								ARFR	·	1			
							06	LITT	::	3			NEW SM. MAMMAL
								BOGR	·	1			
								BARE	:1	5			
								OPPO	·	1			
							07	BARE	:⊔	6			ACTIVE ANT MOUND
								LITT	::	4			
							08	ARFR	·	1			MANY DEAD BOGR
								BARE	:·	2			
								LITT	::	3			
								BOGR	::	4			

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	4	09	LITT.	::	2			
								CAHE	·	1			
								OPPO	·	1			
								BOUR	·:	3			
								ARFR	·	1			
								BARE	:·	2			
						1	10	LITT	:·	2			
								BARE	:·	2			
								LICH	·	1			
								OPPO	·:	3			
								ARFR	:·	2			
1	2	07	93	F	1	5	10	LITT	:⌋	6			A FEW DEAD BOUR
								BARE	·:	3			
								CAHE	·	1			
						5	09	LITT	:·	5			A FEW DEAD BOUR
								BARE	::	4			
								BOUR	·	1			
							08	LITT	:⌋	6			
								BARE	:·	2			
								BOUR	:·	2			
							07	LITT.	⌊⌋	7			MANY DEAD BOUR
								ARFR	·	1			
								BARE	:·	2			

POINT FRAME

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	5	06	LITT	⁘	6			MANY DEAD BOGR
								BOGR	•	1			
								ARFR	••	2			
								BARE	•	1			
						10	5	LITT	••	4			
								CAHE	•	1			
								BARE	••	4			
								BOGR	•	1			
						10	4	BARE	•	1			MANY DEAD BOGR
								LITT	⁘	9			
						10	3	LITT	⁘	6			OLDSM. MAMMAL
								BARE	••	3			
								OPPO	•	1			
						10	2	LITT	••	4			
								BARE	••	6			
								BOGR	••	3			
								ARFR	•	1			
						0	1	LITT	••	3			
								BOGR	⁘	5			
								BARE	••	2			

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	1	01	LITT.	::	2			
								BARE	⁘	4			
								BOGR	⁖	3			
								ARLO	·	1			
						1	02	LITT	⁘	4			
								CAHE	·	1			
								ARLO	::	2			
								OPPO	::	2			
								BARE	·	1			
						1	03	LITT	⁘|	6			
								BOGR	::	2			
								ARLO	·	1			
								BARE	·	1			
						1	04	LITT	:|	6			
								BOGR	·	1			
								BARE	::	2			
								CAHE	·	1			
						1	05	CAHE	::	2			
								LITT	:|	6			
								BARE	·	1			
								SIHY	·	1			
						1	06	ARLO	⁘	4			
								LITT	⁖	5			
								BARE	·	1			

POINT FRAME

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		E	1	1	07	LITT	⁘	6			
								ARLO	⁚	3			
								BARE	·	1			
							08	LITT	⁚	4			
								BARE	⁚	4			
								BOOR	·	1			
								ARLO	·	1			
							09	LITT	⁘	6			
								BARE	⁚	2			
								ARLO	⁚	2			
							10	LITT	⁘	6			SM. MAMMAL DISTURBANCE
								ARLO	⁚	3			
								~~BARE~~					
								BOOR	·	1			
1	2	0793		E	1	2	10	LITT	⁘	7			
								CAHE	⁚	3			
							09	LITT	⁘	7			
								CAHE	⁚	2			
								BARE	·	1			
							08	LITT	⁚	3			NEW SM MAMMAL (ACTIVE)
								ARLO	·	1			
								BOOR	⁚	3			
								BARE	⁚	3			

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	2	07	LITT	⁞	6			
								CAHE	⁚	3			
								BARE	•	1			
							06	LITT	⁞	5			NEW SM MAMMAL
								ARLO	•	1			
								BARE	⁘	4			
							05	LITT	⁚	4			NEW SM MAMMAL
								BARE	⁘	4			
								ARLO	••	2			
							04	LITT	⁚	4			
								CAHE	•	1			
								BARE	••	2			
								BOGR	••	2			
								ARLO	•	1			
							03	LITT	⁞⁞	7			
								CAHE	••	2			
								BARE	•	1			
							02	LITT	⁞⁞	7			
								CAHE	•	1			
								BARE	••	2			
							01	LITT					OLD & NEW SM. MAMMAL
								CAHE					
								OPPO	••	2			
								BARE	□	8			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	3	01	LITT	•	1			SM. MAMMAL
								BARE	⊠	9			
							02	LITT	⊔	7			
								STCO	••	2			
								BARE	•	1			
							03	LITT	⊔	7			
								BARE	•	1			
								CAHE	•	1			
								STCO	•	1			
							04	LITT	⁘	3			
								STCO	••	2			
								BARE	⁘	4			
								BOGR	•	1			
							05	LITT	⊔	7			
								CAHE	⁘	3			
							06	CAHE	⁘	3			
								LITT	⊔	7			
							07	OPPO	•	1			
								LITT	⁘	3			
								CAHE	•	1			
								ARLO	•	1			
								BOGR	••	2			
								BARE	••	2			

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	3	08	LITT	⁘	5			
								ARLO	⁚	3			
								CAHE	·	1			
								BARE	·	1			
							09	BARE	·	1			
								LITT	⁘	5			
								ARLO	⁚	3			
								CAHE	·	1			
							10	LITT	⁚	9			
								BARE	⁘·	7			
								ARLO	·	1			
1	2	07	93	E	1	4	10	LITT	⁚	3			OLD SM. MAMMAL
								BARE	⁚	4			
								OPPO	⁚	3			
							09	LITT	⁘	5			
								CAHE	⁚	3			
								BARE	·	1			
								BOGR	·	1			
							08	LITT	⁘·	6			
								BOGR	⁚	2			
								ARLO	·	1			
								BARE	·	1			
							07	LITT	⁚	3			
								BARE	⁚	3			
								BOGR	⁚	3			
								CAHE	·	1			

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Date 7-12

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	4	06	LITT	::	4			
								CAHE	••	2			
								BARE	••	2			
								SOOR	••	2			
							05	CAHE	•	1			
								BOGR	:•	3			
								BARE	••	2			
								LITT	::	4			
							04	LITT	::	5			
								CAHE	•	1			
								BARE	••	2			
								BOGR	••	2			
							03	CAHE	••	2			
								LITT	::	6			
								BARE	••	2			
							02	CAHE	::	3			
								LITT	::	4			
								BARE	••	2			
								STCO	•	1			
							01	LITT	::	4			
								BARE	::	4			
								STCO	••	2			

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Date 7-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	1	5	05	LITT	⁘	5			
								CAHE	•	1			
								BARE	••	2			
								[illegible]	••	2			
						5	04	LITT	⁘	5			
								CAHE	::	4			
								BARE	•	1			
							03	LITT	⁘	6			SM. MAMMAL
								OPPO	•	1			
								STCO	•	1			
								BARE	•	1			
								CAHE	•	1			
							02	LITT	⁘	5			
								BARE	::	4			
								CAHE	•	1			
							01	LITT	⁞	7			
								CAHE	••	2			
								BARE	•	1			
							06	LITT	⁞	8			
								CAHE					
								ARLO	••	2			
							07	LITT	⁘	6			
								CAHE	•	1			
								BARE	•	1			
								ARLO	••	2			

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Date 7-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	1	5	08	LITT	⁘	3			
								BARE	⁙	5			
								[illegible]	⁘	2			
							09	[illegible]	⁘	2			
								BARE	⁘	8			
							10	SITH	·	1			
								BARE	⁙	3			
								LITT	⁙	5			
								CAPE	·	1			

POINT FRAME

Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		D	1	4	0:1	Litter	:: 4				
								Bogr	· 1				
								Bare	:! 5				
							0:2	Spco	· 1				Active Ar
								Litter	:: 6				
								Bare	· 1				
								Arlo	· 1				
								Oppo	· 1				
							0:3	Bare	:. 3				
								Litter	:: 4				
								ArFr	· 1				
								Bogr	· 1				
								Lich	· 1				
							0:4	Oppo	:. 3				
								Bogr	: 2				
								Litter	:~~3~~ 2				
								Bare	: 2				
							0:5	Litter	: 2				
								Oppo	: 2				
								Bare	:. 3				
								Bogr	:. 3				
							0:6	Bare	:: 4				Many Dead Bogr
								Litter	:: 4				
								Bogr	: 2				

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	4	0.1	ArFr	· 1				Few dead crowns
								Litter	:: 4				
								Bogr	: 2				
								Bare	: · 3				
							0.8	Bogr	:. 3				
								Litter	:. 3				
								Bare	: 2				
								Arlo	: 2				
							0.9	Litter	:: 5				
								Bogr	· 1				
								Lich	· 1				
								Bare	:: 3				
							1.0	Litter	:: 5				Many dead Bogr crown
								Bare	:: 4				
								Cane	· 1				
						3	0.0	Lich	· 1				
								Litter	:: 3				
								Arlo	· 1				
								Bare	:: 4				
								Bogr	· 1				
							0.9	Litter	: 2				
								Bare	:: 4				
								Bogr	:: 4				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	3	08	Litter	:: 6				Many dead Bogr
								Bare	: 2				
								Bogr	: 2				
						3	07	Bogr	: 2				Few dead Bogr
								Litter	:: 5				
								Bare	: 2				
								Arlo	. 1				
							06	Bogr	: 2				
								Oppo	:: 4				
								Litter	: 2				
								Bare	: 2				
							05	Bare	:: 4				Few dead Bogr
								ArFr	. 1				
								Litter	:: 4				
								Bogr	. 1				
							04	Bare	:: 6				
								Bogr	: 2				
								Litter	. 1				
								Lich	. 1				
							03	Bare	:: 3				
								Litter	:: 4				
								Bogr	:. 3				

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	3	02	Litter	:: 5				
								ArFr	· 1				
								Bogr	: 2				
								Bare	: 2				
							01	Bare	::· 3				Few dead Bogr
								Bogr	::· 3				
								Litter	::: 4				
1	2	07	93	D	1	2	01	Litter	::: 4				
								Bare	::: 4				
								Bogr	· 1				
								Arb	· 1				
						2	02	Litter	:: 5				
								Bare	::: 4				
								Bogr	· 1				
							03	Bare	: 2				Few dead Bogr
								Bogr	: 2				
								Lich	· 1				
								Litter	:: 5				
							04	Bogr	: 2				
								Lich	: 2				
								Litter	::: 4				
								Arlo	· 1				
								Bare	· 1				

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Date 7-12-9

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	2	05	Litter	⁞⁞ 7				Many dead Bogr
								Bare	• 1				
								Bogr	: 2				
							06	Litter	⁞⁞ 7				Few dead Bogr
								Bogr	: 2				
								ArFr	• 1				
							07	Litter	⁞⁞ 5				
								Bogr	:. 3				
								Bare	: 2				
							08	Mavi	• 1				Few dead Bogr
								Bare	:. 3				
								Litter	:: 4				
								ArFr	• 1				
								Bogr	• 1				
							09	Litter	⁞ 6				
								Bare	:. 3				
								Bogr	• 1				
							10	ArFr	• 1				
								Litter	:: 4				
								Bare	:. 3				
								Bogr	: 2				

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Date 7-12-9-

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	1	10	Litter	:: 6				
								Arlo	: 2				
								Bare	: 2				
							09	Litter	:: 3				Few dead Bogr
								Oppo	· 1				
								Bogr	· 1				
								Bare	:. 3				
								Lich	: 2				
							08	ArFr	: 2				Few dead Bogr
								Bogr	: 2				
								Litter	:. 3				
								Bare	:. 3				
							07	Litter	:: 5				Few dead Bogr
								Bogr	:. 3				
								Bare	: 2				
							06	Bogr	:: 4				Few dead Bogr
								Ecvi	· 1				
								Litter	:. 3				
								Bare	: 2				
							05	Bare	:: 5				Few dead Bogr
								Litter	:. 3				
								Bogr	: 2				

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Date 7-12-9

Site	Data Type	Month Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793	D	1	1	04	Litter	:: 4				
							Bogr	:. 3				
							Bare	:. 3				
						03	Litter	:: 6				
							Bogr	: 2				
							Bare	: 2				
						02	Bogr	: 2				Few dead Bogr
							Litter	:: 5				
							Lich	. 1				
							Oppo	: 2				
						01	Litter	:: 5				
							Bogr	:: 3				
							Bare	. 1				
							Cake	. 1				
					5	01	Bogr	:: 4				
							Litter	:: 4				
							Bare	: 2				
						02	Bogr	: 2				
							Bare	. 1				
							Litter	:: 5				
							Ecvi	. 1				
							Cake	. 1				

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Date 7-12-9.

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	5	03	Bare	:: 5				
								Litter	:: 4				
								Bogr	· 1				
							04	Litter	:: 6				
								Bare	: 2				
								Bogr	: 2				
							05	Bogr	:. 3				
								Bare	: 2				
								Litter	:. 3				
								Lich	· 1				
								Oppo	· 1				
							10	Litter	:: 4				
								ArFr	· 1				
								Bare	:. 3				
								Bogr	· 1				
								Cahe	· 1				
							09	Bare	:. 3				
								Bogr	:: 3				
								Litter	:. 3				
								Arlo	· 1				
							08	Litter	:: 5				
								Bogr	: 2				
								Bare	: 2				
								Arlo	· 1				

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Date 7-12-9

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	1	5	07	Litter	: 2				
								Bare	:: 6				
								Bogr	: 2				
							06	Litter	:: 5				Fine dead Bogr
								Bare	:: 4				
								Arlo	· 1				

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Date 7-12-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	2	4	01	Litter	7				1 live Bogr
								Cake	: 2				
								Bare	• 1				
							02	Bogr	: 2				
								Litter	7				
								Koam	• 1				
							03	Cake	: 2				Small mammal
								Litter	7				
								Koam	• 1				
							04	Litter	9				
								Cake	• 1				
							05	Litter	9				
								Cake	• 1				
							06	Litter	9				
								Cake	• 1				
							07	Litter	8				Small mammal
								Koam	: 2				s
							08	Litter	7				Small mammal
								Cake	• 1				
								Bare	: 2				
							09	Litter	6				
								Bare	• 1				
								Cake	: 3				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	6	2	4	1:0	Bare	1				
								Cake	1				
								Litter	8				
						3	1:0	Litter	⊡ 9				
								Cake	· 1				
							0:9	Litter	⊠ 10				
							0:8	Litter	⊡ 9				
								Cake	· 1				
							0:7	Litter	⊠ 10				
							0:6	Cake	: 2				
								Litter	□ 8				
							0:5	Litter	□ 8				
								Silty	: 2				
							0:4	Litter	⊡ 9				
								Cake	· 1				
							0:3	Litter	□ 8				
								Cake	· 1				
								Loam	· 1				
							0:2	Litter	⊡ 9				Small mammal
								Bare	· 1				
							0:1	Loam	· 1				
								Litter	⊡ 9				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	0793		G	2	2	0:1	Litter	□ 8				
								Cake	· 1				
								Koam	· 1				
							0:2	Cake	· 1				
								Litter	□ 8				
								Bare	· 1				
							0:3	Litter	:: 4				small mammal
								Cake	· 1				
								Bare	:: 5				
							0:4	Litter	□ 8				
								Cake	: 2				
							0:5	Stco	· 1				
								Litter	□ 8				
								Bare	· 1				
							0:6	Cake	: 2				
								Litter	□ 8				
							0:7	Cake	· 1				
								Litter	□ 8				
								Bare	· 1				
							0:8	Litter	□ 8				
								Cake	: 2				
							0:9	Litter	□ 7				
								Koam	· 1				
								Bare	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	6	2	2	10	Litter	7				
								Stco	: 2				
								Bare	. 1				
						1	10	Litter	10				
							09	Agsm	. 1				
								Litter	9				
							08	Koam	. 1				
								Litter	8				
								Agsm	. 1				
							07	Litter	10				
							06	Cahe	: 2				
								Litter	8				
							05	Cahe	. 1				
								Litter	9				
							04	Litter	8				
								Cahe	. 1				
								Bare	. 1				
							03	Litter	10				
							02	Litter	9				
								Cahe	. 1				
							01	Bare	. 1				
								Litter	8				
								Cahe	. 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	G	2	5	01	Litter	8				
								Cake	2				
							02	Litter	8				
								Cake	2				
							03	Litter	7				SM. Mammal
								Koam	1				
								Bare	2				
							04	Litter	9				
								Bare	1				
							05	Litter	8				
								Koam	1				
								Cake	1				
							10	Litter	9				
								Cake	1				
							09	Cake	2				
								Bare	1				
								Litter	7				
							08	Litter	9				
								Stco	1				
							07	Litter	9				
								Bare	1				
							06	Bare	4				
								Cake	2				
								Litter	4				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	4	1:0	Cahe	: 2				
								Litter	⁙ 7				
								Boar	· 1				
							0:9	Litter	⁘ 8				
								Bare	· 1				
								Cahe	· 1				
							0:8	Bare	· 1				
								Koam	· 1				
								Cahe	· 1				
								Litter	:⁞ 5				
								Boar	: 2				
							0:7	Cahe	· 1				
								Litter	⁙ 7				
								Bare	: 2				
							0:6	Bare	⊠ 10				Badger
							0:5	Bare	:: 4				old sm mammal
								Litter	⁛ 6	*			
							0:4	Arlo	∴ 3				
								Litter	:⁞ 5				
								Cahe	: 2				
							0:3	Litter	⁛ 6				Sm. mamm.
								Stco	· 1				
								Arlo	· 1				
								Bare	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	(E)	2	4	02	Bare	:15				
								Bogr	: 2				
								Litter	:. 3				
							01	Bogr	:. 3				
								Litter	:. 3				
								Bare	:. 3				
								Silty	: 1				
						3	01	Bare	:. 3				
								Litter	:I 6				
								Cake	: 1				
							02	Bare	⊡8				mammal
								Litter	: 2				
							03	Bogr	: 1				
								Litter	:15				
								Bare	:#4				
							04	Litter	⊡7				
								Bare	: 2				
								Bogr	: 1				
							05	Litter	:I 6				
								Cake	: 1				
								Bogr	: 1				
								Bare	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	(E)	2	3	06	Bare	: . 3				
								Koam	• 1				
								Litter	: : 4				
								Cake	• 1				
								Bogr	• 1				
							07	Litter	⊡ 8				
								Koam	• 1				
								Cake	• 1				
							08	Litter	⊡ 7				
								Cake	: 2				
								Bare	• 1				
							09	Litter	⊠ 9				
								Cake	• 1				
							10	Litter	: 6				sm mammal
								Silty	: 2				
								Bare	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
	2	07	93	E	2	2	0.1	Arlo	· 1				
								Bare	:: 4				
								Litter	:: 4				
								Fire	· 1				
							0.2	Litter	⁞ 6				
								Bare	: 2				
								Cahe	· 1				
								Koam	· 1				
							0.3	Litter	⁞⁞ 7				
								Cahe	· 1				
								Bare	: 2				
							0.4	Bare	: 2				SM Ants
								Litter	⁞⁞ 7				
								Bogr	· 1				
							0.5	Bogr	: 2				
								Litter	:: 4				
								Bare	:. 3				
								Stco	· 1				
							0.6	Litter	⁞⁞ 7				
								Bogr	· 1				
								Bare	: 2				
							0.7	Cahe	: 2				
								Litter	:⁞ 5				
								Bogr	· 1				
								Bare	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	2	08	Litter	⊡ 8				
								Cake	· 1				
								Koam	· 1				
						1	09	Bare	⁚ 2				
								Litter	⁖ 6				
								Cake	· 1				
								Koam	· 1				
						1	10	Litter	⁞⁞ 7				
								Cake	⁚ 2				
								Bare	· 1				
1	2	07	93	E	2	1	10	Cake	⁚ 2				
								Litter	⁞ 5				
								Koam	· 1				
								Bare	⁚ 2				
						1	09	Litter	⊡ 8				
								Bogs	· 1				
								Koam	· 1				
						1	08	Bare	⁚ 2				
								Litter	⁖ 6				
								Koam	· 1				
								Cake	· 1				
						1	07	Bare	⁘ 3				Sm. mammal
								Litter	⁖ 6				
								Bogs	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	1	0:6	Bare	:. 3				sm. mamm
								Arlo	. 1				
								Litter	:: 4				
								Lake	.				
								Koam	. 1				
							0:5	Litter	:. 3				
								Bogr	: 2				
								Arlo	: 2				
								Bare	:. 3				
							0:4	Litter	:! 5				
								Arlo	. 1				
								Bare	:: 4				
							0:3	Bare	: 2				
								Litter	:! 5				
								Arlo	: 2				
								Koam	. 1				
							0:2	Litter	:! 5				sm. mammal
								Bare	:: 4				
								Koam	. 1				
							0:1	Bare	:! 5				sm mammal
								Boar	. 1				
								Litter	: 2				
								Oppo	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	5	0:1	Bare	: 1				
								Boar	:: 3				
								Litter	⁘ 6				
							0:2	Litter	:: 3				Sm. mammal
								Loam	: 1				
								Bare	⁘ 6				
							0:3	Bare	⁙ 4				
								Litter	⁘ 5				
								Cake	: 1				
							0:4	Boar	:: 2				
								Bare	: 1				
								Litter	⁙ 4				
								Arlo	:: 2				
								Cake	: 1				
							0:5	Bare	:: 2				
								Litter	⁘ 5				
								Arlo	:: 2				
								Boar	: 1				
							1:0	Litter	⁘ 5				Sm. mammal
								Boar	: 1				
								Cake	: 1				
								Bare	⁙ 3				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	III	2	5	09	Litter	⁙ 6				
								Cake	• 1				
								Bare	• 1				
								Koam	• 1				
								Bogs	• 1				
							08	Cake	: 2				
								Litter	⁘ 8				
							07	Bare	: 2				
								Litter	⁙ 7				
								Koam	• 1				
							06	Litter	⁙ 7				
								Cake	• 1				
								Bare	• 1				
								Koam	• 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	4	0:1	Bare	:: 4				grubbed
								Litter	:: 4				
								ArFr	: 2				
							0:2	Bare	:: 4				grubbed
								Fcvi	' 1				
								ArFr	' 1				
								Bogr	: 2				
								Litter	: 2				
							0:3	Bare	:. 3				grubbed part
								Litter	:: 5				
								ArFr	: 2				
							0:4	Litter	:: 7				1/2 grubbed
								Bare	:. 3				
							0:5	Litter	:: 6				1/8 grubbed sm mamma
								Bare	: 2				
								Bogr	: 2				
							0:6	Bare	:: 6				
								Bogr	:. 3				
								Litter	' 1				
							0:7	Oppo	' 1				grubbed
								Litter	:. 3				
								ArFr	' 1				
								Cahe	' 1				
								Bare	:: 4				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	E	2	4	08	Oppo	:: 5				grubbed
								Litter	: 2				
								ArFr	. 1				
								Bare	: 2				
							09	Bare	:. 3				grubbed
								Litter	⊓ 7				
							10	Litter	:: 5				grubbed 3/4
								Bogr	. 1				
								ArFr	: 2				
								Bare	: 2				
						3	10	Bare	:: 5				grubbed
								Litter	:: 5				
							09	Litter	⊓: 7				3/4 grubbed
								Bare	:. 3				
							08	Bare	:: 6				3/4 grubbed sm. mamm
								Litter	: 2				
								Sihy	: 2				
							07	Litter	:: 4				
								Bogr	: 2				
								Sihy	. 1				
								Bare	: 2				
								Cahe	. 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	3	0.6	Litter	: 2				New + old Sm mamma grubbed
								Bare	8				
							0.5	Bare	: 4				1/2 grubbed
								Litter	6				
							0.4	Bare	: 2				1/8 grubbed
								Bogr	: 2				
								Litter	: 5				
								Cake	1				
							0.3	Litter	6				grubbed
								Cake	1				
								ArFr	: 3				
							0.2	Litter	: 5				1/2 grubbed
								Cake	: 2				
								Bare	: 2				
								Ecvi	1				
							0.1	Bare	: 5				grubbed
								Litter	: 3				
								Oppo	: 2				
1	2	7-93		F	2	2	0.1	Bare	: 5				1/8 grubbed
								Litter	: 3				
								Bogr	: 2				
							0.2	Litter	:	3			1/8 grubbed
								Bogr		1			
								Bare	:	5			
								ArFr		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	2	0:3	ArFr	1				
								Litter	2				
								Mavi	1				
								Bare	6				
							0:4	Cake	1				1/8 grubbed
								Bare	4				
								Litter	2				
								Bogr	3				
							0:5	Bare	4				1/8 grubbed
								Bogr	1				
								Litter	2				
								Oppo	3				
							0:6	Litter	3				3/4 grubbed
								Bare	3				
								Oppo	2				
								ArFr	2				
							0:7	Litter	5				1/8 grubbed
								ArFr	1				
								Bare	3				
								Bogr	1				
							0:8	Cake	1				new sm mammal grubbed
								Litter	7				
								Oppo	2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	2	09	Bare	· 1				
								Litter	:. 3				
								Bogr	:. 2				
								Oppo	:. 2				
								Cahe	· 1				
								Sihy	· 1				
							10	Oppo	:: 4				sm ½ grubbed mammal
								Litter	:: 5				
								Bare	· 1				
1	2	7	93	F	2	1	10	Litter	:. 2				new & old sm mamm. sm grubbed
								Bogr	· 1				
								Bare	:: 4				
								Oppo	:. 3				
							09	Bare	:: 4				grubbed
								Litter	:. 3				
								ArFr	:. 3				
							08	Bare	:. 3				
								Bogr	· 1				
								Oppo	:: 4				
								Litter	:. 2				
							07	Litter	:: 4				
								Bogr	:. 2				
								Lich	· 1				
								Bare	:. 3				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	1	0:6	Litter	⊡ 7				1/2 grubbed
								Bogr	' 1				
								Oppo	: 2				
							0:5	Litter	' 1				new + old sm ma mine grubbed
								Oppo	:. 3				
								Stco	' 1				
								Bare	:⁞ 5				
							0:4	Bogr	: 2				1/4 grubbed
								Litter	:: 4				
								Bare	:: 4				
							0:3	Litter	:. 3				1/2 grubbed
								Bare	:. 3				
								Ecvi	: 2				
								ArFr	' 1				
								Spsr	' 1				
							0:2	Litter	:⁞ 5				3/4 grubbed new sm. mam.
								Oppo	: 2				
								Cahe	' 1				
								Bare	: 2				
							0:1	Bare	:. 3				sm grubbed
								Litter	:⁞ 5				
								Cahe	' 1				
								Bogr	' 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	T2	07	93	F	2	5	01	Bare	: 2				Ant Active
								Litter	:. 3				
								Oppo	:: 5				
							02	Bare	:: 5				sm grubbed
								Litter	:. 3				
								Bogr	: 2				
							03	Litter	:: 5				sm grubbed
								Bare	:: 4				
								Bogr	. 1				
							04	Litter	:: 4				
								Bogr	: 2				
								Bare	. 1				
								ArFr	: 2				
								Ecvi	. 1				
							05	Bare	:: 5				new sm mamm
								Bogr	. 1				
								Litter	:. 3				
								ArFr	. 1				
							10	Litter	:: 7				grubbed
								ArFr	: 2				
								Bare	. 1				
							09	Litter	: 2				grubbed
								Bare	. 1				
								Oppo	:: 6				
								Bogr	. 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	F	2	5	0:8	Litter	:: 5				1/4 grubbed
								Cahe	• 1				
								Bare	:: 4				
							0:7	Litter	:: 4				3/4 grubbed
								Bare	:: 4				
								ArFr	: 2				
							0:6	Litter	⠿ 7				1/4 grubbed
								Stco	• 1				
								Bare	• 1				
								Bogr	• 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	1	0:1	Litter	:: 5				grubbed 3/4
								Bare	:: 4				
								ArFr	· 1				
							0:2	ArFr	· 1				grubbed
								Litter	⊠ 9				
							0:3	Bare	: 2				sm grubbed
								Arlo	· 1				
								Litter	:: 4				
								Cahe	· 1				
								Oppo	· 1				
								Bogr	· 1				
							0:4	Bare	:: 5				sm grubbed
								Bogr	: 2				
								Litter	: 2				
								ArFr	· 1				
							0:5	Litter	:: 5				1/4 grubbed
								Bare	::. 3				
								Stco	· 1				
								Bogr	· 1				
							0:6	Bare	:: 5				new or old sm mamm
								Bogr	::. 3				
								Litter	· 1				
								Ecvi	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	1	07	Bogr	· 1				sm grub
								Bare	:: 4				
								Spco	· 1				
								Arlo	: 2				
								Litter	: 2				
							08	Litter	: 2				sm grub
								Bare	:: 6				
								Lich	· 1				
								ArFr	· 1				
							09	Oppo	· 1				1/2 grub
								Bare	· 1				
								Litter	:: 4				
								ArFr	· 1				
								Bogr	: 2				
								Ecvi	· 1				
							10	Litter	:: 4				1/4 grub
								Lich	· 1				
								Bogr	: 2				
								Bare	:. 3				
1	2	7	93	D	2	2	10	Arlo	·				1/2 grub
								Litter	:! 5				
								Oppo	: 2				
								Bare	· 1				
								Bogr	· 1				
								Lich	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	2	09	Oppo	: 2				sm grub
								Bare	: 2				
								Bogr	· 1				
								Litter	:: 5				
							08	Litter	:. 3				½ grub
								Bare	⠿ 7				
							07	Oppo	:: 5				sm grub
								Litter	: 2				
								Bogr	: 2				
								Bare	· 1				
							06	Litter	:. 3				1/3 grubbed
								Lich	· 1				
								Bare	:: 4				
								Bogr	· 1				
								Oppo	· 1				
							05	Bogr	: 2				1
								Litter	:: 4				
								Bare	:. 3				
								Arlo	· 1				
							04	Artr	· 1				sm grub
								Arlo	· 1				
								Bare	⠿ 6				
								Litter	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	2	03	Litter	:. 3				3/4 grub
								Cake	· 1				
								Bare	:: 4				
								Boar	: 2				
						02		Lich	· 1				grubbed
								Bare	:. 3				
								ArFr	: 2				
								Litter	:. 3				
								Stco	· 1				
						01		Litter	:: 4				1/2 grubbed
								Arlo	· 1				
								Bare	:: 5				
1	2	07	93	D	2	3	01	Litter	:: 5				3/4 grub
								Opoo	: 2				
								ArFr	: 2				
								Bare	· 1				
						02		Litter	: 2				grubbed
								ArFr	· 1				
								Bare	⊞ 7				
						03		Litter	:: 5				sm. sm mamma grubbed
								Bare	:: 4				
								ArFr	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	3	0:4	Bogr	· 1				1/4 grub.
								Bare	:. 3				
								Litter	:: 5				
								Silvy	· 1				
							0:5	Bare	:: 4				
								Bogr	: 2				
								ArFr	· 1				
								Litter	: 2				
								Lich	· 1				
							0:6	Bogr	· 1				1/2 grub
								Spco	· 1				
								Bare	:. 3				
								Litter	:. 3				
								ArFr	· 1				
								Lich	· 1				
							0:7	Litter	:: 4				90% grubbed
								Bare	:: 6				
							0:8	Bogr	: 2				1/8 grub
								Litter	:: 5				
								Bare	: 2				
								ArFr	· 1				
							0:9	Litter	:. 3				10% grub
								Oppo	:. 3				
								Bare	: 2				
								Bogr	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	3	1:0	Bogr	:. 3				sm grub
								Bare	:: 4				
								Litter	: 2				
								Lich	· 1				
1	2	07	93	D	2	4	1:0	Bare	:. 3				sm Ants
								Bogr	:. 3				
								Litter	:. 3				
								Lich	· 1				
							0:9	Bogr	:: 4				sm grub
								Oppo	· 1				
								Litter	:. 3				
								Bare	: 2				
							0:8	ArFr	: 2				sm grub
								Litter	: 2				
								Bogr	: 2				
								Bare	: 2				
								Oppo	: 2				
							0:7	Litter	: 2				½ grub
								ArFr	: 2				
								Cahe	· 1				
								Bare	:: 4				
								Bogr	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	4	0:6	Litter	:: 4				
								Bogr	:. 3				
								Bare	: 2				
								Lich	· 1				
							0:5	Bare	:. 3				
								Bogr	: 2				
								Litter	:1 5				
							0:4	Oppo	· 1				grubbed
								Bogr	· 1				
								Litter	: 2				
								Bare	:. 3				
								Arlo	· 1				
								Lich	· 1				
								Hasp	· 1				
							0:3	Bare	:7 6				1/2 grub
								Litter	:: 4				
							0:2	Bare	:1 5				3/4 grubbed
								Litter	:. 3				
								ArFr	· 1				
								Oppo	· 1				
							0:1	Litter	:: 4				1/2 grub
								Spco	· 1				
								Bare	:. 3				
								ArFr	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	5	05	Oppo	:. 3				3/4 grub
								Litter	:. 3				
								Bare	: 2				
								Bogr	. 1				
								Arlo	. 1				
							04	ArFr	. 1				1/2 grubbed
								Litter	:: 6				
								Bare	: 2				
								Bogr	. 1				
							03	Litter	:: 6				grubbed
								Bare	: 2				
								Oppo	. 1				
								Cahe	. 1				
							02	Litter	:: 4				sm grub
								Bogr	. 1				
								ArFr	:. 3				
								Bare	. 1				
								Arlo	. 1				
							01	Bare	:. 3				grubbed 3/4
								Lich	. 1				
								Litter	:: 4				
								ArFr	. 1				
								Arlo	. 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	D	2	5	06	Litter	: 2				sm grub
								Arlo	· 1				
								Bare	:				
								Bmr	: 2				
								Lich	· 1				
							07	Oppo	: 2				
								Bogr	:. 3				
								Litter	: 2				
								Bare	:. 3				
							08	Bogr	⁙ 6				
								Litter	:. 3				
								Bare	· 1				
							09	Litter	· 1				1/2 grubbed
								Bare	⊡ 8				
								Sihy	· 1				
							10	Oppo	: 2				sm grub
								Bogr	:. 3				
								Litter	: 2				
								Bare	:. 3				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	01	Litter	⊡ 8				
								Lich	⁘ 2				
							02	Bare	⁘ 4				
								Arlo	⁘				
								Litter	⁘ 2				
								Bogr	⁘ 1				
								Cahe	⁘ 1				
							03	Bare	⁘ 2				
								Litter	⊡ 7				
								ArFr	⁘ 1				
							04	Litter	⁘ 3				
								Bare	⁘ 5				
								Arlo	⁘ 1				
								Stco	⁘ 1				
							05	Bare	⁘ 3				
								Litter	⁘ 3				
								Lich	⁘ 1				
								Arlo	⁘				
								ArFr	⁘ 2				
							06	Bare	⁘ 2				
								Spar	⁘ 1				
								Litter	⁘ 4				
								ArFr	⁘ 2				
								Arlo	⁘ 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	G	07	Litter	:: 5				
								Bare	:. 3				
								Arto	: 2				
							08	ArTr	:				
								Litter	:. 3				
								Oppo	:: 4				
								Bare	· 1				
							09	Litter	: 2				
								Arlo	· 1				
								ArFr	· 1				
								Bare	:: 5				
								Lich	· 1				
							10	Litter	:: 4				
								Bare	:: 4				
								Lich	· 1				
								Sper	· 1				
							11	Bogr	: 2				
								Bare	:: 4				
								Litter	:· 3				
								Arlo	· 1				
							12	Bare	:: 6				
								Litter	:. 3				
								ArFr	· 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	3	Litter	: . 3				
								Arlo	: 2				
								Bare	: : 5				
						6	4	Bare	: : 5				
								ArFr	. 1				
								Litter	: 2				
							5	Bogr	. 1				
								Litter	: . 3				
								Bare	: . 3				
								Arlo	: 2				
								ArFr	. 1				
							6	Litter	: : 6				
								Arlo	: 2				
								Oppo	. 1				
								ArFr	. 1				
							7	Litter	: : 6				
								ArFr	: . 3				
								Bare	. 1				
							8	ArFr	. 1				
								Arlo	: : 4				
								Litter	: . 3				
								Bare	: 2				
							9	Litter	: : 4				
								Lich	. 1				
								Bare	: 2				
								Arlo	: 1				
								ArFr	: 1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	G	2:0	Bare	:. 3				
								Arlo	:. 3				
								Litter	:: 4				
							2:1	Bare	:: 6				
								Lich	. 1				
								Litter	. 1				
								Arlo	. 1				
								Sihy	. 1				
							2:2	Arlo	:: 4				Sm mammal
								Bare	:. 3				
								Litter	:. 3				
							2:3	Litter	:. 3				
								Arlo	: 2				
								Bare	:. 3				
								Lich	: 2				
							2:4	Litter	:: 5				
								Cahe	. 1				
								Arlo	. 1				
								Lich	. 1				
								Bare	. 1				
								Oppo	. 1				
							2:5	Bogr					
								Bare	:: 4				
								Arlo	: 2				
								Litter	: 2				
								Arfr	: 2				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	26	Stco	1				
								Litter	15				
								Arfr	2				
								Bare	2				
							27	Lich	1				
								Bare	1				
								Litter	5				
								Spcr	1				
								Arlo	2				
							28	Bare	3				
								Arlo	1				
								Litter	5				
								Arfr	1				
							29	Litter	7				
								Oppo	1				
								Arfr	2				
							30	Bare	8				
								Litter	2				
							31	Bare	6				
								Litter	2				
								Arlo	1				
								Lake	1				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	G	3:2	Bare	:: 6				sm mamm ants
								ArFr	: 2				
								LiHei	: 2				
							3:3	Bogr	: 2				new sm mamm
								Litter	· 1				
								Bare	⠿ 7				
							3:4	Litter	:. 3				
								ArFr	· 1				
								Bare	:: 4				
								Arlo	: 2				
							3:5	Litter	:: 4				
								ArFr	· 1				
								Arlo	: 2				
								Bare	:. 3				
							3:6	Litter	:⁞ 5				
								ArFr	: 2				
								Bare	:. 3				
							3:7	Litter	:. 3				
								Bare	:⁞ 5				
								ArFr	· 1				
								Cahe	· 1				
							3:8	Oppo	· 1				
								ArFr	:: 4				
								Litter	:⁞5				

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Date 7-13-9

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	1-1	1	6	3:9	Bare	:: 4				
								Litter	:. 3				
								Lich	.				
								Arfr	.				
								Spcr	. 1				
							4:0	Litter	:: 5				
								Cahe	. 1				
								Bare	. 1				
								Arlo	:. 3				
							4:1	Litter	:: 3				
								Arlo	: 2				
								ArFr	. 1				
								Bare	:. 3				
								Lich	. 1				
							4:2	Bare	:. 3				
								Litter	:: 5				
								Arlo	. 1				
								Stco	. 1				
							4:3	Arlo	: 2				
								Bare	:: 5				
								Litter	. 1				
								Spcr	: 2				

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Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	H	1	6	4:4	Litter	:: 5				
								ArFr	· 1				
								A. to	: 2				
								Bare	· 1				
								Bare	· 1				
						14	5	Oppo	· 1				
								Stco	: 2				
								Litter	:: 6				
								Arlo	· 1				
						14	6	Litter	:: 7				
								Stco	· 1				
								Bare	· 1				
								Cake	· 1				
						14	7	Bare	: 2				
								Litter	:: 3				
								Arlo	: 2				
								Spcr	· 1				
								ArFr	: 2				
						14	8	Litter	:: 6				
								Bare	: 2				
								Arlo	· 1				
								Stco	· 1				

POINT FRAME

Date 7-13-93

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Canopy Cover Dots	Canopy Cover Count	Basal Cover Dots	Basal Cover Count	Notes
1	2	07	93	M	1	G	4:9	Stco	1				
								Litter	4				
								Lich	1				
								Bare	2				
								Arlo	2				
						G	5:0	Bare	5				
								Litter	4				
								Cahe	1				