	SPOTERCHUM	G SURVEY PRODOR	
	Jenna Sang	set -	VINCENTIA 0011282
Survey Details	Mil Mary	<u> </u>	ERM
Name of surveyor	Hethert.	Contact number	8284 8888
Date of survey	4/12/03	On foot or in vehicle	foot:
Number of surveyors		Total effort expressed person hours	in
Length of transect or grid dimensions	i <u>meandel</u>	Number of lights	
Wattage of spotlight	1000	-	
Location Details			act
Location (including basic habitat) description	: SE Corner	of sie als	ove. Moora Ck
ld + Pour	or line sasme	ent.	
Map name	tusuisson	Map number	9027-4-1.
AMG Zone	36		
Start details Easting (6 digits)	286000	Finish details Eastings (6 digits)	
Northing (7 digits)	6116300	Northing (7 digits)	
Start time (24 hr)	8pm	End time (24 hr)	- Ilpm
Weather Details	(oraque	tching 8pm	-9pm)'
At start of survey, record Cloud cover*	<u>/O</u>	Moon*	1/2
Wind direction and speed*		Rain*	
Temperature (°C)	21.7°C.		
Comments	1st fine of	ught after	2 weeks
rain.	Ve	ery light w	wolt.
		1 3	8
Chan inte	2/11.0		
Stagnati			
a \$1200	revores		

	Date,	Species Name	Ob type	No Indi	Grid reference AMGs)	(full	Accuracy	Comments
	(24h) Epm	Stagwa	H	wę	→ r	0	emei	gence
		0)				
	4- 11 pm	Spotlight	<u> </u>	2	20 30	නලා	m.	
	11 / 14	along	Che	1 0	•		^	
\int		4 00	w	7	1BG.	1	${}$	OLD
		along the		Direc	+ 0 bs	en.	rohe	
		Canep					,	
		Transle	+ -	UPS	ope.	to	ndge	une
		along		day	1		3	
	,	-7 1)ල_	ar	und	<u>a</u> (boser	wed.
					·			

^{*} See Appendix A Standard reporting codes

29-124 CBS PtS WP5, 6, 7, 8,

MAMMAL TRAPPING

· september of the leader the order is a later and		ACAR-MARIEM COMPANIAN AND AND AND AND AND AND AND AND AND A	· 通用的图像是全国的中心。
Survey Details	Rener Baler	VINO	CENTIA 0011282
Name of surveyor	Mison Mint	Contact number	85848477 ERM
Date traps set	24-11-03	Date traps collected	
Type of trap (e.g. Elliot type B cage)	Elliot A'	Dimensions of trap (length x breadth x width)	<u> </u>
Number of traps		Intervals between traps	10m
Length of transect or grid dimensions	1300m	Bait used (e.g. meat type, peanut butter/oats)	PB/O/M.
Location Details Location description	\$ Commercial	site, north o	eastern corner
Respondicular	to the W	ool load, alon	ig track edges:
AMG Zone	56		J
Transect start or grid corner Easting (6 digits) Northing (7 digits)	286920 6115998	Transect end or grid corner Eastings (6 digits) Northing (7 digits)	286854 6115956
Comments			

Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments
25-11-03	Ì	ground	R. fuscipes	M	May roun overlight
25-11-03	7	ground	R fiscipes	U/K	"
25-11-03	98	around .	R. fiscipes	U/K	n
25-11-03	Q	grand	R. Fisipes	U/K	Ŋ
25-11-05	4	grand	R. fuscipes	U/K	h
	Ì	"	i	V/K	y
	2	u	di	F	(1
•	3	l)	H	1/K	l _e
	4	li	и	1/1	lı
	7	lý ·	11	7 ₁ ((t
	8	11	f)	1/14	1,

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

		- 2000		200 NAT (9 200 1		
	Date trap checked	Trap No [±]	Trap position**	Species name	Sex	Comments
2	6-11-03	10	grand	R. fuscipes	U/K	heavy rain overlight p
	άβ	6	יו	Mus muscules	4/14	"
27	H. 03	ĺ) _I	R. fusipes	19	
	-11	2	1(È1	41	
	. II	3_	4	l ₁	1)	
	14	4	11	1,	l ₁	
	*)	\$	lj .	. 1)	1)	
	1)	<u>}</u>		1)))	
	11	8	t ₁	11	٤١	
	· V	10	1)	Mismisculis	4/1	
38.	11-03		NI	Ratus fisipes	V	clear night
		2	†f	()	ກ	<u> </u>
	1 8	_ \$	11	11	11	ių .
	7/7/03		A B	Nol Record	<u>></u>	
	3/12/03	A5	Grand	Rettus lutreolus	<u>S</u>	
		A7	5-5-7	K. lutreolus	****	
		A10	(200-01	Rothus Fuscipes		
,	4-12-03	AZ	-	Swamp rent Bush rent Swamprat		
		A3.		BUSH 100	<u> </u>	·
		A4_		DWAAR /A		
	<u> </u>	A5		DV5N YWt	, de .	
	512.03	A3	u u	Bush rut R. Gascipes R. Fuscipes R. Guscipes	UK	
		198		R. tuscipes	ÚK	
		149	N.	12. Juscipes	UIK_	·

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

	raistram belanis brokensari	57年49年8月1日,1月1日本日本以下,
Survey Details Rence Baker		NTIA 0011282
Name of surveyor ineg t Tarmy	Contact number —	ERM
Date traps set 10000 Hasienu	Date traps collected	25-11-03
Type of trap (e.g. Elliot type B cage)	Dimensions of trap (length x breadth x width)	
Number of traps 10 of each	Intervals between traps	000
	Bait used (e.g. meat type,	
Location Details Location description Cliots IOM between	n cages	
	- L'A7	1
<u>Commercial</u> site	Transect To	
AMG Zone 56		
Transect start or grid corner Fasting (6 digits)	Transect end or grid corner Eastings (6 digits)	285 459

Northing (7 digits)

6115798

Date	Trap	Trap	Species name	Sex	Comments
trap checked	No.	position**	Company of the Compan	A Company of the Comp	
25/11	300	rae Trae	(Rattus fuscip	H	
11	EST E	lish #10	Brown antichin	LSF	
			(Antechinus Stuarti)		
26/11	Elliot #	ground	Rottus fuscipe	5	
26/11	Carp #	0 11	Rathe fuscipa	1	
26/11	alid 45)t	Rathus Fuscipes	2	
T L	Ellio1#9	1	η "		
26/11_	01101 #IC	, ,	, t #		
2/12/03	AS		R. Ruscipes		Heavy rain ON
3/12/53	C3_		R. Puscipes R. Fuscipes R. Lutrealus		
n	A3		R. Wheelus		

^{*} Trap number should correspond to map outlining location of traps

Northing (7 digits)

Comments

^{**}For example ground or tree mounted



Date trap	Trap No [‡]	Trap position**	Species name	Sex	Comments
3/12/3	Al		R. Fuscipes	eminente e citata de la companio del la companio de la companio de la companio del la companio de la companio del la companio de la companio del la compa	See other data sheet
417:05	<u>.</u> .		R. Fusapes		
-1100	Alo		11		
	A9		Anticinus stuarti		
5/1403	AI	Ground	R. Fuscipes	YK F	
- 11	AZ	Ground	A. Stuartii	F	
	A9	ct	A. Stuartii	F	
27/11	Al	arand	R-fisapes		
	<u> A5</u>	Tree	11 7		
	AT	around	•		
	A10				
2-12	AIO		A. Stuarti		
	A5		R. Fuscipes	}	
	H/				
3-12	AI		R. Puscipes		
	AI		tc e _i		
			· · · · · · · · · · · · · · · · · · ·		
* Trap nur	nber should	correspond to ma or tree mounted	p outlining location of trap	<u>. </u>	land the second



	Tanny Moslin	ust -	
Survey Details	Reserve Baker	negievanes V	INCENTIA 0011282
Name of surveyor	Alison Unt	Contact number	8584 8888 ERM
Date traps set	24-11-03	Date traps collected	
Type of trap (e.g. Elliot type B cage)	Elliot A'	Dimensions of trap (length breadth x width)	h x
Number of traps		Intervals between traps	10m
Length of transect or grid dimensions	100m	Bait used (e.g. meat typeanut butter/oats)	PB/0/4.
Location Details		_	
Location description	Residential	site 20-:	30m eastel Moon
Creek Rd.	A3'		
AMG Zone			
Transect start or grid corner Easting (6 digits)	286522	Transect end or grid corner Eastings (6 digits)	286443
Northing (7 digits)	6116443	Northing (7 digits)	6116372.
Comments			·
01	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	17	

Date trap checked	Trap No*	Trap position***	Spécies name	Sex	Comments
25-11-03	3億	ground	A. stuarti	F	8 nipples, Swollen pouch
26-11-03			<u>.</u>		heavy rain o/night + prer
27-11-5					
58-11-03	6	during	A Stubrti	F	dear night, no rain.
ìι	10	U , "	Cercantetus nanus		n () //
2/12/03	A-8	a ti	A stractii		Heavy rain O/N
3/12/03	AL	ι, ι-	A. Stuarti		
4-12-03	A3		Pygmy possum		·
'	A9		Pusky anticinus		
5/12/03	An	evernal.	M. musalus.		der o'most.
	•	Ü	(O

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Date	Trap	Trap	Species name	Sex	Comments
trap checked	Trap No	Trap -position**	The state of the s		Comments
<u>checked</u>		And the second s	The control of the co	Committee and a second of the	
<u> </u>					
		W			
			•		
		<u>-</u>			
			p outlining location of traps		

^{*}Trap number should correspond to map outlining location of traps

**For example ground or tree mounted



Name of surveyor Contact number SSS4888 ERM	Survey Details	Alison Wort		VINC	ENTIA 0011282	E
Type of trap (e.g. Elliot type B cage) Number of traps O	Name of surveyor	Ronal Baker	Contact number		85848888	ERM
B cage) B cage Elliot A breadth x width Number of traps D Intervals between traps D Length of transect or grid dimensions 100 m Bait used (e.g. meat type, peanut butter/oats) PB O H Location Details Location description c - 30 m & Sth East of Mana Creek load Awalled to road : Ay AMG Zone 56. Transect start or grid corner Easting (6 digits) 286374 Northing (7 digits) 6116307 Northing (7 digits) 6116220	Date traps set	24-11-63	Date traps collected			, ===
Length of transect or grid dimensions 100 m Bait used (e.g. meat type, peanut butter/oats) PB 0 M Location Details Location description C. 30 m & Sth East of Mana Creek Road AMG Zone Transect start or grid corner Easting (6 digits) Northing (7 digits) Bait used (e.g. meat type, peanut butter/oats) PB 0 M PB 0 M Transect start or grid corner Easting (6 digits) Northing (7 digits) Northing (7 digits) One of transect type, peanut butter/oats) PB 0 M PB 0 M		Elliot A'		ngth x		
Exiting (6 digits) Location Details Location Details Location description C. 30 m & Sth East of Mana Creek Road AMG Zone Transect start or grid corner Easting (6 digits) Northing (7 digits) Bait used (e.g. meat type, peanut butter/oats) PB / O / M PB / O / M	Number of traps	10	Intervals between traps	i .	10m	
Location description c. 30 m & Sth East of Mana Creek Road OWALLE TO road: A41 AMG Zone 56. Transect start or grid corner Easting (6 digits) Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) C. 30 m & Sth East of Mana Creek Road Northing (7 digits) Northing (7 digits)	-		` •	type,	PB/O/F	<u> </u>
AMG Zone Transect start or grid corner Easting (6 digits) Northing (7 digits) Transect end or grid corner Eastings (6 digits) Northing (7 digits) Northing (7 digits) Northing (7 digits)	Location Details					
AMG Zone Transect start or grid corner Easting (6 digits) Northing (7 digits) Transect end or grid corner Eastings (6 digits) Northing (7 digits) Northing (7 digits) Northing (7 digits)	Location description	c. 30 m & St	h East of	M_{α}	ona Creek	load
AMG Zone Transect start or grid corner Easting (6 digits) Northing (7 digits) Transect end or grid corner Eastings (6 digits) Northing (7 digits) Northing (7 digits) Northing (7 digits)	ocraved to roo	ad : 'A41				
Easting (6 digits)		56.				
		286425		rner -	286374	
Comments	Northing (7 digits)	6116307	Northing (7 digits)	_	6116220	
	Comments					

Date trap	Trap No*	Trap position**	Species name	Sex	Comments
checked	The second secon	The second secon		All langest quantity and the control of the control	
25-11-0					Newy van overight
26-11-0					' "
27.11.03					11
28.110	<u> </u>				clear night
2/12/07			Nil records		clear night Heavy rain ON
3/12/03			Nil records		J
4.12:03			Nil records Nil records		
51203			N. I recardo		

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Date	Trap No*	Trap position**	Species name	Sex	Comments
trap checked	No*	position**		The second secon	
ECHOUNDE		2		4,000	
1 WB 4 W					
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		1 HILL SECTION 55 111		140	
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		1.	p outlining location of traps		

^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted



10-601-172-1135-1110-11-1-11-11-11-11-11-11-11-11-11-11		000 0-10 6 5	
Carmerous Dotoile A.	ison Hunt (len Neg Lorana)	ide boner v	INCENTIA 0011282
Name of surveyor Tam	my Hoslehus		85848888 · ERIM
Date traps set 34-	·1 <u>1-03</u>	Date traps collected	26046000
Type of trap (e.g. Elliot typ B cage)	Elliot A	Dimensions of trap (lengt breadth x width)	th x
Number of traps	10 traps	Intervals between traps	10m
Length of transect or grid dimensions	100m	Bait used (e.g. meat ty peanut butter/oats)	ре,
Location Details Location description	Residenti	ial Site: '	A5'
AMG Zone	<u> </u>		
Transect start or grid corner Easting (6 digits)	286035	Transect end or grid corne Eastings (6 digits)	286089
Northing (7 digits)	6116360	Northing (7 digits)	6116250.
Comments	Heave (a)	(25/11) HEOM	rain overnight lake

Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments
25/11		Ceround.	Nil Records		ran
26/11		H H	M . H		l)
27/1		it	ų t		41
28/11		l ra	ii n		cloor night
2/12	A	Cound	A Swamsonii		Roin Part
3/12/03	A3	Grand	A Swainsonii A. swainsonii		
4.17.3	·		Nil receids		

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

4	344

Date	Trap	Trap	Species name	Sex	Comments
Date trap checked	Trap No*	Trap position**	Species name	Sex	
checked	A Committee of the Comm	The second secon		And the course of the course o	
					·
			- autlining legation of trong		

^{*}Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

	T/PITEALL/CAGE		YPROFORMAS
Survey Details	Turny Nexterix Renae Bater	ioning [VINCENTIA 0011282
Name of surveyor	Alizon Mut	Contact number	85848888 ERM
Date traps set	24-11-03	Date traps collected	25-11-03
Type of trap (e.g. Elliot type B cage)	Ellien 'A'	Dimensions of trap (leng breadth x width)	gth x
Number of traps	10	Intervals between traps	10 m -
Length of transect or grid dimensions	c. 120m	Bait used (e.g. meat to peanut butter/oats)	PB/0/11
Location Details Location description	Western (orner of	site: A6'

AMG Zone								
Transect st Easting (6	Œ	28 611	5596 6576	Transect end or Eastings (6 digit Northing (7 digi	ts)	<u>285</u> 6116	5511 5742	_ _
Comments N	ant -	YIL WE	cm rw	h overn	gint	-1 pres	v. deyt	
Date	J Hap 24	ap.	Species name	Sex	nts		And the second s
I construction of the party and a	The second secon	sition**						A comment of the comm

Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments
25-11-03	3	ground	R. fuscipes	P	Heary van opigut + day
26-11-03	2_	O ,	if	Μ	
26-11-03	10	1í	Ŋi		ii .
2/12/03	A8/A9		A. Stuartii Rottus fusciped		
3/12/03		Ground	A. Sturti,		
4.1203	Aq		R fuscipes		
- 12/03	A)	around	R. Pusapers.		clear o'night.
5/12/03	A10	ground.	R. Fistipes.		U
		U	ų.		
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^{*} Trap number should correspond to map outlining location of traps **For example ground or tree mounted

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The annual property of the second property of the second	4		Santraj filmoj — na majarin 1959 ji Managaran ang Panjaran 1951 ji na na managaran 1		
Date	Trap	Trap position**	Species name	Sex	Comments
trap checked	No	position**	And the second s	A Darris and St. Post of the second of the s	
спескеп		Service of the Control of the Contro	See a second lead of the second secon	and the first of the control of the first of the control of the co	A Company of the Comp
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^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted



	son Hunt Ro Za Lovana	enae Baker v	INCENTIA 0011282
Name of surveyor Tac	my Hastanus	5Contact number	85948888, ERM
Date traps set	24-11-03	Date traps collected	25-11-03
Type of trap (e.g. Elliot type B cage)	Elliot'A!	Dimensions of trap (length breadth x width)	1 X
Number of traps	10	Intervals between traps	10m
Length of transect or grid dimensions	100m <	Bait used (e.g. meat typeanut butter/oats)	oe,
Location Details Location description	Residentia	ol sheif F	17'
AMG Zone	56		
Transect start or grid corner Easting (6 digits)	285584	Transect end or grid corner Eastings (6 digits)	285960
Northing (7 digits)	6116743	Northing (7 digits)	611 6683
Comments			
. 1		- 1 1 7 4	

Date trap checked	Trap No [±]	Trap position**	Species name	Sex	Comments
25/11		araux)	Nil Records		rain
26/11		10 10	n e		11
27/11	6	41	Rallis fiscipes		11
28/11	.10	a	A. Stuactio	F.	Clear night
2/12				<u>ል</u>	V
3/12/3			NI record		
4.17.03			11		
5/12/03	4	gond.	A. stuarti		clour o'night
		V			Û

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted



.Date	Trap		Species name	Sex	Comments
trap	Trap No*	Trap position**	Species name		Connects
trap checked	AT THE COURSE OF THE CO			All was a series and a series are a series and a series and a series and a series and a series a	
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^{*}Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

WASACTER BARREST STREET					
Survey Details	Tammy Moslern Alison Munt	ist Med Lording	VINC	CENTIA 0011282	6.8
Name of surveyor	Rence Baker	Contact number		85848886	ERM
Date traps set	24-11-03	Date traps collected		25-11-03	
Type of trap (e.g. Elliot type B cage)	Elliott. 'A'	Dimensions of trap (le	ength x		
Number of traps	10	Intervals between traps	5 .	IOm	
Length of transect or grid dimensions	100m	Bait used (e.g. meat peanut butter/oats)	t type,	PB/O/U	
Location Details				•	
Location description	Normern a	orner of	<u>site</u>	: A8'	
AMG Zone	56.				
Transect start or grid corner Easting (6 digits)	286157	Transect end or grid co Eastings (6 digits)	orner -	285996	
Northing (7 digits)	6117123	Northing (7 digits)	_	611722	5_
Comments 25/1	11 Heavy rain	during ni	<u>cht</u>	à previou	2
day + nia	1			· 1	
- J	• •	e.			

	Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments
	25/11/05 27-11-03			n. stusctii	М	Mony van. Mony van. - Entered in A2/Cash. S (Pygny possum).
	5/15/03 50-11-2	A 8		Antechinus Stran	· ` `	1 - Entered in A2/Colste
K	3/12/03	A9	Grand	Cercartetus in	anu	S (Pygny possum).
	4117.02	A7		H-Stuartin_		
				1.37		
		11331 18.19.				

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Data	Tiran		Species name	Co.	Comments
Date trap checked	No*	position**	Species name	The second second second	
checked			A second process of the control of t		
		And the state of t	And the second section of the s		
	i			•	
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^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted

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Survey Details A	ion Hunt Per Neg Lovang	the Bother [VINC	CENTIA 0011282	
Name of surveyor Tamo	ny Hoslehurs	5 Contact number		85 8 4-8888	ERM
Date traps set	Du-11-03	_ Date traps collected	Q	5-11-03	
Type of trap (e.g. Elliot type B cage)	Bliot (free	Dimensions of trap (let breadth x width)	ngth x		
Number of traps	8	_ Intervals between traps	١.	20m	
Length of transect or grid dimensions	~160m	Bait used (e.g. meat	type,		
Location Details	٨.,				
Location description	Heavy 1000,	<u>cold (35/11)</u>		.	
Kesider	thal sit	<u>e: 61</u>			
AMG Zone		-			
Transect start or grid corner Easting (6 digits)	286019	Transect end or grid con Eastings (6 digits)	mer -	286109	
Northing (7 digits)	6116406	Northing (7 digits)	_	6116544	
Comments					
Hear Caro	during the	010H (25111.26	Cil		

Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments
25/11	The control graph with part 1 to 2 t	Tree	NI Records	a na chhuine (194 na chù a 194). HE fhair me	ran
26/11_		i(//	11 -> 11		3 3
27/11		11	11 11		í,
28/11	14	Tree	Eugar Clider Petarus bioricays		clear night
2/12	, and the second		NI records Sugar glider Retarbs breviage? Nil records		clear night Heavy vain o/N Tevente-Hairs taken for
3/12	B8	Tree	Sugar glider Petarus breviaps?		Jewenile-Hairs taken for
41:12			Nil records		

^{*}Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

- 8	
1	4

Date	Trap No*	Trap position**	Species name	Sex	Comments
trap checked		Postion	The state of the s	Personnel () () () () () () () () () (
				-	
			-		
			•		
					0,
		<u> </u>	n outlining location of traps		

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

	HE/IPH HAD BY GAGE	MIRAPPING SURVEY P	
Survey Details	Tanny North	est May VIN	CENTIA 0011282
Name of surveyor	Ronge Baker	Contact number	85848888 ERM
Date traps set	24-11-03	Date traps collected	25-11-03
Type of trap (e.g. Elliot type B cage)	Elliot B'	Dimensions of trap (length x breadth x width)	
Number of traps	8	Intervals between traps	c. 20m
Length of transect or grid dimensions	c.160n	Bait used (e.g. meat type, peanut butter/oats)	PB/0/4.
Location Details			
Location description	Western (orner of s	te - crosses
_ creekline !	B2'		
AMG Zone	<u>5.</u>		
Transect start or grid corner Easting (6 digits)	285665	Transect end or grid corner Eastings (6 digits)	285527
Northing (7 digits)	6116535	Northing (7 digits)	6116798
Comments 25/11	Meory vary	o divernight	+ prov. day +
night - a	Ul emply	<u> </u>	

Date trap	Trap No*	Trap position**	Species name	Sex	Comments
checked	The second secon	And the control of th		and higher part of the part of the second of	
25-11-03					Neary ran, all empty
26.11.03			<u> </u>		4
26.11.03			Nil records		
3/12/03			Nil records Nil records Nil records		
4.17.03			Nilrecords		
			-		
		• • • • • • • • • • • • • • • • • • • •			
					-

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Date	Trap No	Trap position**	Species name	Sex	-Comments
trap checked	No#	position**		Company of the Compan	
The same of the sa					
-					

^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted

ELLIC	TT / PITFALL / CAG	E TRAPPING SURVEY P	ROFORMAS
Survey Details Me	mal Nicole	Rende Alisan VIII	ICENTIA 0011282
Name of surveyor Tam	my Hasternue	Contact number	858+888 ERM
Date traps set	84-11-03	_ Date traps collected	25-11-03
Type of trap (e.g. Elliot typ B cage)	Eliot B	Dimensions of trap (length x breadth x width)	
Number of traps		_ Intervals between traps	<u>10m</u>
Length of transect or gri dimensions	d ~80M <	Bait used (e.g. meat type, peanut butter/oats)	,
Location Details	_		10 - 1 -
Location description	Residen	tial ste:	63 centre
of reside	otial		
AMG Zone		-	
Transect start or grid corner Easting (6 digits)	285891	Transect end or grid corner Eastings (6 digits)	285992
Northing (7 digits)	6116789	Northing (7 digits)	6116690.
Comments H	eary win ((25/11), Light (a	ain-heavy rain
overnight (26/11).		

Date trap checked	Trap No ⁺	Trap position**	Species name	Sex	Comments
25/11		Tree	N'Il Records		
26/11		11 11	11 . 14		
27/11		11	11		
28/11		1(11, 11		
2/12			Nil records		
3/12/03			Nil records		
4.12.03)		arider	r Same a	s one that was hair sampled)
					-

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

作物	#
S. Alica	

Date trap	Trap No*	Trap position**	Species name	Sex	Comments
trap checked	The second secon			And the second s	
				····	
					-
			1		
			p outlining location of traps		

^{*} Trap number should correspond to map outlining location of traps **For example ground or tree mounted

	TT/PINEALL/CAGE	[28] 26] 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	EY PR	OFORMAS	
Survey Details	Tarry Haslehus RengeBaker	st their lovery	VINC	CENTIA 0011282	
Name of surveyor	Alison Munt	Contact number		85848888	ERM
Date traps set	24-11-03	Date traps collected		25-11-03	
Type of trap (e.g. Elliot type B cage)	EllioH B'	Dimensions of trap (lebreadth x width)	ength x		
Number of traps	9	Intervals between traps	S .	c. 20m	***************************************
Length of transect or grid dimensions	c. 180m	Bait used (e.g. meat peanut butter/oats)	t type,	PB/0/U	
Location Details Location description	Northern (corner of s	site	'B4'	
AMG Zone	_56				· · ·
Transect start or grid corner Easting (6 digits)	286176	Transect end or grid co Eastings (6 digits)	orner -	286066	<u> </u>
Northing (7 digits)		Northing (7 digits)	_	6117150	, <u>3</u>
Comments 25/	Meavy ran	· overnigh	<u>1</u> +	è prev. o	layt
	•				

Date	Trap	Т гар	Species name	Sex	Comments
TEAD	No*	position**	A STATE OF	and the Control of th	
checked	N. V. and P. C. and S. A. C. and S. C. and S. A.	Comment of the Commen	and the second s	Company of the Compan	
25/11/02					
26.11.13			· ·		
2/12/03	ACE		N. I records Nil records Sugar glider.		
3/12/03			Wil Mco.ds		
4.12.03	B4		Sugar glider.	, 	
			-00		

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Date	Trap	Trap	Species name	Sex	Comments
Date trap checked	No*	Trap position**		12 10 000	
checked			The state of the s	And the American Control of th	
				1000000	
	<u> </u>				
				**********	······································
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^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

7	THE PART OF A THE SECTION AND A STATE OF A PART OF A DATE.	Particular in the first of the	(Exterior transfer of the Control of S. Northweiter et al.	25.036.1324.5	effect of the settle set of the property of the set of	W. S. 113-1 (102-10300) B
	Survey Details	Renove Baker		VINC	ENTIA 0011282	5
	Name of surveyor	Alison Punt	Contact number	-	85848888	ERM
	Date traps set	24-11-03	Date traps collected	_	1 1011	
	Type of trap (e.g. Elliot type B cage)	cagi	Dimensions of trap (le	ngth x		
	Number of traps	io	Intervals between traps		10m	
	Length of transect or grid dimensions	100m	Bait used (e.g. meat peanut butter/oats)	type,	PB/o/n	
	Location Details					
	Location description	Commercial S	site, NE	corne	r, perpen	eli cular
	to To Wood &	١,	ick edges	1	· C1'	
	AMG Zone		Ď			
	Transect start or grid corner Easting (6 digits) W(3)	286820	Transect end or grid co Eastings (6 digits) Northing (7 digits)	rner –	628685	74 WE 19
	Northing (7 digits)	<u> </u>	morning () (mgms)		<u> </u>	 -

	Date trap checked	Trap Not	Trap position**	Species name	Sex	Comments	ACCURATION OF THE PARTY OF THE
	25-11-03	a	grand	R. fiscipes	Y/K	Meany rain overgight	
	25-11-03	7	ground	R fiscipes	U/K	1 p	
,	25-11-03	X	grand	R. fusupes	Ý/K	r	
6	6-11-03	3	U ,,	ly ly	U/K	lt	
	lc	10	Į,	11	74	11	
<u>-</u> ي	17-11-03	5	k	i li	ĮÌ	iì	
	1,	9	ч	u	ij	η	
	γI	10	Ц	11))	J t	
28	-11-03	え	11	R. fixupes	14	Mean night	
4-	•	4	1)	Rothus Lutredus	11	"	
		6	11	R. Fusines	ι,	4	

^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted

Date trap	Trap No*	Trap -position**	Species name	Sex	Comments.
2 12 03	74		Retus Ausapes	Facility (S. Marchan) and the Control of Con	
1 12/05	CC		11 11		
ή	C6		to "		
Ų	AS		to At		
V.	Alo		(r 15		
3/2/3	C2		R. Fuscipes R. Fuscipes R. Fuscipes R. Fuscipes R. Fuscipes		
	C2 C7 C4		B- Puscipes		
	CA		R-fisapes		
4/12:03	CI		Swamp 101		÷
	CH		R. fixipes		
	C6		R. fuscipes		
	<i>C7</i>		1,		
	<u>C9</u>		Long nosed bandicoo		
5-12-03		ground	Long nosed francicoo	UK	
	C3 C4 C5	ય	લ	4	
	C4	4	ц	e	
	<u>C</u> 5	u	ધ	ti .	
	6)	l (u	t(
	<u>C7</u>	į(L(11	
			•		

^{*}Trap number should correspond to map outlining location of traps
**For example ground or tree mounted

		TRAFFILMS SURV	
Survey Details).i. —)		VINCENTIA 0011282
Name of surveyor	11-1 + 11-+	Contact number	8584 8888 ERM
Date traps set	4-11-03	Date traps collected	
Type of trap (e.g. Elliot type B cage)	Cage	Dimensions of trap (le	ngth x
Number of traps	18	Intervals between traps	10m
Length of transect or grid dimensions	~ 100m	Bait used (e.g. meat peanut butter/oats)	type, POH.
Location Details Location description	Tancect C	:2 Com	mercial Site.
•			
AMG Zone	50		
Transect start or grid corner Easting (6 digits)	285542	Transect end or grid co Eastings (6 digits)	mer <u>286509</u>
Northing (7 digits)	6115889	Northing (7 digits)	6115788

intermittent rain.

Date trap	Trap No*	Trap position**	Species name		Sex	Comments
checked			The first programme of the control o	A company of the comp	The second secon	
27-11-03	3		R. Rusc	ipes		
	07		ti ·	١,		
2-12	Clo		R. Fusci	pes		
	C7		()	cı		
-	C8		· tc	4		
3-12	C3		R. fisc	ipes		
	Clo		ŧĮ	> ,		
5-12	(6		R. Rico	ipcs		
	Cg		31	"		
		correspond to ma or tree mounted	p outlining locat	ion of traps		

Comments

Date	Trap	Тнар	Species name	Sex	Comments:
trap	No	Trap position**		Action of the control	
<u>=спескеп</u>	Standard Control of the Control of t		The state of the s	and \$25 and the second	And the second s
		*			
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		-			
			n outlining location of trans		

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted



A Land Street Land & Marie Control Control Proceeding	\$20,000 pp. 1000 pp.				
Survey Details	RomeBaker		VINC	CENTIA 0011282	E 5
Name of surveyor	Renow Baker Mison Mint	Contact number		8584 8888	ERM
Date traps set	24-11-03	Date traps collecte	d		
Type of trap (e.g. Elliot type B cage)	cage	Dimensions of trapbreadth x width)	o (length x		
Number of traps	10	Intervals between t	raps	<u> 10m</u>	
Length of transect or grid dimensions	_100 m	Bait used (e.g. n peanut butter/oats)		PB/0/N	
Location Details					
Location description	Residential	ste 201	n eas	st of Moone	a Creek
Road: C3	i		, ,	1	
AMG Zone	<u>S6</u>				
Transect start or grid corner Easting (6 digits)	286527	Transect end or gric Eastings (6 digits)	d corner	286468	
Northing (7 digits)	6116579	116579 Northing (7 digits) 6116489			
Comments	Intermittent	ran ove	might	CE FOW	<u>Zus</u>
of heav	y (Din.		U		7
	<u> </u>				
Date Trap Trap trap No* position	Species name	Sex	Comment	Š	
25-11-03			Neary	vaih overnight	t + Arev
26-11-03				JI .	
12-11-03 12-11-03	Nilve	cords			
2/17/03	1/11/190	iovely			

^{*} Trap number should correspond to map outlining location of traps **For example ground or tree mounted



Date trap No position Species name Sex Comment Checked Sex Comment	Date	Tran	Пар	Species name	Sex	Comments
checked	tran	No#	nosifion**	The second section of the section of the second section of the second section of the second section of the		The state of the s
	checked-		1704		and the second s	Appendix and the second
	***	American Strategic Strategic Interest Consumer		American de la companya del companya del companya de la companya d		- AND ST medium-management and the state of
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^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted



: DLUIOTT/PITEALL	./ CAGE TRAPPING SURV	EY PROFORMAS	
Survey Details		VINCENTIA 0011282	
Name of surveyor	Sichurst	ERM	
	Date traps collected	25-11-03	
Type of trap (e.g. Elliot type B cage)	Dimensions of trap (length x	
Number of traps	Intervals between trap	os 1000	
Length of transect or grid dimensions	Bait used (e.g. mea	at type,	
Location Details			
Location description	r Residenti	al Site-Easen	16
	Transe	ect C4'	
AMG Zone 56		·	
Transect start or grid corner Easting (6 digits)	Transect end or grid of Eastings (6 digits)	2860S1	
Northing (7 digits) 611640	Northing (7 digits)	6116188	

Date trap checked	Trap No*	Trap position**	Species name	Sex	Comments	
25/11	#//	ground	Long-nosed		rain	
•		0	Peamoles nas	#2	ş !	
26/11		mound	Nil records		1.	
27/11	6	0 "	Rathy tocipes		1	
28/11		ground	Nil records		Clear Malt-	
		U			evidence of bondicast	
	Type - Mar	A Second			trails	
2/12/03	C5	Grand	Long-nosed band	licos	- (P. nasuta)	/
2/1/03	Cζ		Bush Rattus fusa	, per		
3/12/03	09	Ground	Tridiosurus vul	peui	a	
11 /-	Clo	Grend	Ruthus fuscipes			

Heavy rain (25/11)

Comments

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

A5 _	
4	*
:0 :0	241

Date trap checked	Trap No±	Trap position**	Species name:	Sex	Comments
3/12/03 4-12-03	C3		Routhus fusciped		
4.12.03	CL		u		
	64		Brishtail posum		
		:			
					
			n outlining location of trans		

^{*} Trap number should correspond to map outlining location of traps
**For example ground or tree mounted

Survey Details	Taining Masletins Renove Baker	i Meg	VINCENTIA 0011282
Name of surveyor	Mison Kent	Contact number	&5848888 ERM
Date traps set	24-11-03	Date traps collected	25-11-03
Type of trap (e.g. Elliot type B cage)	Cage	Dimensions of trap (len breadth x width)	gth x
Number of traps	_110	Intervals between traps	10m
Length of transect or grid dimensions	110m	Bait used (e.g. meat peanut butter/oats)	type,PB/0/H .
Location Details Location description	Parallel :	to western	cneekline: C
AMG Zone	56		
Transect start or grid corner Easting (6 digits) Northing (7 digits)	285663 6116843	Transect end or grid cor. Eastings (6 digits) Northing (7 digits)	085566 6116730
5 (4)	_	•	MA. day bight.

25-11-03 26-11-0>		Hay vais, all enoty
26 4-65		7 500 07 500
20-11-07		Hay vain, all enpty
2/12/03 Ni	1 Records 1 records 1 records	
3/12/03 174	1 refords	
4.12.03 Ni	1ecords	

^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

Surviva & Property & Property

	<u> </u>				
Date	Trap No≐	Trap position**	Species name J	Sex	-Comments
trap checked	No	position**	And the second s		
checked	Control on participation of the Control of the Cont	And the second s			
		1			
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^{*} Trap number should correspond to map outlining location of traps

**For example ground or tree mounted

VEGETATION QUADRATS

Vegetation Survey
Job No.: 0012594
Date: 25-11-03 Recorders: WI + BH Site No: Q1
Film No: Photo No:
General Location: NE corner of Residential Site
Quadrat Size (if not 20 × 20):
Map Name: Huskisson Scale: AMG Ref: E N Lat: 'S Long: 'E
Landform Pattern: Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres Slope: O-5° degrees Aspect: 320° degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Clau Colour: Creu
Depth: Deep (>Im) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum : Height (m) % Cover: Dominant Species
Canopu. 20-25m 2 Escierophula.
urbertzieul 1-10m 15 forumbia aummitera, E solerophulla
(Merstore (3) 0-1m 45 Lambertia Homoca, Banksia spirulosa, Resorta levis
Grand Labor 0-1 80. Anisapasan avanacaus, Pflathrix deusta,
Structural Formation Class:
Comments: / leaf little/= 40% / rocks = 0% 1005 = 5%
Hollow-bearing trees = 0
Large burnt Jlogs stremps

Site No: (4) Date: 26-11-03	Data Non-Legenties Species Species	上 を の こ の の に に の に の に の に の に の に の に の に の に の に の に の に の に の に の に に に に に に に に に に に に に	言のこうへのでもの。	調整 SALCOLOGY SOCIOS I		がでののでというというと	いかですが、心のできる一覧器	またしていることであっているという。	画8元からいらいとう dood focult	1 CSORNYED シングロゴ 1666	くったのうで、の子もの出層を	によっている。何うののの悪霊	Marie Carations of Carafficial	ころうないのうのでしてのころのの意識	言語してもの名のもった。これではのようで	では、 では、 では、 では、 では、 では、 では、 では、			37.8						題のに				第6章	三	Cover Abundance Scale	1 = cover less than 1%
FLORISTIC COMPOSITION Job No.: 00/2574	No. Learning Species Decies Decie	1 Lambertia formesa. 3	Panksia Sanylosa 3	3 Pringles linitestias 2	Entolosia stricta 3	1 H Polis	6 Platurack linearithia 2	M. M. delia v. wolfolisa	TOWN TOWN	Philespandon 2	IN PIIO PIIO PIO PIO PIO PIO PIO PIO PIO P	J Chill	Sector .		1	PORCE CHOKACIONS	42	Z " Eteconia	Leptongar	Correla general de 2	Lossianica U &	しるののので	Acacia Mici	Land Michalla	Verseon's	Thomada authoris	Will Patersonia vericoa 2	Openia	√. □	ようにものでとうできた)	Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 51-75%
5= cover of 76-100%

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VC		7418	WII I		<u> [Vey</u>
يستعلق	_			į	

Job No.: 0012594
Date: 26-11-03 Recorders: WT + BH Site No: Q Z
Film No: Photo No:
General Location: NW Corner residential site near Naci College Rd.
Quadrat Size (if not 20 × 20):
Map Name: Scale: AMG Ref: △285479 E 6\15723 N Lat: 'S Long: E
Landform Pattern:Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres Slope: 0-56 degrees Aspect: (456 degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained
Texture: Colour:
Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum Height (m) % Cover Dominant Species COCOPY 8-12m 5 E SCIENDANNIA IMPERTOTEM 0 1-2 25 E SCIENDANNIA.
understones 3 0-1 10-15 Lambertta formissa Banksia ablanditalia Benksia
around later 6-1 40 Ankoroon avanzous phollunix deusta spinulose Leginotia scanda
Structural Formation Class:
Comments: Leaf littler = 5%, Lage = 1% Bare ground = 50% Rocks C Hollow-bearing theas = 170

Site No: Q2 Date: 26-11-03	Data No.	Municipal Colorbation 2	書類 PNOCOSONA CHOCOSONA MAN	画 Culathochootal Alacolal 2	国権の公からかられるのからのではいって	THE THE POWERS TO SOUTH THE MESSES	Bill Carltha d'abbla		部部 (hisbochia noon a	画数 Xahrohea.edに行う		響 (epichokene Neoki)	響ののからんとしているという。	言語のようでいる。このようは	ていいいののでものより	これでです。このながのでいる語響	がです。こうではのとの一つ語	によっていいですのとうと	1881日人という。このことの大の一一	ことというのののでもの									128°	第65篇	200年	Cover Abundance Scale	l = cover less than 1%
FLORISTIC COMPOSITION Job No.:ON 25594		THE CONTRACT TO THE CONTRACT OF THE CONTRACT O	L. C. William		I WINDLY PRIDITION OF	1	C Haras day Markey	T (sociolon enementità l'occios)	くべんなるこれ	Chryslan tricky	いくなくのして	ASONO MICROPANTIO	Lond	. 3	Lanhertia formose, a	to the terestical is	-	TO RUTE OCCUPANT	Structury administraling	199 Lankandra Killebrais autor Allanis 2	V 7	出るできたこ	U)	Har war aco	-\	Linds a linds	いろうである。	といるとのは、一つい	ACOCIA SLAN	8	1808	•	Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 26-50%

5 = cover of 51 - 75%6 = cover of 76 - 100%

Vegetation Survey
Job No.: 0012594
Date: 26-11-03 Recorders: WI + BH Site No: 43
Film No: 17 Photo No:
General Location:
Quadrat Size (if not 20 × 20):
Map Name: Location Location
Landform Pattern:Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude:
Map Geology: Lithology:
Soil: (Circle) Vex Drainage: Waterlogged Damp Moist Well drained Texture: Colour:
Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum: Height (in) % Cover Dominant Species Canopu 22-25 40% E. sclerophydla, Corumbia aummifera Understoned (1) R-2 51. C. quammifera. Understoned (2) 1-4 2%. C. quammifera. Versionia levis Understoned (3) 6-1 35%. Banksia sprudosa, Hakka chichunicla). Curound Layer < 1 80%. Thomada australia. Leftirodia scaniosa. Anisopoga australia.

Comments: Lest Litter = 5% fixe accurd = 1% Loos = 210 locks = 0

Hollow-bearing trees present = E. scienophyllas!

Site No: Q3 Date: 26-(1-025	Data Non Contract Species Species	国際States なったなによって	一 りついかのなのなかので	画画しのなのののなっとのものが行うと	Maria diductura ,		TOPOSTOR HOLONORDS	2 OS EJOVENO) THE	EMBODISMO MENON A	D4:10-40	当0個Comphatobias らの	万人をひめず もつのででに必要	Selectivotte uttousosse	PULADOD (OSMACA)	りついのつののかり、	1 LOCIEDATE L'ORDINACIONE	書稿 Devolutia のこのdriceta 1) でいたから、 あってるという	STOO PURCHO SO I	1.72 W	1950		型 25 票			開始の				三、一、三、三、三、三、三、三、三、三、三、三、三、三、三、三、三、三、三、三	三年 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cover Abundance Scale
FLORISTIC COMPOSITION Job No.: CO(2594	No.		2 Coumbia duminitera 3		nia" (eris	15 Halva dadukoidas	of Thomas Greatic 3	(4:40Horix downsta	•	thiso,	Indstead Incarity.	書職 (Sopoaco Orathirtofics) 2	12 lomatha ilicitolia	Š T,Q T,T	Mary Saze Inderitation 2	IS Epadra pulchella 2	16 Lonandra Plotiques 2	The lepy rodia scariss 2		I'MOLOS	2 Solles	Martin Cantostalis albalada	Propie O Murtiplia	Xertocia 4426	10	amphorpological	emand(a)	Dampara sh	Tit alloca	II.	いい	C/A: CovertAbundance Scale Data: to be marked when entered into computer data hase

1= cover less than 1% 2= cover 1-5% 3= cover of 6-25% 4= cover of 26-50% 5= cover of 51-75% 6= cover of 76-100%

Vegetation Survey
Job No.: 00/2594.
Date: 27-11-03 Recorders: WI + BH Site No: D4
Film No: ½ Photo No: 18
General Location: Just south of A7 on ridgetop.
Quadrat Size (if not 20 × 20):
Map Name: Hushisson Scale: AMG Ref: 285889 E 6(15713) N Lat: 'S Long: 'E
Landform Pattern: Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres Slope: degrees Aspect: degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Colour:
Depth: $Deep$ (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983)
Stratum: Height (in) % Coven: Donition Species 2000 25 25% Consuloi a aum nuitera, E. globaldea, Esderophyl Understreu () 0 - 1 5% Bartleia spinulosa Chaund laugh, Entobasia stricta, Lomandia filiformis sapitui form
Structural Formation Class:
Comments leftitler = 50% Bare ground = 5%, Logs = 2% Rocks = 0 Hollow-bearing those problems = Bloodynamod 25m high,
hollow ism wide I I'm dedp.

Site No: 04 Date: 27-11-03	Data No.	Mishda vagans .	Michaela Jational 2	BBB Making sorida 2	Linder Linearis 2	35 Dandla Caprulea (or problet) 2	Ble PHITMAX dewata	1 Transium Shutidodurilum	38 Goderia our 5 0 2	Basel Aceria multifolia.	Paricum Csimiles	Matusace [ineartholia]	I Childha chardan	Smiles aluciohed (le 1	AND LONDON SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	MS Cassia palviflora lor rix 844 dra 1	#46 Clucine Clanderhina 11	Though multiflora	87				72						28	※65	墨093	Cover Abundance Scale	1= cover less than 1%
FLORISTIC COMPOSITION Job No.: 00/2594			Cot is a constant	のようのうでしていた。	Carling Sold Last	10	monda fili	Comparation	a althru	9 Emblasia Atricta 3	P CONDUING CARDON OF	tices a	Carrie discharge	やいうしょうだけら	CITORON CONTO	1000H	Operculariesepor	The Bill artiful of a colonial in	3	Parchastas terangen 2	Jatia Short	11 Acabia Iongitholia	120 HUPOKIS HIJ STONOTICO 2	けるない	3	25 Lepidosparma laterala 2	26 Red de Cantinamin Variable 2	Linches Contraction	700	20 Pimoles Inificial	a R		Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1.5%
3= cover of 6-25%
4= cover of 26-50%

5= cover of 51-75% 6= cover of 76-100%

Job No.: OODS 94 Date: 28-11-93 Recorders: WT + SH Site No: Film No: Photo No: General Location: At the Start of transed 81 Quadrat Size (finol 20 × 20): WD 33 CFEL Map Name: How was Start of transed 81 Amg Ref: JR 111 E 51022 N Lat: S Long: E Landform Pattern: Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression Altitude: metres Slope: degrees Aspect: degrees (magnetic) Map Geology: Lithology: Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Colour: Depth: Deep (-1m) Shallow (0.3m) Skeletal (<0.3m) Fire History (How determined): Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Stranm: Highl (m) % Covert Dominant Species Charles & O. 3-1.5 S. Alocaus and Middle Species and Counter and Cou	Vegetation Survey
General Location: At the Stort of Wasset & Condition: A Condition of Wasset & Condition of	Job No.: 0012594
General Location: At the Start of Vansed 8 Quadrat Size (if not 20 × 20): WARD Name: Hustics: Scale: AMG Ref: AMG Ref: Stali: Lat: Standform Pattern: Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression Altitude: metres Slope: degrees Aspect: degrees (magnetic) Map Geology: Lithology: Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Colour: Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m) Fire History (How determined): Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Strohm: Height (m) % Cover Dominant Species COOL SO-22 NO (v. E. sciendon Ula E. Chobol dea C. Quirum for a condition of the process of the condition of the process of	Date: 28-11-03 Recorders: WT + SI+ Site No: QS
Quadrat Size (if not 20 × 20): \[\text{Map Name: Humbers of Scale: AMG Ref: \text{MS 111} \\ \text{E bill 22.5} \\ \text{N} \\ Lat: \text{S Long: } \text{E} \\ Landform Pattern: \text{Physiography: (Circle)} \\ \text{Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression} \\ \text{Altitude: metres degrees degrees \text{Aspect: } degrees degrees \text{Map Moist } \text{Well drained} \\ \text{Map Geology: Lithology: } \text{Lithology: } \text{Soil: (Circle)} \\ \text{Drainage: Waterlogged Damp Moist Well drained} \\ \text{Texture: } \text{Colour: } \text{Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)} \\ \text{Fire History (How determined): } \text{Other Disturbances: (Circle)} \text{Clearing Logging Grazing Erosion Feral animals} \\ \text{Vegetation Structure: (Walker & Hopkins, 1983)} \\ \text{Strutum Beight (m) \text{Cover: Dominant Species } Concord and Capture of Captur	Film No: Photo No:
Map Name: Map Name: Make Scale: AMG Ref: Stale: Fall 022 N Lat: Stong: E Landform Pattern: Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression Altitude: metres Slope: degrees Aspect: degrees (magnetic) Map Geology: Lithology: Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Colour: Deep (>Im) Shallow (0.3m) Skeletal (<0.3m) Fire History (How determined): Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Stratum Height (m): % Cover Dominant Species Stratum Structure: (Walker & Hopkins, 1983) Stratum Height (m): % Cover Dominant Species COCOL 30-22, Soin Exclapable Light of Allow Cover Countries Strates (Male Strates Countries Structure) Louis Strates (Male Strates Structure) Structural Formation Class: Structural Formation Class:	General Location: At the start of transect 81
Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression Altitude:	Map Name: Huskisson Scale: AMG Ref: 086111 E 611625 N Lat: 'S Long: 'E
Altitude:	
Slope:	Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Soil: (Circle) Drainage: Waterlogged Damp Moist Well drained Texture: Colour:	Slope:
Drainage: Waterlogged Damp Moist Well drained Texture: Colour: Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m) Fire History (How determined): Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Stratum: Height (m) % Cover Dominant Species COCOL SO-22 RO(v E. <lerophylla (1)="" (2)="" 0.3-1-5="" 1="" 10-15="" 30%.="" 5%.="" 70%.="" <="" allocausinal="" c.="" class:="" class:<="" consultation="" dioboides="" e.="" entalesia="" formation="" formosa="" globoides="" gurumifers="" harby="" landertia="" lauder="" libraria="" loder="" lound="" operculata="" ronksia="" spirulosa,="" stricts,="" structural="" td="" xuris=""><td>Map Geology: Lithology:</td></lerophylla>	Map Geology: Lithology:
Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Straum Height (m) % Coven Dominant Species Caroou 80-22 80'0 E. Clerophylla, E. globoidea C. gurumifera Linderstream (1) 10-15 30'r. Allocational Utbralia & dohoidea 1 Inderstream (2) 0.3-1.5 5/r. Forusia Spirulosa, Lambforti a formosa Lound Lauder < 1 70'r. Entaisia Stricta, Kuns operculata Omis opogon anamaceus. Structural Formation Class:	Drainage: Waterlogged Damp Moist Well drained Texture:
Other Disturbances: (Circle) Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Stratum: Height (in) % Coven Dominant Species Cacou 80-22 No 10 E. sclerophula, E. Choboicte a C. Qurumifera Linderstrick (1) 10-15 30%. Allocation a Ultralia E alphoidea Inderstriction (2) 0.3-1.5 5%. Ronksia spirulosa, Lambertia formosa Linderstriction (3) 0.3-1.5 5%. Ronksia spirulosa Linderstriction (3) 0.3-1.5 5%. Ronksia spirulosa Linderstriction (3) 0.3-1.5 5%. Ron	Depth: $Deep (>1m)$ Shallow $(0.3m)$ Skeletal $(<0.3m)$
Clearing Logging Grazing Erosion Feral animals Vegetation Structure: (Walker & Hopkins, 1983) Stratum Height (m) % Coven Dominant Species Cancou 80-22 Roju E. sclerophulla. E. globoidea C. gurumifera Linderstrebu(2) 0.3-1.5 5%. Allocaruania Utbralin. E globoidea Inderstrebu(2) 0.3-1.5 5%. Ronksia spirulosa. Lambati a formosa Lound Lauder < 1 70%. Entalesia Stricta, Xuris operculata Philosopogon anamaceus. Structural Formation Class:	Fire History (How determined):
Vegetation Structure: (Walker & Hopkins, 1983) Stratum Height (m) % Coven Dominant Species Caropu 80-22 Role E. Sclerophyula E. Globoidea C. Gurumitera Linderstateural 0.3-1.5 5% Ronksia spinulosa, Landrottia formosa Linderstateural Formation Class: Structural Formation Class:	Other Disturbances: (Circle)
Stratum Height (m) % Cover Dominant Species CANOQUE 80-22 10°10 E. sclerophulla. E. Globoidea. C. Grunumitera Linderstatelum 0.3-1.5 5%. Ranksia spinulosa. Landoutti a thomosa Linderstatelum 0.3-1.5 5%. Ranksia spinulosa. Landoutti a thomosa Linderstatelum 0.3-1.5 5%. Ranksia spinulosa. Landoutti a thomosa Linderstatelum 0.3-1.5 5%. Ranksia stricta. Kunis operculata	Clearing Logging Grazing Erosion Feral animals
Cancou 80-22 20% E. sclerophylla. E. globoidea. C. gurumitera Inderstately (1) 10-15 30%. Allocauanna Withralin E globoidea (1) Inderstately (2) 0.3-1.5 5%. Banksia spinulosa, Lambertia formosa Lound Layer < 1 70%. Entalacia stricta, Xyris operculata. Structural Formation Class:	Vegetation Structure: (Walker & Hopkins, 1983)
Inderstand () 10-15 30%. Allocación a Literation de allohoide a landerstand () 0.3-1.5 5%. Ranksia spirulosa, Landersta fromosa count Layer < 1 70%. Entalada stricta, xuna operculata. Structural Formation Class:	7. A. C.
Inderstate (1) 0.3-1.5 5% Banksia spinulosa, Lambertia formosa Wound Layer < 1 70% Entaised stricta, Xuris operculata Anisopagon anadaceus.	
Structural Formation Class:	Inderstateural 0.3-1.5 5% Banksia spinulosa, Landoutia formosa
Structural Formation Class:	bound layer < 1 70° Entoracid stricts, xyris operculata
	Hoisopagen anataceus.
Hollow-bearing tree - E Scierophella 3 Hollows	Comments: Leaf Littler = 10% Rock = 0% Logo = 5% Bare ground = 2%

chemed codes.

4 Site No: QS Date: 28-11-03	Data No. C/A Data	The operation of the second of	1 Aprospermen milerian	HUDE HOSS DECO	TO CONTROP SPS A SOLUTION OF S	1 Simphola fill formis SSP Hitamis 1	Bill Acocia murtifolia	THE PROPERTY OF THE	Harronera violaga	BOBE TESINIFERS SEP TESINIFERS I							95		**************************************				25				10.5% 10.5%		28	25	經60灣	Cover Abundance Scale	1 = cover less than 1%
FLORISTIC COMPOSITION Job No.: OD (259 C	Selection of the select	a	Sac CCC	CITOSALL COCOLLAROLLA	F-15/25/2 S	Partie of	* 10 + 100 - 10 - 1	ي	+ CLITACHTON	17	Dog strict	TOURSE OF	CONTRACT NO	こうできるなるのかですと	<u> </u>	Corato tono	THE TANK GOVERNORCO	17 Dahoila Capadea var capadila >	(in:401:4)	کِ ۵	Driver ita	1	11 Themeda sustrahis 1	0	124 Lepidosperma concerving	9	thum alone	*X11778		IJ	SUCCES OPITY		Data: to be marked when entered into computer data base

Cover Abundance Scale 1 = cover less than 1% 2 = cover 1-5% 3 = cover of 6-25%

4= cover of 26-50% 5= cover of 51-75% 6= cover of 76-100%

Vegetation Survey
Job No.: 00/2594
Date: 28-11-03 Recorders: WF+BH Site No: W6
Film No: Photo No:
General Location: Along transect B1
Quadrat Size (if not 20 × 20):
Map Name: Huskisson Scale: AMG Ref: 286058 E 6116378 N Lat: 'S Long: 'E
Landform Pattern: Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres Slope: degrees Aspect: 330° degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained Texture: Latente around trees, dark loam soil Colour:
Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum: Height (in) % Cover: Dominant Species Campou 80-25 85 C Maculata E diphoidea
Campou 20-25 25 C. maculata, E. globoidea Inderstruction (1) ID-12 5 Allocacuarina - Gittoralis
inaum Labor 21 75 Lomantra longifolia Lepidosperma la erale
n rebigoeberugn coursini gru,
Structural Formation Class:
Comments: Lest litter = 55%, Logs = 41. Rocks = D, Curound = 5%
Commence. Con Title Con

~	Data No.	土					300		8C	100 miles	7.70		である。 一般			112			148	49								85	26		Cover Abundance Scale	I= cover less than 1%
FLORISTIC COMPOSITION Job No.: (D) (2594	$\mathbf{s}_{\mathbf{s}}$ for the second constant $\mathbf{c}_{\mathbf{s}}$	Commission Late	Ectalorates alobaides	PILOCA-LICATION	Silchiprol Shremal	In emercapor			DON WINDOWN	人もしんである	ナいんのか	ようろうどの	Phillant	- V	ととろも	Check Long	Principal Political	9	7	tera	LANCHORES NOT SCOOL	anapha Alikamis sed Alikamis	Ó	IC.	\Box	250	一つきいからいろうということの	C) C)	0/2/2/2/8	10		Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 26-50%
5= cover of 51-75%
6= cover of 76-100%

Vegetation Survey

Job No.: 0012594
Date: 1-12-03 Recorders: WI+BH Site No: Q7
Film No: Photo No:
General Location: Open woodland-100 idential site Moona Ch Rd
Quadrat Size (if not 20 × 20):
Map Name: Huswisson Scale: AMG Ref: E N Lat: 'S Long: 'E
Landform Pattern:Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres
Slope: degrees Aspect: degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained
Texture: Colour:
Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum Height (in) % Cover Dominant Species
CAMPU 15-20 8 E. Sciero Drusua Impostancia (i) 2-8 E Allmana interalis, Leotos comunitáne
Impostoreu(1) 2-8 5 Allocaruarina littéralis, Leptospermun, mne
understoreur (2) < 1 5 Lambertia formora, Lepto, trinery. Koldonari Brit
Ground layer Anisopogen avanaceus, Anisopogen (march)
Structural Formation Class:
Comments: Logs = 5% Roche = 0%, Bare ground = 10%, Lest litter = 2%. Tree hollows = present:

Site No: 07 Date: 1-12-03	Data Nord	1811 Bushandia Limballata 2	32 COOSIZ CONTHES VAL CANTHUS Z	Base Xenthobia tridentata I	1 Indece Incoris	Bis (Erean a levis	36 Mithasacme Polymorpha 2	調性をなるない。ここ		BODICED BILLDO		William of Octobritish I concorrumni I	事業のからのとは、いろのであり。	AS CONTOCKED &							- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			23			#2 2		85	三05年	景(00年	Cover Abundance Scale	I = cover less than 1%
Job No.: ()()(2594		0	View 3	2	2	7	6	S)	Μ	<u></u>	7	し かついつ かつい かつい かつい かつい かっこう かっこう かっこう かっこう かっこう かっこう かっこう かっこう	N	N	7		D. M.C. C.	July 0 2	2	2	स्थापड <u>ट</u>	2	2	2 2	-	7	7	_	1 mil(24)	7	2		into computer data base
FLORISTIC COMPOSITION	No.	からからのかん	2 Cotypermin trineria	7	いのうとなってからるの一	Phocas narion 1400	02000 0000 TV	TONS CAROLING	7	Sixty objections	ے ا	2000	でいたがのから	1 1	-	بجرا	THE FLOW OF MICHORALIA SEPTIMENTS	IT LEUCOPOSCO MICAJONULLA	(1)	1	sullation aremonitalius	11 Ento Was Stricts	12 Lamandia SP.	Carrona Serion	24 Godenia billidittolia	ا ل	\ <u>\</u>	00,00	SOUT SET TOUR	20 CALAKO 80	30 Resolves S.P.)	Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 51-75%
5= cover of 51-75%
6= cover of 76-100%

Vegetation Survey

Job No.: 0012594
Date: 1-12-03 Recorders: WI + BH Site No: Q8
Film No: Photo No:
General Location Residential site E of Maria Ck Rd.
Quadrat Size (if not 20 × 20):
Map Name: Hudusson WP 12 Scale:
AMG Ref: E
Landform Pattern: Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres
Slope: degrees
Aspect: degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained
Texture:
Colour:
Depth: Deep $(>1m)$ Shallow $(0.3m)$ Skeletal $(<0.3m)$
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum: Height (m) % Covert Dominant Species
Canopy 20-25 20 E-sderophylla, Keel Blooduscol
Interstates () 6-10 2 Red blood justed. Allocasuanina l'ittoralis
Inversioned 0.5-2 30 Lambertia formosa, Banksia spinwosa,
Acade longition a
indum Layer < 1 O Editología Stricta Lapyrodia Horisopogran O avanaceus, Empodiama avincua
Structural Formation Class:
Comments: Leaf litter = 40% Loas = 5% Rocks = 0% Bace
ground - 1%. Tree hollows present - E. scherophylla
Some areas with dense showlo layor , o

Site No: Q S Date: (-\2-0-3	20.00	/でいうめ() Te	-	333 POS SP.	134 Leptespermun tingrium Z	ACACIAI SUA/ACIÁNOS LA LACACIÁN SUA PORTECIÓN DE LA CACIAI SUA PORTECIÓN DE LA CACIAI DE LA CACI	36 Lanania doliqua	187 Diamella caerulea var caerullea I	1 Silvenoda australis 1	Sulfatersonia sericoa	ACHRESIO INGENTATE	Will Lamanda Hil formi's sep. Hilbrimis 2	Platusaco lingarittalia	43 Chybrolia S.C.	こののことのでき	45 Dauxin guadriseta.) 97		15.4 Salas	学49 集							120 Still					Cover Abundance Scale 1= cover less than 1%	TO T
400 No.: 00/2594		Λ	7	(M)	0		_	7	4	J	લ	F	(^ -)	2	7	7		7	()	1	7	7	(-	-	into hace	ומום הפסר
FLORISTIC COMPOSITION Job No.			でからいっている。	Post d'also	GRADE I	000000	T.	ACCOUNT OF COLOR	Supple of the	0000		CMONTAND DIO	Middella Obligation		というなられること	Hannada	100 CON	اركر	S Parito	Spere	20 Leotos bermum continetate	11 Halles Hackulpices	B papatain Co.	13 Dawidia 50.	کے	25 Rimerado Vivitalia	1	NO CHANGE	JO 200	29 Phallanthus SD.	SE DESCO SE	\f	

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 26-50%
5= cover of 77-75%

Ve	geta	tion	ı Sur	vey

Job No.: 00(2594
Date: 3-12-03 Recorders: WI Site No: Q9
Film No: Photo No:
General Location 200m in from exement left of Ridge Rd.
Quadrat Size (if not 20 × 20):
APS 2 WP 58 Map Name: Hushisson Scale: AMG Ref: 285 75 2 E 611664 N
AMG Ref: 285 15 2 E 6116664 N Lat:
Landform Pattern:
Physiography: (Circle)
Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres
Altitude: metres Slope: degrees Aspect: NOW degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained
Texture:Colour:
Depth: Deep (>1m) Shallow $(0.3m)$ Skeletal $(<0.3m)$
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Stratum Height (m) % Cover Dominant Species
Understree 10-12 8 C. gummifera
(Industrieura) 1-3 2 Columnifera personia leus
Industries 3 Kl 20 Pantaia spinulosa, Lambatia formosa, Italiea O
Croum Layer <1 80 Philothrix dousts, Entolasia stricta, Anisopologon (marcon).
Structural Formation Class:
Comments: Leaf litter = 5%, Logs = 5%, Bare ground = 10%, Rocks = 0%

Site No: Q9 Date: 3-12-03	Data No.	STORES (COOC) COMPANY	Poranthon encodas	133 Chycerol SP	34 Composatobicon Dioporum 2	Barphagaco lindaritolia (36 Ordrewland 80.	137 Hobbartia asala 3	38 Calda Parithora	BOUND TO STAKING SIGHT	Me Colonolythonicas Sp.	Marcipal Serias Serias 1	man / Comand a tultormis.	49 Developing aughlishta 1		AS PRO Charles 1, my sollata 1	Me Hypoxis Mudramatica /2	PHYLLONATIONAL S.D.		MOROLO SP	Boll Lending Ancertary	SIMOLOGO SANCHA		では、	では、一般の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の	でいる。			32			Cover Abundance Scale	l = cover less than 1%
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FLORISTIC COMPOSITION Job No.		とうかって、カ	1. C. S. C. S. C.	Production of		الكا	Halos de	ح	Tourse	3000	THE PERSON NAMED IN	Porasia se	10	ہے ا	1	Sold tride	070170 BY	H- 50.			\ <u>X</u>	themen lan	22 Lonards multiflora spamultifle	13 Platusaco, lingarittolia	1:0:4	J CELLUX		ic.Hiis	128 Cass Ara Sp	200	30 Fredon Showorkhia		Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%
4= cover of 26-50%
5= cover of 51-75%
6= cover of 76-100%

Vegetation Survey

Job No.: 0012594
Date: 3-12-03 Recorders: WI + RB Site No: QIU
Film No: Photo No:
General Location: Left of Ridge road from AT transect.
Quadrat Size (if not 20 × 20):
Map Name: Hushisson GPS 2 wp 59 Scale: AMG Ref: 285727
Landform Pattern:
Physiography: (Circle) Crest Upper-Slope Mid-Slope Lower-Slope Flat Open-depression
Altitude: metres
Slope: degrees Aspect: \(\sum \) degrees (magnetic)
Map Geology: Lithology:
Soil: (Circle)
Drainage: Waterlogged Damp Moist Well drained
Texture: Colour:
Depth: Deep (>1m) Shallow (0.3m) Skeletal (<0.3m)
Fire History (How determined):
Other Disturbances: (Circle)
Clearing Logging Grazing Erosion Feral animals
Vegetation Structure: (Walker & Hopkins, 1983)
Straium Height (m) % Cover Dominant Species E. Scherophykla
MOSTORIO 2 F. GUMNIFETZ A
INPOSTORENTED 15-1.5 15 Leotescernum polyastifolium, Barlisia sainuluse
Ground Lador <1 90 Lépidosperma containmem, Entolasia stricta
0 Lapidosperma laterale.
Structural Formation Class: Comments: Lest litter = 810, Bore ground = 116, Logs = 216, Rocks = 016
A lot of dead coor and the Em tall.

•.	Data																																
Date:	Species CA	OUR	Canotics sp. 2	HAMONIS S.P. " AS CIMONALY	special linears	Cooder (Marcon) 2	solvad sp.	General General	JERA KNORMS 1	adra Ololiana	SOUTH OPENING I	enia helterarulla substituteo. I	D SF	ncerws'sp 2	ostrulis subulata	moderum mangarum 1	Dia murtifolia	Sthirix Housta	lough thumitalia	0 05 Eine	-											Cover Abundance Scale	1= cover less than 1%
Site No:	Data Nor		第2 年	33 DN	134 (Cr.	35 Pris	36 OL	子の一連	ン	39 Love	JUM NOW	(P) \(\text{P} \)	り間に	で収置と	すべい。	4. たん	The state of the s	10年 10年 10日 10日	48 Meds	のの一般	1000 m		1.52 m		三		1195		**8S	#65#	票09割	Cover Al	$1 \approx \text{cover less th}$ $7 = \text{cover 1.50}$
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Cover Abundance Scale 1= cover less than 1% 2= cover 1-5% 3 = cover of 6-25%

4= cover of 26-50% 5= cover of 51-75% 6= cover of 76-100%

		<u>.</u>	
Vegetati	on Survey		
Job No.:002594			_
Date: 4-12-03 Record	ers: WI		Site No: Q
Film No: Photo No:			
General Location: Heathlan	d on Resid	Jontial	·
Quadrat Size (if not 20 × 20):			
Map Name: HUSWESON W AMG Ref: 286417 Lat:	Ρ6 E_ <u> </u>	Scale:	N 'E
Landform Pattern: Physiography: <i>(Circle)</i>			
Crest Upper-Slope	Mid-Slope L	ower-Slope	Flat Open-depression
Altitude:Slope:S	metres degrees degrees (ma	gnetic)	
Map Geology:			
Soil: (Circle)			
Drainage: Waterlogged	_		Well drained
Texture:			
Depth: Deep (>1m)	Shallow (0.3m)	Skele	etal (<0.3m)
Fire History (How determined):			
Other Disturbances: (Circle) Clearing Logging	Grazing	Erosion	Feral animals
Vegetation Structure: (Walker &	Hopkins, 1983)		

Stratum	Height (m)	% Cover:	Dominant Species
Canapu	0.5-2	P	Bencifolia, Halva SP
around Laver	0-0.5	70	Lapurolia, xantroirhnea, Entolasia
0	_		indusia puncions
			• 0

Structural Formation Class:		
Comments: Leaf litter = 20%.	Bare ground = 2% Logs = 1%	
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fondicast algainas		
00 0	•	

Date: 4-12-03	Species Data																															
2594 Site No: OII	Data No.			100 S		##SE#	92		8E-1	186	三大 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			12		<u> </u>	2972		748	161		S.00		1955		195E	[2] [2]		85	25	309	Cover Abundance Scale 1= cover less than 1%
FLORISTIC COMPOSITION Job No.: ODIOS	Species	the sound display	7	J 00 000 000 000 000 000 000 000 000 00	, ~,	ΙŢ	Demons Sp.	ے ا	THE SECTION	4	Color Colors	11.11 CO	Pricharda	NO HOUSE	CACCOCO	Demonder Stricks	Molaron	ACOCIO DI CONTROLO	Chrosa	Tive of Sol	のかがで	100	Callingary	- BOCKET & CCCATCOLL	Sprendition internate 1	- COUCTIA_ COCCONTO	7					A: Cover Abundance Scale in: to be marked when entered into computer data base
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Cover Abundance Scale 1= cover less than 1% 2= cover 1-5%

3 = cover of 6-25%

4= cover of 26-50% 5= cover of 51-75% 6= cover of 76-100%

Vege	ation Survey			
Job No.: <u>0018594</u> Date: <u>4-12-03</u> Rec	orders:	NT	Site l	No: 012.
Film No: Photo No:	_	0.0		
General Location: Commer	cial site !	NPW palk	ine qu	vadralt. Open hert
Quadrat Size (if not 20 × 20):_				
Map Name: Husurese AMG Ref: 286533	S Long:	Scale:	N 'E	
Landform Pattern: Physiography: (Circle)				
Crest Upper-Slope	Mid-Slope	Lower-Slope	Flat	Open-depression
Altitude: Slope: Aspect:	metres degrees degrees	s (magnetic)		
Map Geology:		Lithology:		
Soil: (Circle) Drainage: Waterlogged	Damp	Moist	Well drair	ned
Texture:				

Colour:_

Depth:

Deep (>1m)

Other Disturbances: (Circle)

Structural Formation Class:_

Clearing

Fire History (How determined):

Logging

Vegetation Structu	re: <i>(Walker &</i>	Hopkins,	1983)	
Stratum	Height (ini):	% Cover	Dominant Species Lambert a formusa, allueas, 1500	200
arrind	<0.5	90	Lamendra filiformis	<u>ع</u> ′

Erosion

Skeletal (<0.3m)

Feral animals

Shallow (0.3m)

Grazing

Comments: Leaf Litter: 10%, Bare ground = 5%.

Site No: Q2 Date: 4-12-03	Data No.	TO TO SUN MONDO DE LA	Big (Cario Pavillora)	The standard Action of the standard of the sta	ad Aracia So.	THE MITORIOR OF CHARLET OF THE	Belesson's serious, 2	Ball Carde a de de raitalia	138 Janhort's Hyphosa 2	BE PROVIDE ONCHOICS	TO SCHOOMER	Allocaruation witoration	Schoenus lepasparma SSP pachulans 1	43 Raumea Moididelle. 10					14.8	(大)			22		が出来した。		white-balluid sea early			で 1000 1	是 60 0美	Cover Abundance Scale	l = cover less than 1%
FLORISTIC COMPOSITION Job No.: COLOS (4)	BS. The second of the second o	P. Colon		Charles Incharge	De Colonia	s Tamoiera Shicta 2	12 JAC 10	February State 12	8 Cassartha sa	Simplify Edward	TO Merbers restrain	200	THE AREA (MARCH) B	simos	一方のからいという。	2 (Sepada) 30 0 5	16 Cyetochioota Giandia 2	SOLON P	18 Parthonia teallor 2	12 2 2	2 V 1 CS SHOWH 1	Marchiell With Elkho." 2	in Entrolled America 2	13 Coodenia hollocitara 2	24 Holves S.P.	25 Kanthosia midental 7	26 Haremadorum Corumbosulm 1	1 .	JOES.	20 The Sanctes Sp. 2	30 Longhalebian promotum	7	Data: to be marked when entered into computer data base

Cover Abundance Scale
1= cover less than 1%
2= cover 1-5%
3= cover of 6-25%

4= cover of 26-50% 5= cover of 51-75% 6= cover of 76-100%

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Renolan Mender to SIL GINI Residential / N of Homo Cl. Rec Peg/ Transect Flagging Number Colour an 1/2 D Date of Record Species Recorded 22/10/03 Prasophyllium on fine habitet potential 2 ~ Orchid So The Nontras SP Swintains Diterres DILLES ALEXAGE COLL SECTION), aurea ID notes Golden Donley Recorded Location Number Α 28618/611632 28618/611632 286218/6116112 286306/6116271 286734/6116085 286700/6/16601 286154 Vegetation Notes Stone powers Houses Element - unterentiment

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22,10.03 Will Introna 5654 10:60ay

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Orchid Surveys (Vincentia) Transect Flagging Number Colour 5 7 スージ Date of Record Species Recorded 72.10.07 というかいれていま walking Ja m CA LAN Sander Telymotro-Thelymustran 5p. Chaldelilos ghaly mintres sp. polychesus hely mitta ep Collochylos The lynn me Loz D. aw. Co "Mandet locus The mort (200 h 405 50 2 = ID notes Smaller purple Rouse Broad boasal leag. Though House ASSEN YES morrand AT Starl 48 - Lookers C PO Recorded Location Number 720 艾多哥 18 Jan 20 M/2 och n P w/2 + 6 WP 37. coarly. いと イン 05 JM 15 dey 15 dey WP4 Sty C3 -CH JM WP42 かからかん martine 1 Vegetation ჩზე Γοω ^ეL howopen woods year macellenal ecrations in cher merallians -Open do as charter and a serie ۶ 7 Notes ynder sowooding lenst Stowers Chota taken 2 flaver above lower flower cper xz planto JO BURROUND くとかりないる trans Corphera IN sol of pacopling fruite stones Potential Patients blache reachestes 200

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23,10.03

28 P. 1 Number Colour Transect |Flagging Orchid Surveys (Vincentia) Š 34 U |00|E|X 25 28 F187 N 20 b @mus Pi-k Vallow) Pinne علما Lowbar Minda Collap Brigh Pink F.40+ 2 Date of Record | Species Recorded 23 10 03 = ~ 7 Ξ \$ \$20 \$00 Malyward re- 5 p-Mulyman tra sie Calochilus compaticis Thely my has so of any inhibants Calochulus compatris The lynnites Thelymortia s, 2 de Gilheaddhy D. BURD Piwois aume physis sulphyspa phosis autrea to wards the creek Acoustus. ID notes 子からたいと Red South Juny 1014 からよる Stoyles 15045 Recorded Location Number 147 8 トト N F h 2000 MP 57 MP 56 MP 56 41952 WPS 3 WY 58 1 ١ ر ج Meso sulphilipa are omer reportant Vegetation ther bearly from road str Notes any ying fox sca./2 water from posi * (orter) orters Moroto

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	Transect	Peg/ Flagging				Number			
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Number Colour Transect Flagging Orchid Surveys (Vincentia) 3 ा जा गुद् Sylah St Would 2 Chicaptis ! 7 といること FQUQ. Charles 34 (commarcial site 23-10-03 WATE SB Transacts between 1st au of STATE OF THE paritions Date of Record | Species Recorded رو the label * Oldwoo スつかと 7 Thati ID notes Thalin ment 1711-125 Paso Alak 5 48 32 Magall. וייילמן Sa) me Parkin pays+ was rd. { } F Recorded Location Number ر ز Sentre 15 den Vegetation 3 Notes Approved the second

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Orchid Surveys (Vincentia) Woody Transect |Flagging WORRDW Number Colour MORRI MONDI meended < surveys stock 4/11/03 9/W/03 Date of Record | Species Recorded alulos 4/11/03 4/11/03 # JULY ATS 50/W/D 8 4/11/00 molimita 125 De Christine. Hasophy llum alachilas Microts ITOLA: - Grandy Klory - Paludasus 12 · 38 lestimites. 2 10×4-19× 20 Note. lolinary tra. 20 Lvd OS VS 3.300m MR-not though ID notes Minot gec Ra -no eyes DERING DISSON ho toper 22 Opr. - ex KB-60 5m. 2 not open Not apen ord 39 t becaded المعرض لحد not ever ナミアス Recorded Location Vegetation Number B W 6.00pm. 1 P 42 C93 C 100 4x 4654320 12051d. 38 ナセタグ 6116268. 6116288 WP 42 いかかい 12 PM 25 Brader WP 43 Effort. 2/2 hrs -3 people Notes 100m 20m from ruadue SS Dishubeer edge 3 Open Los Chords 30 3 road way i gor 73.3 and man とうべ アタダン JUNE YOLD 10000

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Peg/ Number Transect Flagging Number Colour 3 3 アマ Sart Q Date of Record Species Recorded 9.30am 5/11/07 我 = = Pickely Beri Lain le limptra = LOLIM 170 Flower of C. 15-20. SEMC. DEM Ş ID notes ENO Florer Hower Recorded Location Number opening on INPOX Y POLY: Se edge 67 2 LOW OWN +>109/N Vegetation edys-ase. edge. Show of the - dista - oras tours Bachicost duas. Chigaily in Notes Charlowo City shahllymeaty FUDS P & SCOT Caphlette d. 4 Kincida Harmalldriniago ho 10 V 7 - \$ - \$ 4

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ERM consulting services worldwide www.erm.com



Environmental Resources Management Australia Building C, 33 Saunders Street Pyrmont NSW 2009 Telephone (02) 8584 8888 Facsimile (02) 8584 8800

