HABITAT ASSESSMENT

DRY SEASON

SEPTEMBER 2010

SITE NUMB	ER	H 19			1				1	TO CO	林計			
Location		Area 3 -	Airstrip)		N S M			Tan 1	TAN ST	THE REAL PROPERTY.	1	62.00	
Туре		Terrestr	ial woo	dy	2			10	4/7/	117	Y	X		No.
		ecosyste						ALL M		1	Y			The state of the s
DATE		22/09/20	010				16. 15		Se a			1		
RECORDER		Amy Pro					1/2	THE WAR	11	XX				The state of the s
LOCALITY		Great K	eppel Is	sland	20			ATTEN A	XX	The		345	# 1	A THE REST OF THE
SITE DESCR	DIDTION	Hill clon	e domi	natad	hy Sha	oak and o	ccasio	nal em	argent ei	icalynte			Separation of the second	
GENERAL N		Close to					ccasic	mai emi	ergent et	icalypis.				
Exotics/Wee		Close to	0%	strip 6	iliu liou.	303.		Holloy	w Bearing	n Trees		0		
Human Distu				iretrin	and hou	icina			/ Outcrop			N		
Mature Koala		200		emerg		Joney		TOUR	Cutcio	<i>)</i> 3		IN		
Vegetation (+ (uii	CITICIE	joino)									
Integral	-		Remi	nant		Y (RE v	6.0 =	8 2 8a)	Re	growth		Τ-		
Vegetation I	Density					, (IVE V	5.5 -	J. <u>L</u> .0u)	1.00	- g. • • • • • • • • • • • • • • • • • •		1		
Canopy	- choicy	M-S						Under	storey		S-V			
Ground Cov	er er	1 5												
Fallen	30%	Bark	/Leaf	25%)	Rocks	0%		Grass/		40%		Bare	5%
Woody	,0	Litter			-		-,5		Vegeta		1.575		Ground	
Debris									. 3 - 1-	-				
Aquatic Res	ources													
Ephemeral	-		Perenn	ial	-		N	larine		-		No	ne	Υ
Opportunist	ic Observ	ations												
Scratches (l -									
Diggings (T					-									
Nests (Type					-									
Hollow Use					-									
Scats (Type					-									
Fauna at sit					-									

 $\underline{\textbf{Habitat Value Ranking:}} \, \mathsf{High} - \mathsf{Very \ High}$

SITE NUMB	ER	H 20							128		12 34			
Location		Area 3 -						- Table			A SA			ASS
Туре		Terrestri		dy						114				
		ecosyste			1						3000			
DATE		22/09/20			200		1	是		A STATE OF	MA	Make.	ds.	
RECORDER		Amy Pro			7	題(17年	// 個種				西 麦	-	
LOCALITY		Great Ke	eppel Is	sland				1			1/2			P
							117	have .			1000		- 57	W.
SITE DESCR		She-oak												
GENERAL N	IOTES	Top of s	lope. L	ots of	flowerin	g Greville	a. Lots	of She	-oak c	ones.				
Exotics/Wee	ds		0%					Hollov	v Bear	ing Trees		0		
Human Distu	ırbance		Y (air	strip)				Rocky	Outci	rops		N		
Mature Koala	a Feed Tre	es	0											
Feature														
Integral	-		Rem	nant		Y (RE v	6.0 =	8.2.8a)		Regrowth		T -		
Vegetation I	Density													
Canopy		М						Under	store	,	S-V			
Ground Cov	er er													
Fallen	0%	Bark/	Leaf	60%	,	Rocks	0%		Gras	s/	40%	П	Bare	0%
Woody		Litter							Vege	tation			Ground	
Debris									3					
Aquatic Res	ources													
Ephemeral	-	F	erenn	ial	-		N	larine		-		No	ne	Υ
Opportunist	ic Observ													
Scratches (I -									
Diggings (T					Possi	ble Echidn	a dino	inas						
Nests (Type					-	J0.11d1	. <u>99</u>	90						
Hollow Use					_									
Scats (Type					Possu	ım								
Fauna at site						orum folioi	rum							
					ı ı vaist	əruni idildi	uIII							

 $\underline{\textbf{Habitat Value Ranking:}} \ \mathsf{High-Very \ High}$

					10000		CHL A SHIRE							ERT LINES OF BUILD
SITE NUMB	ER	H 21					D. W.		7 1.9			-1	表现	14019
Location		Area 3 -			1		THE STATE OF	75		(E) 1 = E		1	过些。全场几	Share.
Туре		Terrestr		dy			TO SERVICE			為個為自			张	
		ecosyste						6	STAN AND L		THE STATE OF	700	Mary 1	
DATE		22/09/20							- 16	a all N	4		2000年	STATE AND PROPERTY.
RECORDER	}	Amy Pro			1	A 33 A	400			作品		3	STEEL CO	
LOCALITY		Great K	eppel I:	sland		元业元	25	27.7	4,000	PACE AS	De la	96	e de la companya della companya della companya de la companya della companya dell	The same
SITE DESCI	DIDTION	Fusahm	4.10.400	مماامين	200000	ent with s	00.00	cond or	escie de	min ating	the unde	rotor		White Property
GENERAL N		Near an					ie-oar	anu au	acia uui	Illiaurig	trie uride	15101	ey.	
Exotics/Wee		ineai aii			Lantan			Hallo	w Bearin	a Troop		0		
Human Distu			Y (Tr		Lantan	a)			Outcro			N		
Mature Koala		200	3	ack)				KUCK	Outcro	08		IN		
Feature	areeu ne	569	<u> </u>											
Integral	Τ.		Remi	nant		Y (RE v	60-	8 2 82)	D.	egrowth		Τ-		
Vegetation			IVEIIII	iant		1 (IXE V	0.0 =	0.2.0a)	1 1	-gi Owill				
Canopy	Density	М					1	Under	storey		M-S			
Ground Cov	/er	171						Jiluci	Storey		101-0			
Fallen	5%	Bark	/Leaf	30%		Rocks	3%		Grass		60%		Bare	2%
Woody] 370	Litter		5570			0,0		Vegeta		0070		Ground	
Debris									, -95.0				J. J	
Aquatic Res	sources													
Ephemeral	-		Perenn	ial	-		N	larine		-		No	ne	Υ
Opportunis	tic Observ						1.5							
Scratches (-									
Diggings (T					-									
Nests (Type					-									
Hollow Use					-									
Scats (Type					-									
Fauna at sit					-									
i auria at sit														

						N. N. S. WARREST	IN PRICE		OLD STATE OF THE S	-		NO.		
SITE NUMB	ER	H 22					Rife.:		Marie Land	1	W .			The same
Location		Area 1					11 16	THE STATE OF	CH COME	/		SILL		The same of
Туре		Terrestr		dy	300		100		MY ALL	-	A.C.		A I	
		ecosyste			(5)		1	7 4 100		No.	100		MA I	
DATE		22/09/20				1000			Marie Control		WA	- Par		
RECORDER	<u> </u>	Amy Pro						MA	-	the street	W	V	Sign All	
LOCALITY		Great K	eppel I	sland	97			7	20			120	Miles I	
					1	AZIA			11/20	可多能能多	*			
SITE DESCR		Low euc												
GENERAL N		Hill slop		g Leek	es Bea	ch.								
Exotics/Wee			0%			,				ng Trees		1		
Human Distu				r (track	nearby	/)		Rock	y Outcro	ops		N		
Mature Koala	a Feed Tre	ees	16											
Feature			D			L V /DE	<u> </u>	0.44.0-	\ F)th		_		
Integral	- Donoity		Rem	nant		Y (RE v	o.U =	0.11.38	1) F	Regrowth		<u> </u>		
Vegetation	Density	Тм					I	- لم ما -			S			
Canopy Ground Cov	10°	IVI						unae	rstorey		5			
Fallen	5%	Bark/	Logf	30%		Rocks	10%	,	Grass	·/	50%		Bare	5%
Woody	370	Litter		30%)	KUCKS	10%	D	Veget		30%		Ground	370
Debris		Litter							vege	allon			Ciouna	
Aquatic Res	COURCES													
Ephemeral Ephemeral	-		Perenn	ial	_		N	Marine		Τ-		No	ne	Υ
Opportunist			3, 3, 111				1					1.10		
Scratches (Type)	4.10110			Ι-									
Diggings (T					_									
Nests (Type					_									
Hollow Use					_									
Scats (Type					Possu	ım								
Fauna at sit	e				-									
. duriu ut Sit					I									

 $\underline{\textbf{Habitat Value Ranking:}} \, \mathsf{High} - \mathsf{Very \ High}$

SITE NUMBE	R	H 23			No.			加克 5.						原则 1000 高速
Location		Area 4			39						自治學	N.		海 大學
Туре		Terrestri	ial woo	dy	No. of				養產					4 255
		ecosyste		•										
DATE		22/09/20)10								AN AN	7 1		
RECORDER		Amy Pro			314		200 b	XXI =						
LOCALITY		Great Ke		sland	200			三人 皇						V M
												グング		
SITE DESCRI	IPTION	Eucalyp	tus wo	odlano	d	The second second	10 P. T. T.	1000		The state of the s	-	artis a	and with	
GENERAL NO		_ = = = = = = = = = = = = = = = = = = =			-									
Exotics/Weed			0%					Holloy	w Bea	ring Trees		0		
Human Distur			Y (ne	ar tra	ck)			Rocky				N		
Mature Koala		es	17		,				,					
Feature														
Integral	T -		Remi	nant		Y (RE v	6.0 =	8.11.3a)	Regrowth		T -		
Vegetation D	ensity					. (,			_		
Canopy		М						Under	store	•V	V			
Ground Cove	er													
Fallen	0%	Bark/	Leaf	60%	6	Rocks	0%		Gra	ss/	40%		Bare	0%
Woody		Litter								etation			Ground	
Debris														
Aquatic Reso	ources													
Ephemeral	Υ	F	Perenn	ial	-		N	/larine		-		Non	е	-
Description	Within	100m of a	a ponde	ed are	a to the	NW and v	vithin '	150m of	f a tid	al inlet to the	e East.			-
Opportunistic														
Scratches (T					-									
Diggings (Ty					-									
Nests (Type)					-									
Hollow Use (-									
Scats (Type)	, ,				-									
Fauna at site					-									
					-									

Habitat Value Ranking: High - Very High

SITE NUMBER	H 2	-	3	di di	3 75				
Location		ea 4		A EAL		A THURST IN	The second second	des	The state of the s
Type		restrial woo	dy 📗 🥊				TAN AND	LOW S	1000
		osystem		5 (L)	11人	XX			
DATE		09/2010	9					ALK!	
RECORDER		y Prowd	\$ X						VVI
LOCALITY	Gre	eat Keppel Is	sland	第二十			4		Z K TOTAL
			5						
SITE DESCRIPT	TION She	e-oak woodl	and				7/8		
SITE DESCRIPT GENERAL NOTE									
		e-oak woodlany fallen tree			Hollo	ow Bearing Trees		0	
GENERAL NOTE	ES Ma	ny fallen tree	es.			ow Bearing Trees		0 N	
GENERAL NOTE Exotics/Weeds	ES Ma	ny fallen tree	es.			ow Bearing Trees by Outcrops		-	And Was Services
GENERAL NOTE Exotics/Weeds Human Disturbar	ES Ma	ny fallen tree 0% Y (tra	es.					-	
Exotics/Weeds Human Disturbar Mature Koala Fee Feature	ES Ma	ny fallen tree 0% Y (tra	es. ck)	Y (RE v		sy Outcrops		-	
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral	nce ed Trees	ny fallen tree 0% Y (tra	es. ck)	Y (RE v	Rock			N	
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens	nce ed Trees	ny fallen tree 0% Y (tra	es. ck)	Y (RE v	Rock 6.0 = 8.1.2)	xy Outcrops Regrowth		N	
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral	nce ed Trees	ny fallen tred 0% Y (tra 1	es. ck)	Y (RE v	Rock 6.0 = 8.1.2)	sy Outcrops	1	N	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover	mce ed Trees - sity	ny fallen tred 0% Y (tra 1	es. ck)	Y (RE v	Rock 6.0 = 8.1.2)	xy Outcrops Regrowth	S	N	0%
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover	mce ed Trees - sity	ny fallen tree 0% Y (tra 1 Remr	ck)		6.0 = 8.1.2)	Regrowth	1	N -	0%
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen 60	mce ed Trees - sity	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf	ck)		6.0 = 8.1.2)	Regrowth	S	N - Bare	0%
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris	mce ed Trees - sity	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf	ck)		6.0 = 8.1.2)	Regrowth	S	N - Bare	0%
Exotics/Weeds Human Disturbar Mature Koala Fee Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resource	mce ed Trees - sity - Sity - Ces	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter	es. ck) nant 30%		6.0 = 8.1.2)	Regrowth	S	N - Bare	0%
Exotics/Weeds Human Disturbar Mature Koala Fee Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resource	ES Ma nce ed Trees	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf itter	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Ferential Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resoure Ephemeral Description	ES Ma nce ed Trees	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Ferential Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resoure Ephemeral Description Opportunistic O	ES Ma nce ed Trees - sity 0% E L ces Y Within 100r 0bservation	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resourd Ephemeral Description Opportunistic O Scratches (Type	ES Ma nce ed Trees - sity 0% E L within 100r bbservation e)	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30% ial - et to the eas	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resoure Ephemeral Description Opportunistic O Scratches (Type)	ES Ma nce ed Trees - sity 0% E L within 100r bbservation e)	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen 60 Woody Debris Aquatic Resource Equation Integral 10 Description 10 Scratches (Type) Nests (Type)	ES Ma nce ed Trees - sity 0% E L ces Y Within 100r bbservation e)	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resource Ephemeral Description Opportunistic O Scratches (Type) Nests (Type) Hollow Use (Spe	ES Ma nce ed Trees - sity 0% E L ces Y Within 100r bbservation e)	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock 6.0 = 8.1.2) Unde	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	
GENERAL NOTE Exotics/Weeds Human Disturbar Mature Koala Fer Feature Integral Vegetation Dens Canopy Ground Cover Fallen Woody Debris Aquatic Resource Description Opportunistic O Scratches (Type) Nests (Type)	ES Ma nce ed Trees - sity 0% E L ces Y Within 100r bbservation e)	ny fallen tree 0% Y (tra 1 Remr M Bark/Leaf Litter Perenn n of tidal inle	ant 30%	Rocks	Rock	Regrowth rstorey Grass/ Vegetation	S	- Bare Ground	

<u>Habitat Value Ranking:</u> High – Very High

SITE NUMB	ER	H 26												
Location		Tidal Inl	et											
Туре		Marine												
DATE		22/09/2				MARIA .								
RECORDER		Amy Pro	owd		س	49							-	
LOCALITY		Great K	eppel Is	sland	100	12	-			103	THE REAL PROPERTY.			
SITE DESCR						couch and	d sanc	lfire.	的。			100	The state of	A STATE OF
GENERAL N Exotics/Wee		Earth br		ross	niet.			11-0-	D	T				
			0%			-:-4\				ng Trees		0 N		
Human Distu Mature Koala		.00	7 (ea	rtn bri	dge at p	oint)		ROCK	y Outcro	ps		IN		
Feature	areeu ne	. ES	10											
Integral	Τ.		Remr	ant		Y (RE v	60-	8 1 2)		egrowth		Τ.		
Vegetation I			Lizeiiii	iant		1 (IXL V	0.0 =	0.1.2)		egrowth				
Canopy	Jonotty	Δh	sent				T	Under	rstorey		Abs	ent		
Ground Cov	er	1710	23110					311401	y		7.00	J110		
Fallen Woody Debris	0%	Bark, Litter		0%		Rocks	5%		Grass Veget		25%		Bare Ground	70%
Aquatic Res	ources													
Ephemeral	-		Perenn		-		N	larine		Υ		No	one	-
Description		tidal sys	tem. Pa	rt of L	eekes C	Creek.	•						•	
Opportunist	ic Observ													
Scratches (-									
Diggings (T					Crabs									
Nests (Type					-									
Hollow Use					-	<u> </u>				-				
Scats (Type					-									
Fauna at sit	е				I Beach	Stone Cu	ırlew							

Habitat Value Ranking: High -Very High

	1			778496		TANKED SA	TOTAL PROPERTY.	20.20stma	PECAN .					X 11 1
SITE NUMBER	H 33			-		A M	11/2	Sec. 1	The second of		(July	- Jakie		The state of the s
Location	_		_					學學		1000		The Sales of	and i	
Туре	Terrestr		dy	A .			C - Lat		4	C	N. A.	, in [13490
	ecosyst				Total Till				A A	4	Y T		a de	
DATE	23/09/20			H	FIX						730	1 24	land)	发现
RECORDER	Amy Pro	owd		*			MS.	200			7			
LOCALITY	Great K	eppel Is	sland						To the X		REGIN	美国		全国共享
CITE DECODIDATION	1 a A a.	! .		58					7 20 电路	* State of the	9	阿尔多	3	
SITE DESCRIPTION GENERAL NOTES	Low Aca		d Snal	(O. WOOO	and Gree	n Dar	vic							
Exotics/Weeds	vveeus			nd laye		ıı raf		w Po	aring Trees		0			
Human Disturbance		Y (tra		iliu laye	#1		Rocky	w De	aring riees		N			
Mature Koala Feed Tr	000	0	ick)				KOCK	y Out	crops		IN			
Feature	ees	<u> </u>												
Integral -		Remi	nant		Y (RE v	6 N =	0 2 120	٠,	Regrowth		Τ-			
Vegetation Density		Keiiii	iaiit		I (NL V	0.0 =	0.3.130	·)	Regiowiii					
Canopy	M					1	Undo	rotor	01/	D				
Ground Cover	I IVI						Under	SION	БУ	1 D				
Fallen 5%	Bark	Loof	0%		Rocks	0%		Gra	iss/	90%	Т	Bare		5%
Woody	Litter		0 /0		NUCKS	0 /0			jetation	<i>30 /</i> 0		Ground	ıl	J /0
Debris	Litte							v G(joudion			Jiounu	'	
Aquatic Resources						1								
Ephemeral Y	Ti	Perenn	ial	-		I N	larine		T -		No	ne	Τ-	
	ponded ir			as follo	wing rain	1 10					140			
Opportunistic Obser		. 10 vv 1y1	ing air	40 10110	ming rain.									
Scratches (Type)	TUITOTIS													
Diggings (Type)				-										
Nests (Type)				-										
Hollow Use (Species)			-										
Scats (Type)				-										
Fauna at site				Crow										
i dulla at Site				Pheas Olive-	sant couca backed Su d Marsh F	unbird								

SITE NUMBE	ER .	H 34			33	Lennis	W.7.				1 1 L	N/C	- Color	型作人们在 位	21
Location		Along th	e track		- 6	NAV.				1		10.3	A 200	13.4/	
Туре		Terrestr	ial woo	dy	1	6,21		The same	1X	松髓		A Z	The second	AL CONTRACTOR	1
<i>.</i> .		ecosyste	em	•					No.	basin 196	1	100		至 6 个 是 6 人	
DATE		23/09/20			Aye	2		XIII.		100	A. Fa	1		T. C. L. L.	
RECORDER		Amy Pro	owd		D.	10				110	以 图第				N A
LOCALITY		Great K		sland					到。季	-	1 And			R. T. C.	1
								A A A A A A A A A A A A A A A A A A A	a a a a a a a a a a a a a a a a a a a						
SITE DESCR		Ironbark Weeds i	and A	ngoph	ora ope	n forest.	otic gra	asses.							
Exotics/Weed		110000	30%	round	layor or	iny are one	ouo git		w Bearin	ng Trees		0			
Human Distu			Y (tra	ick)					y Outcro			Ň			
Mature Koala		es		of car	nonv			- reori	, • • • • •	<u> </u>					
Feature			10070	, .	,			<u> </u>							
Integral	Ι-		Remi	nant		Y (RE v	6.0 =	8.11.3a) R	egrowth		Ι-			
Vegetation D						, (v	5.0 _	2.11.00	, , ,	9					
Canopy	J. Ioity	Ιм						Unde	storey		S-V				
Ground Cov	er	1 1 1 1						Jilaci	Clordy		1 0 1				
Fallen Woody Debris	0%	Bark/ Litter		20%)	Rocks	0%		Grass Veget	-	80%		Bare Ground	0%	
Aquatic Res	OUTCOS														
Ephemeral	- Cui Ces		Perenn	ial	_		N/	larine		Τ-		No	no	Υ	
Opportunist	ic Observ		ei ei ili	ııaı	_		IV	iai iiie		1-		INO	116	1	
		allons			-										
Scratches (T					-										
Diggings (Type)					-										
Nests (Type)															
Hollow Use					-										
Scats (Type)					-										
Fauna at site	•				Noisy	Friarbird									

				D- 1	PARTY DAVIS	N. SICIENTO	- or wan		3.90.00		COLUMN TO SERVICE			0.00
SITE NUMBER	H 36				A SHIT		美发生	1	AK X	A	1	11.1	X	L. Chit
Location	Track							71-62	K K	5				
Туре	Terrestr		dy	X	100	XX	01		M		1		1	
	ecosyst					1	Jan .	Mo	N		17	AN		A THE STATE OF THE
DATE	23/09/20				A		1				NA	/ /W		A
RECORDER	Amy Pro				FAN I	1		11/12	Y	体入人	A DE	XI		L Subject
LOCALITY	Great K	eppel I	sland	-	1 THE	55		-	1		VV		15	
SITE DESCRIPTION	Eucalyp	tus ope	en fore	st					ASSES	T. Hinds		ALERS OF THE PARTY		
GENERAL NOTES	Weeds				nly									
Exotics/Weeds		30%	9		,		Hollo	w Beari	ng Trees		0			
Human Disturbance			ck and	fence)				v Outcro			N			
Mature Koala Feed Ti	rees		of car											
Feature				1,7										
Integral -		Remi	nant		Y (RE v	6.0 =	8.11.3a) F	Regrowth		T -			
Vegetation Density		<u> </u>												
Canopy	V						Under	storey		M-S	;			
Ground Cover														
Fallen 5%	Bark	/Leaf	0%		Rocks	0%		Grass	s/	95%		Bare	0%	,
Woody	Litter							Veget				Ground		
Debris														
Aquatic Resources														
Ephemeral Y		Perenn	ial	-		N	larine		-		Nor	пе	-	
Description Area	swampy af	ter the	rain –	could b	e some ov	erflow	from th	ne Leek	es Dam to	the SE.			•	
Opportunistic Obser														
Scratches (Type)				-										
Diggings (Type)				-										
Nests (Type)				-										
Hollow Use (Species	5)			-										
Scats (Type)				-										
Fauna at site				Stripe Easte Pheas Crow Laugh	dophryne r d Marsh F rn Sedgefi sant Couca ning Kooka nouldered	rog rog al aburra								
				Dai-81	iouiueiea	אטטע								

SITE NUMBE	R	H 37			1	No. 2			1		1000000			E STATE
Location								1		JAPAN X	A fre	ME	1/9	人名子人
Type		Terrestri	al woo	dy		N A		100	图	7	Av t		14	ACTO
		ecosyste				TOTAL			ACC S		1		164	77.
DATE		22/09/20				1000		100	V	CVA			2	
RECORDER		Amy Pro	wd						W.	Y J	OV.	(三)		The Late of
LOCALITY		Great Ke	eppel Is	sland	200			WIN	*	SC				
													り川の人できる	
SITE DESCR	IDTION	Eugobyo	tuo ono	n foro	ot.	100			27 3	學學學		のである。	- 50	
GENERAL NO		Eucalyp	ius ope	niore	St									
Exotics/Weed			E0/ /F	Prickly	Door)			Llelle	u Doo	ring Trees		1		
Human Distur						h dumped	\		y Outo			N		
Mature Koala		200		cano		n dumped)	ROCK	y Ouic	порѕ		IN		
Feature	reeu me	568	100 /6	Carlo	ру									
			Domi	nont.		V /DE v	60-	0 11 20	<u>, </u>	Dogrowth		T -		
Integral	- encity		Remi	iant		Y (RE v	0.0 =	0.11.38	1)	Regrowth		<u> </u>		
Vegetation D Canopy	ensity	Ιм					I	Unda	rotoro	.,	ΙV			
Ground Cove		I IVI						Under	store	у	I V			
Fallen Woody Debris	5%	Bark/ Litter		50%)	Rocks	0%		Gras Veg	ss/ etation	25%	Bare Grou	nd	20%
Aquatic Reso	ources													
Ephemeral	-	F	erenn	ial	_		N	/larine		Υ		None		-
Description	Within	100m of t												
Opportunisti														
Scratches (T					l -									
Diggings (Ty					-									
Nests (Type)	r • /				-									
Hollow Use (Species)				-									
Scats (Type)	-poo.oo)				Possu	ım								
Fauna at site					Easte	rn Sedgefi	rog							
					INOISY	Friarbird								

 $\underline{\textbf{Habitat Value Ranking:}} \, \mathsf{High} - \mathsf{Very \; High}$

DATE																
Type	SITE NUMBER	H	1 38			0	A L					1/1/	H			
DATE	Location						-		以 多种类	The De				一 是		
Arrival Provided Content Provided	Type				dy			美国			A property		are.		(1)	
SITE DESCRIPTION							F Val	W.							为自己一	
SITE DESCRIPTION Eucalypt forest						《		是是是						1	12	W.
SITE DESCRIPTION Eucalypt forest								a distribution		No. 11				AFIL		30
Exotics/Weeds	LOCALITY	(Great Ke	eppel Is	sland				5-16		VE	到 约定				100
Exotics/Weeds																
Exotics/Weeds			Eucalypt	t forest					-	PROPERTY.		AND ASSESSED A		and the same of		
Human Disturbance																
Mature Koala Feed Trees																
The content of the									Rocky	Outcr	ops		N			
Name		eed Trees	3	100%	of ca	nopy										
Vegetation Density Canopy M Understorey M-S Ground Cover Fallen 5% Bark/Leaf Litter S% Rocks 0% Grass/ Vegetation S Bare Ground S Perennial - None - None - None - Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Secription S Potentially Goanna																
M				Remr	nant		Y (RE v	6.0 = 8	8.3.13c)		Regrowth		<u> </u>			
Ground Cover Fallen 5% Bark/Leaf 5% Rocks 0% Grass/ Vegetation 90% Bare Ground Pebris		nsity	1									1				
Fallen 5% Bark/Leaf Litter 5% Rocks 0% Grass/ Vegetation 90% Bare Ground Pebris 90% Perennial - None - None - Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Hollow Use (Species)	Canopy		M						Unders	storey		I M-S				
Woody Debris			Don's!	Loct	E0/		Dooles	00/	ı	Cross	n/	000/		Parc	00/	
Debris Aquatic Resources Ephemeral Y Perennial - Marine - None - Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Hollow Use (Species) -		0%			5%		ROCKS	0%				90%			0%	
Aquatic Resources Ephemeral Y Perennial - Marine - None - Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Hollow Use (Species) -	Dehris		Litter							v ege	lation			Siounu		
Ephemeral Y Perennial - Marine - None - Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - - Hollow Use (Species) - -		Irces														
Description Within 100m of a creek Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Hollow Use (Species) -			F	erenn	ial	_		M	larine		1-		No	ne	-	
Opportunistic Observations Scratches (Type) Potentially Goanna Diggings (Type) Nests (Type) - Hollow Use (Species)								1 .41			ı		1			
Scratches (Type) Potentially Goanna Diggings (Type) - Nests (Type) - Hollow Use (Species) -				. 510010												
Diggings (Type) - Nests (Type) - Hollow Use (Species) -						Poten	tially Goar	nna								
Nests (Type) - Hollow Use (Species) -							, - 50.									
Hollow Use (Species) -		1				-										
						l										
outs (Type)	Hollow Use (S	pecies)				-										
Fauna at site	Hollow Use (S Scats (Type)	pecies)				-										

Habitat Value Ranking: High - Very High

SITE NUMBER		H 40										475-34		
Location		Area 6							W.79	14	40	1	1	
		Terrestri	al was	d. ,		. 41. 4	k n	***	H	No.	250		V THE	A SAN CA
Туре		ecosyste	.ai wood	шу	100	Simon		4. 4	1.16	TOP L	dall		N	
DATE		24/09/20	2111		- 4		600	· 通道、通程	tra se		120	1	7 2	1
RECORDER		Amy Pro			2.0			THE PARTY		A. 1000	8 15	1		
LOCALITY		Great Ke		Jand		一等。					1	- And	1	
LOCALITY		Great Ke	eppei is	siand								7	TO THE STATE OF TH	
SITE DESCRIP	TION	Melaleu	ca and	Bank	sia wood	dland					100	eD.		1.62
GENERAL NOT		Underst												
Exotics/Weeds			0%					Holloy	v Bea	ring Trees		1		
Human Disturba	ance		Y (Tra	ack)				Rocky				N		
Mature Koala Fe		s	20	,										
Feature												<u> </u>		
Integral	<u> </u>		Remn	ant		Y (RE v 8.12.14x	6.0 = 3 (2c)	8.11.10	/	Regrowth		-		
Vegetation Der	nsity													
Canopy		S						Under	store	у	S-V			
Ground Cover														
Fallen 1 Woody Debris	0%	Bark/ Litter		30%	6	Rocks	0%		Gras Veg	ss/ etation	50%		Bare Ground	10%
Aquatic Resou	rces													
	-	F	Perenni	ial	-		N	larine		-		No	ne	Υ
Opportunistic (Observa													
Scratches (Typ					-									
Diggings (Type					-									
Nests (Type)					1 -									
Hollow Use (Sp	pecies)				-									
Scats (Type)					-									
Fauna at site					Ospre	y fly over								

SITE NUMB	ER	ΗΔ	43												
Location			ea 7			200									
Type		Te	rrestria	l wood	dy	40	W. No.								
			osyster			- 2-8	THE SALE								
DATE			/09/201					Elan.							- Mary and
RECORDER	}	An	ny Prov	vd		26	A Halling		-						
LOCALITY		Gr	eat Kep	ppel Is	land			The same	WALES		The same of			19	
										h.				-	
						1		11		O.C.		Section and the second	-		
								1		200	Tion .	To the same	N. 74	ATHEROD .	
										3	NO VIETNAME IN THE PERSON NAMED IN THE PERSON	7 /			
									W. ST.	Bar.	Walk and		550	resident species	2 1
								7	1						
						1							西 斯。	在一个	国村企业
									-			。是此樣	1	新	CHARLES THE
						1		1	26.00		BOOK T		1		
										APPENDED.	Market Name				可思考 整理
											(1) 为自己				- A
								4.7					44	E STATE OF	4.7
								8.74	k of			医压益			
									100						A STANK
										8 4				TX.	国はは、
SITE DESCI	DIDTIO	J Ch	e-oak d	domin	otod :	forcet	多	21.1	A PERSONAL PROPERTY.		6.00				
GENERAL N							n hoooma	o mor	o otupt	od prid	or to steep o	looont to	000	n groop on	d booob
Exotics/Wee		_ ru		0%	uasi	vegetatio	on become	5 11101			ring Trees	ieceni ic	0	ii grass and	Deach.
Human Distu					ok or	osion)				y Outo			N		
Mature Koala				0	CK, EI	081011)			NOCK	y Outo	ιυρδ		IN		
Feature	a i eeu	11663		<u> </u>											
Integral		-		Remn	ant		Y (RE v	60-			Regrowth		Τ-		
integrai		-		Keiiiii	iaiii		8.11.10/		4v2c)		Regiowiii		-		
Vegetation	Doneity	,					0.11.10/	3.12.1	4,20)						
Canopy	Density		ΙD					П	Under	retore	V	ΙV			
Ground Cov	ıρτ		10						Onaci	31010	<u> </u>				
Fallen	5%		Bark/L	eaf	5%		Rocks	0%		Gras	:e/	50%		Bare	40%
Woody	0 70		Litter	.cu.	0 70		ROOKS	0 70			etation	0070		Ground	4070
Debris										. og	olulion.			O O O O O O O O O O O O O O O O O O O	
Aquatic Res	sources	-													
Ephemeral	-		Pe	erenni	ial	I -		N	larine		-		N	one	Υ
Opportunis	tic Obs	ervatio													
Scratches (-									
Diggings (T						-									
Nests (Type						-									
Hollow Use		es)				-									
Scats (Type		,				-									
Fauna at sit						Ospre	y fly over								
						Goats									

		1			- Francis	71 a We a 2	ar research	TO THE SAME LAN	W - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	S DOMESTIC OF THE	es allos son		
SITE NUMB	ER	H 44			190	A SAN	機					DIA B	
Location		Area 2			12	松湖 。	MA.	4963	A A LANGE	LIV	DATE	ZYIN.	
Туре		Terrestr		dy	V.		TO VE	4 A					
		ecosyste			1	TELLER	1717	IS IN	AND AND AND	THY	MEN	Marking	
DATE		25/09/20				AL PARK			ALL ALL AND	10	Marie 1		14条件
RECORDER	1	Amy Pro				建	TAM	1		水循序		Netholic	大学
LOCALITY		Great K	eppel Is	sland	W	N Sold		W V	AL AND COLOR	mad and			
					560			Sale of		4			では、他の大学
SITE DESCI		Beach fi	ont sh	e-oak									
GENERAL N													
Exotics/Wee				(grass)				w Bearing Trees		0		
Human Distu			Y (ca	mp)				Rock	y Outcrops		N		
Mature Koala	a Feed Tre	es	0										
Feature													
Integral	-		Rem	nant		Y (RE v	6.0 =	8.2.1)	Regrowth		-		
Vegetation	Density												
Canopy		М						Unde	rstorey	S-V			
Ground Cov													
Fallen	0%	Bark/	Leaf	5%		Rocks	0%		Grass/	40%	E	Bare	55%
Woody		Litter							Vegetation		0	Ground	
Debris													
Aquatic Res													
Ephemeral	-		Perenn	ial	-		N	larine	-		None	е	Υ
Opportunis		/ations											
Scratches (Type)				-								
Diggings (T	уре)				-								
Nests (Type					-								
Hollow Use					-								
Scats (Type					Possi	ım (Appea	r to be	e eating	She-oaks on the	e beach fi	ont).		
Fauna at sit						, <u> </u>							
					•								

0.75														
SITE NUMBER	R	H 45												
Location		Area 8												
Туре		Terrestri	ial woo	dy										
		ecosyste		•										1111/11
DATE		25/09/20												111111
RECORDER		Amy Pro												
LOCALITY		Great Ke	eppel Is	sland	8.				2					
							20		-				10.00	
						L Dies	MAL I					Sept.		F174
									- A - A - A - A - A - A - A - A - A - A			A		Day.
									mile.		M_{λ}		No.	
						441								XAA
					4									
						May 1		W.	N. XV			N/S		外处处
								事后	De la	花 灰泥	(7)	\times	级发	次
SITE DESCRI	PTION	Pasture	grassla	and w	th padd	ock dam								
GENERAL NO	ATEC													
GENERAL NC	JIES													
Exotics/Weeds	s		60%	(pastu	re grass	s)		Hollov	v Bearin	g Trees		0		
Exotics/Weeds Human Disturb	s bance				re grass				v Bearin			0 N		
Exotics/Weeds	s bance	es												
Exotics/Weeds Human Disturb Mature Koala Feature	s bance	es	Y (ho						Outcrop	os				
Exotics/Weeds Human Disturb Mature Koala	s bance	es	Y (ho	meste					Outcrop			N	remnan	t
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De	s bance Feed Tred	es	Y (ho	meste		ure)		Rocky	Outcrop	os		N	remnan	t
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy	s bance Feed Tree - ensity		Y (ho	meste		ure)		Rocky	Outcrop	os	Abs	N Non-	remnan	t
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove	s bance Feed Tree - ensity		Y (ho 0	meste		ure)		Rocky	Outcrop	os		N Non-	remnan	t
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen	s bance Feed Tree - ensity	Abs	Y (ho 0 Remi	meste		ure)	0%	Rocky	Outcrop Restorey Grass/	egrowth		N Non-	Bare	t 0%
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody	s bance Feed Tree - ensity	Abs	Y (ho 0 Remi	nant		ure)	0%	Rocky	Outcrop Restorey	egrowth	Abs	N Non-		
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris	s bance Feed Tree - ensity er 0%	Abs	Y (ho 0 Remi	nant		ure)	0%	Rocky	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare	
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso	s bance Feed Tree - ensity er 0%	Abs	Y (ho 0 Remi	nant 0%		ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral	s bance Feed Tree ensity er 0%	Abs Bark/Litter	Y (ho 0 Remi	nant 0%		ure)		Rocky	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	
Exotics/Weeds Human Disturb Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic	s bance Feed Tree ensity owner owne	Abs Bark/Litter	Y (ho 0 Remi	nant 0%	ead past	ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty	s bance Feed Tree ensity er 0% ources - c Observa	Abs Bark/Litter	Y (ho 0 Remi	nant 0%	ead past	ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty Diggings (Typ	s bance Feed Tree ensity er 0% ources - c Observa	Abs Bark/Litter	Y (ho 0 Remi	nant 0%	ead past	ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty Diggings (Typ)	s bance Feed Tree ensity or 0% purces - c Observe ype) pe)	Abs Bark/Litter	Y (ho 0 Remi	nant 0%		ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty Diggings (Typ) Hollow Use (\$6000)	s bance Feed Tree ensity or 0% purces - c Observe ype) pe)	Abs Bark/Litter	Y (ho 0 Remi	nant 0%		ure)		Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty Diggings (Type) Hollow Use (S Scats (Type)	s bance Feed Tree Feed Tree one of the control of	Abs Bark/Litter	Y (ho 0 Remi	nant 0%	Goat	re)	M	Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%
Exotics/Weeds Human Disturt Mature Koala Feature Integral Vegetation De Canopy Ground Cove Fallen Woody Debris Aquatic Reso Ephemeral Opportunistic Scratches (Ty Diggings (Typ) Hollow Use (\$6000)	s bance Feed Tree Feed Tree one of the control of	Abs Bark/Litter	Y (ho 0 Remi	nant 0%	Goat Burton	ure)	M	Under	Outcrop Restorey Grass/	egrowth	Abs	N Non-	Bare Ground	0%

Habitat Value Ranking: Very Low - Low

HABITAT ASSESSMENT WET SEASON FEBRUARY 2011

SITE NUMBER	H 18					Visit in the		Contraction of the	THE STATE OF	N. CRONOL	C.Maria	ME (1) W	
					15			Course C				A Section 1	
Location	Area 9	l			8	1					A TOP OF		
Type	Swamp	DOX TOP	est		9		The same	新教 中	C VANDS	- 10	C Str	THE RESIDENCE OF THE PERSON OF	
DATE	13/2/11	1			1								
RECORDER	Amy Pro					43		Maria N	是一位的	to the same	186	3 7 1/6	
LOCALITY	Great K	eppel Is	sland										
							公理决	1000	是是使用是			1	
							Care	18 M	-				
								No. of				多して思	(4 m)
					9		130		- N-		1.4		105
					Š.		10	-19-7			ASP.		
						A.	AND THE REAL PROPERTY.	The second	4 3 4 4			No. of the second	
					3								
											334	1	
					6								
SITE DESCRIPTION	Sandy s	tream l	oed wit	th <i>Euc</i> a	lypt emerg	ent ir	Lopho	stemoi	n suaveolei	ns and A	1elale	euca forests.	
GENERAL NOTES													
Exotics/Weeds		10%					Hollov	w Bear	ing Trees		1		
Human Disturbance		Y - tra	ack					y Outci			N		
Mature Koala Feed Tre	es	100%	canor	οу									
Vegetation Condition			·										
Integral -		Remi	nant		Y (RE v	6.0 =	8.2.8a)		Regrowth		-		
Vegetation Density					, ,								
Canopy	М						Under	store	/	D			
Ground Cover													
Fallen 10%	Bark	/Leaf	60%	,	Rocks	0%		Gras	s/	20%		Bare	10%
Woody	Litter	•						Vege	tation			Ground	
Debris													
Aquatic Resources													
Ephemeral Y		Perenn	ial	-		N	/larine		-		No	one	-
Opportunistic Observ	vations												
Scratches (Type)				-									
Diggings (Type)				-									
Nests (Type)				-									
Hollow Use (Species)				Grour	nd hollow l	ogs p	resent.	Potenti	ially occupi	ed.			
Scats (Type)					tail possur								
Fauna at site					r to Area 9		ies list.						
						27-20							

Habitat Value Ranking: High - Very High

SITE NUMBER	H 19				1	d ATX	24-2·	1-					
Location	Area	2				The last	C						
Туре	Rocky	y headlan	d										
DATE		/2011			通過			Pre					
RECORDER		Prowd					*	7					
LOCALITY	Great	Keppel Is	sland					The same					
SITE DESCRIPTION	Deale					Ton or		SPA 1		01/11	A STATE OF		
GENERAL NOTES		y headlan ey Headla											
Exotics/Weeds	Putne	0%	na.				Llalla	w Bearing	~ Troos		0		
Human Disturbance			ohina	and wall	ina			y Outcrop			Y		
Mature Koala Feed Tr	200	0	Silling	anu wan	NITIG		NOCK	y Outcrop	<i>)</i> 5		<u> </u>		
Vegetation Condition													
Integral Y	<u>,</u>	Remi	nant		l -			R	growth		Τ_		
Vegetation Density		- Itomi	Idill					1.00	giowaii				
Canopy	Ah	sent				T	Unde	rstorey		Abse	ent		
Ground Cover	710.	oone				1	O i i de	otoroy		71000	5110		
Fallen 0% Woody Debris	Ba Lit	rk/Leaf ter	0%		Rocks	100	%	Grass/ Vegeta		0%	Bare Groun	d	0%
Aquatic Resources													
Ephemeral -		Perenn	ial	-		N	larine		Y – tida influenc		None	I-	
Opportunistic Obser	vations												
Scratches (Type)				-									
Diggings (Type)				-									
Nests (Type)				-									
Hollow Use (Species)			-								-	
Scats (Type)				-									
Fauna at site					crabs obletharus rs on rocks		alis	_	_	_			

SITE NUMBER	H 21				1			101		14/01			
Location	Area 3					17						3/12	
Туре	She-oak	forest			A CONTRACTOR	4				1///	1977		干到 400
DATE	14-2-11					7/4	FI				7		
RECORDER	Amy Pro	owd								11/1/2	1. CH	7大	
LOCALITY	Great K		sland		100		A COL	V		Pala		A No.	
SITE DESCRIPTION	Souther	n end o	f the e	existing	airstrin	1000				K NA	A MIN		
GENERAL NOTES	Allocasi	jarina. <i>I</i>	Acacia	a and G	revillea for	est.							
Exotics/Weeds	7	5%	1001010				Hollo	w Bearin	a Trees		0		
Human Disturbance				le track	and pump	ı		y Outcro			N		
Mature Koala Feed Tre	ees	N											
Vegetation Condition													
Integral -		Remn	ant		Y (Rev6	= 8.2	.8a)	R	egrowth		-		
Vegetation Density									Ť				
Canopy	D						Unde	rstorey		S			
Ground Cover													
Fallen 5% Woody Debris	Bark/ Litter		70%	, D	Rocks	0%		Grass/ Vegeta		25%		Bare Ground	0%
Aquatic Resources													
Ephemeral -		Perenni	ial	-		N	larine		-		No	ne	Υ
Opportunistic Observ	vations												
Scratches (Type)				-									
Diggings (Type)				Y (typ	e unsure)								
Nests (Type)				- ` .	<i>'</i>								
Hollow Use (Species)				-									
Scats (Type)				-									
Fauna at site				Sunbi	arina prese rd n orb spid								

SITE NUMBER	H 23							-		1	1			
Location	Road fo				SPA		50.0	- Jest miles	S. Sint		No.	The Control		
Туре	Low Alp	hitonia	forest				research	1	*		1-97	No. of the last of		
DATE	14-2-11							mm)		内头。				
RECORDER	Amy Pro	owd					- 4	10			1			
LOCALITY	Great K	eppel Is	sland		18 W		10	an h	THE PARTY	THE TOTAL		工作的对象	Sec.	
SITE DESCRIPTION	Alphitor	ia exce	lsa wit	h occas	sional talle	r euca	lvpt	20100110011		* A A P 10 P 2 P 2	21 au 21 au 21		Div.	
GENERAL NOTES	'						71							
Exotics/Weeds		5%					Hollo	w Beari	ng Trees		0			
Human Disturbance		Y – Bi	itumer	road				y Outcre			N			
Mature Koala Feed Ti	ees	Y - 3							•					
Vegetation Condition	n													
		Remn	ant		Y (Rev6	= 8.1	1.3a)	F	Regrowth		-			
Vegetation Density														
Canopy	М						Unde	rstorey		S				
Ground Cover														
Fallen 5%	Bark	/Leaf	10%		Rocks	5%		Grass	s/	80%		Bare	0%	
Woody	Litte							Vege	ation			Ground		
Debris														
Aquatic Resources										•				
Ephemeral -		Perenni	ial	-		N	larine		1 -		No	one	Υ	
Opportunistic Obser														
Scratches (Type)				-										
Diggings (Type)				-										
Nests (Type)				-										
Hollow Use (Species	3)			-										\exists
Scats (Type)	•			Possu	ım									\exists
Fauna at site					ow Lorike	et								
					sian Crow									

<u>Habitat Value Ranking:</u> High – Very High

						70 000		2.0819819		N			The second secon
SITE NUMBER	H 24				23	4			1		SALVE TO		Carlo Sales
Location	Road foo				E 1	100		THE THE	# /s			day .	T. Comment
Туре	Eucalypt	forest			4	den	7		1 /2	4	1	100	
DATE	14-2-11					1	V CIV		1				Market Co
RECORDER	Amy Pro	wd			1		人 3%	1					
LOCALITY					0.00	1	1		4.				
SITE DESCRIPTION	Fucalynt	us mol	uccan	a forest	on hillside			THE ST				A STATE OF THE PARTY OF THE PAR	es and the
GENERAL NOTES	Lucaiypt	.43 11101	accai	ia iorosi	. On minorue								
Exotics/Weeds		0%					Halloy	v Bearing	Trooc		2 /cr	nall hollo	wc)
Human Disturbance		Y – w	alkina	track				Outcrop			N N	nan nono	w5)
Mature Koala Feed Tr	200			anopy			NUCKY	Outcrop	15		IN		
Vegetation Condition		1 - 10	JO 76 C	апору									
Integral -		Remn	ant		Y (RE v	60-	8 11 3a) Re	growth		Ι-		
Vegetation Density		T(CIIII	iuiit		1 (1 CE V	0.0 - 1	0.11.00	, , , , ,	growth				
Canopy	М						Under	storey		S			
Ground Cover	IVI						Onder	Storey					
Fallen 10%	Bark/l	Logf	10%		Rocks	10%	. 1	Grass/		60%	Т	Bare	10%
Woody	Litter	LGai	10/0	,	NOCKS	10/0	,	Vegeta	tion	30 /6		Ground	10 /0
Debris	Litter							- egeta				Ciouna	
Aquatic Resources										1			
Ephemeral -	Р	erenni	ial	-		M	larine		-		Nor	ne	Υ
Opportunistic Obser		J. J											
Scratches (Type)				Ι-									
Diggings (Type)				-									
Nests (Type)				-									
Hollow Use (Species	1			-									
Scats (Type)				-									
Fauna at site				Lygiso Pheas Noisy Browr	obletharus orus foliorus ant Couca Friarbird n Honeyea sian Crow	im al ter	er						

<u>Habitat Value Ranking:</u> High – Very High

SITE NUMBER	H 41									
Location										
Туре	Low euc	calypt fo	orest	0.5						
DATE	14/2/11			100	No.					
RECORDER	Dan Po			A 1995	The state of the s					
LOCALITY	Great K	eppel Is	sland			10	- Addition	lance when		A STATE OF THE PARTY OF THE PAR
							4			
OUTE DECODINE						100	DESCRIPTION OF THE PROPERTY OF	TIME		
SHE DESCRIPTION	Mixed v	erv low	eucalvot an	d wattle cor	nmunity					
SITE DESCRIPTION GENERAL NOTES	Mixed v	ery low	eucalypt an	d wattle cor	nmunity on including e	eucalv	otus, acacia	. Casuar	ina. xanthor	rhoea.
GENERAL NOTES Exotics/Weeds	Mixed v Expose	d rocky	eucalypt an slope very l	d wattle cor ow vegetation	on including e			ı, Casuar		rhoea.
GENERAL NOTES	Mixed v Expose	ery low d rocky <5% N	eucalypt an slope very l	d wattle cor ow vegetation	on including e Hollo		ring Trees	ı, Casuar	rina, xanthor 0 N	rhoea.
GENERAL NOTES Exotics/Weeds	Expose	d rocky <5%	eucalypt an slope very l	d wattle cor ow vegetation	on including e Hollo	w Bea	ring Trees	ı, Casuar	0	rhoea.
Exotics/Weeds Human Disturbance Mature Koala Feed Tre	Expose	d rocky <5% N	eucalypt an slope very l	d wattle cor ow vegetation	on including e Hollo	w Bea	ring Trees	ı, Casuar	0	rhoea.
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Y	Expose	d rocky <5% N	slope very l	ow vegetation	on including e Hollo	w Bea	ring Trees		0	rrhoea.
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density	Expose	<5% N	slope very l	ow vegetation	on including e Hollo Rock 8.12.14x2c	w Bea	ring Trees crops Regrowth		0 N	rrhoea.
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy	Expose	<5% N	slope very l	ow vegetation	on including e Hollo Rock 8.12.14x2c	w Bea	ring Trees crops Regrowth		0 N	rrhoea.
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover	ees	d rocky <5% N N	slope very l	Rev6 = 8.11.10/	on including e Hollo Rock 8.12.14x2c Unde	w Bea	ring Trees crops Regrowth	S	0 N	
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen 15%	ees S	d rocky <5% N N Remr	slope very l	ow vegetation	on including e Hollo Rock 8.12.14x2c	rstore	ring Trees crops Regrowth		O N -	25%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody	ees	d rocky <5% N N Remr	slope very l	Rev6 = 8.11.10/	on including e Hollo Rock 8.12.14x2c Unde	rstore	ring Trees crops Regrowth	S	0 N	25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris	ees S	d rocky <5% N N Remr	slope very l	Rev6 = 8.11.10/	on including e Hollo Rock 8.12.14x2c Unde	rstore	ring Trees crops Regrowth	S	O N -	25%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Y Vegetation Density Canopy Ground Cover Fallen 15% Woody Debris Aquatic Resources	Expose ees S Bark Litter	d rocky <5% N N Remr	nant	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral	ees S Bark	d rocky <5% N N Remr	nant	Rev6 = 8.11.10/	on including e Hollo Rock 8.12.14x2c Unde	rstore	ring Trees crops Regrowth	S	O N -	25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Observ	ees S Bark	d rocky <5% N N Remr	nant 10%	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Observ Scratches (Type)	ees S Bark	d rocky <5% N N Remr	nant 10% ial -	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Y Vegetation Density Canopy Ground Cover Fallen 15% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type) Diggings (Type)	ees S Bark	d rocky <5% N N Remr	nant 10%	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Observ Scratches (Type) Diggings (Type) Nests (Type)	ees S Bark Litter	d rocky <5% N N Remr	nant 10% ial	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%
Exotics/Weeds Human Disturbance Mature Koala Feed Tre Vegetation Condition Integral Y Vegetation Density Canopy Ground Cover Fallen 15% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type) Diggings (Type)	ees S Bark Litter	d rocky <5% N N Remr	nant 10% ial	Rev6 = 8.11.10/	8.12.14x2c Unde	rstore	ring Trees crops Regrowth y ss/ etation	S	O N Bare Groun	nd 25%

 $\underline{\textbf{Habitat Value Ranking:}} \ \mathsf{High-Very \ High}$

SITE NUMB	ER	H 44				Sec.	7		ALC:		ax	1	7年前的		10 12
Location					1	2	S Table	90		(a)	A	V	1. 1. 1		
Туре		Eucalyp	t forest		1 i			6	NO.			W	TAXAB S		
DATE		14/2/11			1			1			A A	13	WILLIAM STATE		4
RECORDER	1	Dan Pot	tter			4				THE T	96	100	1 33		
LOCALITY		Great K	eppel Is	land	1 1					7	A STATE OF THE PARTY OF THE PAR	N.			
													1	格放為	
SITE DESCR	DIDTION	Eucobro	tuo and	Lonhoot	tomo	n woodlan	4			The Free Land			100000		400
GENERAL N		Adiocor	t to droi	Lopriosi	lly on	otoon roo	lov olo	no Eur	o lynti	us crebra, L	onhootor	non c	oonfortuo	Vanthar	rhooo
Exotics/Wee		Aujacei	0%	nage gu	illy Off	i steep ioc	Ky 510	Hollos	A Boo	ring Trees	opnosiei	0	onienus,	Adrillion	noea.
Human Distu			N						w bea						
Mature Koala								Pock		rone					
		rooc						Rocky		rops		N			
			N					Rocky		crops					
Vegetation (Integral				ant		Rev6 =	R 12 1			Regrowth					
Vegetation (Integral	Condition	n	N	ant		Rev6 = 8.11.10/8	8.12.1			·		N			
Vegetation (Integral Vegetation I	Condition	n	N	ant			8.12.1	4x2c	y Outo	Regrowth	ΙV	N			
Vegetation (Integral Vegetation I Canopy	Condition Density	on Y	N	ant			8.12.1		y Outo	Regrowth	V	N			
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen	Condition Density	y M	Remn	ant 30%			8.12.1	4x2c Under	y Outo	Regrowth y	V 30%	N	Bare Ground	10%	
Vegetation (Integral Vegetation I Canopy Ground Cov	Condition Density	M Bark	Remn			8.11.10/8	Ι	4x2c Under	y Outo	Regrowth		N			
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris	Density /er 5%	M Bark	Remn			8.11.10/8	Ι	4x2c Under	y Outo	Regrowth y		N			
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody	Density /er 5%	M Bark,	Remn	30%		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y		N	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Ephemeral Opportunist	Density ver 5% sources - tic Obse	M Bark, Litter	N Remn	30%		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Ephemeral Opportunist	Density ver 5% sources - tic Obse	M Bark, Litter	N Remn	30%		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Ephemeral	Density ver 5% sources - tic Obse	M Bark, Litter	N Remn	30% al -		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Aquatic Res Copportunist Scratches (Type	Density ver 5% sources - tic Obse Type) ype)	Bark Litter	N Remn	30% al -		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Ephemeral Opportunist Scratches (Toliggings (Tolignes)	Density ver 5% sources - tic Obse Type) ype)	Bark Litter	N Remn	30% al -		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		
Vegetation (Integral Vegetation I Canopy Ground Cov Fallen Woody Debris Aquatic Res Aquatic Res Copportunist Scratches (Type	Density ver 5% sources - tic Obse Type) ype) (Specie	Bark Litter	N Remn	30% al -		8.11.10/8	25%	4x2c Under	y Outo	Regrowth y ss/ etation		N -	Ground		

Habitat Value Ranking: High -Very High

						100000000000000000000000000000000000000				100000000000000000000000000000000000000			The second second	A SHALL SHOW	
SITE NUMBE	R	H 40					100			A STATE OF THE STA	4	1/0			
Location						1-12	247		to Hac		10,00	4	A. J		
Туре		She-oak	c forest				118	N OT	State Comment	A COLUMN	W. Said	1		283	6
DATE		14/2/11					Mary !	X	北海海		19 64 199		in the		
RECORDER		Dan Pot					110			E LOVE					200
LOCALITY		Great K	eppel Is	sland			A. A.		X		Vale		100		
SITE DESCR	IPTION	Casuari	na oper	n fores	st		Die C					N.V.			100000
GENERAL N	OTES					a, Rock my	rtle, E	ucalypt	us						
Exotics/Weed	ls		<5% -	- Prick	ly Pear			Hollov	v Bearii	ng Trees		2			
Exotics/Weed Human Distur			<5% -	- Prick	ly Pear					ng Trees ops		2 N			
	rbance	es		- Prick	ly Pear				v Beari						
Human Distur	rbance Feed Tre	es	Υ	- Prick	ly Pear										
Human Distur Mature Koala	rbance Feed Tre	es	Υ		ly Pear	Y (Rev6 8.11.10/		Rocky	Outcro						
Human Distur Mature Koala Vegetation C Integral Vegetation D	rbance Feed Tre condition		Y 4		ly Pear	Y (Rev6		Rocky	Outcro	ops		N			
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy	rbance Feed Tre Condition - Density	es M	Y 4		ly Pear	Y (Rev6		Rocky	Outcro	ops	S	N			
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove	rbance Feed Tre Condition - Density		Y 4		ly Pear	Y (Rev6		Rocky 4x2c)	Outcro	ops	S	N			
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy	rbance Feed Tre Condition - Density		Y 4 Remr			Y (Rev6		Rocky 4x2c)	Outcro	Regrowth	S	N	Bare Ground		20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris	rbance Feed Tree Condition - Density er 20%	M Bark/	Y 4 Remr	nant		Y (Rev6 8.11.10/	8.12.1	Rocky 4x2c)	F Storey Grass	Regrowth		N			20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody	rbance Feed Tree Condition - Density er 20%	M Bark/ Litter	Y 4 Remr	10%		Y (Rev6 8.11.10/	0%	Rocky 4x2c)	F Storey Grass	Regrowth		N	Ground		20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Reso	rbance Feed Tree Condition - Density er 20%	M Bark/ Litter	Y 4 Remr	10%		Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Resc Ephemeral Opportunisti	rbance Feed Tree Condition - Density er 20% ources - to Observ	M Bark/ Litter	Y 4 Remr	10%		Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Resc Ephemeral Opportunisti Scratches (T	Feed Tree condition - 20% Density - 20% Dources - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M Bark/ Litter	Y 4 Remr	10%		Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Resc Ephemeral Opportunisti	rbance Feed Tre condition - Density er 20% ources - c Observ (ype) (re)	M Bark/ Litter	Y 4 Remr	10%	-	Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Resc Ephemeral Opportunisti Scratches (T Diggings (Ty Nests (Type)	Pensity Pen	M Bark/ Litter	Y 4 Remr	10%	-	Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%
Human Distur Mature Koala Vegetation C Integral Vegetation D Canopy Ground Cove Fallen Woody Debris Aquatic Resc Ephemeral Opportunisti Scratches (T Diggings (Ty	rbance Feed Tre condition - Density er 20% ources - c Observ (ype) (pe) (Species)	M Bark/ Litter	Y 4 Remr	10%	-	Y (Rev6 8.11.10/	0%	4x2c) Under	F Storey Grass	Regrowth		N -	Ground	i	20%

 $\underline{\textbf{Habitat Value Ranking:}} \ High-Very \ High$

SITE NUMBER	H 61		1	V	J. St.	* *	1			1	
Location			Tr. Y		N dec	A.			No. of		
Туре	Eucalypt for	est		and the same	Mr.		X		The Late		-
DATE	15/2/11				MIT .	and the same			ALC: U		1
RECORDER	Dan Potter			NV -	12 33	1	10 T				ste b
LOCALITY	Great Keppe	el Island		74		235		1		7	73
			100		1			T		1	4.45
SITE DESCRIPTION	Mixed Eucal	votus open wo	odland with	Banksia, Co	ocky Apple	and Gre	villea spe	ecies.			4.5
SITE DESCRIPTION GENERAL NOTES	Mixed Eucal	yptus open wo	odland with	Banksia, Co	ocky Apple	and Gred	villea spe	ecies.			
	Mixed Eucal Large E. cla	rksoniana and	odland with Corymbia te	essellaris wi	h numerou	is hollow.	villea spe	ecies.			
GENERAL NOTES	Large E. cla	rksoniana and	odland with Corymbia te	essellaris wit Holl	th numerou ow Bearing	s hollow. Trees	villea spe				
GENERAL NOTES Exotics/Weeds	Large E. cla	rksoniana and	odland with Corymbia te	essellaris wit Holl	h numerou	s hollow. Trees	villea spe	3			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr	Large E. cla 0% N rees 3	rksoniana and	odland with Corymbia te	essellaris wit Holl	th numerou ow Bearing	s hollow. Trees	villea spe	3			
GENERAL NOTES Exotics/Weeds Human Disturbance	Large E. cla 0% N rees 3	rksoniana and	Corymbia te	essellaris wit Holl	th numerou ow Bearing ky Outcrop	s hollow. Trees	villea spe	3			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition	Large E. cla 0% N rees 3	rksoniana and (Corymbia te	essellaris wit Holl Roc	th numerou ow Bearing ky Outcrop	s hollow. Trees	villea spe	3 N			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral	Large E. cla 0% N rees 3	rksoniana and (Corymbia te	essellaris wii Holl Roc = 8.2.8a)	th numerou ow Bearing ky Outcrop	s hollow. Trees	villea spe	3 N			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density	Large E. cla 0% N rees 3 n	rksoniana and (Corymbia te	essellaris wii Holl Roc = 8.2.8a)	th numerou ow Bearing ky Outcrop	s hollow. Trees		3 N			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy	Large E. cla 0% N rees 3 n	rksoniana and (Corymbia te	essellaris wii Holl Roc = 8.2.8a)	th numerou ow Bearing ky Outcrop	s hollow. g Trees es		3 N	Bare	0	%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover	Large E. cla 0% N eees 3 n Re	rksoniana and (Corymbia te	essellaris with Holl Rock Rock Rock Rock Rock Rock Rock Rock	th numerou ow Bearing ky Outcrop Re	g Trees ss egrowth		3 N	Bare	-	%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen 30%	Large E. cla 0% N ees 3 n Re M Bark/Lea	rksoniana and (Corymbia te	essellaris with Holl Rock Rock Rock Rock Rock Rock Rock Rock	th numerous ow Bearing ky Outcrop Reestorey	g Trees ss egrowth		3 N		-	%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody	Large E. cla 0% N ees 3 n Re M Bark/Lea	rksoniana and (Corymbia te	essellaris with Holl Rock Rock Rock Rock Rock Rock Rock Rock	th numerous ow Bearing ky Outcrop Reestorey	g Trees ss egrowth		3 N		-	%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris	Large E. cla 0% N rees 3 M Re Bark/Lea Litter	rksoniana and (Corymbia te	essellaris with Holl Rock Rock Rock Rock Rock Rock Rock Rock	Reerstorey Grass/ Vegetat	g Trees ss egrowth		3 N	Ground	-	%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources	Large E. cla 0% N rees 3 M Bark/Lea Litter	emnant f 30%	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		2%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral	Large E. cla 0% N rees 3 M Bark/Lea Litter	emnant f 30%	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Obser Scratches (Type)	Large E. cla 0% N rees 3 M Bark/Lea Litter	emnant f 30%	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Obser Scratches (Type) Diggings (Type)	Large E. cla 0% N rees 3 M Bark/Lea Litter	rksoniana and of the seminant	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Obser Scratches (Type) Nests (Type)	Large E. cla 0% N eees 3 Re M Bark/Lea Litter Pere	rksoniana and of semnant f 30% nnial -	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Opportunistic Obser Scratches (Type) Diggings (Type)	Large E. cla 0% N eees 3 Re M Bark/Lea Litter Pere	rksoniana and of semnant f 30% nnial	Corymbia te	Holl Roc	Reerstorey Grass/ Vegetat	is hollow.		3 N	Ground		%

Habitat Value Ranking: High - Very High

SITE NUMB	ER	H 63										VX.			
Location							-	100 m	10	A MARINE		15	40	A CHANGE	
Туре		Eucalyp	t forest				124	小彩水		alla al			A THE	4	
DATE		15/2/11										X			
RECORDER		Dan Pot					Single La				10	-			
LOCALITY		Great K	eppel Is	sland		*	120	W. 1			Asset				
SITE DESCR	RIPTION	Lemon s	scented	I Gum a	and Iro	nbark For	est			(1955年38·福州)					
GENERAL N	IOTES														
Exotics/Wee	ds		5% - 1	Prickly	Pear			Hollov	v Bearing	g Trees		3			
Human Distu	ırbance		N						Outcrop			N			
Mature Koala		ees	18												
Vegetation															
Integral	Y		Remr	nant		Rev6 = 8	8.2.8a		R/	egrowth		-			
Vegetation	Density														
Canopy		М						Under	storey		S				
Ground Cov	/er														
Fallen Woody Debris	20%	Bark/ Litter		40%		Rocks	10%		Grass/ Vegeta		30%		Bare Ground	0%	
Aquatic Res	ources														
Ephemeral	-	F	Perenn	ial	-		М	larine		-		No	one	Υ	
Opportunist	ic Observ	ations													
Scratches (-										
Diggings (T					-										
Nests (Type					-										
Hollow Use	(Species)				-										
Hollow Use Scats (Type					-										

Habitat Value Ranking: High - Very High

SITE NUMBER	H 35					建建	962							No.	M 23		
Location	Area 7					1 3 1/2			dis						- A.J.		
Туре	Gully					4				**			Red!				1.3
DATE	17/2/11				7			3		· · · · · · · · · · · · · · · · · · ·	V 2 323		1	max.		200	
RECORDER	Amy Pro					To all	00								13		N.
LOCALITY	Great K		sland					1	2.4	11 200			*				
LOGALITI	Cicatio	оррог к	olaria					1		6 0		1.1	W.				
SITE DESCRIPTION GENERAL NOTES Exotics/Weeds Human Disturbance	Scrub g	0% N	h Loph	nostem	non c	onfertu	s fore	Hollo	w Be		Trees		0 N				
Mature Koala Feed Tr	ees	19															
Vegetation Condition																	
Integral Y	<u>-</u>	Remi	nant		R	lev6 = 8	3.11.1	0/8.12.	14x2	2c	Rec	rowth	Ι-				
Vegetation Density								.,				, , , , , , , , , , , , , , , , , , , ,					
Canopy	М							Unde	rsto	rev		S					
Ground Cover	1 1 1 1							Onac.	1310	ıcy							
Fallen 20%	Bark	/Leaf	15%	,	R	ocks	35%	<u></u>	Gr	rass/		30%		Baı	'e	0%	
Woody	Litte		1370	ь	'`	OCKS	337	3		egetat	ion	30 /0		-	ound	0 78	
Debris	Litte	•							•	getat	1011			O.C	Juliu		
Aquatic Resources																	
Y (see	<u>, </u>						T			I							
Y (see		Perenn	ial	_				larine			-		No	ne		_	
Ephemeral below) I	Perenn	ial	-			N	larine			-		No	one		-	
Ephemeral below Opportunistic Observ) I	Perenn	ial	-			N	larine			-		No	one		-	
Opportunistic Obser Scratches (Type)) I	Perenn	ial	- -			N	larine			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type)) I	Perenn	ial	-			N	larine			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type)) vations	Perenn	ial	-			N	larine			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species) vations	Perenn	ial	- - -	f		N	larine			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type)) vations	Perenn	iial	- - Goa	-	rohust		larine			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species	vations	Perenn	iial	- Goa Cter Cryp Pset	notus otoble udop	robuste etharus hryne re	a pulch avenii	ner			-		No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site	vations		ial	- Goa Cter Cryp Pset	notus otoble udop	etharus hryne r	a pulch avenii a 7)	ner ;	ain i	in last	-	Y	No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme	vations	W		- Goa Cter Cryp Pseu (Full	notus otoble udop	etharus hryne r see Are	a pulch avenii a 7)	eer ;	ain i		-	Y	No	one		-	
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order	vations	W	/ater	- Goa Cter Cryp Pseu (Full	notus otoble udop	etharus hryne r see Are	a pulch avenii a 7)	eer ;			-	Y	No	one			
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme	vations	W	/ater	- Goa Cter Cryp Pseu (Full	notus otoble udop	etharus hryne r see Are	a pulch avenii a 7)	eer ;			-	Y	No	one			
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order	vations	W	/ater	- Goa Cter Cryp Pseu (Full	notus otoble udop	etharus hryne r see Are	a pulch avenii a 7)	eer ;			-	Y	No	one			
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order	vations	W	/ater	- Goa Cter Cryp Pseu (Full	notus otoble udop list s	etharus hryne rosee Are Epher	a pulch avenii a 7) meral	Ri W		?			No		Pormo		vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order	vations nt 1	W	/ater erman	- Goa Cterr Cryp Pset (Full	notus otoble udop list s	etharus hryne ra see Are Epher	a pulch avenii a 7) meral	Ri W		? Epho	emeral r	ninor				anent w	vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form	vations nt 1	W	/ater erman	- Goa Cterr Cryp Pset (Full	notus otoble udop list s	etharus hryne rosee Are Epher	a pulch avenii a 7) meral	Ri W		? Epho		ninor			Perma		vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation	vations int 1 Ephen	W Pe	ater erman	- Goa Cter Cryp Pset (Full	Eph	etharus hryne ra see Are Epher emeral	a pulch avenii a 7) meral	Ri W		? Epho	emeral r	ninor					vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetations	vations int Ephen same as s	W Pe	ater erman	- Goa Cter Cryp Pseu (Full	Eph rou	etharus hryne r. see Are Epher emeral	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetations Ground and canopy species	vations int 1 Ephen same as socies associes associes	W Pe	ater erman	- Goa Cter Cryp Pset (Full	Eph rou	etharus hryne r. see Are Epher emeral	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetations Ground and canopy specific species of the second	yations int 1 Ephen same as socies associes associes	W Pe	ater erman	- Goa Cter Cryp Pset (Full	Eph rou	etharus hryne r. see Are Epher emeral	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (Ephemeral of the county of the coun	postions Int Ephen Same as secies asset g Melaleur	meral in	ater erman ding er	- Goa Cter Cryp Pset (Full	Eph rou	etharus hryne r. see Are Epher emeral	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (Ground and canopy sp. Riparian vegetation (e Aquatic obligates Habitat Features (Per	pvations int 1	meral in surround sociated ca, Water o	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		YYYNNN			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (Ground and canopy special spe	postions Int Ephen Same as socies ass g Melaleur rmanent varrowing s	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y N N			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (e) Ground and canopy specific particular (e) Riparian vegetation (e) Aquatic obligates Habitat Features (Pe) Banks suitable for bu Coarse woody debrise	postions Int Ephen Same as socies ass g Melaleur rmanent varrowing s	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y N N N			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Ground and canopy sy Riparian vegetation (e Aquatic obligates Habitat Features (Pe) Banks suitable for bu Coarse woody debris Riffles/runs	postions Int Ephen Same as socies ass g Melaleur rmanent varrowing s	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y N N N			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (e) Ground and canopy specific s	Ephen same as s pecies ass g Melaleu rmanent v urrowing s in strear	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y Y N N Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (e Aquatic obligates Habitat Features (Pel Banks suitable for bit Coarse woody debrise Riffles/runs Pools Overhanging vegetation	Ephen same as secies asseg Melaleur manent varrowing sin stream	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y N N Y N Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (e Aquatic obligates Hapitat Features (Pel Banks suitable for bi Coarse woody debris Riffles/runs Pools Overhanging vegetation Stagnant water prese	Ephen same as secies asseg Melaleur manent varrowing sin stream	meral in surround sociated ca, Water of species	ding erd with viterhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y Y N N Y Y Y			vater
Ephemeral below Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species Scats (Type) Fauna at site Waterway Assessme Stream Order Watercourse Form Ephemeral Aquatic Vegetation Terrestrial vegetation (e Aquatic obligates Habitat Features (Pel Banks suitable for bit Coarse woody debrise Riffles/runs Pools Overhanging vegetation	Ephen Same as s pecies ass g Melaleur rmanent v urrowing s in stream	meral in surrounce cociated ca, Water of species m	ding erd with we terhou	- Goa Cterr Cryss Pseu (Full	Eph roui	etharus hryne r. see Are Epher emeral anding rons (eg	a pulchina a 7) meral	R: W	eekí	Epho	emeral r	ninor		Y Y N N Y N Y			vater

					NU	1/00/2009	1985 Santa State	A	(A) Z	W-11-0-W		MAN A TOLAY M		1000
SITE NUMBER	H 41 F				7	4	禁心器		67	4	1	1		
Location	Near A				-	7304	13 MI	Sales of the						
Туре		ot forest				di		PARTS IN					1 19	
DATE	17/2/11						NOT THE	1		V			1	
RECORDER	Amy P				130		沙沙油	大型 68						34/11
LOCALITY	Great I	Ceppel Is	sland		A SAME	costs	3.4	A TOTAL	A MARK	1		《		
SITE DESCRIPTION	J Corvm	nia tassa	allarie	and Aca	acia woodl	and			TO A V	ed cars		Carlo Sale	1 350	point fire!
GENERAL NOTES	Coryin	J.G 10001	onun io	a. 10 / 100	acia Woodii	u. 10								
Exotics/Weeds		30%	weed	/ shrub l	aver		Hollo	w Bearin	ng Trees		1 s	tan		
Human Disturbance		Y		Jiliub I	4,01			y Outcro			N	.ug		
Mature Koala Feed		5					TOOK	y Catoro	·ρο		- 1			
Vegetation Condition		J												
Integral	-	Remi	nant		Y (Rev6 8.11.10/		4v2a\	R	egrowth		T-			
Vegetation Density	,				0.11.10/	0.12.1	4,20)	_						
Canopy	Ιм						Undo	rstorey		М				
Ground Cover	IVI						Jiluei	Storey		IVI				
Fallen 30%	Doul	/Leaf	F0/		Rocks	0%		Grass	,	609/		Bare	59	0/.
Woody 30%	Litte		5%		ROCKS	0%		Vegeta		60%		Ground	ο,	/0
Debris	Litte	:1						veget	auon			Ground		
Aquatic Resources	<u> </u>	Danas	:-1				Anulus c				I M		1 1/	
		Perenn	ııaı	<u> </u>		I N	larine		-		NC	ne	Υ	
Opportunistic Obse	ervations													
Scratches (Type)				-										
Diggings (Type)				-										
Nests (Type)				<u> </u>										
Hollow Use (Specie	es)			<u> </u>										
Scats (Type)				-										
Fauna at site					rd d Triller Friarbird									

								Diam'r.			CT. ITEMS IN A	C 100 - 100			C March 1
SITE NUMBE	R	H 42 F						1						7.31	
Location		Disturba	ance foo	otprint											
Туре						- 11						15.72	7		40.0
DATE		17/2/11								4	1000		外错。即		
RECORDER		Amy Pro				2 47 5			10.00		三人族的		L. WE		
LOCALITY		Great K	eppel Is	sland									07 - 7 M		LATE
											X				
SITE DESCR	IPTION	Melaleu	ca deal	bata. C	orvmb	ia tessella	ris and	d Alphit	onia ex	celsa	The state of the s		10 30000		
GENERAL N			ou uou.	Data, C	0. j	10000		a /p	01110 07						
Exotics/Weed			50%	antana	a			Holloy	w Bear	ing Trees		0			
Human Distur	-		Y		-				/ Outcr			N			
Mature Koala		es	7						,						
Vegetation C	ondition														
Integral	-		Remr	nant		Y (Rev6 8.11.10/		4x2c)	1	Regrowth	ı	-			
Vegetation D	ensity														
Canopy		М						Under	storey		D				
Ground Cove															
Fallen	15%	Bark	Leaf	5%		Rocks	0%		Gras		80%		Bare	09	%
Woody		Litter	•						Vege	tation			Ground		
Debris							<u> </u>								
Aquatic Reso	ources														
Ephemeral	<u> </u>		Perenn	ial			N	larine		-		No	ne	Υ	
Opportunisti		ations													
Scratches (T	уре)				-										
Diggings (Ty					-										
Nests (Type)					-										
Hollow Use (Species)				-										
Scats (Type)					-										
Fauna at site					Sunbi										
					Bush '	thick knee									

SITE NUMBI	ER	H 43 F				A A STATE OF THE S	1		104					
Location		Disturba			t		6 × 8		1	ALL AND		AND THE RESERVE OF THE PERSON	UN "	
Type		Melaleu	ca fores	st		ALC: NO.	型影	81	1	ALC:	107	*	13	A Y
DATE		17/2/11				大学	Je Shir		-	N.	Water	A CONTRACTOR	a 1111 11	Miles 17
RECORDER		Amy Pro				1					4	41.8		2987 A. L
LOCALITY		Great K	eppel Is	sland		-	Z HOW	-						
SITE DESCR		Melaleu	ca dom	inated	i									
GENERAL N														
Exotics/Wee			60% l	_antar	na				v Bearin			0		
Human Distu			Ν					Rocky	Outcrop	os		Ν		
Mature Koala			4											
Vegetation (Condition													
Integral	-		Remr	nant		Y (Rev6	= 8.3.	.13c)	Re	growth		-		
Vegetation I	Density													
Canopy		S						Under	storey		D			
Ground Cov														
Fallen	10%	Bark	Leaf	5%		Rocks	0%		Grass/		75%		Bare	0%
Woody		Litter							Vegeta	tion			Ground	
Debris														
Aquatic Res														
Ephemeral	-		Perenn	ial	-		I	larine		-		Nor	ne	Υ
Opportunist	ic Observ	ations												
Scratches (7					-			-			-			
Diggings (T					-									
Nests (Type					-									
Hollow Use					-									
Scats (Type					-									
Fauna at sit	e				-									<u> </u>

<u>Habitat Value Ranking:</u> High – Very High

Location Type DATE RECORDER	H 51 F Area 10 Melaleud 17/2/11 Amy Pro Great Ke	ca fores	et		No.	7		100 cm				10.00	
Type DATE RECORDER	Melaleu 17/2/11 Amy Pro	ca fores	ct .		CONTRACTOR OF THE PARTY OF THE			SECTION AND ADDRESS.		ALC: UNKNOWN	12.5 all 10.00 miles		A SECTION OF
DATE RECORDER	17/2/11 Amy Pro	ca fores	ct		N /			17	表工物	27.5	6/里		
RECORDER	Amy Pro		<u></u>					9 4 1 6		The state of the		15	A Comment of the
												1	
LOCALITY	Great Ke							# 3/50		- 1		Oct V	196
		eppel Is	sland				100		11/100	重过矿	4		
	DESCRIPTION Melaleuca dealbateral NOTES ics/Weeds 5% Lan												
SITE DESCRIPTION	Melaleu	ca deal	hata a	nd Allo	casuarina	littoral	is low ly	/ing area	心教育等			1	The second second
GENERAL NOTES					ou o u u i i i u			,g a o o	··				
Exotics/Weeds		5% La	antana	l			Hollov	w Bearing	a Trees		1		
Human Disturbance		Y min						/ Outcrop			Ν		
Mature Koala Feed Tree	es	2											
Vegetation Condition													
Integral -		Remr	nant		Y (Rev6	= 8.2.	.7e)	Re	growth		T -		
Vegetation Density					, ,								
Canopy	S						Under	storey		S			
Ground Cover													
Fallen 5%	Bark/	Leaf	40%		Rocks	0%		Grass/		50%		Bare	5%
Woody	Litter							Vegeta	tion			Ground	
Debris								•					
Aquatic Resources													
Ephemeral -	F	erenn	ial	-		N	larine		-		No	ne	Υ
Opportunistic Observa	tions												
Scratches (Type)				-									
Diggings (Type)				-									
Nests (Type)				-									
Hollow Use (Species)				-									
Scats (Type)				Possu	ım								
Fauna at site					to list for A	rea 1	0						

									11			Tarrest Annual Control	· All	
SITE NUMBER	H 115					170								變 慢
Location								1 10	17					10
Туре	Melaleu		mp		The same of the		18			制指的	2			1.00
DATE	17/2/11					金卢		人類學科				The second	(基金)	N & A
RECORDER	Dan Po				4270			高山		1111		10000000000000000000000000000000000000		
LOCALITY	Great K	eppel Is	sland					15					32	
											ラース・ジャー			
						Section 1	ALCOHOL: UNKNOWN	THE COURT OF THE PERSON NAMED IN	CONTRACTOR OF THE PARTY OF THE	CARROLL.		E-AURINE STATE	NOT SELL	
SITE DESCRIPTION	Melaleu	ıca swa	mp ov	er brack	ken fern									
SITE DESCRIPTION GENERAL NOTES	Melaleu	ıca swaı	mp ov	er brack	ken fern									
	Melaleu	ica swai	mp ov	er brack	ken fern		Hollo	w Bearin	g Trees		2			
GENERAL NOTES	Melaleu		mp ov	er brack	ken fern			w Bearin y Outcro			2 N			
GENERAL NOTES Exotics/Weeds		<5%	mp ow	er brack	ken fern									
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr	ees	<5% N	mp ov	rer brack	ken fern									
Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral	ees	<5% N		er brack	ken fern	3.3.13	Rock	y Outcro						
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition	ees	<5% N		er brack		3.3.13	Rock	y Outcro	ps		N			
Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral	ees	<5% N		er brack		3.3.13	Rock	y Outcro	ps	M	N			
Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density	ees 1	<5% N		rer brack		3.3.13	Rock	y Outcro	ps	M	N			
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy	ees n /	<5% N				3.3.13	Rock	y Outcro	egrowth	M	N	Bare	09	V ₀
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody	ees n /	<5% N 1	nant		Rev6 = 8		Rock	y Outcro R	egrowth	1	N	Bare Ground	09	/ ₀
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris	ees n /	<5% N 1	nant		Rev6 = 8		Rock	y Outcro R rstorey Grass/	egrowth	1	N		09	/ ₆
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody	ees n /	<5% N 1	nant		Rev6 = 8		Rock	y Outcro R rstorey Grass/	egrowth	1	N		09	/ ₆
Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral V#	ees 1 // M Bark Litte	<5% N 1	nant 85%		Rev6 = 8	0%	Rock	y Outcro R rstorey Grass/	egrowth	1	N		09	V6
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources	ees 1 // M Bark Litte	<5% N 1 Remr	nant 85%	,,	Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		V/o
Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral V#	ees 1 // M Bark Litte	<5% N 1 Remr	nant 85%	,,	Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		V ₀
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Y# Opportunistic Obser Scratches (Type)	ees 1 // M Bark Litte	<5% N 1 Remr	nant 85%	6	Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Y# Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type)	ees n / M Bark Litte	<5% N 1 Remr	nant 85%	-	Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Y# Opportunistic Obser Scratches (Type) Diggings (Type) Nests (Type)	ees n / M Bark Litte	<5% N 1 Remr	nant 85%		Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		%
GENERAL NOTES Exotics/Weeds Human Disturbance Mature Koala Feed Tr Vegetation Condition Integral Vegetation Density Canopy Ground Cover Fallen Woody Debris Aquatic Resources Ephemeral Y# Opportunistic Obser Scratches (Type) Diggings (Type)	ees n / M Bark Litte	<5% N 1 Remr	nant 85%		Rev6 = 8	0%	C Unde	y Outcro R rstorey Grass/	egrowth	1	N	Ground		%

[#] Stream dry at present but subject to periodic inundation.

Habitat Value Ranking: High - Very High

SITE NUMB	ER	H 126					7			大型作品		1		
Location								34.4				4	407.0	计算师与
Туре		Eucaly	ot forest				and F	1000			4	A. Tar		A 114
DATE		17/2/1				是一种	No.	and the		0.0	B	1		
RECORDER	}	Dan Po	otter					THE P			100	No.	副	
LOCALITY			Keppel I	sland			3/10			Petro				- Co
OUTE DEGO	DIDTION			L		774		1	1					
SITE DESCR							torest	over g	rassy	understorey	/			
GENERAL N		Коску		n side	of low ri	age		11.11.		···· T				
Exotics/Wee			<5%							ring Trees		2 Y		
Human Distu			N					Rocky	y Outo	rops		Y		
Mature Koala			4											
Vegetation (Conditio											_		
Integral		Y	Rem	nant		Rev6 = 8.11.10/	8.12.1	4x2c		Regrowth		-		
Vegetation I	Density													
Canopy		S						Under	store	у	S			
Ground Cov	/er													
Fallen Woody	20%	Barl Litte	r/Leaf	20%	, D	Rocks	50%	•	Gras	ss/ etation	10%		Bare Ground	0%
Debris			-						9				J. Juliu	
Aquatic Res	COURCES			_			_							
							- B4							.,
	-		Perenn	ial	-		I IV	larine		-		No	one	Υ
Ephemeral	-	rvations	Perenn	ial	-		IV	larine				No	one	Y
Ephemeral Opportunist	tic Obse	rvations	Perenn	ial	- -		IV	larine		-		No	one	Y
Ephemeral Opportunist Scratches (- tic Obse Type)	rvations	Perenn	ial			IV	larine		-		No	one	Y
Ephemeral Opportunist Scratches (Tolors)	ic Obse Type) ype)	rvations	Perenn	ial	-		IV	arine		-		No	one	Y
Ephemeral Opportunist Scratches (Tologgings (Tologging	tic Obse Type) ype)		Perenn	ial	-		_ IV	arine		-		No	one	Y
Ephemeral Opportunist Scratches (Tolors)	- tic Obse Type) ype) e) (Specie		Perenn	ial				arine		-		No	one	Y

Habitat Value Ranking: High -Very High

SITE NUMBI	ER	H 139					1		1	or the second		11.54		All Married II
Location						-7		E S	4	是一种地		1		
Туре		Eucalyp	t forest			Na a	XE.				W		The second	
DATE		17/2/11				丛	G to to	- 5		a street		4		
RECORDER		Dan Po						3616		- Water	1			THE STATE OF
LOCALITY		Great K	eppel Is	sland		A CONTRACTOR	1	10		4 42				
SITE DESCR						forest with	n dens	e vine ı	unders	torey			门门外外上西	
GENERAL N		Gentle		own to	creek.									
Exotics/Weed			<5%							ing Trees		6		
Human Distu			N					Rocky	y Outcr	rops		Ν		
Mature Koala			5											
Vegetation (Condition													
Integral			Remr	nant		Y (Rev6 8.11.10/		4x2c)		Regrowth		-		
Vegetation I	Density													
Canopy		M						Under	storey		M			
Ground Cov														
Fallen Woody	5%	Bark Litte	/Leaf r	5%		Rocks	0%		Gras Vege	s/ etation	90%		Bare Ground	0%
Debris	<u></u>													
Aquatic Res	ources													
Ephemeral	Y#		Perenn	ial	-		M	larine		-		No	ne	-
Opportunist														
Scratches (1					-									
Diggings (Ty					-									
Nests (Type					Mediu	m sized tv	vig ne	st in eu	calyptu	JS.				
Hollow Use					-									
Scats (Type)					-									
Fauna at site					-									
# small oully		as of the	_1	*41		1 4								

small gully at the base of the slope with a minor tributary.

Habitat Value Ranking: High - Very High

SITE NUMBER	H 165										PART AND PROPERTY.
Location		use head	dland								
Туре	Rocky of headlan										
DATE	18/2/11										
RECORDER	Dan Po	tter						-			
LOCALITY		eppel Isl	and	Section 1	-			The second second			and the same
SITE DESCRIPTION	Grassla	nd			A	展入	Ħ.			2000年	and the same
GENERAL NOTES		d headla	nd								
Exotics/Weeds		0%				Hollow	/ Bear	ing Trees		0	
Human Disturbance			ack and h	elipad		Rocky				Y- Cliffs alon headland	g edge of
Mature Koala Feed Tr	ees	N									
Vegetation Condition	1										
Integral -		Remna	ant	Y (Rev6	i = 8.11.	9a)		Regrowth		-	
Vegetation Density								<u> </u>		1	
Canopy	Abse	nt			U	Unders	storey	,	Abs	ent	
Ground Cover											
Fallen 0% Woody Debris	Bark, Litte		0%	Rocks	50%		Gras Vege	s/ etation	50%	Bare Ground	0%
Aquatic Resources	•										
Ephemeral -		Perennia	al -		Ma	rine		T -		None	Υ
Opportunistic Obser	vations										
Scratches (Type)			-								
Diggings (Type)			-								
Nests (Type)			-								
Hollow Use (Species)		-								
Scats (Type)			-								
Fauna at site			-								

HABITAT ASSESSMENT EMU PARK LANDING SITE JANUARY 2011

OUTE AN IMPER													
SITE NUMBER	H1				TO SEC								100
Location	Potentia		ces				10.00						0.00
	Landing												1200
Туре	Marine ⁻		each										446
DATE	3/02/20	11											
RECORDER	Amy Pro	owd											
LOCALITY	Emu Pa	rk			Section 1	Contract of the last							
							Miles.						1000
						門情							
							J. 1	B/4					and the same
									SP .	16.00	W.	- 40	-
									7	137		160	No. of Street, or other Persons
					4	· mil				-	1000		
					10.71								
							The state of						
					contain.	country	100		- CONTROL OF THE PARTY OF THE P				
						333	100	5					
													100
						186	1.0						1 - 1 - 1
SITE DESCRIPTION	Mangro												
GENERAL NOTES	Directly		om Rit	mada R	oad – app	roxima			or pipeline to	Great k	(eppel la	sland.	
Exotics/Weeds		0%					Hollov	и Веа	ring Trees		0		
Human Disturbance		Y - bo	pating				Rocky	y Outo	rops		N		
Mature Koala Feed Tre	es	0							•				
Vegetation Condition													
Integral Y		Remi	nant		Y (RE v	6.0 =	8.2.8a)		Regrowth		T -		
Vegetation Density					\								
Canopy	М						Under	store	v	abse	ent		
Ground Cover	1						<u> </u>		,	4.000	,		
Fallen 0%	Bark	l eaf	0%		Rocks	0%		Gras	22/	0%	В	are	100%
Woody	Litter		0 70		ROCKS	0 70			etation	0 70		round	10070
Debris	Litto							veg	Ctation		"	Tourid	
Aquatic Resources						l .							
Ephemeral -	Т	Perenn	ial	-		I N	larine		Υ		None		-
Opportunistic Observ		ST CITIL	ıuı				iui ii iG				140116	<u> </u>	
Scratches (Type)	rations			Ι.									
				-									
Diggings (Type)													
Nests (Type)				-									
Hollow Use (Species)				-									
Scats (Type)													
Fauna at site				Small	birds pres	ent in	mangr	oves.					
				Marin	e tauna pr	esent	(ıncludi	ng cra	abs and mud	skippers	S).		
								ders v	vere observe	d howe	ver there	e does a	ppear to be
				wade	r habitat pr	esent							

Habitat Value Ranking: High

SITE NUMBE	- D	H 2						30.00						VI AND THE		
Location		al Servi										191	人。劉傑之人	STATE OF THE PARTY		
Location	Landing		es				707					131	A REST	新发表人		
Туре		g Tidal Be									110	大学大型工	相談			
DATE	3/02/20		acii	-							10	116/3	(4) (4)			
RECORDER		Amy Pr			-	-946						8	4/14	Will state of	以海 对 3	
LOCALITY		Emu Pa										3	100	SELVIN S	W CANA	
LOUALITI		LIIIGI	air											136	The same	
											and the last	- 17	1.18	and the		
						Allin and									1	
						Server 1		Section 1			market and the	E DE AL			24	
											100 35			THE PARTY		
												Sec.		是国际机		
								144								
							-			No. of the					A CHARLES	
						- There				5 mg	. 794	-	4		100	
						7 "		-	Eigen	1		A -4		753 345		
						356			1	-		-	5			
						5000		100	1	-	-		77		WHEN THE PARTY OF	
						The state of the s		1	2/-	-	7.0			-	- Land	
						1-	23	1	and the	100	14	THE REAL PROPERTY.	PAT	1 100	-	
SITE DESCR	ove/bead															
GENERAL N		Directly east from Ritmada Road – approximate location for pipeline to Great Keppel Island.														
Exotics/Weed			50%			Hollow Bearing Trees							0			
Human Distu		Y - litt		Rocky Outcrops							N					
Mature Koala		es	0													
Vegetation C	Condition		_			,										
Integral	-		Remnant			Y (RE v 6.0 = 8.2.8a)				Re	Regrowth -					
Vegetation D	Density	_														
Canopy		М						Unde	rstore	ey		D				
Ground Cov	-															
Fallen			Bark/Leaf 5%			Rocks	0	%		ıss/		25%		Bare	60%	
Woody			Litter						Veg	geta	tion			Ground		
Debris															1	
Aquatic Res	ources															
										Y – tidal		None				
Ephemeral - Perennial Opportunistic Observations					<u> </u>	- Marine influence						ce	No	one	-	
		ations														
Scratches (T					-											
Diggings (Ty					Crabs	i										
Nests (Type)					-											
Hollow Use					-											
Scats (Type)					-	, .	_									
Fauna at site	•				∣ Bar S	houldered	Do	ve								

Habitat Value Ranking: Moderate

SITE NUMBER	H 3							. 8	10000000000000000000000000000000000000	10 M			<u>-</u>
Location	Potentia	l Servi	ces		and the same			34		All v			
	Landing				9		-700	400		Maria I			
Туре	Marine 7		each			n di	184	2	Ten Acies		Sam.		
DATE	3/02/201				and the same	A	100	1 7		he all			
RECORDER	Amy Pro				100		100			14/		No. of	232
LOCALITY	Emu Pa	rk			Part of	ALC: Y			BY B				El Million and
					-		生活		10000000	MARK T	3.3	A CONTRACTOR	
						影响的	N/E		NI SE		W N		
					A STA	cat de	Trans.			De alle		at ma th	
					等形象		是是	Z	黎 比。				The Land
									国际股份				
						200	6		3/25/76			THE REAL PROPERTY.	THE REAL PROPERTY.
					每70000	701年			中數學學		L. B	CT SA TAMES	1 2110/2
					思图数	ET !	P. A. A.						
						文 。给				19年1月日		小	45-1
						13.6	223	Y bar				第3 章 2.37	对表写为 人
					为 国	4 12	看处		1. 经共产生	1-41		《大國》	X 14 17
						ār.	16 1	- 1		Wall.		表刊人来	
						N. Te	20.7			1年(1	W.	建 矿态建设	
						X	120			人具人的			
SITE DESCRIPTION					y behind th								
GENERAL NOTES	Directly		m Rit	mada R	Road – app	roxima			or pipeline to	o Great I	(epp	el Island.	
Exotics/Weeds		60%							ring Trees		0		
Human Disturbance		Y – p	owerli	ne and road			Rocky Outcrops				N		
Mature Koala Feed Tre	ees	Y - 6											
Vegetation Condition													
Vegetation Condition Integral -		Remr	nant		Y (RE v	6.0 = 8	3.2.8a)		Regrowth		<u> </u>		
Vegetation Condition Integral - Vegetation Density	1	Remr	nant		Y (RE v	6.0 = 8		Ι] -		
Vegetation Condition Integral - Vegetation Density Canopy		Remr	nant		Y (RE v	6.0 = 8	3.2.8a) Unde i	store		D	<u> - </u>		
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover	V								у		-		
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0%	V Bark/	Leaf	nant 0%		Y (RE v	6.0 = 8		Gra	ss/	D 100%	- 	Bare	0%
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody	V	Leaf						Gra	у		<u> - </u>	Bare Ground	0%
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris	V Bark/	Leaf						Gra	ss/		- 		0%
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources	V Bark/ Litter	Leaf	0%			0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral -	Bark/ Litter	Leaf	0%	-		0%		Gra	ss/				0% Y
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observing	Bark/ Litter	Leaf	0%			0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type)	Bark/ Litter	Leaf	0%	-		0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type) Diggings (Type)	Bark/ Litter	Leaf	0%	-		0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Obsert Scratches (Type) Diggings (Type) Nests (Type)	Bark/ Litter	Leaf	0%			0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Obsert Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species)	Bark/ Litter	Leaf	0%	- - -		0%	Under	Gra	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species) Scats (Type)	Bark/ Litter	Leaf	0%		Rocks	0% M	Under	Gra: Veg	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Obsert Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species)	Bark/ Litter	Leaf	0%	- - - - - White	Rocks	0% M	Under	Gra: Veg	y ss/ etation			Ground	
Vegetation Condition Integral - Vegetation Density Canopy Ground Cover Fallen 0% Woody Debris Aquatic Resources Ephemeral - Opportunistic Observ Scratches (Type) Diggings (Type) Nests (Type) Hollow Use (Species) Scats (Type)	Bark/ Litter	Leaf	0%	- - - - - White	Rocks	0% M wood s Honeyee	Under arine swalloveater,	Gra: Veg	y ss/ etation			Ground	

Habitat Value Ranking: Low