

310

319/2-3 ↑ Yoongarillup

319/1-5 ↑ Stlesbe

319/1-7 ↑ Kannahutta

Busaendera

↑ 5-1



↑ H

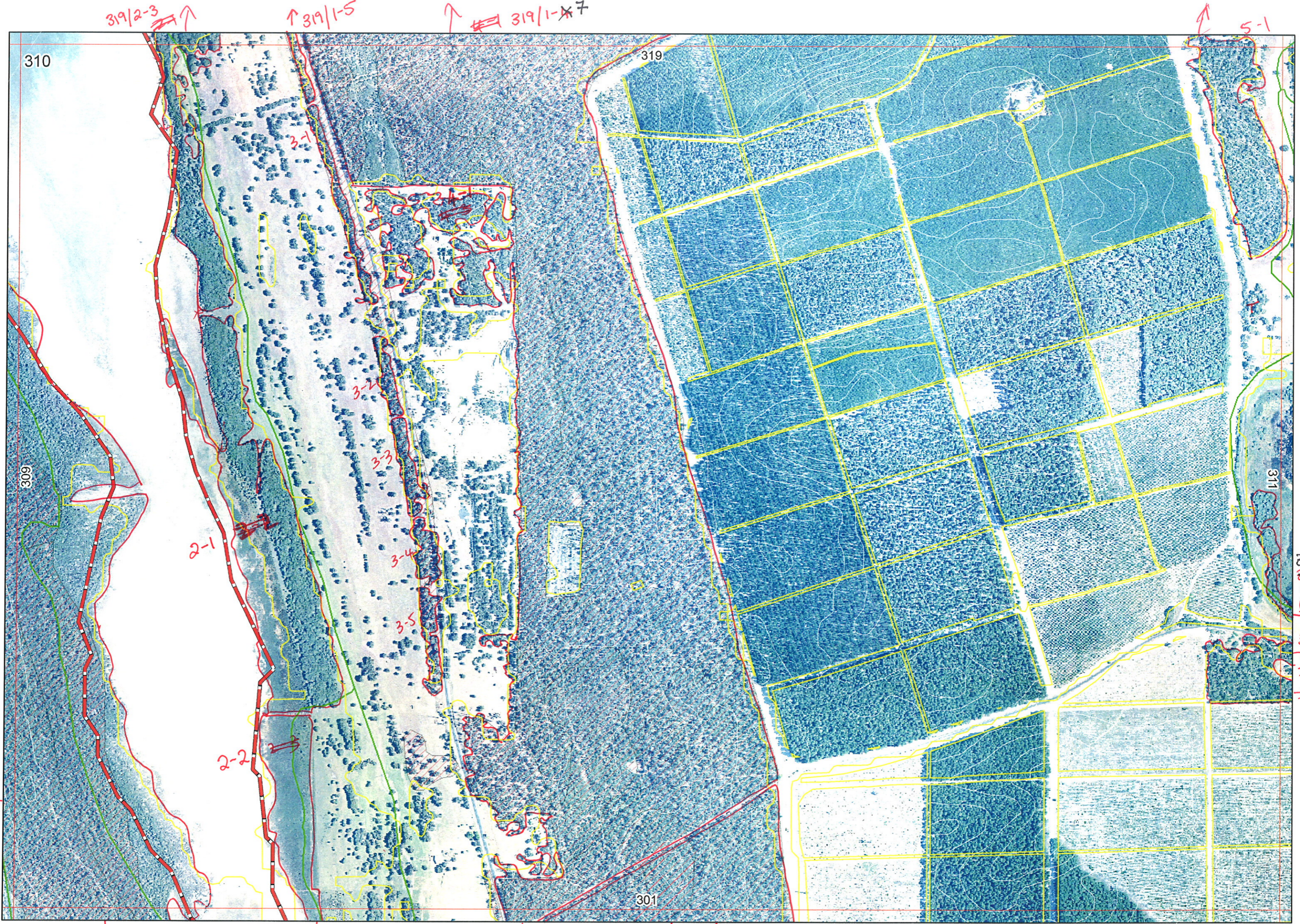
↓ 1-1

↓ 2-2

↓ 319/1-7

↓ 4-2

311  
~~310~~ 3-2  
 → 311/4-1  
 → 311/4-2  
 → 311/8-1  
 → 311/4-2



310

319

309

311

301

319/2-3 ↑

↑ 319/1-5

↑ 319/1-7

↑ 5-1

AG

2-1

2-2

3-1

3-2

3-3

3-4

3-5

311

3-2

311/4-2

319/1-7 ↓

319/4-2 ↓

ECCA

(Boundary 319/1-7 shown as dashed line)

↑

↓

↓

↓

↓

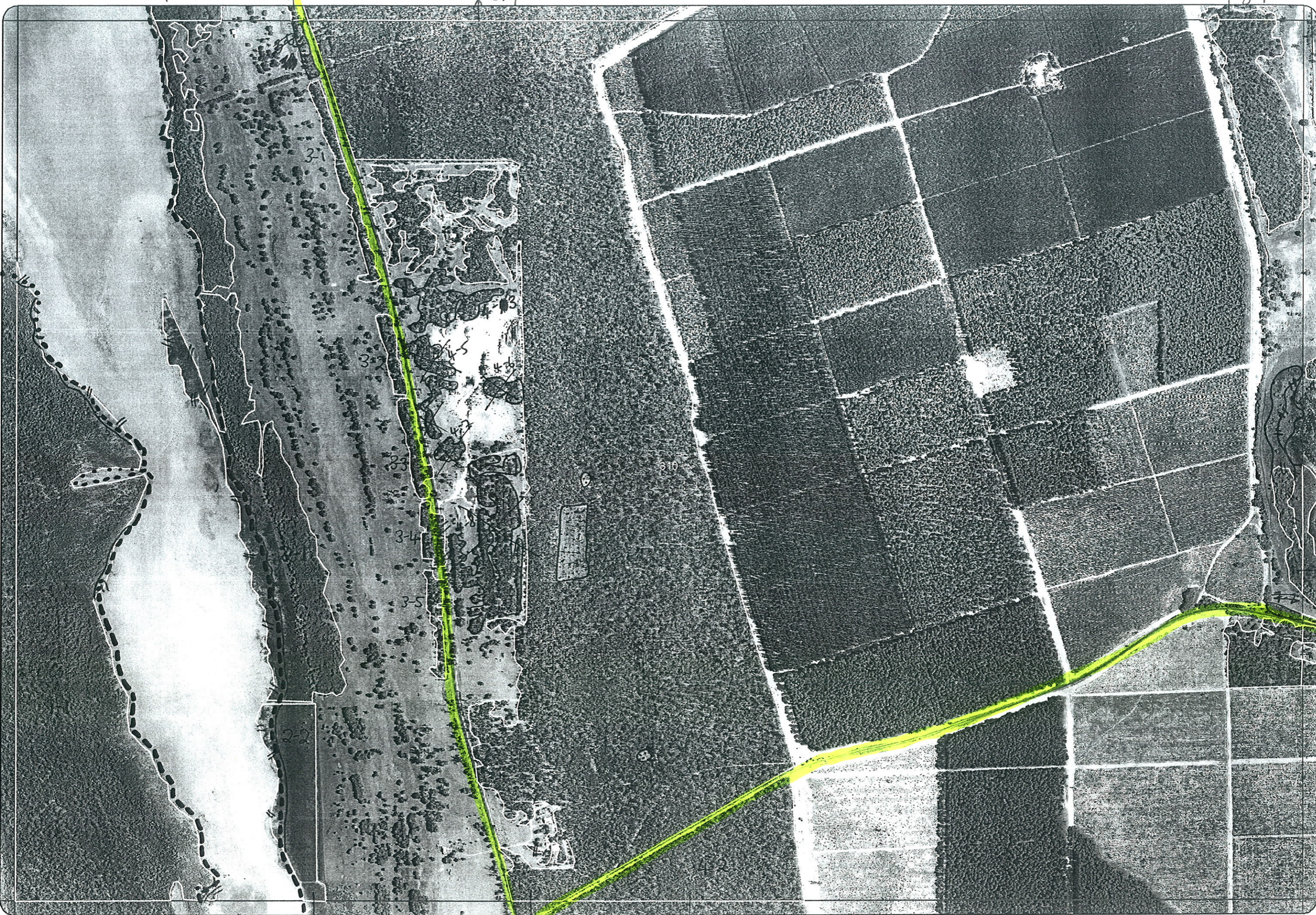
310

319/2-3

319/1-5

319/1-4

5-1



R E M	R E M 2	X M A P	L I N E T Y P E	L I N E A R	M L U	U N I T S	U P L A N D ?	W E T L A N D ?	V I S I T ?	D E T A I L A r e a N a m e	V E G C O N	F i e l d d a t e 2 0 0	O B S F r o m	Y N O T A S S	D E T V I S I O N R E C O R D	C O M M E N T S	V E G S T R U C T U R E D E N S	F C T	D O M I N A N T S		
																			1	2	3
1	1	✓			Y	3		✓		Yalgorup NP	CS4	2	Not Visited	NP			WL				
												2	Not Visited	NP			shr.				
												2	Not Visited	NP			Sedge				
3/19/2-2	2	✓	F/shot	✓	Y	2		✓		Yalgorup NP	CS4	2.3	Not Vis	NP			WL				
												2.3	Not Vis	NP			Sedge				
2	2	✓	F/shore	✓	Y	3		✓		Yalgorup NP	CS4	2.3	Not Vis	NP			WL				
												2.3	Not Vis	NP			Sedge				
												2.3	Not Vis	NP			Samp				
2	2	✓	F/shore	✓	Y	2		✓		Yalgorup NP	CS4	2.3	Not Vis	NP			WL				
												2.3	Not Vis	NP			Samp				
3	1		Road	✓	Y	1	✓			OLD COAST ROAD		5	Not Vis			Expect Eucgorn	WL				
3	2		Road	✓	Y	1	✓			OLD COAST ROAD		5	Not Vis			Expect Eucgorn	WL				
3	3		Road	✓	Y	1	✓			OLD COAST ROAD		5	Not Vis			Expect Eucgorn	WL				
3	4		Road	✓	Y	1	✓			OLD COAST ROAD		5	Not Vis			Expect Eucgorn	WL				
			See over for 3-5																		
3/19/2-2	4	✓			ct/k	2	✓			CS6 MYALUP STATE FOREST		2	Not Vis	SF		See Coron 01	F	21a			
												2	Not Vis	SF							
4	2	✓			ct/k	1	✓			CS6 MYALUP STATE FOREST		2	Not Vis	SF		See Coron 01	F	21a			
4	2	✓			ct	1	✓			CS6 MYALUP STATE FOREST		2	Not Visited	SF		See Coron 01	F	21a			

Summary/General Comments



SCP REMNANT VEGETATION MAPPING AND BASE CHARACTERISATION DATA SHEET  
 MAP SHEET 310 REC PRE-FIELD Burb REC FIELD \_\_\_\_\_

DoE 11/2005

*Entered  
13/12.*

REMNANT-PART NO	LINEAR	LINEAR TYPE	CROSSES MAP SHEET BOUNDARY (Y/N)	FIELD VISIT REQ YES/NO	FIELD DATE	LOCAT. OBSERV.	WETLAND VEG (Y/N)	SIM REM	DETAIL (Y/N)	VEGETATION CONDITION	VEGETATION/PREVIOUS INFO	FAUNA/HABITAT
1-1			Y									
<del>2-1</del>	Y	Inlet	Y									
<del>2-2</del>	Y	Inlet										
<del>2-3</del>	Y	Inlet	Y									
<del>3-1</del>	Y	Road										
<del>3-2</del>	Y	"										
<del>3-3</del>	Y	"										
<del>3-4</del>	Y	"										
<del>3-5</del>	Y	"										
4-1			Y									
4-2			Y									
4-3												
5-1	YN		Y		7/12/05	Edge				Very good - EXCEL	Euc cal, Euc marg, Agaflex, Kungha, Baskett, Bank illi, Aca pul,	
6-1	Y	W/ledge	Y				Y					
7-1			Y									
<i>See New Data sheet</i>												
<b>NOTES</b>												



Order VEGST FCT Unit1\_D1 Unit1\_D2 Unit1\_D3 VEGST FCT Unit2\_D1 Unit2\_D2 Unit2\_D3 VEGST FCT Unit3\_D1 Unit3\_D2 Unit3\_D3

F

euccal

euemar

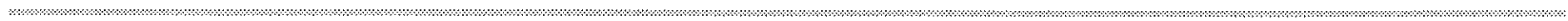
agofle

kungla

banatt

banili

acapul



*Veg. description*

euccal, eucmar, agofle, kungla, banatt, banili, acap