





354

364

353

355

345

346
1-1

345 | 1-2

345 | 3-1

345 | 3-3

345
3-4

P974-975
P971-973

Talgoy NP

CANTON ROAD

ISLAND ROAD

SOUTHERN E STREET RD

DALTON RD

3-1

3-2

4-1

5-3
1-2-1

3-1

3-2

3-3

3-4

3-11

3-12

3-13

3-14

3-15

3-16

3-17

3-18

3-19

3-20

3-21

3-22

3-23

3-24

3-25

3-26

3-27

3-28

3-29

3-30

3-31

3-32

3-33

3-34

P977

P978

P979

P980

P981

P982

P983

P984

P985

P986

P987

P988

P989

P990

P991

P992

P993

P994

P995

P996

P997

P998

P999

P1000

S

m

S

m

R E M	RE M2	XM AP	LID TYPE	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 ?	DETAIL/ Area Name	VEG CON	Field date 200_	OBS From	YNOTASS	D E T V I S I O N R E C O R D	COMMENTS	VEG STRU C/DENS	FCT	DOMINANTS		
																			1	2	3
1	1	✓	F/shore	✓	M	3	✓	✓		Foreshore in part of Yalgorup NP.	2	2/4	Aerial DIS	No ACCESS	N	Melcut over <i>Chamaetrichum</i> then moving to <i>Juncus</i> as wave towards lake P956	W S F	?	Melcut Juncus?		
2	1				M/S	1	✓	✓			CD-D	2/4	edge		N		F		Eucgom	Agoflex	
2	2				M/S	1	✓	✓			CD-D	2/4	Aerial DIS		N		F		Eucgom	Agoflex	
2	3				S	1	✓	✓			CD-D	2/4	edge		N		F		Eucgom	Agofle	
2	4				M/S	1	✓	✓			CD-D	2/4	edge		N		F		Eucgom	Agofle	
2	5				S	1	✓	✓			CD-D	2/4	edge		N		F		Eucgom	Agofle	(PLP)
2	5				S	1	✓	✓		Plantings	CD-D	2/4	edge		N		F		Eucgom	Agofle	
2	6				M/S	1	✓	✓			CD-D	2/4	aerial	no access	N		F		Eucgom	Agofle	
2	7				S	1	✓	✓			CD-D	2/4	edge		N	Euc. <i>marginata</i> present	F		Eucgom	Agofle	
*	2	8			3/4	2	✓	X	X		CD-D		aerial		N		F		Eucgom	Agofle	
2	11	✓		N	S	1	✓	✓			CD-D	2/4	DIS		N		F		Eucgom	Agofle	
*	2	9			3/4	2	✓	X	X		CD-D		aerial		N		F		Eucgom	Agofle	
2	10				S	1	✓	✓			CD/D	2/4	Edge		N	Grazed, <i>Juncus</i> & <i>Marri</i> <i>also present</i>	F		Eucgom	Agofle	
3	1	✓			S	1	✓	✓			U/S	2/4	edge		N	Peppermint	F		Eucal	Banatt	
3	2	✓			S	1	✓	✓			U/S	2/4	edge		N	Same as 3-1	F		Eucal	Banatt	
3	3				S	1	✓	✓			S/D	2/4	edge		N	Same as 3-1	F		Eucal	Banatt	
3	4				S	1	✓	✓			S/VH	2/4	edge		N	Same as 3-1	F		Eucal	Banatt	
3	5	✓			S	1	✓	✓			S/VH	2/4	edge		N	Present <i>Tuart</i> & <i>Peppermint</i> Variable CD/D	F		Eucal	Banatt	

Summary/General Comments

R E M	RE M2	XM AP	LN TYPE	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 ?	DETAIL/ Area Name	VEG CON	Field date 200_	OBS From	YNOTASS	D E T V I S I O N	COMMENTS	VEG STRUC/ DENS	FCT	DOMINANTS		
																			1	2	3
3	6				S	1	✓		✓		G-V _g	21/4	edge		N	Tuait variable cond Peppermint D/CD	F		Banatt	Euccal	
3	7				S	1	✓				G-D		Aerial	NO ACCESS	N	Same as 3-6.	F		Banatt	Alofra	
3	8				S	1	✓			Island in quarry.	G-D	-	Aerial	NO ACCESS	N	Only shrub layer remaining May be weed sp.	F		Banatt	Alofra	
3	9				S	1	✓		✓		V _g -E	21/4	edge		N	Tuait variable cond to CD/D	F		Banatt	Alofra	Eucmar
3	10				S	1	✓				CD/D	21/4	edge			Same as 3-6.	F		Eucgom	Agofle	
3	11				S	1	✓		✓		CD/D	21/4	edge		N		F		Eucgom	Agofle	
3	12				S	1	✓				G	21/4	aerial		N	Same as 3-6.	F		Banatt	Alofra	Eucmar
3	13				S	1	✓				G	21/4	aerial		N	Same as 3-6.	F		Banatt	Alofra	Eucmar
3	14				S	1	✓		✓		G-D	21/4	edge		N	Jarrah present	F		Agofle	Euccal	
3	15				S	1	✓		✓		V _g -G	21/4	edge		N	Same as 3-14	F		Euccal	Eucmar	Agofle
3	16				S	1	✓		✓		V _g -E	1/4	edge		N	Same as 3-14 Peppermint & Tuait	F		Xybocc	Euccal	Eucmar
3	17				S	1	✓		✓		E-V _g	21/4	edge		N	Same as 3-14	F		Eucmar	Euccal	Xybocc
3	18				S	1	✓				G-D	21/4	edge		N	Same as 3-14 Tuait	F		Euccal		
3	19				S	1	✓		✓		G-D	21/4	edge		N	Same as 3-14	F		Euccal		
3	20				S	1	✓		✓		E-V _g	21/4	edge		N	Appears to be Jarrah 3m oak scattered sp. of sp.	F		Eucmar	Eucmar	Agofle
3	21				S	1	✓		✓		V _g -G	21/4	edge		N	Same as 3-14	F		Banatt		
3	22				S	1	✓		✓		V _g -G	21/4	edge		N	Same as 3-14			Banatt	Euccal	Eucmar
3	23				S	1	✓		✓		D-CD	21/4	edge		N	Same as 3-14 Tuait	F		Agofle	Eucmar	

Summary/General Comments

3

Map Sheet Number 354

Pre Field Recorder(s)

B. J. ...

Field Recorder(s)

Swan Bioplan Vegetation Mapping Data

R E M	RE M2	XM AP	LIN TYPE	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 ?	DETAIL/ Area Name	VEG CON	Field date 200_	OBS From	YNOTASS	D E T V I S R E O D	COMMENTS	VEG STRUC/ DENS	FCT	DOMINANTS		
																			1	2	3
3	24				S	1	/		✓		VG- G	21/4	edge		N	Aspen as 2-23	F		Banatt	Euccal	
3	25				S	1	/		✓		VG- E	21/4	aerial	not access	N	✓	F		Banatt	Eucmar	Alofra
3	26				S	1	/		✓		E- Vh	21/4	edge		N	Scattered family	F		Banatt	Alofra	
3	27				S	1	/		✓		E- Vh	21/4	edge		N	scattered <i>Banksia ilicifolia</i>	F		Banatt	Alofra	
3	28				S	1	/		✓		E- Vh	21/4	edge		N	✓	F		Banatt	Alofra	
3	29				S	1	/		✓		E- Vh	21/4	"		N	"	F		Banatt	Alofra	
3	30				S	1	/		✓		E/ Vh	21/4	edge		N	+	F		Banatt	Alofra	
3	31				S	1	/		✓		VG-E	21/4	edge		N	+	F		Banatt	Euccal	
3	32				S	1	/		✓		E-Vh	21/4	edge		N	Sheok & Jarrah	F		Banatt		
3	33				S	1	/		✓		E-Vh	21/4	edge		N	Sheok & Jarrah	F		Banatt		
3	34				S	1	✓		✓		VG-E	21/4	edge		N	"	F		Banatt	Euccal	Eucmar
3	35				S	1	✓		✓		D-CD	21/4	edge		N	+	F		Euccal	Eucmar	
4	1	✓	flshore	✓	M	3	✓	✓	✓	Island Point Reserve	VG-E	21/4	edge		N	CD at point in public access area P974-975	Sc		Sampfire		
																<i>Casuarina obesa</i> & <i>Melaleuca</i> & <i>Nelaristolis</i>	S		Junkra		
																Kungla present also.	F		Banatt	Agofle	
4	2				M	4 ⁺		✓	✓		Ex- Vg	21/4	edge		N	<i>Elysi manducata</i> present <u><i>Alocasia</i> fr. & family P977</u> <u>Garrah present & Man, Oak</u>	F F		Agoflex Banatt	Kungla	Agofle
5	1				M	1		✓	✓	Island in Harvey Inlet	Ex	21/4	dist		N	P971 & 972, P973 <i>Casuarina obesa</i>	Sh		Sampfire	junkra	

Summary/General Comments

3	36/37/38/N				S	1	✓		✓		D-CD	21/4	edge		N		F		Euccal		
---	------------	--	--	--	---	---	---	--	---	--	------	------	------	--	---	--	---	--	--------	--	--