

# Tables

Table 1  
 Bundle Piezometers - Water Quality Parameters

Round 1

BORE HOLE	DEPTH	SWL	TIME	EC (uS/cm)	TDS (mg/L)	pH	T ( C )	Redox (mV)	D.O. (ppm)	Comments
<b>BP108</b>	2	1.93	1629	399	259	8.00	17.9	-15	1.8	Very light brown, slight turbid to clear, running clear, no odour
	3	2.04	1625	637	414	7.76	17.9	-30	0.68	Light brown, turbid, running clear, no odour
	4	2.14	1625	939	610	7.35	18	-247	0.6	Light brown, turbid running clear, slight odour (H <sub>2</sub> S)
<b>BP109</b>	2	2.14	1525	412	268	7.98	18.6	-65	3.74	Light brown, slightly turbid, running clear
	3	2.13	1525	1452	944	7.58	18.4	-208	0.58	Light brown, very slight turbidity, slight sulfide odour, running clear
	4	2.09	1525	1572	1022	7.77	18.7	-282	0.38	Light brown, slight turbidity, slight sulfide odour, running clear
<b>BP115</b>	3.5	3.69	1245	2270	1476	6.09	19.4	-258	0.52	Clear/very light brown, very slight turbidity, strong sulfide odour
	5.5	3.61	1255	1344	874	6.05	19	-166	1.2	Clear/light brown, slightly turbid, no odour
	6.5	3.62	1305	684	445	7.28	18.8	-152	0.71	Clear, no odour

Table 2  
 Bundle Piezometers - Water Quality Parameters

Round 2

BORE HOLE	DEPTH	SWL	EC (uS/cm)	TDS	pH	T ( C )	Redox (mV)	D.O. (ppm)	Comments
BP108	2.25	207.90	566	367.9	8.16	21.8	1	8.61	Light brown, clear, no odour
	3.25	218.30	950	617.5	7.73	21.3	51	3.31	Mid brown, slight turbid, slight sulfide odour
	4.25	223.80	1227	797.55	7.15	20.7	-280	1.82	Dark brown, turbid, sulfide odour
BP109	2.25	-	-	-	-	-	-	-	Dry
	3.25	2.20	184	119.7	7.5	20.7	-257	0.95	Light brown, slight turbid, sulfide odour
	4.25	2.20	1893	1230	7.52	22	-279	1.22	Brown, turbid, strong sulfide odour
BP115_3	3.25	3.77	2370	1541	8.03	23.1	148	5.91	Clear, no odour
	5.25	3.72	1711	1112	7.28	21.6	-23	4.28	Clear, slight turbid, slight sulfide odour
	6.7	3.69	2770	1801	6.34	21.2	-218	2.58	Clear, slight turbid, strong sulfide odour

Table 3  
Saltmarsh Wells - Water Quality Parameters

Round 1

BORE HOLE	SWL (cm)	EC (mS/cm)	TDS (mg/L)	pH	T ( C )	Redox (mV)	D.O. (mg/L)	Comments
1A	47.4	42.6	27690	6.75	17.0	147	5.00	Shallow reading
		41.8	27170	7.51	16.8	133	4.95	Deep reading
		30.0	19500	7.38	16.8	91	7.03	Post purge 37.4cm (Tide higher at post purge reading)
2A	50.01	45.1	29315	7.61	17.0	94	8.08	Shallow 50.1cm
		43.2	28080	7.53	17.0	90	4.22	Deep 87.2cm
		47.5	30875	7.41	17.0	89	3.45	Post purge 42.2cm
3A	61.3	30.5	19825	7.74	17.5	113	7.07	Shallow 61.3cm
		41.2	26780	7.74	17.5	93	6.48	Deep 89.8cm
		48.6	31590	7.65	17.5	81	7.74	Post purge 59.3cm
4A	73.8	46.6	30290	805.00	18	83	7.20	Shallow 73.8cm
		43.6	28340	8.09	17.9	65	6.66	Deep 97.3cm
		43.7	28405	7.97	17.9	42	8.30	Post purge 70.8cm
5A	64.2	69.0	44850	8.09	18.6	70	8.10	Shallow 64.2cm
		43.6	28340	8.12	18.6	71	5.53	Deep 87.0cm
		46.1	29965	7.87	18.7	9	8.33	Post purge 58.3cm
6A	58.2	43.0	27950	7.25	16.7	77	5.57	Shallow 58.2cm
		40.4	26260	7.60	16.9	67	1.68	Deep 93.1cm
		42.8	27820	7.20	16.9	66	4.03	Post purge 61.5cm
7A	66.8	44.6	28990	7.37	17.1	132	8.26	Shallow 66.8cm
		44.4	28860	7.97	17.2	123	3.09	Deep 90.5cm
		29.7	19305	7.36	16.8	119	4.27	Post purge 66.5cm
8A	64.4	7.38* <sup>1</sup>	-	8.05	17.7	84	5.53	Shallow 64.4cm
		5.5* <sup>1</sup>	-	8.14	17.8	75	5.01	Deep 95.4cm
		45.3	29445	7.80	18.0	48	5.21	
9A	44.5	46.7	30355	7.34	17.2	67	8.03	Shallow 44.5cm
		45.2	29380	7.40	17.2	66	5.07	Deep 90.4cm
		44.2	28730	7.85	17.1	80	6.02	Post purge 44.20cm
10A	-	46.6	30290	7.27	17.1	89	6.22	Shallow 48cm
		40.8	26520	7.11	17.3	88	3.07	Deep 87.4cm
		45.1	29315	7.15	17.3	43	4.27	Post purge 50.8cm
11B	12	49.0	31850	8.26	18.8	103	9.11	Shallow 12cm
		47.9	31135	8.01	17.6	99	8.38	Deep 91.90cm
		49.0	31850	8.15	17.8	107	7.59	Post purge 12cm
12B	20.7	47.5	30875	7.96	17.3	103	8.34	Shallow 20.7cm
		46.9	30485	7.66	17.0	103	5.92	Deep 96.0cm
		48.9	31785	7.83	16.7	92	10.30	Post purge 19cm
13B	43.4	49.2	31980	7.83	17.2	69	10.49	Shallow 43.4cm
		49.0	31850	7.94	17.4	68	6.12	Deep 92.2cm
		49.0	31850	7.65	17.4	65	7.63	Post purge 46cm
14B	48.2	41.5	26975	8.10	17.6	66	7.60	Shallow 48.2cm
		-	-	-	-	-	-	No Deep taken
		29.1	18915	8.01	17.9	64	7.50	Post purge 47.5cm
15B	25.2	48.8	31720	8.09	18.2	36	9.07	Shallow 25.2cm
		48.6	31590	8.07	18.4	34	7.13	Deep 81.6cm
		48.9	31785	8.02	18.5	44	9.09	Post purge 33.5cm
16B	22.1	43.6	28340	7.77	17.0	81	9.80	Shallow 22.1cm
		44.5	28925	7.80	17.0	84	2.02	Deep 90.7cm
		43.4	28210	7.69	17.5	57	9.14	Post purge 21.2cm
17B	10	45.8	29770	8.30	16.6	72	8.45	Shallow reading 10cm
		43.6	28340	8.24	18.2	71	8.26	Deep 83.2cm
		46.9	30485	8.14	18.4	71	7.81	Post purge 10cm
18B	18.1	47.7	31005	8.28	18.3	77	9.13	Shallow 18.1cm
		47.6	30940	8.24	18.4	75	7.61	Deep 94.3cm
		48.6	31590	8.37	18.4	93	8.24	Post purge 14.5cm
19B	*	47.8	31070	8.37	18.1	110	7.97	Shallow 10cm (TOC)/20cm (SWL)
		48.1	31265	8.28	18.4	94	6.29	Deep 92cm (TOC)/102cm (SWL)
20B	7cm above TOC	44.4	28860	8.25	18.2	98	8.87	Shallow 10cm (TOC)/17cm (SWL)
		44.5	28925	7.70	17.6	96	5.59	Deep 91.2cm (TOC)/98.2cm (SWL)

NOTES

\*<sup>1</sup> 8A - likely errors/misreads

\*<sup>2</sup> 9B Not available SWL above TOC due to high tide

Table 4  
Saltmarsh Wells - Water Quality Parameters

Round 2

BORE HOLE	SWL (cm)	EC (mS/cm)	TDS (mg/L)	pH	T ( C )	Redox (mV)	D.O. (mg/L)	Comments
WG01-L-Top	51	30.4		6.44	20.2	214	6.95	Clear, slightly turbid, no odour
WG01-L-Bottom	51	49.6		7.80	20.4	-15	4.88	
WG01-L-Recharge	54.5	49.3		7.60	20.2	91	4.36	Clear, no odour
WG02-L-Top	53.2	44.6		7.62	19.8	116	6.04	Light brown, slightly turbid, no odour
WG02-L-Bottom	5.2	50.9		7.74	20.2	-23	3.57	
WG02-L-Recharge	53.4	49.1		7.46	20.4	91	3.36	Clear, no odour
WG03-L-Top	68.9	51.8		7.69	20.1	106	6.49	Brown, turbid, no odour
WG03-L-Bottom		53.2		7.80	20.5	-48	0.91	
WG03-L-Recharge	68.4	53.7		7.56	20.6	111	4.12	Clear, no odour
WG04-L-Top	80.6	27.5		7.62	20.9	119	4.83	Light brown, slightly turbid, no odour
WG04-L-Bottom		50.7		7.54	20.6	53	2.15	
WG04-L-Recharge	80.7	48.6		7.66	20.3	117	4.98	Clear, no odour
WG05-L-Top	67	34.1		7.81	21	126	5.81	Light brown, slightly turbid, no odour
WG05-L-Bottom		46.1		7.58	20.9	-7	1.62	
WG05-L-Recharge	67	38.0		7.77	21.4	123	3.32	Slow recharge, clear, no odour
WG06-L-Top	37.2	40.9		7.47	20.4	117	3.64	Clear, slightly turbid, no odour
WG06-L-Bottom								
WG06-L-Recharge	66	42.1		7.23	20.3	114	2.72	Clear, slightly turbid, no odour
WG07-L-Top	69.6	46.6		7.38	20.6	108	4.44	Light brown, slightly turbid, no odour
WG07-L-Bottom		49.4		7.26	20.5	99	0.41	
WG07-L-Recharge	70.3	47.0		7.22	20.6	74	1.34	Clear, slightly turbid, no odour
WG08-L-Top	75.3	44.9		7.72	20.2	56	3.63	Brown, turbid, sulfide odour
WG08-L-Bottom		44.2		7.55	20.4	-38	1.71	
WG08-L-Recharge	69.9	49.0		7.58	20.4	74	3.77	Light brown, slightly turbid
WG09-L-Top	52	49.1		7.39	20.2	125	3.56	Brown, turbid, no odour
WG09-L-Bottom		50.9		7.25	20.4	3	1.98	
WG09-L-Recharge	51.8	47.9		7.30	20.8	109	3.32	Light brown, slightly turbid, no odour
WG10-L-Top	57.2	49.7		7.29	20.3	147	6.23	Light brown, slightly turbid, no odour
WG10-L-Bottom		53.8		7.01	20.4	136	1.97	
WG10-L-Recharge	56.6	51.0		7.06	20.4	110	2.44	
WG01-H-Top	24.8	46.2		7.62	21.8	28	5.52	
WG01-H-Bottom	-	49.4		7.50	20.9	37	2.18	Clear with large suspended particles
WG01-H-Recharge	25	49.9		7.39	20.2	73	2.37	
WG02-H-Top	31	46.6		7.73	20.2	88	8.38	Clear with large suspended particles
WG02-H-Bottom	-	50.7		7.70	20.3	88	3.08	
WG02-H-Recharge	30	49.9		7.53	20.2	112	3.61	
WG03-H-Top	50.8	52.7		7.68	20.2	115	7.38	Clear with large suspended particles
WG03-H-Bottom	-	54.6		7.62	20.4	109	3.42	
WG03-H-Recharge	52	53.1		7.61	20.6	129	4.23	Clear with large suspended particles
WG04-H-Top	57.3	47.2		7.75	20.3	127	7.99	Clear, slightly turbid
WG04-H-Bottom	-	50.3		7.67	20.2	96	4.87	
WG04-H-Recharge	56	48.0		7.66	20.3	105	4.56	Clear, slightly turbid
WG05-H-Top	40.8	36.1		7.82	20.5	105	7.10	Light brown, slight turbid, no odour
WG05-H-Bottom	-	41.2		7.69	20.6	102	1.23	
WG05-H-Recharge	-	39.1		7.75	20.7	141	3.02	Clear, slight turbid, no odour
WG06-H-Top	37.3	43.0		7.36	19.9	137	4.79	
WG06-H-Bottom	-	44.9		7.23	19.9	132	1.20	Light brown, slight turbid
WG06-H-Recharge	39	44.9		7.28	19.8	133	1.62	Clear, slight turbid
WG07-H-Top	37.4	45.7		7.52	20	118	6.35	
WG07-H-Bottom	-	49.7		7.49	20.1	106	0.59	Clear, slight turbid
WG07-H-Recharge	35	49.7		7.26	20.4	100	3.51	
WG08-H-Top	41.5	46.5		7.71	20.4	113	7.38	Light brown, slight turbid
WG08-H-Bottom	-	51.3		7.65	20.4	116	3.62	Light brown, slight turbid
WG08-H-Recharge	42.7	48.7		7.65	20.2	114	3.46	
WG09-H-Top	18	48.2		7.39	20.5	122	5.30	Light brown, slight turbid
WG09-H-Bottom	-	50.1		7.30	20.5	112	2.96	Clear
WG09-H-Recharge	19.6	50.0		7.31	20.2	119	3.87	
WG10-H-Top	25.5	51.3		7.14	20.2	109	3.27	Light brown, slight turbid
WG10-H-Bottom	-	52.2		7.07	20.3	105	1.60	Clear
WG10-H-Recharge	27.5	51.3		7.07	20.3	116	2.77	

NOTES

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- 8A - likely errors/misreads
- 9B Not available SWL above TOC due to high tide

Table 5  
Historical Porewater Data  
September 2003 to June 2005

SAMPLE	DATE	TIME	VOLUME	pH	EC	TDS	Er*	Eh	Temp	DO
	SAMPLED		REMOVED		(µS/cm)	(calc)	(mV)	(mV)	(°C)	mg/L
BP42_00.10_H	10-Sep-03	8.50AM	0.5l	7.04	55100	33060	-96	134	13.8	4.2
BP42_00.10_H	23-Mar-04	6.35		6.35	51300	30780	-189	41	22.8	0.19
BP42_00.10_H	03-Jun-04			7.32	47600	28560	77	307	17	1.73
BP42_00.10_H	14-Sep-04			7.06	47700	28620	-158	72	15.4	1.69
BP42H	25-Nov-04		1	6.32	38300	22980	-162	68	19.1	1.62
BP42H	08-Mar-05		2	7.23	46200	27720	-263	-33	21.9	0.91
BP42H	07-Jun-05			7.71	45000	27000	135	365	14.4	1.95
BP42H	06-Sep-05			6.76	48800	29280	232	462	17.3	0.89
BP42_00.10_L	10-Sep-03	1.25PM	0.5l	--	--	--	--	--	--	--
BP42_00.10_L	23-Mar-04			6.15	49900	29940	-148	82	23.6	2.71
BP42_01.00_L	03-Jun-04	Low Tide		6.57	47800	28680	-119	111	19.3	0.95
BP42_00.10_L	14-Sep-04			6.48	47500	28500	-123	107	18.4	1.59
BP42L	25-Nov-04		1	6.30	37900	22740	-235	-5	22.5	1.78
BP42L	08-Mar-05		1	7.23	46700	28020	-292	-62	25.6	2.03
BP42L	07-Jun-05			7.01	44600	26760	-42	188	17.8	1.62
BP42L	06-Sep-05			6.93	47700	28620	5	235	18.5	2.25
BP43_00.10_H	10-Sep-03	9.20AM	0.5l	7.28	55800	33480	-71	159	14.8	4.83
BP43_00.10_H	23-Mar-04			7.21	55400	33240	-65	165	23.6	0.41
BP43_00.10_H	03-Jun-04	High Tide		6.84	37200	22320	-21	209	17.1	1.50
BP43_00.10_H	14-Sep-04			6.35	44400	26640	-112	118	16.0	1.38
BP43H	25-Nov-04		1	6.24	33100	19860	-53	177	19.9	3.50
BP43H	08-Mar-05		2	7.73	50100	30060	-220	10	21.8	3.26
BP43H	07-Jun-05			7.51	46000	27600	-94	136	14.0	2.07
BP43H	06-Sep-05			7.63	51400	30840	36	266	16.0	4.10
BP43_00.10_L	10-Sep-03	2.30PM	0.5l	--	--	--	--	--	--	--
BP43_00.10_L	23-Mar-04			6.72	50900	30540	-46	184	23.8	1.36
BP43_00.10_L	03-Jun-04	Low Tide		6.18	38500	23100	-37	193	20	0.53
BP43_00.10_L	14-Sep-04			6.07	42600	25560	-101	129	19.4	1.98
BP43L	25-Nov-04		-	-	-	-	-	-	-	-
BP43L	08-Mar-05		-	-	-	-	-	-	-	-
BP43L	07-Jun-05			7.11	44600	26760	-113	117	18.0	3.62
BP43L	06-Sep-05			7.08	45800	27480	-68	162	18.7	2.22
BP44_00.10_H	10-Sep-03	9.40AM	0.5l	7.07	56000	33600	-319	-89	15.2	0.24
BP44_00.10_H	23-Mar-04			7.08	52600	31560	-316	-86	23.6	0.71
BP44_00.10_H	03-Jun-04	High Tide		7.64	48800	29280	-259	-29	17.3	0.26
BP44_00.10_H	14-Sep-04			7.44	52800	31680	-264	-34	16.5	1.22
BP44H	25-Nov-04		1	7.35	45200	27120	-261	-31	20.1	1.25
BP44H	08-Mar-05		2	7.49	45900	27540	-282	-52	21.9	0.45
BP44H	06-Sep-05			7.31	48700	29220	-272	-42	17.6	0.45
BP44_00.10_L	10-Sep-03	2.16PM	0.5l	7.22	54100	32460	-312	-82	17.9	0.39
BP44_00.10_L	23-Mar-04			6.61	51500	30900	-301	-71	23.5	0.9
BP44_00.10_L	03-Jun-04	Low Tide		7.70	49000	29400	-257	-27	19.4	0.48
BP44_00.10_L	14-Sep-04			7.29	49700	29820	-225	5	19.4	1.34
BP44L	25-Nov-04		1	7.15	45200	27120	-252	-22	23.6	0.50
BP44L	08-Mar-05		1	7.40	30400	18240	-315	-85	25.4	0.32
BP44L	07-Jun-05			7.30	47000	28200	-219	11	18.2	2.21
BP44L	06-Sep-05			7.45	48700	29220	-232	-2	18.7	0.38
BP64_00.10_H	10-Sep-03									
BP64_00.10_H	23-Mar-04			6.82	45100	27060	-61	169	23.6	0.52
BP64_00.10_H	03-Jun-04	High Tide		6.10	55600	33360	-86	144	17.4	1.88
BP64_00.10_H	14-Sep-04			7.33	52300	31380	-76	154	16.0	1.31
BP64H	25-Nov-04		1	7.24	44000	26400	-7	223	19.6	0.86
BP64H	08-Mar-05		2	7.23	46200	27720	-263	-33	21.9	0.91
BP64H	07-Jun-05			7.20	45100	27060	-196	34	14.3	0.96
BP64H	06-Sep-05			6.90	30900	18540	27	257	16.8	0.62
BP64_00.10_L	10-Sep-03									
BP64_00.10_L	23-Mar-04			6.34	35000	21000	-67	163	23.2	0.83
BP64_00.10_L	03-Jun-04	Low Tide		7.18	45600	27360	7	237	20.1	0.87
BP64_00.10_L	14-Sep-04			7.01	51200	30720	-78	152	22.0	1.03
BP64L	25-Nov-04		1	7.22	43100	25860	-40	190	23.0	1.69
BP64L	08-Mar-05		1	7.49	47100	28260	-312	-82	25.8	1.13
BP64L	07-Jun-05									
BP64L	06-Sep-05			7.45	45000	27000	-138	92	18.3	0.65
BP65_00.10_H	10-Sep-03									
BP65_00.10_H	23-Mar-04			6.42	35200	21120	-45	185	22.8	0.49
BP65_00.10_H	03-Jun-04	High Tide		7.43	39900	23940	-13	217	17.1	2.00
BP65_00.10_H	14-Sep-04			6.01	36600	21960	-93	137	17.1	2.58
BP65H	25-Nov-04		1	5.87	31000	18600	-39	191	19.7	2.90
BP65H	08-Mar-05		2	6.80	34300	20580	-244	-14	21.7	1.87
BP65H	07-Jun-05			5.90	32900	19740	-115	115	14.7	1.08
BP65H	06-Sep-05			6.15	36900	22140	-20	210	17.5	1.25
BP65_00.10_L	10-Sep-03									
BP65_00.10_L	23-Mar-04			6.42	35200	21120	-45	185	22.8	0.49
BP65_00.10_L	03-Jun-04	Low Tide		7.38	38200	22920	-118	112	19.3	1.01
BP65_00.10_L	14-Sep-04			5.88	34800	20880	-100	130	19.2	0.76

Table 5  
 Historical Porewater Data  
 September 2003 to June 2005

SAMPLE	DATE	TIME	VOLUME	pH	EC	TDS	Er*	Eh	Temp	DO
	SAMPLED		REMOVED		( $\mu\text{S/cm}$ )	(calc)	(mV)	(mV)	( $^{\circ}\text{C}$ )	mg/L
BP65L	25-Nov-04		1	5.69	30300	18180	-182	48	22.7	1.01
BP65L	08-Mar-05		1	6.21	31100	18660	-291	-61	25.0	1.43
BP65L	07-Jun-05			6.01	34500	20700	-64	166	17.7	1.30
BP65L	06-Sep-05			5.91	35500	21300	-81	149	18.6	0.93
BP66_00.10_H	10-Sep-03									
BP66_00.10_H	23-Mar-04			6.24	38100	22860	-163	67	21.4	0.60
BP66_00.10_H	03-Jun-04	High Tide		6.72	34500	20700	-129	101	18.3	1.98
BP66_00.10_H	14-Sep-04			6.85	39400	23640	-77	153	16.2	1.58
BP66H	25-Nov-04		1	6.80	37600	22560	-163	67	20.1	1.99
BP66H	08-Mar-05		2	6.65	39500	23700	-240	-10	21.9	1.15
BP66H	07-Jun-05			7.02	39700	23820	-71	159	14.5	2.80
BP66H	06-Sep-05			6.99	44100	26460	-31	199	17.7	1.07
BP66_00.10_L										
BP66_00.10_L	23-Mar-04			5.95	36900	22140	-64	166	22.1	0.90
BP66_00.10_L	03-Jun-04	Low Tide		6.65	35300	21180	-91	139	19.3	1.46
BP66_00.10_L	14-Sep-04			6.74	37500	22500	-80	150	20.0	1.46
BP66L_0.1	25-Nov-04		1	6.15	34100	20460	-189	41	23.4	1.23
BP66L	08-Mar-05		1	5.97	35400	21240	-248	-18	25.4	1.82
BP66L	07-Jun-05			6.81	38800	23280	-96	134	18.3	1.73
BP66L	06-Sep-05			6.75	42200	25320	-14	216	19.0	2.14

**Table 6 Dune Vegetation – Presence Absence Data for Rounds 1 and 2**

Common Name	Scientific Name	Present									
		Plot 1		Plot 2		Plot 3		Plot 4		Plot 5	
		10/05	08/05	10/05	08/05	10/05	08/05	10/05	08/05	10/05	08/05
Sydney Golden Wattle	<i>Acacia longifolia longifolia</i>			X	X	X	X			X	
Coast Wattle	<i>Acacia longifolia var sophorae</i>	X	X	X	X	X					
Golden Wreath Wattle	<i>Acacia saligna</i>						X				
Asparagus Fern	<i>Asparagus sp.</i>									X	X
Berry Saltbush	<i>Atriplex semibaccata</i>									X	X
Coast Banksia	<i>Banksia integrifolia</i>					X		X	X	X	X
Old Man Banksia	<i>Banksia serrata</i>					X	X				
Pig Face	<i>Carpobrotus glaucescens</i>	X		X	X			X		X	X
Scrub She Oak	<i>Allocasuarina distyla</i>							X	X		
Bitou Bush	<i>Chrysanthemoides monilifera</i>	X	X	X	X	X	X	X	X	X	X
African Lovegrass	<i>Eragrostis curvulata</i>									X	
Knobby Club Rush	<i>Isolepis nodosa</i>			X	X	X	X				
Lantana	<i>Lantana camara</i>	X		X	X	X	X	X	X	X	X
Coast Teatree	<i>Leptospermum laevigatum</i>	X	X			X	X	X	X	X	X
Swamp Paperbark	<i>Melaleuca ericifolia</i>	X	X	X	X			X	X	X	X
Hairy Spinifex	<i>Spinifex sericeus</i>	X								X	X
NZ Spinach	<i>Tetragona tetragonioides</i>									X	X
Unknown grass 2	<i>Curled leaf, tussock</i>			X	X						
Plume grass	<i>Dichelachne sp.</i>	X									
Carex	<i>Carex sp.</i>									X	
Poa	<i>Poa poiformis</i>									X	
Native Geranium	<i>Pelargonium australe</i>							X			
Sand Couch	<i>Zoysia macrantha</i>					X	X				

**Table 7 Dune Vegetation – Braun Blanquet Values for Round 2**

<b>Common Name</b>	<b>Scientific Name</b>	<b>Plot 1</b>	<b>Plot 2</b>	<b>Plot 3</b>	<b>Plot 4</b>	<b>Plot 5</b>
		10/05	10/05	10/05	10/05	10/05
Sydney Golden Wattle	<i>Acacia longifolia longifolia</i>		3	3	3	2
Coast Wattle	<i>Acacia longifolia var sophorae</i>	3	3	3		
Golden Wreath Wattle	<i>Acacia saligna</i>					
Asparagus Fern	<i>Asparagus sp.</i>					1
Berry Saltbush	<i>Atriplex semibaccata</i>					2
Coast Banksia	<i>Banksia integrifolia</i>			2	2	2
Old Man Banksia	<i>Banksia serrata</i>			2		
Pig Face	<i>Carpobrotus glaucescens</i>	1	1		1	2
Scrub She Oak	<i>Allocasuarina distyla</i>				2	
Bitou Bush	<i>Chrysanthemoides monilifera</i>	5	5	5	3	4
African Lovegrass	<i>Eragrostis curvulata</i>					2
Knobby Club Rush	<i>Isolepis nodosa</i>		2	2		2
Lantana	<i>Lantana camara</i>	2	2	2	2	2
Coast Teatree	<i>Leptospermum laevigatum</i>	1	2	3	3	3
Swamp Paperbark	<i>Melaleuca ericifolia</i>	4	2		2	3
Hairy Spinifex	<i>Spinifex sericeus</i>	1				2
NZ Spinach	<i>Tetragona tetragonioides</i>					1
Unknown grass 2	<i>Curled leaf, tussock</i>		2			
Plume grass	<i>Dichelachne sp.</i>	2				
Carex	<i>Carex sp.</i>					2
Poa	<i>Poa poiformis</i>					4
Native Geranium	<i>Pelargonium australe</i>				3	
Sand Couch	<i>Zoysia macrantha</i>			1		
'Roadside Weeds'	<i>Pennisetum clandestinum;</i> <i>Delairea odorata;</i>					3