

**Application of EPA Bulletin 227 & 374
(1986-1992)
Summary of Results**

(Draft only)

Summary of Results
APPLICATION OF EPA BULLETIN 227 & 374
(1986-1992)
on Coastal Wetlands from
Wedge Island to Mandurah

CONTENTS

1. Results by Consanguineous Suite (Natural Grouping)
 2. Results listed by Consanguineous Suite, wetland type and local authority.
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3.1 Results by preliminary management category:
intra-management category.

3.2 Results by preliminary management category:
intra-wetland type

4. Results listed by preliminary management category,
consanguineous suite, local authority, wetland type.

5. Results by local authority

6. Results listed by local authority, consanguineous suite,
wetland type

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Water Authority of Western Australia. (for consanguineous
suite and Local Authority boundaries)

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and objectives of wetland management categories)

Semeniuk C.A (1987a) Wetlands of the Darling System:
A geomorphic approach to habitat classification,
J Roy. Soc. West Aust., 69, 95-112: (For wetland classification)

Semeniuk C.A. (1987b), Wetlands of the Darling System:
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Darling System, south Western Australia, J Roy. Soc. West Aust.
70: 69-87.

WETLANDS OF EACH CONSANGUINEOUS SUITE (NATURAL GROUPINGS): Wedge Island to Mandurah

PRELIMINARY WETLAND MANAGEMENT CATEGORIES

AS ASSESSED USING EPA BULLETIN 374

EXAMPLE USE OF PERCENTAGES:

eg 1. By area, 0.9% of the Region's wetlands are in the Qu.1 suite.

eg 2. By number, 25.0% of the wetlands in the Qu.1 suite are High Conservation.

TOTAL					PRELIMINARY WETLAND MANAGEMENT CATEGORIES (Percentages are intra-suite)																				PLURAL				NOT ASSESSED			
Percentages are inter-suite					HIGH CONSERV.				CONSERVATION				OPEN SPACE				RESOURCE ENHCMT.				MULTIPLE USE											
CONSANGUINEOUS	NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA	
WETLAND SUITE	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%	No.	%	ha	%
Qu.1	8	0.2	1465	0.9	2	25.0	677	46.2	1	12.5	783	53.4		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	5	62.5	5	0.3
Qu.2	235	5.4	159	0.1	49	20.9	17	10.7	72	30.6	104	65.4		0.0		0.0	5	2.1	2	1.3		0.0		0.0		0.0		0.0	109	46.4	36	22.6
Qu.3	35	0.8	8	0.0	32	91.4	7	87.5		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	3	8.6	1	12.5
S.1	25	0.6	1413	0.8	4	16.0	852	60.3	4	16.0	93	6.6	3	12.0	107	7.6	8	32.0	332	23.5	5	20.0	27	1.9		0.0		0.0	1	4.0	2	0.1
S.2	30	0.7	807	0.5		0.0		0.0	1	3.3	3	0.4	7	23.3	514	63.7	2	6.7	7	0.9	2	6.7	58	7.2		0.0		0.0	18	60.0	225	27.9
S.3	15	0.3	248	0.1		0.0		0.0		0.0		0.0	1	6.7	15	6.0	4	26.7	111	44.8	4	26.7	16	6.5	1	6.7	34	13.7	5	33.3	72	29.0
S.4	46	1.0	948	0.6	1	2.2	9	0.9	17	37.0	742	78.3	1	2.2	1	0.1	8	17.4	110	11.6	4	8.7	25	2.6		0.0		0.0	15	32.6	61	6.4
S/B.1	44	1.0	1448	0.9	1	2.3	244	16.9	5	11.4	271	18.7	5	11.4	207	14.3	7	15.9	428	29.6	9	20.5	94	6.5		0.0		0.0	17	38.6	204	14.1
B.1	3	0.1	2229	1.3		0.0		0.0	1	33.3	1	0.0		0.0		0.0		0.0		0.0	2	66.7	2228	100.0		0.0		0.0		0.0		0.0
B.2	194	4.4	2281	1.4		0.0		0.0	41	21.1	538	23.6	3	1.5	442	19.4	70	36.1	644	28.2	61	31.4	448	19.6	1	0.5	100	4.4	18	9.3	109	4.8
B.3	1070	24.4	11840	7.1	1	0.1	4	0.0	350	32.7	2511	21.2	9	0.8	54	0.5	220	20.6	2523	21.3	128	12.0	1698	14.3	8	0.7	2021	17.1	354	33.1	3029	25.6
B.4	95	2.2	313	0.2		0.0		0.0	56	58.9	157	50.2	1	1.1	5	1.6	28	29.5	124	39.6	4	4.2	4	1.3		0.0		0.0	6	6.3	23	7.3
B/P.1	51	1.2	4699	2.8	1	2.0	1	0.0		0.0		0.0		0.0		0.0	12	23.5	25	0.5	8	15.7	19	0.4	2	3.9	4618	98.3	28	54.9	36	0.8
B/P.2	366	8.3	20660	12.4	12	3.3	514	2.5	29	7.9	668	3.2	6	1.6	150	0.7	96	26.2	1099	5.3	53	14.5	1600	7.7	15	4.1	14019	67.9	155	42.3	2610	12.6
B/P.3	319	7.3	6540	3.9		0.0		0.0	45	14.1	148	2.3		0.0		0.0	62	19.4	813	12.4	76	23.8	950	14.5	4	1.3	3184	48.7	132	41.4	1445	22.1
B/P.4	309	7.0	19676	11.8	2	0.6	240	1.2	29	9.4	1097	5.6	3	1.0	66	0.3	86	27.8	3524	17.9	132	42.7	4875	24.8	9	2.9	9550	48.5	48	15.5	324	1.6
P.1	248	5.7	39391	23.6		0.0		0.0	1	0.4	1	0.0	2	0.8	34	0.1	13	5.2	100	0.3	37	14.9	1206	3.1	18	7.3	35226	89.4	177	71.4	2824	7.2
E.1	6	0.1	105	0.1		0.0		0.0	4	66.7	30	28.6		0.0		0.0	1	16.7	5	4.8		0.0		0.0		0.0		0.0	1	16.7	70	66.7
E.2	68	1.6	4032	2.4		0.0		0.0	1	1.5	5	0.1	1	1.5	3	0.1	5	7.4	47	1.2	9	13.2	19	0.5		0.0		0.0	52	76.5	3958	98.2
E.3	41	0.9	9545	5.7	3	7.3	6835	71.6	9	22.0	365	3.8	1	2.4	11	0.1	22	53.7	954	10.0	4	9.8	115	1.2	2	4.9	1265	13.3				
R.1	41	0.9	4347	2.6		0.0		0.0	5	12.2	12	0.3		0.0		0.0	11	26.8	191	4.4	4	9.8	11	0.3	8	19.5	4052	93.2	13	31.7	81	1.9
R.2	109	2.5	4480	2.7		0.0		0.0	7	6.4	109	2.4	4	3.7	252	5.6	25	22.9	1093	24.4	40	36.7	1146	25.6	2	1.8	1244	27.8	31	28.4	636	14.2
R.3	48	1.1	11028	6.6		0.0		0.0	1	2.1	47	0.4		0.0		0.0	11	22.9	123	1.1	13	27.1	68	0.6	5	10.4	10750	97.5	18	37.5	40	0.4
R.4	56	1.3	6058	3.6	1	1.8	308	5.1	5	8.9	290	4.8	1	1.8	506	8.4	13	23.2	132	2.2	16	28.6	739	12.2	2	3.6	3806	62.8	18	32.1	277	4.6
Dp.1	37	0.8	1050	0.6		0.0		0.0	1	2.7	55	5.2		0.0		0.0	2	5.4	23	2.2	2	5.4	5	0.5	1	2.7	589	56.1	31	83.8	378	36.0
Dp.2	17	0.4	586	0.4		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	17	100.0	586	100.0
Dp.3	187	4.3	1524	0.9		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	187	100.0	1524	100.0
Dp.4	59	1.3	232	0.1		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	59	100.0	232	100.0
Dp/D	29	0.7	715	0.4		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	29	100.0	715	100.0
D.1	39	0.9	183	0.1		0.0		0.0	11	28.2	24	13.1		0.0		0.0	7	17.9	99	54.1	5	12.8	16	8.7		0.0		0.0	16	41.0	44	24.0
D.2	143	3.3	1713	1.0		0.0		0.0	58	40.6	948	55.3		0.0		0.0	27	18.9	340	19.8	24	16.8	270	15.8		0.0		0.0	34	23.8	155	9.0
D.6	31	0.7	1296	0.8		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0	31	100.0	1296	100.0
NOT DEFINED	381	8.7	5942	3.6		0.0		0.0	1	0.3	65	1.1	1	0.3	284	4.8	1	0.3	9	0.2		0.0		0.0		0.0		0.0	378	99.2	5584	94.0
TOTAL	4385	100.0	166961	100.0	109	2.5	9708	5.8	755	17.2	9067	5.4	49	1.1	2651	1.6	746	17.0	12858	7.7	642	14.6	15637	9.4	78	1.8	90458	54.2	2006	45.7	26582	15.9

WETLANDS OF THE PERTH TO BUNBURY REGION: Wedge Island to Mandurah
SUMMARY LISTING OF WETLANDS: ORDERED BY CONSANGUINEOUS SUITE

WETLANDS ORDERED BY:
 1. CONSANGUINEOUS SUITE (NATURAL WETLAND GROUPING)
 2. LOCAL AUTHORITY
 3. GROUPED BY MANAGEMENT CATEGORY AND WETLAND TYPE

THIS TABLE GIVES A DESCRIPTION OF THE WETLANDS OF EACH CONSANGUINEOUS SUITE

SUITE	LOCAL_AUTHORITY	TYPE	CAT	No	AREA (HA)	SUITE No %	SUITE Area %
B.1	WANNEROO	D	C	1	0.6	33%	0%
B.1	WANNEROO	S	M	2	2227.9	67%	100%
TOTAL B.1				3	2228.5	100%	100%
B.2	GINGIN	D		3	1.3	2%	0%
B.2	GINGIN	D	C	2	1.2	1%	0%
B.2	GINGIN	D	M	1	0.5	1%	0%
B.2	GINGIN	D	R	6	4.1	3%	0%
B.2	GINGIN	L	C	2	8.0	1%	0%
B.2	GINGIN	L	M	4	7.5	2%	0%
B.2	GINGIN	L	R	8	63.6	4%	3%
B.2	GINGIN	S		13	99.7	7%	4%
B.2	GINGIN	S	C	24	288.8	12%	13%
B.2	GINGIN	S	M	15	37.4	8%	2%
B.2	GINGIN	S	R	20	87.6	10%	4%
B.2	MANDURAH	S	M	3	13.6	2%	1%
B.2	MURRAY	D	M	1	8.8	1%	0%
B.2	MURRAY	L	C	1	0.5	1%	0%
B.2	MURRAY	P	M	1	31.5	1%	1%
B.2	MURRAY	S	C	2	48.2	1%	2%
B.2	MURRAY	S	M	12	108.5	6%	5%
B.2	MURRAY	S	O	1	11.1	1%	0%
B.2	MURRAY	S	PL	1	100.3	1%	4%
B.2	MURRAY	S	R	4	32.2	2%	1%
B.2	ROCKINGHAM	D	C	1	5.2	1%	0%
B.2	ROCKINGHAM	D	R	3	3.2	2%	0%
B.2	ROCKINGHAM	S		1	0.3	1%	0%
B.2	ROCKINGHAM	S	C	1	11.0	1%	0%
B.2	ROCKINGHAM	S	M	1	1.8	1%	0%
B.2	ROCKINGHAM	S	R	6	12.0	3%	1%
B.2	WANNEROO	D	C	6	51.3	3%	2%
B.2	WANNEROO	D	M	12	151.6	6%	7%
B.2	WANNEROO	D	R	15	247.4	8%	11%
B.2	WANNEROO	L	C	1	117.3	1%	5%
B.2	WANNEROO	L	O	2	430.4	1%	19%
B.2	WANNEROO	L	R	1	145.1	1%	6%
B.2	WANNEROO	S		1	7.6	1%	0%
B.2	WANNEROO	S	C	1	5.4	1%	0%
B.2	WANNEROO	S	M	11	87.2	6%	4%
B.2	WANNEROO	S	R	7	48.7	4%	2%
TOTAL B.2				194	2279.9	100%	100%
B.3	ARMADALE	D		1	32.4	0%	0%
B.3	ARMADALE	D	C	4	106.2	0%	1%
B.3	ARMADALE	D	R	8	725.3	1%	7%
B.3	ARMADALE	S		9	73.7	1%	1%
B.3	ARMADALE	S	C	6	92.3	1%	1%
B.3	ARMADALE	S	M	1	5.9	0%	0%
B.3	ARMADALE	S	R	7	113.0	1%	1%
B.3	BASSEDEAN	S		1	12.5	0%	0%
B.3	BAYSWATER	D		2	10.8	0%	0%
B.3	BAYSWATER	D	M	1	14.4	0%	0%
B.3	BAYSWATER	S		1	2.7	0%	0%
B.3	BELMONT	AL		2	0.3	0%	0%
B.3	BELMONT	L		2	7.1	0%	0%
B.3	CANNING	D	M	1	17.9	0%	0%
B.3	CANNING	S	R	1	1.4	0%	0%
B.3	CHIT/WANN	D		1	0.1	0%	0%
B.3	CHITTERING	D		12	16.6	1%	0%
B.3	CHITTERING	D	C	20	28.5	2%	0%
B.3	CHITTERING	D	M	1	0.6	0%	0%
B.3	CHITTERING	D	R	9	16.7	1%	0%
B.3	COCKBURN	D		3	74.8	0%	1%
B.3	COCKBURN	D	C	3	4.4	0%	0%
B.3	COCKBURN	D	M	16	252.5	1%	2%
B.3	COCKBURN	D	O	1	16.2	0%	0%
B.3	COCKBURN	D	PL	1	13.0	0%	0%
B.3	COCKBURN	D	R	15	134.1	1%	1%
B.3	COCKBURN	L	M	3	5.3	0%	0%
B.3	COCKBURN	L	R	1	3.1	0%	0%
B.3	COCKBURN	S		2	42.4	0%	0%
B.3	COCKBURN	S	C	3	305.1	0%	3%
B.3	COCKBURN	S	M	9	68.9	1%	1%
B.3	COCKBURN	S	PL	3	153.5	0%	1%
B.3	COCKBURN	S	R	8	85.2	1%	1%
B.3	GINGIN	D		172	1534.0	16%	15%
B.3	GINGIN	D	C	194	756.8	18%	7%
B.3	GINGIN	D	M	13	55.8	1%	1%
B.3	GINGIN	D	O	6	10.0	1%	0%
B.3	GINGIN	D	PL	1	92.5	0%	1%
B.3	GINGIN	D	R	34	186.4	3%	2%
B.3	GINGIN	L		8	29.1	1%	0%
B.3	GINGIN	L	C	1	1.6	0%	0%
B.3	GINGIN	L	R	10	107.2	1%	1%
B.3	GINGIN	P		1	8.8	0%	0%
B.3	GINGIN	P	PL	2	330.8	0%	3%
B.3	GINGIN	P	R	1	98.4	0%	1%
B.3	GINGIN	S		83	414.9	8%	4%

B.3	GINGIN	S	C	33	290.0	3%	3%
B.3	GINGIN	S	H	1	4.2	0%	0%
B.3	GINGIN	S	M	30	168.3	3%	2%
B.3	GINGIN	S	PL	1	68.4	0%	1%
B.3	GINGIN	S	R	46	360.9	4%	4%
B.3	GOSNELLS	D	C	2	6.0	0%	0%
B.3	KINGS PARK	AL		1	0.3	0%	0%
B.3	KWIN/SERP	D		3	130.8	0%	1%
B.3	KWINANA	D		31	436.3	3%	4%
B.3	KWINANA	D	C	1	192.6	0%	2%
B.3	KWINANA	S		7	149.5	1%	1%
B.3	KWINANA	S	C	2	42.3	0%	0%
B.3	KWINANA	S	M	2	11.0	0%	0%
B.3	KWINANA	S	R	1	26.8	0%	0%
B.3	MELVILLE	D	M	3	18.2	0%	0%
B.3	MELVILLE	D	R	1	5.2	0%	0%
B.3	MELVILLE	L	M	2	0.7	0%	0%
B.3	MELVILLE	L	O	1	12.3	0%	0%
B.3	MELVILLE	S	M	1	0.4	0%	0%
B.3	MELVILLE	S	O	1	16.0	0%	0%
B.3	MELVILLE	S	R	2	8.1	0%	0%
B.3	NEDLANDS	AL		1	0.4	0%	0%
B.3	PERTH	AL		1	2.6	0%	0%
B.3	SERP-JARR	D		3	33.3	0%	0%
B.3	SERP-JARR	D	M	9	624.8	1%	6%
B.3	SERP-JARR	D	R	1	1.8	0%	0%
B.3	SERP-JARR	S	M	8	78.8	1%	1%
B.3	STH PERTH	D		1	0.8	0%	0%
B.3	STIRLING	AL		1	0.3	0%	0%
B.3	STIRLING	S		1	0.9	0%	0%
B.3	SWAN	AL		1	1.6	0%	0%
B.3	SWAN	D	C	36	190.6	3%	2%
B.3	SWAN	D	M	19	106.6	2%	1%
B.3	SWAN	D	R	45	350.8	4%	3%
B.3	SWAN	S	C	16	66.6	1%	1%
B.3	SWAN	S	M	1	13.4	0%	0%
B.3	SWAN	S	R	11	42.1	1%	0%
B.3	WANNEROO	D		2	9.9	0%	0%
B.3	WANNEROO	D	C	29	360.2	3%	3%
B.3	WANNEROO	D	M	8	254.6	1%	2%
B.3	WANNEROO	D	R	15	139.5	1%	1%
B.3	WANNEROO	S		1	2.0	0%	0%
B.3	WANNEROO	S	R	4	14.3	0%	0%
TOTAL B.3				1070	10307.5	100%	100%
B.4	CHITTERING	D	C	2	9.6	2%	3%
B.4	CHITTERING	D	R	4	2.3	4%	1%
B.4	CHITTERING	S	C	1	5.8	1%	2%
B.4	GINGIN	D	C	4	10.3	4%	3%
B.4	GINGIN	D	R	2	2.0	2%	1%
B.4	GINGIN	L		1	15.4	1%	5%
B.4	GINGIN	L	R	2	11.4	2%	4%
B.4	GINGIN	S		5	7.3	5%	2%
B.4	GINGIN	S	C	11	46.3	12%	15%
B.4	GINGIN	S	M	3	3.2	3%	1%
B.4	GINGIN	S	R	10	25.3	11%	8%
B.4	SWAN	D	C	28	43.9	29%	14%
B.4	SWAN	D	M	1	0.7	1%	0%
B.4	SWAN	D	O	1	4.7	1%	2%
B.4	SWAN	D	R	4	6.1	4%	2%
B.4	SWAN	S	C	10	40.9	11%	13%
B.4	SWAN	S	R	3	9.0	3%	3%
B.4	SWAN/WANN	D	R	1	53.6	1%	17%
B.4	WANNEROO	D	R	2	14.5	2%	5%
TOTAL B.4				95	312.1	100%	100%
B/P.1	GINGIN	D		8	8.1	16%	2%
B/P.1	GINGIN	D	R	1	0.7	2%	0%
B/P.1	GINGIN	F		2	10.4	4%	2%
B/P.1	GINGIN	L		4	5.6	8%	1%
B/P.1	GINGIN	L	R	1	3.2	2%	1%
B/P.1	GINGIN	P	PL	1	357.1	2%	82%
B/P.1	GINGIN	S		14	12.0	28%	3%
B/P.1	GINGIN	S	H	1	0.7	2%	0%
B/P.1	GINGIN	S	M	8	18.6	16%	4%
B/P.1	GINGIN	S	R	10	21.5	20%	5%
TOTAL B/P.1				50	438.0	100%	100%
B/P.2	ARMA/GOSN	S		1	18.8	0%	0%
B/P.2	ARMADALE	AL		1	1.7	0%	0%
B/P.2	ARMADALE	D		1	44.5	0%	0%
B/P.2	ARMADALE	S	R	1	22.5	0%	0%
B/P.2	BELM/SWAN	D	M	1	332.1	0%	3%
B/P.2	BELM/SWAN	S		1	35.0	0%	0%
B/P.2	BELMONT	AL		2	2.1	1%	0%
B/P.2	BELMONT	D		3	38.7	1%	0%
B/P.2	BELMONT	D	H	1	105.8	0%	1%
B/P.2	BELMONT	D	M	3	74.3	1%	1%
B/P.2	BELMONT	D	R	1	60.5	0%	0%
B/P.2	BELMONT	P	O	2	115.3	1%	1%
B/P.2	BELMONT	S		5	150.4	1%	1%
B/P.2	CANNING	AL	R	4	4.0	1%	0%
B/P.2	CANNING	D	M	2	90.6	1%	1%
B/P.2	CANNING	D	O	1	12.5	0%	0%
B/P.2	CANNING	D	R	2	16.7	1%	0%
B/P.2	CANNING	S		1	1.4	0%	0%
B/P.2	CANNING	S	M	1	1.3	0%	0%
B/P.2	CHIT/GING	S	R	1	107.2	0%	1%
B/P.2	CHITTERING	L	C	2	107.2	1%	1%
B/P.2	CHITTERING	P	PL	1	33.8	0%	0%
B/P.2	CHITTERING	S		1	5.0	0%	0%
B/P.2	GINGIN	D		19	61.9	5%	1%
B/P.2	GINGIN	D	C	2	9.0	1%	0%
B/P.2	GINGIN	D	M	4	6.0	1%	0%
B/P.2	GINGIN	D	R	5	13.8	1%	0%

B/P.2	GINGIN	P		5	125.1	1%	1%
B/P.2	GINGIN	F	C	1	29.6	0%	0%
B/P.2	GINGIN	F	PL	5	973.0	1%	8%
B/P.2	GINGIN	L		5	226.5	1%	2%
B/P.2	GINGIN	L	C	5	177.3	1%	1%
B/P.2	GINGIN	L	M	3	14.8	1%	0%
B/P.2	GINGIN	L	R	13	78.9	4%	1%
B/P.2	GINGIN	P		10	468.3	3%	4%
B/P.2	GINGIN	P	C	2	71.6	1%	1%
B/P.2	GINGIN	P	M	1	95.4	0%	1%
B/P.2	GINGIN	P	PL	4	3550.0	1%	29%
B/P.2	GINGIN	P	R	1	62.9	0%	1%
B/P.2	GINGIN	S		36	387.8	10%	3%
B/P.2	GINGIN	S	C	14	114.8	4%	1%
B/P.2	GINGIN	S	M	18	104.7	5%	1%
B/P.2	GINGIN	S	PL	2	853.4	1%	7%
B/P.2	GINGIN	S	R	48	357.0	13%	3%
B/P.2	GOSNELLS	D		3	2.8	1%	0%
B/P.2	GOSNELLS	D	R	1	1.6	0%	0%
B/P.2	GOSNELLS	L	O	3	22.4	1%	0%
B/P.2	GOSNELLS	P		2	292.4	1%	2%
B/P.2	GOSNELLS	P	H	4	276.4	1%	2%
B/P.2	GOSNELLS	P	M	1	57.6	0%	0%
B/P.2	GOSNELLS	P	R	3	109.1	1%	1%
B/P.2	GOSNELLS	S		5	3.2	1%	0%
B/P.2	GOSNELLS	S	PL	1	5.5	0%	0%
B/P.2	GOSNELLS	S	R	1	1.8	0%	0%
B/P.2	KALASWAN	L	C	1	47.0	0%	0%
B/P.2	KALAMUNDA	D		7	50.4	2%	0%
B/P.2	KALAMUNDA	P		3	250.5	1%	2%
B/P.2	KALAMUNDA	P	H	4	128.3	1%	1%
B/P.2	KALAMUNDA	P	M	3	284.5	1%	2%
B/P.2	KALAMUNDA	S		14	56.1	4%	0%
B/P.2	KALAMUNDA	S	C	1	8.3	0%	0%
B/P.2	KALAMUNDA	S	H	3	4.0	1%	0%
B/P.2	KALAMUNDA	S	R	4	29.3	1%	0%
B/P.2	MURRAY	D		2	7.6	1%	0%
B/P.2	MURRAY	D	M	1	14.0	0%	0%
B/P.2	MURRAY	D	R	1	18.2	0%	0%
B/P.2	MURRAY	F	C	1	103.3	0%	1%
B/P.2	MURRAY	F	M	2	208.5	1%	2%
B/P.2	MURRAY	P	PL	1	104.8	0%	1%
B/P.2	MURRAY	S		22	193.6	6%	2%
B/P.2	MURRAY	S	M	6	39.0	2%	0%
B/P.2	MURRAY	S	R	3	45.8	1%	0%
B/P.2	SWAN	D		3	42.5	1%	0%
B/P.2	SWAN	D	M	2	258.4	1%	2%
B/P.2	SWAN	D	R	2	15.4	1%	0%
B/P.2	SWAN	L	M	1	9.1	0%	0%
B/P.2	SWAN	L	R	1	12.1	0%	0%
B/P.2	SWAN	P		2	142.6	1%	1%
B/P.2	SWAN	S		1	0.9	0%	0%
B/P.2	SWAN	S	M	4	9.6	1%	0%
B/P.2	SWAN	S	R	4	142.5	1%	1%
TOTAL B/P.2				365	12162.2	100%	100%
B/P.3	CHITTERING	D	C	24	13.1	8%	0%
B/P.3	CHITTERING	D	M	8	58.0	3%	2%
B/P.3	CHITTERING	D	R	7	102.4	2%	3%
B/P.3	CHITTERING	P	M	1	10.7	0%	0%
B/P.3	CHITTERING	P	PL	1	3.3	0%	0%
B/P.3	CHITTERING	S	C	5	16.3	2%	0%
B/P.3	CHITTERING	S	M	23	120.2	7%	3%
B/P.3	CHITTERING	S	R	16	89.9	5%	3%
B/P.3	GINGIN	D		86	960.5	27%	28%
B/P.3	GINGIN	D	C	2	10.7	1%	0%
B/P.3	GINGIN	D	R	1	6.2	0%	0%
B/P.3	GINGIN	F		4	88.2	1%	3%
B/P.3	GINGIN	L	R	1	1.0	0%	0%
B/P.3	GINGIN	P		3	26.7	1%	1%
B/P.3	GINGIN	P	PL	1	88.7	0%	3%
B/P.3	GINGIN	S		32	293.9	10%	9%
B/P.3	GINGIN	S	C	7	47.8	2%	1%
B/P.3	GINGIN	S	M	16	51.1	5%	1%
B/P.3	GINGIN	S	R	9	149.0	3%	4%
B/P.3	SWAN	D		1	6.7	0%	0%
B/P.3	SWAN	D	M	4	27.0	1%	1%
B/P.3	SWAN	D	R	3	21.2	1%	1%
B/P.3	SWAN	F	M	2	167.7	1%	5%
B/P.3	SWAN	F	R	5	167.3	2%	5%
B/P.3	SWAN	P		2	60.3	1%	2%
B/P.3	SWAN	P	M	6	467.8	2%	14%
B/P.3	SWAN	P	PL	2	6.3	1%	0%
B/P.3	SWAN	S		4	9.0	1%	0%
B/P.3	SWAN	S	C	7	58.9	2%	2%
B/P.3	SWAN	S	M	16	47.7	5%	1%
B/P.3	SWAN	S	R	20	276.4	6%	8%
TOTAL B/P.3				319	3454.1	100%	100%
B/P.4	ARMADALE	D	C	5	329.1	2%	3%
B/P.4	ARMADALE	D	M	2	51.5	1%	0%
B/P.4	ARMADALE	D	R	9	623.9	3%	5%
B/P.4	ARMADALE	F	O	1	9.3	0%	0%
B/P.4	ARMADALE	L	H	1	213.7	0%	2%
B/P.4	ARMADALE	S		6	117.7	2%	1%
B/P.4	ARMADALE	S	C	5	205.4	2%	2%
B/P.4	ARMADALE	S	M	2	22.9	1%	0%
B/P.4	ARMADALE	S	O	1	46.5	0%	0%
B/P.4	ARMADALE	S	PL	1	114.1	0%	1%
B/P.4	ARMADALE	S	R	2	27.6	1%	0%
B/P.4	BASSEDEAN	S		1	1.6	0%	0%
B/P.4	CANN/GOSN	D	R	1	656.6	0%	6%
B/P.4	CANNING	D	M	1	22.0	0%	0%
B/P.4	CANNING	D	R	4	18.0	1%	0%

B/P.4	GOSNELLS	AL	M	6	4.0	2%	0%
B/P.4	GOSNELLS	D	C	7	310.4	2%	3%
B/P.4	GOSNELLS	D	M	8	546.9	3%	5%
B/P.4	GOSNELLS	D	R	12	747.5	4%	6%
B/P.4	GOSNELLS	S	C	3	48.4	1%	0%
B/P.4	GOSNELLS	S	H	1	26.8	0%	0%
B/P.4	GOSNELLS	S	M	3	19.9	1%	0%
B/P.4	GOSNELLS	S	PL	2	24.9	1%	0%
B/P.4	GOSNELLS	S	R	5	32.2	2%	0%
B/P.4	MURRAY	D	M	9	146.8	3%	1%
B/P.4	MURRAY	L	C	1	19.1	0%	0%
B/P.4	MURRAY	P	M	2	19.9	1%	0%
B/P.4	MURRAY	P	R	1	9.3	0%	0%
B/P.4	MURRAY	S	C	1	5.0	0%	0%
B/P.4	MURRAY	S	M	21	159.9	7%	1%
B/P.4	MURRAY	S	R	12	207.8	4%	2%
B/P.4	ROCKINGHAM	D	M	2	30.9	1%	0%
B/P.4	SERP-JARR	AL		1	6.6	0%	0%
B/P.4	SERP-JARR	D		3	27.0	1%	0%
B/P.4	SERP-JARR	D	M	12	103.2	4%	1%
B/P.4	SERP-JARR	D	PL	4	3066.2	1%	26%
B/P.4	SERP-JARR	D	R	4	46.3	1%	0%
B/P.4	SERP-JARR	P		1	2.6	0%	0%
B/P.4	SERP-JARR	P	M	1	0.6	0%	0%
B/P.4	SERP-JARR	P	R	3	87.6	1%	1%
B/P.4	SERP-JARR	S		20	76.6	7%	1%
B/P.4	SERP-JARR	S	M	30	159.8	10%	1%
B/P.4	SERP-JARR	S	R	4	37.2	1%	0%
B/P.4	SWAN	AL	M	3	4.2	1%	0%
B/P.4	SWAN	AL	R	1	12.8	0%	0%
B/P.4	SWAN	D	C	3	10.6	1%	0%
B/P.4	SWAN	D	M	19	277.4	6%	2%
B/P.4	SWAN	D	O	1	10.5	0%	0%
B/P.4	SWAN	D	R	8	77.5	3%	1%
B/P.4	SWAN	F	C	2	166.4	1%	1%
B/P.4	SWAN	P	M	1	7.6	0%	0%
B/P.4	SWAN	P		5	29.4	2%	0%
B/P.4	SWAN	P	M	6	1797.8	2%	15%
B/P.4	SWAN	P	R	4	682.4	1%	6%
B/P.4	SWAN	S		10	36.5	3%	0%
B/P.4	SWAN	S	C	2	3.0	1%	0%
B/P.4	SWAN	S	M	4	24.2	1%	0%
B/P.4	SWAN	S	R	14	214.2	5%	2%
B/P.4	SWAN RIVER	R		1	26.0	0%	0%
B/P.4	WANNEROO	D	R	1	42.8	0%	0%
B/P.4	WANNEROO	S	R	1	0.9	0%	0%
TOTAL B/P.4				307	11857.6	100%	100%
D.1	ARMA/GOSN	D		1	1.5	3%	1%
D.1	ARMADALE	D		3	3.8	8%	2%
D.1	ARMADALE	P		1	7.6	3%	4%
D.1	CHITTERING	D		6	19.6	15%	11%
D.1	KALAMUNDA	D		4	8.9	10%	5%
D.1	KALAMUNDA	P		1	3.8	3%	2%
D.1	MURRAY	D	C	1	3.7	3%	2%
D.1	MURRAY	P	C	1	5.4	3%	3%
D.1	MURRAY	S	C	4	6.6	10%	4%
D.1	SERP-JARR	D	C	4	5.6	10%	3%
D.1	SERP-JARR	D	M	4	10.8	10%	6%
D.1	SERP-JARR	D	R	4	6.2	10%	3%
D.1	SERP-JARR	P	R	1	5.6	3%	3%
D.1	SERP-JARR	S	C	1	2.9	3%	2%
D.1	SERP-JARR	S	R	1	1.8	3%	1%
D.1	SWAN	D	M	1	4.8	3%	3%
D.1	SWAN	P	R	1	85.1	3%	46%
TOTAL D.1				39	183.7	100%	100%
D.2	ARMADALE	D		9	34.2	6%	2%
D.2	ARMADALE	P		2	22.0	1%	1%
D.2	ARMADALE	S	R	1	1.8	1%	0%
D.2	GOSNELLS	P		3	10.5	2%	1%
D.2	KALAMUNDA	D		1	3.0	1%	0%
D.2	KALAMUNDA	P		10	62.4	7%	4%
D.2	MURRAY	D		1	2.1	1%	0%
D.2	MURRAY	D	C	5	20.9	3%	1%
D.2	MURRAY	D	M	1	5.1	1%	0%
D.2	MURRAY	D	R	3	18.7	2%	1%
D.2	MURRAY	F		2	10.4	1%	1%
D.2	MURRAY	F	C	28	615.3	20%	35%
D.2	MURRAY	P		1	10.1	1%	1%
D.2	MURRAY	P	C	4	135.8	3%	8%
D.2	MURRAY	P	M	1	17.8	1%	1%
D.2	MURRAY	P	R	2	34.2	1%	2%
D.2	MURRAY	S	C	8	30.4	6%	2%
D.2	SERP-JARR	D	C	4	10.1	3%	1%
D.2	SERP-JARR	D	M	10	42.7	7%	2%
D.2	SERP-JARR	D	R	5	22.7	3%	1%
D.2	SERP-JARR	F	C	8	129.5	6%	7%
D.2	SERP-JARR	F	R	3	63.9	2%	4%
D.2	SERP-JARR	P	C	1	6.1	1%	0%
D.2	SERP-JARR	P	M	10	198.5	7%	11%
D.2	SERP-JARR	P	R	10	181.9	7%	10%
D.2	SERP-JARR	S	M	2	5.5	1%	0%
D.2	SERP-JARR	S	R	3	17.0	2%	1%
D.2	SWAN	B		5	42.5	3%	2%
TOTAL D.2				143	1755.3	100%	100%
D.6	CHITTERING	D		2	58.3	6%	4%
D.6	CHITTERING	F		12	219.3	39%	17%
D.6	CHITTERING	P		13	769.2	42%	59%
D.6	CHITTERING	S		4	250.2	13%	19%
TOTAL D.6				31	1297.0	100%	100%
Dp.1	CHITTERING	D		11	83.6	30%	8%
Dp.1	CHITTERING	F	R	1	10.1	3%	1%
Dp.1	CHITTERING	P		3	41.8	8%	4%

Dp.1	GINGIN	D		2	7.9	5%	1%
Dp.1	GINGIN	F		5	196.5	14%	19%
Dp.1	GINGIN	F	PL	1	589.0	3%	56%
Dp.1	GINGIN	F	R	1	13.2	3%	1%
Dp.1	GINGIN	P		1	24.6	3%	2%
Dp.1	GINGIN	S		9	23.5	24%	2%
Dp.1	GINGIN	S	C	1	55.0	3%	5%
Dp.1	GINGIN	S	M	2	4.6	5%	0%
TOTAL Dp.1				37	1049.8	100%	100%
Dp.2	GINGIN	F		3	64.5	18%	11%
Dp.2	GINGIN	L		1	4.1	6%	1%
Dp.2	GINGIN	P		2	458.7	12%	78%
Dp.2	GINGIN	S		11	59.4	65%	10%
TOTAL Dp.2				17	586.6	100%	100%
Dp.3	CHITTING	S		2	21.3	1%	1%
Dp.3	GINGIN	D		77	382.4	41%	25%
Dp.3	GINGIN	L		2	53.1	1%	3%
Dp.3	GINGIN	P		12	715.3	6%	47%
Dp.3	GINGIN	S		86	220.3	46%	14%
Dp.3	VIC.PLAINS	D		4	37.2	2%	2%
Dp.3	VIC.PLAINS	P		1	45.1	1%	3%
Dp.3	VIC.PLAINS	S		3	49.8	2%	3%
TOTAL Dp.3				187	1524.4	100%	100%
Dp.4	GING/VICT	S		2	64.5	3%	28%
Dp.4	GINGIN	D		12	53.6	20%	23%
Dp.4	GINGIN	S		16	39.1	27%	17%
Dp.4	VIC.PLAINS	D		17	42.1	29%	18%
Dp.4	VIC.PLAINS	S		12	32.2	20%	14%
TOTAL Dp.4				59	231.6	100%	100%
Dp.D	CHIT/GING	S		1	3.9	3%	1%
Dp.D	GING/VICT	P		1	198.8	3%	28%
Dp.D	GINGIN	L		5	144.3	17%	20%
Dp.D	GINGIN	P		1	120.4	3%	17%
Dp.D	GINGIN	S		20	225.2	69%	31%
Dp.D	VIC.PLAINS	D		1	22.7	3%	3%
TOTAL Dp.D				29	715.3	100%	100%
E.1	GINGIN	F	C	4	29.7	67%	28%
E.1	GINGIN	F	R	1	5.7	17%	5%
E.1	GINGIN	R		1	70.4	17%	67%
TOTAL E.1				6	105.8	100%	100%
E.2	BASSEDEAN	E		2	54.7	3%	1%
E.2	BAYSWATER	E	C	1	5.0	1%	0%
E.2	BAYSWATER	E	R	1	38.0	1%	1%
E.2	BAYSWATER	L		1	0.8	1%	0%
E.2	BELMONT	AL		8	7.3	12%	0%
E.2	BELMONT	E		3	25.3	4%	1%
E.2	BELMONT	R		1	26.6	1%	1%
E.2	BELMONT	S		4	5.5	6%	0%
E.2	CANNING	D	M	3	7.0	4%	0%
E.2	MELVILLE	D	M	2	1.4	3%	0%
E.2	MELVILLE	D	R	1	0.4	1%	0%
E.2	MELVILLE	E		3	19.0	4%	0%
E.2	MELVILLE	F	M	1	6.1	1%	0%
E.2	MELVILLE	S	O	1	2.8	1%	0%
E.2	MELVILLE	S	R	3	8.3	4%	0%
E.2	PERTH	AL		16	15.9	24%	0%
E.2	PERTH	AL	M	3	4.4	4%	0%
E.2	S-C ESTRY	EW		1	1728.1	1%	44%
E.2	STH PERTH	E		2	48.1	3%	1%
E.2	STH PERTH	L		3	1.9	4%	0%
E.2	STIRLING	E		2	43.2	3%	1%
E.2	STIRLING	F		1	16.8	1%	0%
E.2	SUBIACO	E		1	15.5	1%	0%
E.2	SWAN RIVER	E		1	414.3	1%	11%
E.2	SWAN RIVER	EW		2	1418.7	3%	36%
TOTAL E.2				67	3915.1	100%	100%
E.3	MAND/MURR	EW	H	1	5739.1	2%	60%
E.3	MANDURAH	E	C	5	200.5	11%	2%
E.3	MANDURAH	E	O	1	11.2	2%	0%
E.3	MANDURAH	E	R	4	486.9	9%	5%
E.3	MANDURAH	F	R	4	116.8	9%	1%
E.3	MANDURAH	S	R	1	6.3	2%	0%
E.3	MURRAY	D	M	1	5.4	2%	0%
E.3	MURRAY	E	C	4	86.5	9%	1%
E.3	MURRAY	E	M	1	10.6	2%	0%
E.3	MURRAY	E	PL	2	1264.6	4%	13%
E.3	MURRAY	E	R	8	96.5	18%	1%
E.3	MURRAY	EW	H	1	1069.7	2%	11%
E.3	MURRAY	F	C	2	53.4	4%	1%
E.3	MURRAY	F	M	2	98.5	4%	1%
E.3	MURRAY	F	R	1	167.1	2%	2%
E.3	MURRAY	L	H	1	26.2	2%	0%
E.3	MURRAY	L	R	1	2.9	2%	0%
E.3	MURRAY	S	C	2	24.4	4%	0%
E.3	MURRAY	S	R	3	78.0	7%	1%
TOTAL E.3				45	9544.4	100%	100%
P.1	ARMA/SERP	P	PL	1	620.2	3%	3%
P.1	ARMADALE	D		1	14.3	0%	0%
P.1	ARMADALE	P		1	146.2	0%	1%
P.1	ARMADALE	P	M	1	51.0	0%	0%
P.1	ARMADALE	S		10	37.2	4%	0%
P.1	GOSNELLS	D		3	4.5	1%	0%
P.1	GOSNELLS	P	PL	1	142.1	0%	1%
P.1	MURRAY	AL		1	1.1	0%	0%
P.1	MURRAY	D		26	26.8	11%	0%
P.1	MURRAY	D	M	7	48.9	3%	0%
P.1	MURRAY	D	PL	2	536.2	1%	3%
P.1	MURRAY	F	R	1	2.7	0%	0%
P.1	MURRAY	P		1	2407.9	0%	12%
P.1	MURRAY	S		112	105.1	45%	1%
P.1	MURRAY	S	M	19	128.4	8%	1%
P.1	MURRAY	S	R	10	82.9	4%	0%

P.1	ROCK/SERP	P	PL	1	10757.0	0%	53%
P.1	ROCKINGHAM	S		2	17.9	1%	0%
P.1	ROCKINGHAM	S	M	1	0.3	0%	0%
P.1	ROCKINGHAM	S	O	2	34.4	1%	0%
P.1	ROCKINGHAM	S	R	1	8.1	0%	0%
P.1	SERP-JARR	D		6	19.7	2%	0%
P.1	SERP-JARR	D	M	2	11.8	1%	0%
P.1	SERP-JARR	D	PL	1	4.0	0%	0%
P.1	SERP-JARR	P	M	2	3.3	1%	0%
P.1	SERP-JARR	P	PL	11	4876.1	4%	24%
P.1	SERP-JARR	S		14	42.8	6%	0%
P.1	SERP-JARR	S	C	1	0.2	0%	0%
P.1	SERP-JARR	S	M	5	12.7	2%	0%
P.1	SERP-JARR	S	R	1	6.4	0%	0%
TOTAL P.1				247	20150.4	100%	100%
Qu.1	ROCKINGHAM	D		3	3.4	38%	0%
Qu.1	ROCKINGHAM	L	C	1	781.5	13%	53%
Qu.1	ROCKINGHAM	L	H	2	677.4	25%	46%
Qu.1	ROCKINGHAM	S		2	1.6	25%	0%
TOTAL Qu.1				8	1463.8	100%	100%
Qu.2	KWINANA	S	C	2	79.9	1%	50%
Qu.2	ROCKINGHAM	AL		2	1.6	1%	1%
Qu.2	ROCKINGHAM	D		71	18.2	30%	11%
Qu.2	ROCKINGHAM	D	C	55	10.5	23%	7%
Qu.2	ROCKINGHAM	D	H	49	16.6	21%	10%
Qu.2	ROCKINGHAM	S		36	16.2	15%	10%
Qu.2	ROCKINGHAM	S	C	15	14.6	6%	9%
Qu.2	ROCKINGHAM	S	R	5	2.2	2%	1%
TOTAL Qu.2				235	159.7	100%	100%
Qu.3	ROCKINGHAM	D		3	0.4	9%	6%
Qu.3	ROCKINGHAM	D	H	28	3.5	80%	54%
Qu.3	ROCKINGHAM	S	H	4	2.6	11%	40%
TOTAL Qu.3				35	6.6	100%	100%
R.1	ARMADALE	P		1	8.0	2%	0%
R.1	DAND/GING	P		1	51.7	2%	1%
R.1	GINGIN	D		1	3.1	2%	0%
R.1	GINGIN	D	C	2	3.2	5%	0%
R.1	GINGIN	D	R	2	24.1	5%	1%
R.1	GINGIN	F	C	2	7.9	5%	0%
R.1	GINGIN	F	PL	2	632.4	5%	15%
R.1	GINGIN	F	R	1	1.5	2%	0%
R.1	GINGIN	P	PL	6	3420.2	15%	79%
R.1	GINGIN	P	R	2	140.4	5%	3%
R.1	GINGIN	S		10	18.4	24%	0%
R.1	GINGIN	S	C	1	0.5	2%	0%
R.1	GINGIN	S	M	4	10.6	10%	0%
R.1	GINGIN	S	R	6	25.3	15%	1%
TOTAL R.1				41	4347.2	100%	100%
R.2	ARMADALE	P		1	35.6	1%	1%
R.2	BASSENDEN	F		2	24.8	2%	1%
R.2	CANNING	D	M	1	7.0	1%	0%
R.2	CANNING	E	O	1	69.5	1%	2%
R.2	CANNING	E	R	1	30.7	1%	1%
R.2	CANNING	EW		1	175.4	1%	5%
R.2	CANNING	F		1	52.4	1%	2%
R.2	CANNING	F	C	1	41.4	1%	1%
R.2	CANNING	F	O	1	29.5	1%	1%
R.2	CANNING	S	C	1	1.7	1%	0%
R.2	CANNING	S	R	2	5.3	2%	0%
R.2	GOSNELLS	E	O	1	58.7	1%	2%
R.2	GOSNELLS	F	C	1	39.2	1%	1%
R.2	GOSNELLS	F	O	1	94.2	1%	3%
R.2	GOSNELLS	P	M	1	28.1	1%	1%
R.2	GOSNELLS	P	R	5	827.1	5%	25%
R.2	KALA/SWAN	F	R	1	109.0	1%	3%
R.2	MUNDARING	F		1	1.3	1%	0%
R.2	MURRAY	D	M	2	31.6	2%	1%
R.2	MURRAY	F		2	72.2	2%	2%
R.2	MURRAY	F	C	3	25.4	3%	1%
R.2	MURRAY	F	M	1	0.5	1%	0%
R.2	MURRAY	F	R	3	43.8	3%	1%
R.2	MURRAY	L	M	1	1.3	1%	0%
R.2	MURRAY	L	R	1	0.7	1%	0%
R.2	MURRAY	P		1	12.3	1%	0%
R.2	MURRAY	P	PL	1	134.9	1%	4%
R.2	MURRAY	R		1	19.3	1%	1%
R.2	MURRAY	S		11	5.8	10%	0%
R.2	MURRAY	S	C	1	1.6	1%	0%
R.2	MURRAY	S	M	5	12.0	5%	0%
R.2	MURRAY	S	R	2	13.2	2%	0%
R.2	SWAN	D	M	1	0.4	1%	0%
R.2	SWAN	F		3	73.2	3%	2%
R.2	SWAN	F	M	1	1.8	1%	0%
R.2	SWAN	F	R	4	28.8	4%	1%
R.2	SWAN	L	M	1	6.7	1%	0%
R.2	SWAN	P		1	1.2	1%	0%
R.2	SWAN	P	M	23	983.8	21%	30%
R.2	SWAN	P	R	3	123.9	3%	4%
R.2	SWAN	R		3	18.7	3%	1%
R.2	SWAN	S		1	5.5	1%	0%
R.2	SWAN	S	M	3	19.8	3%	1%
R.2	SWAN	S	R	3	10.5	3%	0%
R.2	SWAN RIVER	R		1	24.8	1%	1%
TOTAL R.2				107	3304.0	100%	100%
R.3	CHIT/GING	S	M	1	1.4	2%	0%
R.3	CHIT/SWAN	P	PL	2	5106.2	4%	82%
R.3	CHITTERING	D		1	7.7	2%	0%
R.3	CHITTERING	D	M	1	15.3	2%	0%
R.3	CHITTERING	S		3	2.4	6%	0%
R.3	CHITTERING	S	M	8	22.7	17%	0%
R.3	CHITTERING	S	R	6	68.7	13%	1%
R.3	GINGIN	D		2	3.9	4%	0%

R.3	GINGIN	P		2	5.0	4%	0%
R.3	GINGIN	P	PL	1	105.4	2%	2%
R.3	GINGIN	P	R	1	32.9	2%	1%
R.3	GINGIN	S		5	7.4	11%	0%
R.3	GINGIN	S	M	2	26.2	4%	0%
R.3	GINGIN	S	R	2	8.3	4%	0%
R.3	SWAN	F		1	8.6	2%	0%
R.3	SWAN	F	C	1	46.7	2%	1%
R.3	SWAN	F	R	1	12.1	2%	0%
R.3	SWAN	P	M	1	2.5	2%	0%
R.3	SWAN	P	PL	1	736.9	2%	12%
R.3	SWAN	S		4	5.4	9%	0%
R.3	SWAN	S	R	1	0.6	2%	0%
TOTAL R.3				47	6226.3	100%	100%
R.4	MAND/MURR	R	H	1	307.6	2%	14%
R.4	MANDURAH	F	C	1	10.0	2%	0%
R.4	MURRAY	D	R	1	3.6	2%	0%
R.4	MURRAY	F		1	11.0	2%	0%
R.4	MURRAY	F	M	2	560.4	4%	25%
R.4	MURRAY	F	PL	1	6.9	2%	0%
R.4	MURRAY	L	C	1	270.4	2%	12%
R.4	MURRAY	P	M	3	78.4	5%	3%
R.4	MURRAY	R		3	229.9	5%	10%
R.4	MURRAY	S		10	21.2	18%	1%
R.4	MURRAY	S	C	1	4.3	2%	0%
R.4	MURRAY	S	M	6	18.1	11%	1%
R.4	MURRAY	S	R	4	72.6	7%	3%
R.4	ROCK/SERP	F	O	1	506.0	2%	22%
R.4	ROCKINGHAM	F		1	9.3	2%	0%
R.4	ROCKINGHAM	F	R	4	14.6	7%	1%
R.4	ROCKINGHAM	P		1	3.6	2%	0%
R.4	ROCKINGHAM	S		2	2.0	4%	0%
R.4	ROCKINGHAM	S	C	2	5.3	4%	0%
R.4	ROCKINGHAM	S	M	2	7.7	4%	0%
R.4	ROCKINGHAM	S	R	4	41.0	7%	2%
R.4	SERP-JARR	D	M	1	3.6	2%	0%
R.4	SERP-JARR	F	M	1	22.4	2%	1%
R.4	SERP-JARR	P	M	1	48.7	2%	2%
TOTAL R.4				55	2258.8	100%	100%
S.1	GINGIN	D	C	1	8.9	4%	1%
S.1	WANNEROO	L	C	1	46.1	4%	3%
S.1	WANNEROO	L	H	4	851.9	16%	60%
S.1	WANNEROO	L	O	1	73.8	4%	5%
S.1	WANNEROO	L	R	1	13.3	4%	1%
S.1	WANNEROO	S		1	2.3	4%	0%
S.1	WANNEROO	S	C	2	37.7	8%	3%
S.1	WANNEROO	S	M	5	26.6	20%	2%
S.1	WANNEROO	S	O	2	33.6	8%	2%
S.1	WANNEROO	S	R	7	318.7	28%	23%
TOTAL S.1				25	1412.8	100%	100%
S.2	CLAREMONT	S	O	1	16.3	3%	2%
S.2	PERTH	L	O	2	74.7	7%	9%
S.2	PERTH	S	O	1	5.2	3%	1%
S.2	STIRLING	AL		2	1.2	7%	0%
S.2	STIRLING	D		1	3.8	3%	0%
S.2	STIRLING	L	M	1	7.7	3%	1%
S.2	STIRLING	L	O	2	393.8	7%	49%
S.2	STIRLING	S		13	216.7	43%	27%
S.2	STIRLING	S	C	1	3.1	3%	0%
S.2	STIRLING	S	M	1	50.7	3%	6%
S.2	STIRLING	S	O	1	24.8	3%	3%
S.2	STIRLING	S	R	1	5.0	3%	1%
S.2	SUBIACO	AL		1	0.8	3%	0%
S.2	SUBIACO	S		1	3.0	3%	0%
S.2	SUBIACO	S	R	1	2.5	3%	0%
TOTAL S.2				30	809.4	100%	100%
S.3	COCKBURN	L	O	1	14.9	7%	6%
S.3	COCKBURN	L	R	1	62.9	7%	25%
S.3	COCKBURN	S	C	5	71.7	33%	29%
S.3	COCKBURN	S	M	4	15.9	27%	6%
S.3	COCKBURN	S	PL	1	34.1	7%	14%
S.3	COCKBURN	S	R	3	48.2	20%	19%
TOTAL S.3				15	247.7	100%	100%
S.4	KWINANA	D		3	5.6	7%	1%
S.4	KWINANA	S		9	52.8	20%	6%
S.4	KWINANA	S	C	3	42.2	7%	4%
S.4	KWINANA	S	H	1	8.8	2%	1%
S.4	KWINANA	S	O	1	1.2	2%	0%
S.4	KWINANA	S	R	1	1.4	2%	0%
S.4	MANDURAH	S	R	2	32.5	4%	3%
S.4	ROCKINGHAM	D		1	1.6	2%	0%
S.4	ROCKINGHAM	D	C	4	13.0	9%	1%
S.4	ROCKINGHAM	D	M	2	16.1	4%	2%
S.4	ROCKINGHAM	D	R	1	5.4	2%	1%
S.4	ROCKINGHAM	S		2	0.9	4%	0%
S.4	ROCKINGHAM	S	C	10	687.4	22%	73%
S.4	ROCKINGHAM	S	M	2	9.0	4%	1%
S.4	ROCKINGHAM	S	R	4	70.3	9%	7%
TOTAL S.4				46	948.1	100%	100%
S/B.1	COCKBURN	L		2	52.4	5%	4%
S/B.1	COCKBURN	L	C	1	188.7	2%	13%
S/B.1	COCKBURN	L	H	1	244.3	2%	17%
S/B.1	COCKBURN	L	M	1	3.2	2%	0%
S/B.1	COCKBURN	L	O	1	24.6	2%	2%
S/B.1	COCKBURN	L	R	2	90.2	5%	6%
S/B.1	COCKBURN	S		1	53.0	2%	4%
S/B.1	COCKBURN	S	C	2	69.1	5%	5%
S/B.1	COCKBURN	S	M	4	82.8	9%	6%
S/B.1	COCKBURN	S	O	2	15.9	5%	1%
S/B.1	GINGIN	D		2	16.7	5%	1%
S/B.1	GINGIN	D	R	1	4.6	2%	0%
S/B.1	GINGIN	L		2	2.6	5%	0%

S/B.1	GINGIN	L	C	1	10.5	2%	1%
S/B.1	GINGIN	L	M	2	4.0	5%	0%
S/B.1	GINGIN	L	R	2	115.5	5%	8%
S/B.1	GINGIN	P		1	25.3	2%	2%
S/B.1	GINGIN	S		5	18.5	11%	1%
S/B.1	GINGIN	S	M	2	3.9	5%	0%
S/B.1	GINGIN	S	R	1	31.5	2%	2%
S/B.1	KWINANA	D		3	24.6	7%	2%
S/B.1	KWINANA	L		1	10.9	2%	1%
S/B.1	KWINANA	S	O	2	166.4	5%	11%
S/B.1	KWINANA	S	R	1	185.9	2%	13%
S/B.1	MELVILLE	S	C	1	3.3	2%	0%
TOTAL S/B.1				44	1448.5	100%	100%
NT DFND	CHITTERING	P		1	10.6	0%	0%
NT DFND	CHITTERING	S		1	1.6	0%	0%
NT DFND	DAND/GING	D		1	28.6	0%	0%
NT DFND	DANDARAGAN	D		164	2286.0	43%	38%
NT DFND	DANDARAGAN	F		5	53.9	1%	1%
NT DFND	DANDARAGAN	L		11	783.3	3%	13%
NT DFND	DANDARAGAN	P		7	786.9	2%	13%
NT DFND	DANDARAGAN	S		94	757.5	25%	13%
NT DFND	GINGIN	D		27	126.7	7%	2%
NT DFND	GINGIN	L		3	366.0	1%	6%
NT DFND	GINGIN	L	C	1	65.8	0%	1%
NT DFND	GINGIN	L	O	1	283.9	0%	5%
NT DFND	GINGIN	P		3	209.4	1%	4%
NT DFND	GINGIN	S		21	48.3	6%	1%
NT DFND	GINGIN	S	R	1	8.8	0%	0%
NT DFND	MOORA	D		2	9.0	1%	0%
NT DFND	MOORA	P		1	13.2	0%	0%
NT DFND	MOORA	S		3	3.1	1%	0%
NT DFND	VIC.PLAINS	D		25	64.0	7%	1%
NT DFND	VIC.PLAINS	S		9	36.0	2%	1%
TOTAL NT DFND				381	5942.7	100%	100%
*B.3BP1	GINGIN	P	PL	1	411.1	6%	1%
*B/P1/2	GINGIN	P	PL	1	646.7	6%	1%
*BP1/B3	GINGIN	P	PL	1	4110.7	6%	8%
*BP2/R3	CHIT/GING	P	PL	1	4018.8	6%	7%
*BP2/R4	MURRAY	P	PL	1	4529.4	6%	8%
*E2/R2	MURRAY	R		1	257.2	6%	0%
*P1/BP4	ARMADALE	P	M	1	2311.4	6%	4%
*P1/BP4	MURR/SERP	P	PL	1	9438.2	6%	17%
*P1/R2	MURRAY	P	PL	2	9030.9	11%	17%
*P1/R4	ROCK/SERP	P	PL	1	4297.4	6%	8%
*R2/BP4	SWAN	P	M	1	167.4	6%	0%
*R2/P1	ARMA/GOSN	P	PL	1	790.5	6%	1%
*R3/BP2	GINGIN	F	PL	1	1069.3	6%	2%
*R3/BP2	GINGIN	P	PL	1	1873.4	6%	3%
*R3/BP3	CHITTERING	P	PL	1	3154.8	6%	6%
*R3/BP3	SWAN	P	PL	1	3067.3	6%	6%
*R4/BP4	MUR/RO/SER	P	PL	1	5226.6	6%	10%
TOTAL OVERLAPPING				18	54400.9	100%	100%
TOTAL B.1				3	2228.5	100%	100%
TOTAL B.2				194	2279.9	100%	100%
TOTAL B.3				1070	10307.5	100%	100%
TOTAL B.4				95	312.1	100%	100%
TOTAL B/P.1				50	438.0	100%	100%
TOTAL B/P.2				365	12162.2	100%	100%
TOTAL B/P.3				319	3454.1	100%	100%
TOTAL B/P.4				307	11857.6	100%	100%
TOTAL Dp.1				37	1049.8	100%	100%
TOTAL Dp.2				17	586.6	100%	100%
TOTAL Dp.3				187	1524.4	100%	100%
TOTAL Dp.4				59	231.6	100%	100%
TOTAL Dp.D				29	715.3	100%	100%
TOTAL D.1				39	183.7	100%	100%
TOTAL D.2				143	1755.3	100%	100%
TOTAL D.6				31	1297.0	100%	100%
TOTAL E.1				6	105.8	100%	100%
TOTAL E.2				67	3915.1	100%	100%
TOTAL E.3				45	9544.4	100%	100%
TOTAL P.1				247	20150.4	100%	100%
TOTAL Qu.1				8	1463.8	100%	100%
TOTAL Qu.2				235	159.7	100%	100%
TOTAL Qu.3				35	6.6	100%	100%
TOTAL R.1				41	4347.2	100%	100%
TOTAL R.2				107	3304.0	100%	100%
TOTAL R.3				47	6226.3	100%	100%
TOTAL R.4				55	2258.8	100%	100%
TOTAL S.1				25	1412.8	100%	100%
TOTAL S.2				30	809.4	100%	100%
TOTAL S.3				15	247.7	100%	100%
TOTAL S.4				46	948.1	100%	100%
TOTAL S/B.1				44	1448.5	100%	100%
TOTAL NT DFND				381	5942.7	100%	100%
TOTAL OVERLAPPING				18	54400.9	100%	100%
GRAND TOTAL				4397	167075.8119		

SUMMARY 1: PROPORTION OF WETLAND TYPES IN EACH MANAGEMENT CATEGORY

Percentages are intra-management category (eg. What percentage of High Conservation wetlands are lakes?)

PRELIMINARY MANAGEMENT CATEGORY

WETLAND TYPE	HIGH CONSERVATION				CONSERVATION				OPEN SPACE				RESOURCE ENHANCEMENT				MULTIPLE USE				PLURAL				NOT ASSESSED				TOTAL NUMBER AND AREA COVERED BY GIVEN WETLAND TYPE			
	NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA	
	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%
LAKE	9	8.3	2013	20.7	20	2.6	1841	20.3	14	28.6	1331	50.2	46	6.2	711	5.5	19	3.0	60	0.4		0.0		0.0	51	2.6	1703	6.4	159	3.6	7659	4.6
SUPLAND	11	10.1	47	0.5	219	28.7	2892	31.9	16	32.7	374	14.1	366	49.1	3793	29.5	329	51.1	4064	26.0	12	14.1	1354	1.5	851	42.6	4691	17.6	1804	41.0	17215	10.3
DAMPLAND	78	71.6	126	1.3	452	59.2	2526	27.9	10	20.4	54	2.0	246	33.0	4448	34.6	203	31.5	3758	24.0	9	10.6	3712	4.1	867	43.4	6962	26.2	1865	42.4	21586	12.9
FLOODPLAIN		0.0		0.0	55	7.2	1298	14.3	4	8.2	639	24.1	31	4.2	757	5.9	13	2.0	1074	6.9	10	11.8	3271	3.6	51	2.6	1038	3.9	164	3.7	8077	4.8
PALUSPLAIN	8	7.3	405	4.2	8	1.0	219	2.4	2	4.1	115	4.3	38	5.1	2481	19.3	67	10.4	6656	42.6	52	61.2	80969	89.4	104	5.2	7488	28.2	279	6.3	98333	58.9
RIVER	1	0.9	307	3.2		0.0		0.0		0.0		0.0		0.0		0.0		0.0			0.0		0.0		0.0		0.0		0.0		0.0	0.0
CREEK		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0		0.0			0.0		0.0		0.0		0.0		0.0		0.0	0.0
ESTUARY (WATERBODY)	2	1.8	6809	70.1		0.0		0.0		0.0		0.0		0.0		0.0		0.0			0.0		0.0		4	0.2	3322	12.5	6	0.1	10131	6.1
ESTUARY (PERIPHERAL)		0.0		0.0	10	1.3	292	3.2	3	6.1	139	5.2	14	1.9	652	5.1	1	0.2	11	0.1	2	2.4	1265	1.4	14	0.7	620	2.3	44	1.0	2979	1.8
OTHER(ART. BASINS)		0.0		0.0		0.0		0.0		0.0		0.0	5	0.7	17	0.1	12	1.9	13	0.1		0.0		0.0	46	2.3	86	0.3	63	1.4	116	0.1
TOTAL NUMBER AND AREA OF RESOURCE IN GIVEN MANAGEMENT CATEGORY	109	100.0	9707	100.0	764	100.0	9068	100.0	49	100.0	2652	100.0	746	100.0	12859	100.0	644	100.0	15636	100.0	85	100.0	90571	100.0	2000	100.0	26583	100.0	4397	100.0	167076	100.0

1. Wetland classification according to C.A. Semeniuk (1987)
2. Assessment of preliminary management categories according to EPA Bulletin 374.

EXAMPLE USE OF PERCENTAGES:

- eg.1. By number, 8.3% of high conservation wetlands are lakes.
eg 2. By area, 20.7% of High Conservation wetlands are lakes.

SUMMARY 2: PROPORTION OF WETLAND TYPES IN EACH MANAGEMENT CATEGORY

PRELIMINARY MANAGEMENT CATEGORY

PERCENTAGES ARE INTRA-WETLAND TYPE (eg. WHAT PERCENTAGE OF LAKES ARE IN A CERTAIN MANAGEMENT CATEGORY?)

WETLAND TYPE	HIGH CONSERVATION				CONSERVATION				OPEN SPACE				RESOURCE ENHANCEMENT				MULTIPLE USE				PLURAL				NOT ASSESSED				TOTAL NUMBER AND AREA COVERED BY GIVEN WETLAND TYPE			
	NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA	
	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%	No.	%	(ha)	%
LAKE	9	5.7	2013	26.3	20	12.6	1841	24.0	14	8.8	1331	17.4	46	28.9	711	9.3	19	11.9	60	0.8		0.0		0.0	51	32.1	1703	22.2	159	100.0	7659	100.0
SUPLAND	11	0.6	47	0.3	219	12.1	2892	16.8	16	0.9	374	2.2	366	20.3	3793	22.0	329	18.2	4064	23.6	12	0.7	1354	7.9	851	47.2	4691	27.2	1804	100.0	17215	100.0
DAMPLAND	78	4.2	126	0.6	452	24.2	2526	11.7	10	0.5	54	0.3	246	13.2	4448	20.6	203	10.9	3758	17.4	9	0.5	3712	17.2	867	46.5	6962	32.3	1865	100.0	21586	100.0
FLOODPLAIN		0.0		0.0	55	33.5	1298	16.1	4	2.4	639	7.9	31	18.9	757	9.4	13	7.9	1074	13.3	10	6.1	3271	40.5	51	31.1	1038	12.9	164	100.0	8077	100.0
PALUSPLAIN	8	2.9	405	0.4	8	2.9	219	0.2	2	0.7	115	0.1	38	13.6	2481	2.5	67	24.0	6656	6.8	52	18.6	80969	82.3	104	37.3	7488	7.6	279	100.0	98333	100.0
RIVER	1	7.7	307	31.3		0.0		0.0		0.0		0.0		0.0		0.0		0.0			0.0		0.0		12	92.3	673	68.7	13	100.0	980	100.0
CREEK																																
ESTUARY (WATERBODY)	2	33.3	6809	67.2		0.0		0.0		0.0		0.0		0.0		0.0		0.0			0.0		0.0		4	66.7	3322	32.8	6	100.0	10131	100.0
ESTUARY (PERIPHERAL)		0.0		0.0	10	22.7	292	9.8	3	6.8	139	4.7	14	31.8	652	21.9	1	2.3	11	0.4	2	4.5	1265	42.5	14	31.8	620	20.8	44	100.0	2979	100.0
OTHER(ART. BASINS)		0.0		0.0		0.0		0.0		0.0		0.0	5	7.9	17	14.7	12	19.0	13	11.2		0.0		0.0	46	73.0	86	74.1	63	100.0	116	100.0
TOTAL NUMBER AND AREA OF RESOURCE IN GIVEN MANAGEMENT CATEGORY	109	2.5	9707	5.8	764	17.4	9068	5.4	49	1.1	2652	1.6	746	17.0	12859	7.7	644	14.6	15636	9.4	85	1.9	90571	54.2	2000	45.5	26583	15.9	4397	100.0	167076	100.0

1. Wetland classification according to C.A. Semeniuk (1987)
2. Assessment of preliminary management categories according to EPA Bulletin 374.

EXAMPLE USE OF PERCENTAGES eg1. By number, 5.7% of all lakes are assessed to be in the High Conservation management category.
eg2. By area, 26.3% of all lakes are assessed to be in the High Conservation category.

WETLANDS OF THE PERTH TO BUNBURY REGION: Wedge Island to Mandurah

SUMMARY LISTING OF WETLANDS: ORDERED BY MANAGEMENT CATEGORY

WETLANDS ORDERED BY:

1. WETLAND MANAGEMENT CATEGORY (H, C, O,R,M, PL,)
2. LOCAL AUTHORITY
3. GROUPED BY CONSANGUINEOUS SUITE(NATURAL GROUPING) AND WETLAND TYPE.

For example, this table shows the number and area of high conservation sumplands in the Shire of Gingin which are in the B.3 suite.

SUITE	LOCAL AUTH	TYPE	CAT	No	AREA (HA)
B/P.4	ARMADALE	L	H	1	213.7
B/P.2	BELMONT	D	H	1	105.8
S/B.1	COCKBURN	L	H	1	244.3
B.3	GINGIN	S	H	1	4.2
B/P.1	GINGIN	S	H	1	0.7
B/P.2	GOSNELLS	P	H	4	276.4
B/P.4	GOSNELLS	S	H	1	26.8
B/P.2	KALAMUNDA	P	H	4	128.3
B/P.2	KALAMUNDA	S	H	3	4.0
S.4	KWINANA	S	H	1	8.8
E.3	MAND/MURR	EW	H	1	5739.1
R.4	MAND/MURR	R	H	1	307.6
E.3	MURRAY	EW	H	1	1069.7
E.3	MURRAY	L	H	1	26.2
Qu.1	ROCKINGHAM	L	H	2	677.4
Qu.2	ROCKINGHAM	D	H	49	16.6
Qu.3	ROCKINGHAM	D	H	28	3.5
Qu.3	ROCKINGHAM	S	H	4	2.6
S.1	WANNEROO	L	H	4	851.9
B.3	ARMADALE	S	C	6	92.3
B.3	ARMADALE	D	C	4	106.2
B/P.4	ARMADALE	D	C	5	329.1
B/P.4	ARMADALE	S	C	5	205.4
E.2	BAYSWATER	E	C	1	5.0
R.2	CANNING	F	C	1	41.4
R.2	CANNING	S	C	1	1.7
B.3	CHITTERING	D	C	20	28.5
B.4	CHITTERING	D	C	2	9.6
B.4	CHITTERING	S	C	1	5.8
B/P.2	CHITTERING	L	C	2	107.2
B/P.3	CHITTERING	D	C	24	13.1
B/P.3	CHITTERING	S	C	5	16.3
B.3	COCKBURN	S	C	3	305.1
B.3	COCKBURN	D	C	3	4.4
S.3	COCKBURN	S	C	5	71.7
S/B.1	COCKBURN	L	C	1	188.7
S/B.1	COCKBURN	S	C	2	69.1
B.2	GINGIN	S	C	24	288.8
B.2	GINGIN	L	C	2	8.0
B.2	GINGIN	D	C	2	1.2
B.3	GINGIN	S	C	33	290.0
B.3	GINGIN	D	C	194	756.8
B.3	GINGIN	L	C	1	1.6
B.4	GINGIN	S	C	11	46.3
B.4	GINGIN	D	C	4	10.3
B/P.2	GINGIN	P	C	2	71.6
B/P.2	GINGIN	S	C	14	114.8
B/P.2	GINGIN	F	C	1	29.6
B/P.2	GINGIN	D	C	2	9.0
B/P.2	GINGIN	L	C	5	177.3
B/P.3	GINGIN	D	C	2	10.7
B/P.3	GINGIN	S	C	7	47.8
Dp.1	GINGIN	S	C	1	55.0
E.1	GINGIN	F	C	4	29.7
NT DFND	GINGIN	L	C	1	65.8
R.1	GINGIN	F	C	2	7.9
R.1	GINGIN	D	C	2	3.2
R.1	GINGIN	S	C	1	0.5
S.1	GINGIN	D	C	1	8.9
S/B.1	GINGIN	L	C	1	10.5
B.3	GOSNELLS	D	C	2	6.0
B/P.4	GOSNELLS	S	C	3	48.4
B/P.4	GOSNELLS	D	C	7	310.4
R.2	GOSNELLS	F	C	1	39.2
B/P.2	KALAMUNDA	S	C	1	8.3
B/P.2	KALA/SWAN	L	C	1	47.0
B.3	KWINANA	S	C	2	42.3
B.3	KWINANA	D	C	1	192.6
Qu.2	KWINANA	S	C	2	79.9
S.4	KWINANA	S	C	3	42.2
E.3	MANDURAH	E	C	5	200.5
R.4	MANDURAH	F	C	1	10.0
S/B.1	MELVILLE	S	C	1	3.3
B.2	MURRAY	L	C	1	0.5
B.2	MURRAY	S	C	2	48.2
B/P.2	MURRAY	F	C	1	103.3
B/P.4	MURRAY	L	C	1	19.1
B/P.4	MURRAY	S	C	1	5.0
D.1	MURRAY	S	C	4	6.6
D.1	MURRAY	P	C	1	5.4
D.1	MURRAY	D	C	1	3.7
D.2	MURRAY	D	C	5	20.9
D.2	MURRAY	F	C	28	615.3
D.2	MURRAY	P	C	4	135.8

D.2	MURRAY	S	C	8	30.4
E.3	MURRAY	S	C	2	24.4
E.3	MURRAY	F	C	2	53.4
E.3	MURRAY	E	C	4	86.5
R.2	MURRAY	S	C	1	1.6
R.2	MURRAY	F	C	3	25.4
R.4	MURRAY	S	C	1	4.3
R.4	MURRAY	L	C	1	270.4
B.2	ROCKINGHAM	D	C	1	5.2
B.2	ROCKINGHAM	S	C	1	11.0
Qu.1	ROCKINGHAM	L	C	1	781.5
Qu.2	ROCKINGHAM	D	C	55	10.5
Qu.2	ROCKINGHAM	S	C	15	14.6
R.4	ROCKINGHAM	S	C	2	5.3
S.4	ROCKINGHAM	D	C	4	13.0
S.4	ROCKINGHAM	S	C	10	687.4
D.1	SERP-JARR	S	C	1	2.9
D.1	SERP-JARR	D	C	4	5.6
D.2	SERP-JARR	F	C	8	129.5
D.2	SERP-JARR	D	C	4	10.1
D.2	SERP-JARR	P	C	1	6.1
P.1	SERP-JARR	S	C	1	0.2
S.2	STIRLING	S	C	1	3.1
B.3	SWAN	S	C	16	66.6
B.3	SWAN	D	C	36	190.6
B.4	SWAN	S	C	10	40.9
B.4	SWAN	D	C	28	43.9
B/P.3	SWAN	S	C	7	58.9
B/P.4	SWAN	F	C	2	166.4
B/P.4	SWAN	S	C	2	3.0
B/P.4	SWAN	D	C	3	10.6
R.3	SWAN	F	C	1	46.7
B.1	WANNEROO	D	C	1	0.6
B.2	WANNEROO	S	C	1	5.4
B.2	WANNEROO	L	C	1	117.3
B.2	WANNEROO	D	C	6	51.3
B.3	WANNEROO	D	C	29	360.2
S.1	WANNEROO	L	C	1	46.1
S.1	WANNEROO	S	C	2	37.7
B/P.4	ARMADALE	F	O	1	9.3
B/P.4	ARMADALE	S	O	1	46.5
B/P.2	BELMONT	P	O	2	115.3
B/P.2	CANNING	D	O	1	12.5
R.2	CANNING	E	O	1	69.5
R.2	CANNING	F	O	1	29.5
S.2	CLAREMONT	S	O	1	16.3
B.3	COCKBURN	D	O	1	16.2
S.3	COCKBURN	L	O	1	14.9
S/B.1	COCKBURN	L	O	1	24.6
S/B.1	COCKBURN	S	O	2	15.9
B.3	GINGIN	D	O	6	10.0
NT DFND	GINGIN	L	O	1	283.9
B/P.2	GOSNELLS	L	O	3	22.4
R.2	GOSNELLS	F	O	1	94.2
R.2	GOSNELLS	E	O	1	58.7
S.4	KWINANA	S	O	1	1.2
S/B.1	KWINANA	S	O	2	166.4
E.3	MANDURAH	E	O	1	11.2
B.3	MELVILLE	S	O	1	16.0
B.3	MELVILLE	L	O	1	12.3
E.2	MELVILLE	S	O	1	2.8
B.2	MURRAY	S	O	1	11.1
S.2	PERTH	S	O	1	5.2
S.2	PERTH	L	O	2	74.7
P.1	ROCKINGHAM	S	O	2	34.4
R.4	ROCK/SERP	F	O	1	506.0
S.2	STIRLING	L	O	2	393.8
S.2	STIRLING	S	O	1	24.8
B.4	SWAN	D	O	1	4.7
B/P.4	SWAN	D	O	1	10.5
B.2	WANNEROO	L	O	2	430.4
S.1	WANNEROO	L	O	1	73.8
S.1	WANNEROO	S	O	2	33.6
B.3	ARMADALE	D	R	8	725.3
B.3	ARMADALE	S	R	7	113.0
B/P.2	ARMADALE	S	R	1	22.5
B/P.4	ARMADALE	D	R	9	623.9
B/P.4	ARMADALE	S	R	2	27.6
D.2	ARMADALE	S	R	1	1.8
E.2	BAYSWATER	E	R	1	38.0
B/P.2	BELMONT	D	R	1	60.5
B.3	CANNING	S	R	1	1.4
B/P.2	CANNING	D	R	2	16.7
B/P.2	CANNING	AL	R	4	4.0
B/P.4	CANNING	D	R	4	18.0
R.2	CANNING	S	R	2	5.3
R.2	CANNING	E	R	1	30.7
B/P.4	CANN/GOSN	D	R	1	656.6
B.3	CHITTERING	D	R	9	16.7
B.4	CHITTERING	D	R	4	2.3
B/P.3	CHITTERING	S	R	16	89.9
B/P.3	CHITTERING	D	R	7	102.4
Dp.1	CHITTERING	F	R	1	10.1
R.3	CHITTERING	S	R	6	68.7
B/P.2	CHIT/GING	S	R	1	107.2
B.3	COCKBURN	L	R	1	3.1
B.3	COCKBURN	D	R	15	134.1
B.3	COCKBURN	S	R	8	85.2
S.3	COCKBURN	S	R	3	48.2
S.3	COCKBURN	L	R	1	62.9

S/B.1	COCKBURN	L	R	2	90.2
B.2	GINGIN	L	R	8	63.6
B.2	GINGIN	S	R	20	87.6
B.2	GINGIN	D	R	6	4.1
B.3	GINGIN	L	R	10	107.2
B.3	GINGIN	D	R	34	186.4
B.3	GINGIN	P	R	1	98.4
B.3	GINGIN	S	R	46	360.9
B.4	GINGIN	S	R	10	25.3
B.4	GINGIN	L	R	2	11.4
B.4	GINGIN	D	R	2	2.0
B/P.1	GINGIN	D	R	1	0.7
B/P.1	GINGIN	L	R	1	3.2
B/P.1	GINGIN	S	R	10	21.5
B/P.2	GINGIN	S	R	48	357.0
B/P.2	GINGIN	L	R	13	78.9
B/P.2	GINGIN	D	R	5	13.8
B/P.2	GINGIN	P	R	1	62.9
B/P.3	GINGIN	L	R	1	1.0
B/P.3	GINGIN	D	R	1	6.2
B/P.3	GINGIN	S	R	9	149.0
Dp.1	GINGIN	F	R	1	13.2
E.1	GINGIN	F	R	1	5.7
NT DFND	GINGIN	S	R	1	8.8
R.1	GINGIN	D	R	2	24.1
R.1	GINGIN	F	R	1	1.5
R.1	GINGIN	P	R	2	140.4
R.1	GINGIN	S	R	6	25.3
R.3	GINGIN	S	R	2	8.3
R.3	GINGIN	P	R	1	32.9
S/B.1	GINGIN	S	R	1	31.5
S/B.1	GINGIN	D	R	1	4.6
S/B.1	GINGIN	L	R	2	115.5
B/P.2	GOSNELLS	S	R	1	1.8
B/P.2	GOSNELLS	P	R	3	109.1
B/P.2	GOSNELLS	D	R	1	1.6
B/P.4	GOSNELLS	S	R	5	32.2
B/P.4	GOSNELLS	D	R	12	747.5
R.2	GOSNELLS	P	R	5	827.1
B/P.2	KALAMUNDA	S	R	4	29.3
R.2	KALA/SWAN	F	R	1	109.0
B.3	KWINANA	S	R	1	26.8
S.4	KWINANA	S	R	1	1.4
S/B.1	KWINANA	S	R	1	185.9
E.3	MANDURAH	S	R	1	6.3
E.3	MANDURAH	F	R	4	116.8
E.3	MANDURAH	E	R	4	486.9
S.4	MANDURAH	S	R	2	32.5
B.3	MELVILLE	D	R	1	5.2
B.3	MELVILLE	S	R	2	8.1
E.2	MELVILLE	D	R	1	0.4
E.2	MELVILLE	S	R	3	8.3
B.2	MURRAY	S	R	4	32.2
B/P.2	MURRAY	S	R	3	45.8
B/P.2	MURRAY	D	R	1	18.2
B/P.4	MURRAY	S	R	12	207.8
B/P.4	MURRAY	P	R	1	9.3
D.2	MURRAY	D	R	3	18.7
D.2	MURRAY	P	R	2	34.2
E.3	MURRAY	L	R	1	2.9
E.3	MURRAY	F	R	1	167.1
E.3	MURRAY	E	R	8	96.5
E.3	MURRAY	S	R	3	78.0
P.1	MURRAY	S	R	10	82.9
P.1	MURRAY	F	R	1	2.7
R.2	MURRAY	F	R	3	43.8
R.2	MURRAY	S	R	2	13.2
R.2	MURRAY	L	R	1	0.7
R.4	MURRAY	S	R	4	72.6
R.4	MURRAY	D	R	1	3.6
B.2	ROCKINGHAM	D	R	3	3.2
B.2	ROCKINGHAM	S	R	6	12.0
P.1	ROCKINGHAM	S	R	1	8.1
Qu.2	ROCKINGHAM	S	R	5	2.2
R.4	ROCKINGHAM	S	R	4	41.0
R.4	ROCKINGHAM	F	R	4	14.6
S.4	ROCKINGHAM	S	R	4	70.3
S.4	ROCKINGHAM	D	R	1	5.4
B.3	SERP-JARR	D	R	1	1.8
B/P.4	SERP-JARR	P	R	3	87.6
B/P.4	SERP-JARR	D	R	4	46.3
B/P.4	SERP-JARR	S	R	4	37.2
D.1	SERP-JARR	D	R	4	6.2
D.1	SERP-JARR	S	R	1	1.8
D.1	SERP-JARR	P	R	1	5.6
D.2	SERP-JARR	P	R	10	181.9
D.2	SERP-JARR	S	R	3	17.0
D.2	SERP-JARR	D	R	5	22.7
D.2	SERP-JARR	F	R	3	63.9
P.1	SERP-JARR	S	R	1	6.4
S.2	STIRLING	S	R	1	5.0
S.2	SUBIACO	S	R	1	2.5
B.3	SWAN	D	R	45	350.8
B.3	SWAN	S	R	11	42.1
B.4	SWAN	S	R	3	9.0
B.4	SWAN	D	R	4	6.1
B/P.2	SWAN	D	R	2	15.4
B/P.2	SWAN	L	R	1	12.1
B/P.2	SWAN	S	R	4	142.5
B/P.3	SWAN	F	R	5	167.3
B/P.3	SWAN	D	R	3	21.2
B/P.3	SWAN	S	R	20	276.4

B/P.4	SWAN	D	R	8	77.5
B/P.4	SWAN	S	R	14	214.2
B/P.4	SWAN	AL	R	1	12.8
B/P.4	SWAN	P	R	4	682.4
D.1	SWAN	P	R	1	85.1
R.2	SWAN	F	R	4	28.8
R.2	SWAN	P	R	3	123.9
R.2	SWAN	S	R	3	10.5
R.3	SWAN	S	R	1	0.6
R.3	SWAN	F	R	1	12.1
B.4	SWAN/WANN	D	R	1	53.6
B.2	WANNEROO	S	R	7	48.7
B.2	WANNEROO	D	R	15	247.4
B.2	WANNEROO	L	R	1	145.1
B.3	WANNEROO	S	R	4	14.3
B.3	WANNEROO	D	R	15	139.5
B.4	WANNEROO	D	R	2	14.5
B/P.4	WANNEROO	D	R	1	42.8
B/P.4	WANNEROO	S	R	1	0.9
S.1	WANNEROO	S	R	7	318.7
S.1	WANNEROO	L	R	1	13.3
B.3	ARMADALE	S	M	1	5.9
B/P.4	ARMADALE	D	M	2	51.5
B/P.4	ARMADALE	S	M	2	22.9
P.1	ARMADALE	P	M	1	51.0
*P1/BP4	ARMADALE	P	M	1	2311.4
B.3	BAYSWATER	D	M	1	14.4
B/P.2	BELMONT	D	M	3	74.3
B/P.2	BELM/SWAN	D	M	1	332.1
B.3	CANNING	D	M	1	17.9
B/P.2	CANNING	S	M	1	1.3
B/P.2	CANNING	D	M	2	90.6
B/P.4	CANNING	D	M	1	22.0
E.2	CANNING	D	M	3	7.0
R.2	CANNING	D	M	1	7.0
B.3	CHITTERING	D	M	1	0.6
B/P.3	CHITTERING	S	M	23	120.2
B/P.3	CHITTERING	D	M	8	58.0
B/P.3	CHITTERING	P	M	1	10.7
R.3	CHITTERING	S	M	8	22.7
R.3	CHITTERING	D	M	1	15.3
R.3	CHIT/GING	S	M	1	1.4
B.3	COCKBURN	L	M	3	5.3
B.3	COCKBURN	S	M	9	68.9
B.3	COCKBURN	D	M	16	252.5
S.3	COCKBURN	S	M	4	15.9
S/B.1	COCKBURN	L	M	1	3.2
S/B.1	COCKBURN	S	M	4	82.8
B.2	GINGIN	S	M	15	37.4
B.2	GINGIN	D	M	1	0.5
B.2	GINGIN	L	M	4	7.5
B.3	GINGIN	S	M	30	168.3
B.3	GINGIN	D	M	13	55.8
B.4	GINGIN	S	M	3	3.2
B/P.1	GINGIN	S	M	8	18.6
B/P.2	GINGIN	P	M	1	95.4
B/P.2	GINGIN	D	M	4	6.0
B/P.2	GINGIN	L	M	3	14.8
B/P.2	GINGIN	S	M	18	104.7
B/P.3	GINGIN	S	M	16	51.1
Dp.1	GINGIN	S	M	2	4.6
R.1	GINGIN	S	M	4	10.6
R.3	GINGIN	S	M	2	26.2
S/B.1	GINGIN	S	M	2	3.9
S/B.1	GINGIN	L	M	2	4.0
B/P.2	GOSNELLS	P	M	1	57.6
B/P.4	GOSNELLS	D	M	8	546.9
B/P.4	GOSNELLS	S	M	3	19.9
B/P.4	GOSNELLS	AL	M	6	4.0
R.2	GOSNELLS	P	M	1	28.1
B/P.2	KALAMUNDA	P	M	3	284.5
B.3	KWINANA	S	M	2	11.0
B.2	MANDURAH	S	M	3	13.6
B.3	MELVILLE	S	M	1	0.4
B.3	MELVILLE	D	M	3	18.2
B.3	MELVILLE	L	M	2	0.7
E.2	MELVILLE	D	M	2	1.4
E.2	MELVILLE	F	M	1	6.1
B.2	MURRAY	P	M	1	31.5
B.2	MURRAY	S	M	12	108.5
B.2	MURRAY	D	M	1	8.8
B/P.2	MURRAY	S	M	6	39.0
B/P.2	MURRAY	F	M	2	208.5
B/P.2	MURRAY	D	M	1	14.0
B/P.4	MURRAY	S	M	21	159.9
B/P.4	MURRAY	D	M	9	146.8
B/P.4	MURRAY	P	M	2	19.9
D.2	MURRAY	P	M	1	17.8
D.2	MURRAY	D	M	1	5.1
E.3	MURRAY	D	M	1	5.4
E.3	MURRAY	F	M	2	98.5
E.3	MURRAY	E	M	1	10.6
P.1	MURRAY	S	M	19	128.4
P.1	MURRAY	D	M	7	48.9
R.2	MURRAY	S	M	5	12.0
R.2	MURRAY	L	M	1	1.3
R.2	MURRAY	F	M	1	0.5
R.2	MURRAY	D	M	2	31.6
R.4	MURRAY	P	M	3	78.4
R.4	MURRAY	S	M	6	18.1
R.4	MURRAY	F	M	2	560.4

B.2	PERTH	AL	M	3	4.4
B.2	ROCKINGHAM	S	M	1	1.8
B/P.4	ROCKINGHAM	D	M	2	30.9
P.1	ROCKINGHAM	S	M	1	0.3
R.4	ROCKINGHAM	S	M	2	7.7
S.4	ROCKINGHAM	S	M	2	9.0
S.4	ROCKINGHAM	D	M	2	16.1
B.3	SERP-JARR	S	M	8	78.8
B.3	SERP-JARR	D	M	9	624.8
B/P.4	SERP-JARR	D	M	12	103.2
B/P.4	SERP-JARR	S	M	30	159.8
B/P.4	SERP-JARR	P	M	1	0.6
D.1	SERP-JARR	D	M	4	10.8
D.2	SERP-JARR	S	M	2	5.5
D.2	SERP-JARR	P	M	10	198.5
D.2	SERP-JARR	D	M	10	42.7
P.1	SERP-JARR	P	M	2	3.3
P.1	SERP-JARR	S	M	5	12.7
P.1	SERP-JARR	D	M	2	11.8
R.4	SERP-JARR	D	M	1	3.6
R.4	SERP-JARR	F	M	1	22.4
R.4	SERP-JARR	P	M	1	48.7
S.2	STIRLING	S	M	1	50.7
S.2	STIRLING	L	M	1	7.7
B.3	SWAN	S	M	1	13.4
B.3	SWAN	D	M	19	106.6
B.4	SWAN	D	M	1	0.7
B/P.2	SWAN	L	M	1	9.1
B/P.2	SWAN	D	M	2	258.4
B/P.2	SWAN	S	M	4	9.6
B/P.3	SWAN	S	M	16	47.7
B/P.3	SWAN	P	M	2	167.7
B/P.3	SWAN	P	M	6	467.8
B/P.3	SWAN	D	M	4	27.0
B/P.4	SWAN	P	M	6	1797.8
B/P.4	SWAN	D	M	19	277.4
B/P.4	SWAN	S	M	4	24.2
B/P.4	SWAN	AL	M	3	4.2
B/P.4	SWAN	F	M	1	7.6
D.1	SWAN	D	M	1	4.8
R.2	SWAN	L	M	1	6.7
R.2	SWAN	P	M	23	983.8
R.2	SWAN	S	M	3	19.8
R.2	SWAN	D	M	1	0.4
R.2	SWAN	F	M	1	1.8
R.3	SWAN	P	M	1	2.5
*R2/BP4	SWAN	P	M	1	167.4
B.1	WANNEROO	S	M	2	2227.9
B.2	WANNEROO	S	M	11	87.2
B.2	WANNEROO	D	M	12	151.6
B.3	WANNEROO	D	M	8	254.6
S.1	WANNEROO	S	M	5	26.6
B/P.4	ARMADALE	S	PL	1	114.1
*R2/P1	ARMA/GOSN	P	PL	1	790.5
P.1	ARMA/SERP	P	PL	1	620.2
B/P.2	CHITTERING	P	PL	1	33.8
B/P.3	CHITTERING	P	PL	1	3.3
*R3/BP3	CHITTERING	P	PL	1	3154.8
*BP2/R3	CHIT/GING	P	PL	1	4018.8
R.3	CHIT/SWAN	P	PL	2	5106.2
B.3	COCKBURN	D	PL	1	13.0
B.3	COCKBURN	S	PL	3	153.5
S.3	COCKBURN	S	PL	1	34.1
B.3	GINGIN	D	PL	1	92.5
B.3	GINGIN	S	PL	1	68.4
B.3	GINGIN	P	PL	2	330.8
B/P.1	GINGIN	P	PL	1	357.1
B/P.2	GINGIN	F	PL	5	973.0
B/P.2	GINGIN	P	PL	4	3550.0
B/P.2	GINGIN	S	PL	2	853.4
B/P.3	GINGIN	P	PL	1	88.7
Dp.1	GINGIN	F	PL	1	589.0
R.1	GINGIN	P	PL	6	3420.2
R.1	GINGIN	F	PL	2	632.4
R.3	GINGIN	P	PL	1	105.4
*BP1/B3	GINGIN	P	PL	1	4110.7
*B.3BP1	GINGIN	P	PL	1	411.1
*B/P1/2	GINGIN	P	PL	1	646.7
*R3/BP2	GINGIN	P	PL	1	1873.4
*R3/BP2	GINGIN	F	PL	1	1069.3
B/P.2	GOSNELLS	S	PL	1	5.5
B/P.4	GOSNELLS	S	PL	2	24.9
P.1	GOSNELLS	P	PL	1	142.1
B.2	MURRAY	S	PL	1	100.3
B/P.2	MURRAY	P	PL	1	104.8
E.3	MURRAY	E	PL	2	1264.6
P.1	MURRAY	D	PL	2	536.2
R.2	MURRAY	P	PL	1	134.9
R.4	MURRAY	F	PL	1	6.9
*BP2/R4	MURRAY	P	PL	1	4529.4
*P1/R2	MURRAY	P	PL	2	9030.9
*P1/BP4	MURR/SERP	P	PL	1	9438.2
*R4/BP4	MUR/RO/SERP	P	PL	1	5226.6
P.1	ROCK/SERP	P	PL	1	10757.0
*P1/R4	ROCK/SERP	P	PL	1	4297.4
B/P.4	SERP-JARR	D	PL	4	3066.2
P.1	SERP-JARR	P	PL	11	4876.1
P.1	SERP-JARR	D	PL	1	4.0
B/P.3	SWAN	P	PL	2	6.3
R.3	SWAN	P	PL	1	736.9
*R3/BP3	SWAN	P	PL	1	3067.3

B.3	ARMADALE	S		9	73.7
B.3	ARMADALE	D		1	32.4
B/P.2	ARMADALE	AL		1	1.7
B/P.2	ARMADALE	D		1	44.5
B/P.4	ARMADALE	S		6	117.7
D.1	ARMADALE	P		1	7.6
D.1	ARMADALE	D		3	3.8
D.2	ARMADALE	D		9	34.2
D.2	ARMADALE	P		2	22.0
P.1	ARMADALE	S		10	37.2
P.1	ARMADALE	D		1	14.3
P.1	ARMADALE	P		1	146.2
R.1	ARMADALE	P		1	8.0
R.2	ARMADALE	P		1	35.6
B/P.2	ARMA/GOSN	S		1	18.8
D.1	ARMA/GOSN	D		1	1.5
B.3	BASSEDEAN	S		1	12.5
B/P.4	BASSEDEAN	S		1	1.6
E.2	BASSEDEAN	E		2	54.7
R.2	BASSEDEAN	F		2	24.8
B.3	BAYSWATER	D		2	10.8
B.3	BAYSWATER	S		1	2.7
E.2	BAYSWATER	L		1	0.8
B.3	BELMONT	AL		2	0.3
B.3	BELMONT	L		2	7.1
B/P.2	BELMONT	AL		2	2.1
B/P.2	BELMONT	D		3	38.7
B/P.2	BELMONT	S		5	150.4
E.2	BELMONT	R		1	26.6
E.2	BELMONT	S		4	5.5
E.2	BELMONT	E		3	25.3
E.2	BELMONT	AL		8	7.3
B/P.2	BELM/SWAN	S		1	35.0
B/P.2	CANNING	S		1	1.4
R.2	CANNING	F		1	52.4
R.2	CANNING	EW		1	175.4
B.3	CHITTERING	D		12	16.6
B/P.2	CHITTERING	S		1	5.0
Dp.1	CHITTERING	D		11	83.6
Dp.1	CHITTERING	P		3	41.8
Dp.3	CHITTERING	S		2	21.3
D.1	CHITTERING	D		6	19.6
D.6	CHITTERING	S		4	250.2
D.6	CHITTERING	D		2	58.3
D.6	CHITTERING	P		13	769.2
D.6	CHITTERING	P		12	219.3
NT DFND	CHITTERING	P		1	10.6
NT DFND	CHITTERING	S		1	1.6
R.3	CHITTERING	D		1	7.7
R.3	CHITTERING	S		3	2.4
Dp.D	CHIT/GING	S		1	3.9
B.3	CHIT/WANN	D		1	0.1
B.3	COCKBURN	S		2	42.4
B.3	COCKBURN	D		3	74.8
S/B.1	COCKBURN	S		1	53.0
S/B.1	COCKBURN	L		2	52.4
NT DFND	DANDARAGAN	S		94	757.5
NT DFND	DANDARAGAN	L		11	783.3
NT DFND	DANDARAGAN	P		7	786.9
NT DFND	DANDARAGAN	F		5	53.9
NT DFND	DANDARAGAN	D		164	2286.0
NT DFND	DAND/GING	D		1	28.6
R.1	DAND/GING	P		1	51.7
B.2	GINGIN	D		3	1.3
B.2	GINGIN	S		13	99.7
B.3	GINGIN	D		172	1534.0
B.3	GINGIN	L		8	29.1
B.3	GINGIN	P		1	8.8
B.3	GINGIN	S		83	414.9
B.4	GINGIN	L		1	15.4
B.4	GINGIN	S		5	7.3
B/P.1	GINGIN	S		14	12.0
B/P.1	GINGIN	L		4	5.6
B/P.1	GINGIN	F		2	10.4
B/P.1	GINGIN	D		8	8.1
B/P.2	GINGIN	F		5	125.1
B/P.2	GINGIN	L		5	226.5
B/P.2	GINGIN	P		10	468.3
B/P.2	GINGIN	S		36	387.8
B/P.2	GINGIN	D		19	61.9
B/P.3	GINGIN	F		4	88.2
B/P.3	GINGIN	D		86	960.5
B/P.3	GINGIN	P		3	26.7
B/P.3	GINGIN	S		32	293.9
Dp.1	GINGIN	F		5	196.5
Dp.1	GINGIN	P		1	24.6
Dp.1	GINGIN	S		9	23.5
Dp.2	GINGIN	D		2	7.9
Dp.2	GINGIN	F		3	64.5
Dp.2	GINGIN	S		11	59.4
Dp.2	GINGIN	P		2	458.7
Dp.3	GINGIN	L		1	4.1
Dp.3	GINGIN	D		77	382.4
Dp.3	GINGIN	P		12	715.3
Dp.3	GINGIN	S		86	220.3
Dp.4	GINGIN	L		2	53.1
Dp.4	GINGIN	S		16	39.1
Dp.4	GINGIN	D		12	53.6
Dp.D	GINGIN	L		5	144.3
Dp.D	GINGIN	P		1	120.4
Dp.D	GINGIN	S		20	225.2

B.1	GINGIN	R	1	70.4
NT DFND	GINGIN	L	3	366.0
NT DFND	GINGIN	D	27	126.7
NT DFND	GINGIN	P	3	209.4
NT DFND	GINGIN	S	21	48.3
R.1	GINGIN	S	10	18.4
R.1	GINGIN	D	1	3.1
R.3	GINGIN	D	2	3.9
R.3	GINGIN	P	2	5.0
R.3	GINGIN	S	5	7.4
S/B.1	GINGIN	L	2	2.6
S/B.1	GINGIN	P	1	25.3
S/B.1	GINGIN	D	2	16.7
S/B.1	GINGIN	S	5	18.5
Dp.4	GING/VICT	S	2	64.5
Dp.D	GING/VICT	P	1	198.8
B/P.2	GOSNELLS	S	5	3.2
B/P.2	GOSNELLS	D	3	2.8
B/P.2	GOSNELLS	P	2	292.4
D.2	GOSNELLS	P	3	10.5
P.1	GOSNELLS	D	3	4.5
B/P.2	KALAMUNDA	S	14	56.1
B/P.2	KALAMUNDA	D	7	50.4
B/P.2	KALAMUNDA	P	3	250.5
D.1	KALAMUNDA	D	4	8.9
D.1	KALAMUNDA	P	1	3.8
D.2	KALAMUNDA	P	10	62.4
D.2	KALAMUNDA	D	1	3.0
B.3	KINGS PARK	AL	1	0.3
B.3	KWINANA	D	31	436.3
B.3	KWINANA	S	7	149.5
S.4	KWINANA	D	3	5.6
S.4	KWINANA	S	9	52.8
S/B.1	KWINANA	D	3	24.6
S/B.1	KWINANA	L	1	10.9
B.3	KWIN/SERP	D	3	130.8
E.2	MELVILLE	E	3	19.0
NT DFND	MOORA	D	2	9.0
NT DFND	MOORA	P	1	13.2
NT DFND	MOORA	S	3	3.1
R.2	MUNDARING	F	1	1.3
B/P.2	MURRAY	S	22	193.6
B/P.2	MURRAY	D	2	7.6
D.2	MURRAY	P	1	10.1
D.2	MURRAY	F	2	10.4
D.2	MURRAY	D	1	2.1
P.1	MURRAY	D	26	26.8
P.1	MURRAY	P	1	2407.9
P.1	MURRAY	S	112	105.1
P.1	MURRAY	AL	1	1.1
R.2	MURRAY	F	2	72.2
R.2	MURRAY	P	1	12.3
R.2	MURRAY	R	1	19.3
R.2	MURRAY	S	11	5.8
R.4	MURRAY	R	3	229.9
R.4	MURRAY	S	10	21.2
R.4	MURRAY	F	1	11.0
*E2/R2	MURRAY	R	1	257.2
B.3	NEDLANDS	AL	1	0.4
B.3	PERTH	AL	1	2.6
E.2	PERTH	AL	16	15.9
B.2	ROCKINGHAM	S	1	0.3
P.1	ROCKINGHAM	S	2	17.9
Qu.1	ROCKINGHAM	S	2	1.6
Qu.1	ROCKINGHAM	D	3	3.4
Qu.2	ROCKINGHAM	AL	2	1.6
Qu.2	ROCKINGHAM	S	36	16.2
Qu.2	ROCKINGHAM	D	71	18.2
Qu.3	ROCKINGHAM	D	3	0.4
R.4	ROCKINGHAM	F	1	9.3
R.4	ROCKINGHAM	S	2	2.0
R.4	ROCKINGHAM	P	1	3.6
S.4	ROCKINGHAM	D	1	1.6
S.4	ROCKINGHAM	S	2	0.9
B.3	SERP-JARR	D	3	33.3
B/P.4	SERP-JARR	AL	1	6.6
B/P.4	SERP-JARR	S	20	76.6
B/P.4	SERP-JARR	P	1	2.6
B/P.4	SERP-JARR	D	3	27.0
P.1	SERP-JARR	S	14	42.8
P.1	SERP-JARR	D	6	19.7
B.3	STH PERTH	D	1	0.8
E.2	STH PERTH	L	3	1.9
E.2	STH PERTH	E	2	48.1
B.3	STIRLING	S	1	0.9
B.3	STIRLING	AL	1	0.3
E.2	STIRLING	E	2	43.2
E.2	STIRLING	F	1	16.8
S.2	STIRLING	AL	2	1.2
S.2	STIRLING	S	13	216.7
S.2	STIRLING	D	1	3.8
E.2	SUBIACO	E	1	15.5
S.2	SUBIACO	S	1	3.0
S.2	SUBIACO	AL	1	0.8
B.3	SWAN	AL	1	1.6
B/P.2	SWAN	P	2	142.6
B/P.2	SWAN	S	1	0.9
B/P.2	SWAN	D	3	42.5
B/P.3	SWAN	D	1	6.7
B/P.3	SWAN	P	2	60.3
B/P.3	SWAN	S	4	9.0
B/P.4	SWAN	S	10	36.5

B/P.4	SWAN	P		5	29.4
D.2	SWAN	B		5	42.5
R.2	SWAN	F		3	73.2
R.2	SWAN	P		1	1.2
R.2	SWAN	R		3	18.7
R.2	SWAN	S		1	5.5
R.3	SWAN	F		1	8.6
R.3	SWAN	S		4	5.4
B/P.4	SWAN RIVER	R		1	26.0
E.2	SWAN RIVER	E		1	414.3
E.2	SWAN RIVER	EW		2	1418.7
R.2	SWAN RIVER	R		1	24.8
E.2	S-C ESTRY	EW		1	1728.1
Dp.3	VIC. PLAINS	S		3	49.8
Dp.3	VIC. PLAINS	D		4	37.2
Dp.3	VIC. PLAINS	P		1	45.1
Dp.4	VIC. PLAINS	S		12	32.2
Dp.4	VIC. PLAINS	D		17	42.1
Dp.D	VIC. PLAINS	D		1	22.7
NT DFND	VIC. PLAINS	S		9	36.0
NT DFND	VIC. PLAINS	D		25	64.0
B.2	WANNEROO	S		1	7.6
B.3	WANNEROO	D		2	9.9
B.3	WANNEROO	S		1	2.0
S.1	WANNEROO	S		1	2.3
TOTAL				4397	167075.8

WETLANDS OF EACH LOCAL AUTHORITY: Wedge Island to Mandurah

PRELIMINARY WETLAND MANAGEMENT CATEGORIES

AS ASSESSED USING EPA BULLETIN 374

EXAMPLE USE OF PERCENTAGES:

eg 1. By area, 3.5% of the Region's wetlands are in ARMADALE.

eg 2. By area, 3.4% of the wetlands in ARMADALE are High conservation

LOCAL AUTHORITY	TOTAL				PRELIMINARY WETLAND MANAGEMENT CATEGORY (Percentages are intra-LGA statistics)																											
	(Percentages are inter-LGA statistics)				HIGH CONSERVATION				CONSERVATION				OPEN SPACE				RESOURCE ENHANCEMENT				MULTIPLE USE				PLURAL				NOT ASSESSED			
	NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA		NUMBER		AREA	
	No.	%	ha	%	No.	%	AREA	%	No.	%	AREA	%	No.	%	AREA	%	No.	%	AREA	%	No.	%	ha	%	No.	%	AREA	%	No.	%	AREA	%
ARMADALE	105	2.4	5852	3.5	1	1.0	201	3.4	20	19.0	733	12.5	2	1.9	56	1.0	28	26.7	1514	25.9	7	6.7	2769	47.3					47	44.8	579	9.89
BASSENDAN	6	0.1	94	0.1				0.0																				6	100.0	94	100	
BAYSWATER	4	0.1	79	0.0				0.0	1	25.0	5	6.3					2	50.0	60	75.9	1	25.0	14	17.7						0.0		
BELMONT	47	1.1	677	0.4	1	2.1	106	15.7	8	17.0	26	3.8	2	4.3	85	12.6	1	2.1	60	8.86	4	8.5	255	37.7					31	66.0	145	21.4
CANNING	32	0.7	421	0.3				0.0	2	6.3	43	10.2	3	9.4	190	45.1	15	46.9	142	33.7	9	28.1	15	3.56					3	9.4	31	7.36
CHITTERING	215	4.9	10364	6.2				0.0	54	25.1	180	1.7					44	20.5	365	3.52	42	19.5	227	2.19	2	0.9	8082	78	73	34.0	1510	14.6
CLAREMONT	1	0.0	16	0.0				0.0					1	100.0	16	100.0																
COCKBURN	100	2.3	2231	1.3	1	1.0	244	10.9	14	14.0	639	28.6	5	5.0	72	3.2	30	30.0	424	19	37	37.0	428	19.2	5	5.0	201	9.01	8	8.0	223	10
DANDARAGAN	282	6.5	4701	2.8				0.0																				282	100.0	4701	100	
GINGIN	1604	36.8	35990	21.6	2	0.1	5	0.0	317	19.8	2045	5.7	7	0.4	294	0.8	251	15.6	2096	5.82	128	8.0	612	1.7	33	2.1	22315	62	866	54.0	8623	24
GOSNELLS	82	1.9	4675	2.8	5	6.1	303	6.5	13	15.9	404	8.6	5	6.1	115	2.5	28	34.1	2230	47.7	19	23.2	1478	31.6					12	14.6	145	3.1
KALAMUNDA	57	1.3	1113	0.7	7	12.3	132	11.9	2	3.5	39	3.5					5	8.8	105	9.43	3	5.3	284	25.5					40	70.2	553	49.7
KWINANA	72	1.6	1530	0.9	1	1.4	9	0.6	8	11.1	357	23.3	3	4.2	167	10.9	3	4.2	214	14	2	2.8	11	0.72					55	76.4	772	50.5
MANDURAH	24	0.5	1472	0.9	1	4.2	594	40.4	6	25.0	186	12.6	1	4.2	11	0.7	13	54.2	667	45.3	3	12.5	14	0.95						0.0		
MELVILLE	20	0.5	102	0.1				0.0	1	5.0	3	2.9	3	15.0	31	30.4	4	20.0	22	21.6	9	45.0	27	26.5					3	15.0	19	18.6
MOORA	6	0.1	25	0.0				0.0																				6	100.0	25	100	
MUNDARING	1	0.0	1	0.0				0.0																				1	100.0	1	100	
MURRAY	454	10.4	34971	20.9	3	0.7	6561	18.8	71	15.6	1460	4.2	1	0.2	11	0.0	60	13.2	903	2.58	107	23.6	1741	4.98	13	2.9	20875	59.7	199	43.8	3420	9.78
PERTH	3	0.1	80	0.0									3	100.0	80	100.0																
ROCKINGHAM	341	7.8	7960	4.8	83	24.3	700	8.8	89	26.1	1528	19.2	3	0.9	369	4.6	28	8.2	157	1.97	10	2.9	66	0.83	1	0.3	5063	63.6	127	37.2	77	0.97
SERP JARR	226	5.2	30752	18.4				0.0	19	8.4	154	0.5	1	0.4	171	0.6	40	17.7	478	1.55	98	43.4	1227	3.99	19	8.4	28356	92.2	49	21.7	366	1.19
SOUTH PERTH	6	0.1	51	0.0																								6	100.0	51	100	
STIRLING	28	0.6	760	0.5				0.0	1	3.6	3	0.4	3	10.7	431	56.7	1	3.6	5	0.66	2	7.1	38	5					21	75.0	283	37.2
SUBIACO	4	0.1	20	0.0													1	25.0	2	10								3	75.0	18	90	
SWAN	422	9.7	12892	7.7				0.0	106	25.1	644	5.0	2	0.5	14	0.1	140	33.2	2395	18.6	122	28.9	3683	28.6	4	0.9	5566	43.2	48	11.4	590	4.58
VIC.PLAINS	73	1.7	519	0.3																								73	100.0	519	100	
WANNEROO	148	3.4	5796	3.5	4	2.7	852	14.7	41	27.7	618	10.7	5	3.4	538	9.3	55	37.2	1019	17.6	38	25.7	2748	47.4					5	3.4	21	0.36
SWAN-CANNING ESTU	1	0.0	3816	2.3																										3816	100	
	4364	100.0	166960	100.0	109	2.5	9707	5.8	773	17.7	9067	5.4	50	1.1	2651	1.6	749	17.2	12858	7.7	641	14.7	15637	9.37	77	1.8	90458	54.2	1964	45.0	26582	15.9

WETLANDS OF THE PERTH TO BUNBURY REGION: Wedge Island to Mandurah

SUMMARY LISTING OF WETLANDS: ORDERED BY LOCAL AUTHORITY

WETLANDS ORDERED BY:

1. LOCAL AUTHORITY
2. WETLAND TYPE
3. GROUPED BY CONSANGUINEOUS SUITE(NATURAL GROUPING) AND MANAGEMENT CATEGORY

This table describes the wetlands of each local authority.

SUITE	LOCAL AUTHORITY	TYPE	CAT	No	AREA (ha)
B/P.2	ARMADALE	AL		1	1.7
B/P.4	ARMADALE	D	R	9	623.9
D.1	ARMADALE	D		3	3.8
B/P.2	ARMADALE	D		1	44.5
B.3	ARMADALE	D	C	4	106.2
P.1	ARMADALE	D		1	14.3
D.2	ARMADALE	D		9	34.2
B.3	ARMADALE	D	R	8	725.3
B.3	ARMADALE	D		1	32.4
B/P.4	ARMADALE	D	M	2	51.5
B/P.4	ARMADALE	D	C	5	329.1
B/P.4	ARMADALE	F	O	1	9.3
B/P.4	ARMADALE	L	H	1	213.7
R.2	ARMADALE	P		1	35.6
P.1	ARMADALE	P	M	1	51.0
D.2	ARMADALE	P		2	22.0
D.1	ARMADALE	P		1	7.6
*P1/BP4	ARMADALE	P	M	1	2311.4
P.1	ARMADALE	P		1	146.2
R.1	ARMADALE	P		1	8.0
B.3	ARMADALE	S		9	73.7
B.3	ARMADALE	S	R	7	113.0
B/P.4	ARMADALE	S	C	5	205.4
B/P.4	ARMADALE	S	M	2	22.9
B/P.4	ARMADALE	S	R	2	27.6
B.3	ARMADALE	S	C	6	92.3
B.3	ARMADALE	S	M	1	5.9
P.1	ARMADALE	S		10	37.2
B/P.2	ARMADALE	S	R	1	22.5
B/P.4	ARMADALE	S		6	117.7
B/P.4	ARMADALE	S	O	1	46.5
B/P.4	ARMADALE	S	PL	1	114.1
D.2	ARMADALE	S	R	1	1.8
D.1	ARMA/GOSN	D		1	1.5
*R2/P1	ARMA/GOSN	P	PL	1	790.5
B/P.2	ARMA/GOSN	S		1	18.8
P.1	ARMA/SERP	P	PL	1	620.2
E.2	BASSEDEAN	E		2	54.7
R.2	BASSEDEAN	F		2	24.8
B/P.4	BASSEDEAN	S		1	1.6
B.3	BASSEDEAN	S		1	12.5
B.3	BAYSWATER	D		2	10.8
B.3	BAYSWATER	D	M	1	14.4
E.2	BAYSWATER	E	R	1	38.0
E.2	BAYSWATER	E	C	1	5.0
E.2	BAYSWATER	L		1	0.8
B.3	BAYSWATER	S		1	2.7
B/P.2	BELMONT	AL		2	2.1
E.2	BELMONT	AL		8	7.3
B.3	BELMONT	AL		2	0.3
B/P.2	BELMONT	D		3	38.7
B/P.2	BELMONT	D	R	1	60.5
B/P.2	BELMONT	D	H	1	105.8
B/P.2	BELMONT	D	M	3	74.3
E.2	BELMONT	E		3	25.3
B.3	BELMONT	L		2	7.1
B/P.2	BELMONT	P	O	2	115.3
E.2	BELMONT	R		1	26.6
B/P.2	BELMONT	S		5	150.4
E.2	BELMONT	S		4	5.5
B/P.2	BELM/SWAN	D	M	1	332.1
B/P.2	BELM/SWAN	S		1	35.0
B/P.2	CANNING	AL	R	4	4.0
B.3	CANNING	D	M	1	17.9
B/P.2	CANNING	D	R	2	16.7
B/P.2	CANNING	D	O	1	12.5
R.2	CANNING	D	M	1	7.0
B/P.2	CANNING	D	M	2	90.6
B/P.4	CANNING	D	R	4	18.0
E.2	CANNING	D	M	3	7.0
B/P.4	CANNING	D	M	1	22.0
R.2	CANNING	E	R	1	30.7
R.2	CANNING	E	O	1	69.5
R.2	CANNING	EW		1	175.4
R.2	CANNING	F		1	52.4
R.2	CANNING	F	C	1	41.4
R.2	CANNING	F	O	1	29.5
B/P.2	CANNING	S		1	1.4
B.3	CANNING	S	R	1	1.4
R.2	CANNING	S	R	2	5.3
B/P.2	CANNING	S	M	1	1.3
R.2	CANNING	S	C	1	1.7
B/P.4	CANN/GOSN	D	R	1	656.6
Dp.1	CHITTERING	D		11	83.6
B/P.3	CHITTERING	D	M	8	58.0
D.6	CHITTERING	D		2	58.3
B.3	CHITTERING	D	R	9	16.7
B/P.3	CHITTERING	D	R	7	102.4

B/P.3	CHITTERING	D	C	24	13.1
B.4	CHITTERING	D	C	2	9.6
B.3	CHITTERING	D		12	16.6
D.1	CHITTERING	D		6	19.6
B.3	CHITTERING	D	C	20	28.5
R.3	CHITTERING	D	M	1	15.3
B.4	CHITTERING	D	R	4	2.3
R.3	CHITTERING	D		1	7.7
B.3	CHITTERING	D	M	1	0.6
Dp.1	CHITTERING	F	R	1	10.1
D.6	CHITTERING	F		12	219.3
B/P.2	CHITTERING	L	C	2	107.2
B/P.3	CHITTERING	P	PL	1	3.3
B/P.2	CHITTERING	P	PL	1	33.8
*R3/BP3	CHITTERING	P	PL	1	3154.8
Dp.1	CHITTERING	P		3	41.8
B/P.3	CHITTERING	P	M	1	10.7
D.6	CHITTERING	P		13	769.2
NT DFND	CHITTERING	P		1	10.6
B.4	CHITTERING	S	C	1	5.8
B/P.3	CHITTERING	S	C	5	16.3
R.3	CHITTERING	S	R	6	68.7
R.3	CHITTERING	S	M	8	22.7
NT DFND	CHITTERING	S		1	1.6
B/P.3	CHITTERING	S	R	16	89.9
B/P.2	CHITTERING	S		1	5.0
D.6	CHITTERING	S		4	250.2
B/P.3	CHITTERING	S	M	23	120.2
Dp.3	CHITTERING	S		2	21.3
R.3	CHITTERING	S		3	2.4
*BP2/R3	CHIT/GING	P	PL	1	4018.8
B/P.2	CHIT/GING	S	R	1	107.2
R.3	CHIT/GING	S	M	1	1.4
Dp.D	CHIT/GING	S		1	3.9
R.3	CHIT/SWAN	P	PL	2	5106.2
B.3	CHIT/WANN	D		1	0.1
S.2	CLAREMONT	S	O	1	16.3
B.3	COCKBURN	D	R	15	134.1
B.3	COCKBURN	D	PL	1	13.0
B.3	COCKBURN	D	C	3	4.4
B.3	COCKBURN	D	O	1	16.2
B.3	COCKBURN	D	M	16	252.5
B.3	COCKBURN	D		3	74.8
B.3	COCKBURN	L	M	3	5.3
S.3	COCKBURN	L	R	1	62.9
S/B.1	COCKBURN	L	R	2	90.2
S/B.1	COCKBURN	L		2	52.4
S/B.1	COCKBURN	L	M	1	3.2
S/B.1	COCKBURN	L	C	1	188.7
S.3	COCKBURN	L	O	1	14.9
B.3	COCKBURN	L	R	1	3.1
S/B.1	COCKBURN	L	H	1	244.3
S/B.1	COCKBURN	L	O	1	24.6
S.3	COCKBURN	S	R	3	48.2
B.3	COCKBURN	S		2	42.4
B.3	COCKBURN	S	R	8	85.2
S.3	COCKBURN	S	C	5	71.7
B.3	COCKBURN	S	C	3	305.1
S/B.1	COCKBURN	S	M	4	82.8
B.3	COCKBURN	S	PL	3	153.5
S/B.1	COCKBURN	S	O	2	15.9
S.3	COCKBURN	S	PL	1	34.1
S/B.1	COCKBURN	S		1	53.0
B.3	COCKBURN	S	M	9	68.9
S.3	COCKBURN	S	M	4	15.9
S/B.1	COCKBURN	S	C	2	69.1
NT DFND	DANDARAGAN	D		164	2286.0
NT DFND	DANDARAGAN	F		5	53.9
NT DFND	DANDARAGAN	L		11	783.3
NT DFND	DANDARAGAN	P		7	786.9
NT DFND	DANDARAGAN	S		94	757.5
NT DFND	DAND/GING	D		1	28.6
R.1	DAND/GING	P		1	51.7
B.2	GINGIN	D	R	6	4.1
S/B.1	GINGIN	D	R	1	4.6
B/P.2	GINGIN	D	R	5	13.8
B.3	GINGIN	D	O	6	10.0
B/P.1	GINGIN	D	R	1	0.7
B.3	GINGIN	D		172	1534.0
B/P.3	GINGIN	D		86	960.5
Dp.4	GINGIN	D		12	53.6
S/B.1	GINGIN	D		2	16.7
B.2	GINGIN	D		3	1.3
B.3	GINGIN	D	M	13	55.8
Dp.3	GINGIN	D		77	382.4
B/P.2	GINGIN	D	M	4	6.0
B.4	GINGIN	D	C	4	10.3
B.2	GINGIN	D	C	2	1.2
R.3	GINGIN	D		2	3.9
B.3	GINGIN	D	PL	1	92.5
R.1	GINGIN	D	R	2	24.1
Dp.1	GINGIN	D		2	7.9
B.3	GINGIN	D	C	194	756.8
B/P.3	GINGIN	D	R	1	6.2
B/P.2	GINGIN	D		19	61.9
B/P.3	GINGIN	D	C	2	10.7
B.4	GINGIN	D	R	2	2.0
B.3	GINGIN	D	R	34	186.4
R.1	GINGIN	D	C	2	3.2
B/P.2	GINGIN	D	C	2	9.0
S.1	GINGIN	D	C	1	8.9
B.2	GINGIN	D	M	1	0.5

B/P.1	GINGIN	D		8	8.1
NT DFND	GINGIN	D		27	126.7
R.1	GINGIN	D		1	3.1
E.1	GINGIN	F	C	4	29.7
B/P.1	GINGIN	F		2	10.4
Dp.1	GINGIN	F		5	196.5
*R3/BP2	GINGIN	F	PL	1	1069.3
Dp.1	GINGIN	F	R	1	13.2
R.1	GINGIN	F	R	1	1.5
R.1	GINGIN	F	C	2	7.9
B/P.2	GINGIN	F		5	125.1
B/P.3	GINGIN	F		4	88.2
Dp.2	GINGIN	F		3	64.5
B/P.2	GINGIN	F	PL	5	973.0
R.1	GINGIN	F	PL	2	632.4
E.1	GINGIN	F	R	1	5.7
B/P.2	GINGIN	F	C	1	29.6
Dp.1	GINGIN	F	PL	1	589.0
B.3	GINGIN	L	C	1	1.6
NT DFND	GINGIN	L	C	1	65.8
B.4	GINGIN	L		1	15.4
B/P.2	GINGIN	L		5	226.5
NT DFND	GINGIN	L		3	366.0
B/P.2	GINGIN	L	M	3	14.8
S/B.1	GINGIN	L	M	2	4.0
S/B.1	GINGIN	L		2	2.6
B.2	GINGIN	L	M	4	7.5
S/B.1	GINGIN	L	C	1	10.5
Dp.D	GINGIN	L		5	144.3
Dp.2	GINGIN	L		1	4.1
S/B.1	GINGIN	L	R	2	115.5
Dp.3	GINGIN	L		2	53.1
B.4	GINGIN	L	R	2	11.4
B.3	GINGIN	L	R	10	107.2
B/P.3	GINGIN	L	R	1	1.0
B/P.2	GINGIN	L	R	13	78.9
B/P.1	GINGIN	L	R	1	3.2
NT DFND	GINGIN	L	O	1	283.9
B/P.1	GINGIN	L		4	5.6
B.2	GINGIN	L	C	2	8.0
B.2	GINGIN	L	R	8	63.6
B/P.2	GINGIN	L	C	5	177.3
B.3	GINGIN	L		8	29.1
R.3	GINGIN	P	PL	1	105.4
B.3	GINGIN	P	R	1	98.4
B/P.2	GINGIN	P	R	1	62.9
NT DFND	GINGIN	P		3	209.4
B/P.3	GINGIN	P		3	26.7
B.3	GINGIN	P		1	8.8
B/P.2	GINGIN	P		10	468.3
B/P.2	GINGIN	P	PL	4	3550.0
Dp.1	GINGIN	P		1	24.6
B/P.2	GINGIN	P	M	1	95.4
*B.3BP1	GINGIN	P	PL	1	411.1
B/P.2	GINGIN	P	C	2	71.6
R.1	GINGIN	P	R	2	140.4
*BP1/B3	GINGIN	P	PL	1	4110.7
Dp.3	GINGIN	P		12	715.3
B/P.3	GINGIN	P	PL	1	88.7
R.3	GINGIN	P	R	1	32.9
Dp.D	GINGIN	P		1	120.4
Dp.2	GINGIN	P		2	458.7
B/P.1	GINGIN	P	PL	1	357.1
B.3	GINGIN	P	PL	2	330.8
*B/P1/2	GINGIN	P	PL	1	646.7
R.3	GINGIN	P		2	5.0
S/B.1	GINGIN	P		1	25.3
*R3/BP2	GINGIN	P	PL	1	1873.4
R.1	GINGIN	P	PL	6	3420.2
E.1	GINGIN	R		1	70.4
Dp.2	GINGIN	S		11	59.4
R.1	GINGIN	S		10	18.4
R.3	GINGIN	S	M	2	26.2
B/P.1	GINGIN	S	R	10	21.5
B.2	GINGIN	S		13	99.7
B/P.1	GINGIN	S	H	1	0.7
B.4	GINGIN	S		5	7.3
B.3	GINGIN	S		83	414.9
B.2	GINGIN	S	M	15	37.4
B/P.1	GINGIN	S		14	12.0
NT DFND	GINGIN	S		21	48.3
B/P.3	GINGIN	S	M	16	51.1
B/P.2	GINGIN	S	R	48	357.0
S/B.1	GINGIN	S	M	2	3.9
B.4	GINGIN	S	C	11	46.3
B/P.1	GINGIN	S	M	8	18.6
B.4	GINGIN	S	R	10	25.3
Dp.D	GINGIN	S		20	225.2
B.2	GINGIN	S	R	20	87.6
R.1	GINGIN	S	M	4	10.6
S/B.1	GINGIN	S		5	18.5
B/P.2	GINGIN	S		36	387.8
B.3	GINGIN	S	H	1	4.2
B.3	GINGIN	S	M	30	168.3
R.3	GINGIN	S		5	7.4
Dp.4	GINGIN	S		16	39.1
Dp.1	GINGIN	S	M	2	4.6
Dp.1	GINGIN	S		9	23.5
B/P.3	GINGIN	S		32	293.9
B.3	GINGIN	S	PL	1	68.4
B/P.3	GINGIN	S	R	9	149.0
R.1	GINGIN	S	R	6	25.3

Dp.1	GINGIN	S	C	1	55.0
Dp.3	GINGIN	S		86	220.3
S/B.1	GINGIN	S	R	1	31.5
B.3	GINGIN	S	R	46	360.9
B.2	GINGIN	S	C	24	288.8
B/P.2	GINGIN	S	C	14	114.8
B/P.3	GINGIN	S	C	7	47.8
B/P.2	GINGIN	S	M	18	104.7
B.3	GINGIN	S	C	33	290.0
B/P.2	GINGIN	S	PL	2	853.4
NT DFND	GINGIN	S	R	1	8.8
R.3	GINGIN	S	R	2	8.3
B.4	GINGIN	S	M	3	3.2
R.1	GINGIN	S	C	1	0.5
Dp.D	GING/VICT	P		1	198.8
Dp.4	GING/VICT	S		2	64.5
B/P.4	GOSNELLS	AL	M	6	4.0
P.1	GOSNELLS	D		3	4.5
B/P.2	GOSNELLS	D		3	2.8
B/P.2	GOSNELLS	D	R	1	1.6
B/P.4	GOSNELLS	D	M	8	546.9
B/P.4	GOSNELLS	D	C	7	310.4
B/P.4	GOSNELLS	D	R	12	747.5
B.3	GOSNELLS	D	C	2	6.0
R.2	GOSNELLS	E	O	1	58.7
R.2	GOSNELLS	F	O	1	94.2
R.2	GOSNELLS	F	C	1	39.2
B/P.2	GOSNELLS	L	O	3	22.4
P.1	GOSNELLS	P	PL	1	142.1
R.2	GOSNELLS	P	M	1	28.1
R.2	GOSNELLS	P	R	5	827.1
B/P.2	GOSNELLS	P	H	4	276.4
B/P.2	GOSNELLS	P	M	1	57.6
B/P.2	GOSNELLS	P		2	292.4
D.2	GOSNELLS	P		3	10.5
B/P.2	GOSNELLS	P	R	3	109.1
B/P.2	GOSNELLS	S		5	3.2
B/P.2	GOSNELLS	S	PL	1	5.5
B/P.4	GOSNELLS	S	H	1	26.8
B/P.2	GOSNELLS	S	R	1	1.8
B/P.4	GOSNELLS	S	PL	2	24.9
B/P.4	GOSNELLS	S	C	3	48.4
B/P.4	GOSNELLS	S	R	5	32.2
B/P.4	GOSNELLS	S	M	3	19.9
B/P.2	KALAMUNDA	D		7	50.4
D.2	KALAMUNDA	D		1	3.0
D.1	KALAMUNDA	D		4	8.9
B/P.2	KALAMUNDA	P		3	250.5
D.1	KALAMUNDA	P		1	3.8
B/P.2	KALAMUNDA	P	M	3	284.5
B/P.2	KALAMUNDA	P	H	4	128.3
D.2	KALAMUNDA	P		10	62.4
B/P.2	KALAMUNDA	S	C	1	8.3
B/P.2	KALAMUNDA	S	R	4	29.3
B/P.2	KALAMUNDA	S		14	56.1
B/P.2	KALAMUNDA	S	H	3	4.0
R.2	KALA/SWAN	F	R	1	109.0
B/P.2	KALA/SWAN	L	C	1	47.0
B.3	KINGS PARK	AL		1	0.3
S.4	KWINANA	D		3	5.6
B.3	KWINANA	D		31	436.3
B.3	KWINANA	D	C	1	192.6
S/B.1	KWINANA	D		3	24.6
S/B.1	KWINANA	L		1	10.9
S/B.1	KWINANA	S	R	1	185.9
B.3	KWINANA	S	R	1	26.8
S.4	KWINANA	S	C	3	42.2
B.3	KWINANA	S		7	149.5
S.4	KWINANA	S	R	1	1.4
S.4	KWINANA	S	H	1	8.8
S/B.1	KWINANA	S	O	2	166.4
B.3	KWINANA	S	M	2	11.0
S.4	KWINANA	S		9	52.8
Qu.2	KWINANA	S	C	2	79.9
S.4	KWINANA	S	O	1	1.2
B.3	KWINANA	S	C	2	42.3
B.3	KWIN/SERP	D		3	130.8
E.3	MANDURAH	E	C	5	200.5
E.3	MANDURAH	E	O	1	11.2
E.3	MANDURAH	E	R	4	486.9
E.3	MANDURAH	F	R	4	116.8
R.4	MANDURAH	F	C	1	10.0
E.3	MANDURAH	S	R	1	6.3
B.2	MANDURAH	S	M	3	13.6
S.4	MANDURAH	S	R	2	32.5
E.3	MAND/MURR	EW	H	1	5739.1
R.4	MAND/MURR	R	H	1	307.6
E.2	MELVILLE	D	R	1	0.4
E.2	MELVILLE	D	M	2	1.4
B.3	MELVILLE	D	M	3	18.2
B.3	MELVILLE	D	R	1	5.2
E.2	MELVILLE	E		3	19.0
E.2	MELVILLE	F	M	1	6.1
B.3	MELVILLE	L	M	2	0.7
B.3	MELVILLE	L	O	1	12.3
S/B.1	MELVILLE	S	C	1	3.3
B.3	MELVILLE	S	R	2	8.1
B.3	MELVILLE	S	O	1	16.0
E.2	MELVILLE	S	R	3	8.3
E.2	MELVILLE	S	O	1	2.8
B.3	MELVILLE	S	M	1	0.4
NT DFND	MOORA	D		2	9.0

NT DFND	MOORA	P		1	13.2
NT DFND	MOORA	S		3	3.1
R.2	MUNDARING	F		1	1.3
P.1	MURRAY	AL		1	1.1
E.3	MURRAY	D	M	1	5.4
P.1	MURRAY	D		26	26.8
D.2	MURRAY	D	R	3	18.7
D.2	MURRAY	D		1	2.1
R.2	MURRAY	D	M	2	31.6
B/P.2	MURRAY	D	R	1	18.2
R.4	MURRAY	D	R	1	3.6
D.2	MURRAY	D	C	5	20.9
D.2	MURRAY	D	M	1	5.1
B.2	MURRAY	D	M	1	8.8
D.1	MURRAY	D	C	1	3.7
B/P.2	MURRAY	D	M	1	14.0
P.1	MURRAY	D	PL	2	536.2
P.1	MURRAY	D	M	7	48.9
B/P.4	MURRAY	D	M	9	146.8
B/P.2	MURRAY	D		2	7.6
E.3	MURRAY	E	C	4	86.5
E.3	MURRAY	E	PL	2	1264.6
E.3	MURRAY	E	M	1	10.6
E.3	MURRAY	E	R	8	96.5
E.3	MURRAY	EW	H	1	1069.7
E.3	MURRAY	F	R	1	167.1
R.4	MURRAY	F	M	2	560.4
D.2	MURRAY	F	C	28	615.3
R.2	MURRAY	F	M	1	0.5
R.4	MURRAY	F		1	11.0
B/P.2	MURRAY	F	M	2	208.5
R.2	MURRAY	F	R	3	43.8
E.3	MURRAY	F	C	2	53.4
R.2	MURRAY	F		2	72.2
E.3	MURRAY	F	M	2	98.5
B/P.2	MURRAY	F	C	1	103.3
P.1	MURRAY	F	R	1	2.7
R.2	MURRAY	F	C	3	25.4
R.4	MURRAY	F	PL	1	6.9
D.2	MURRAY	F		2	10.4
R.4	MURRAY	L	C	1	270.4
B.2	MURRAY	L	C	1	0.5
E.3	MURRAY	L	R	1	2.9
E.3	MURRAY	L	H	1	26.2
R.2	MURRAY	L	M	1	1.3
B/P.4	MURRAY	L	C	1	19.1
R.2	MURRAY	L	R	1	0.7
D.2	MURRAY	P	R	2	34.2
*P1/R2	MURRAY	P	PL	2	9030.9
R.4	MURRAY	P	M	3	78.4
D.2	MURRAY	P	M	1	17.8
B.2	MURRAY	P	M	1	31.5
B/P.2	MURRAY	P	PL	1	104.8
R.2	MURRAY	P		1	12.3
R.2	MURRAY	P	PL	1	134.9
D.1	MURRAY	P	C	1	5.4
D.2	MURRAY	P		1	10.1
B/P.4	MURRAY	P	M	2	19.9
*BP2/R4	MURRAY	P	PL	1	4529.4
D.2	MURRAY	P	C	4	135.8
P.1	MURRAY	P		1	2407.9
B/P.4	MURRAY	P	R	1	9.3
*E2/R2	MURRAY	R		1	257.2
R.4	MURRAY	R		3	229.9
R.2	MURRAY	R		1	19.3
B/P.4	MURRAY	S	R	12	207.8
D.2	MURRAY	S	C	8	30.4
E.3	MURRAY	S	R	3	78.0
E.3	MURRAY	S	C	2	24.4
B.2	MURRAY	S	R	4	32.2
R.4	MURRAY	S		10	21.2
B.2	MURRAY	S	M	12	108.5
B/P.4	MURRAY	S	M	21	159.9
R.4	MURRAY	S	M	6	18.1
R.2	MURRAY	S	C	1	1.6
R.2	MURRAY	S	R	2	13.2
B/P.4	MURRAY	S	C	1	5.0
R.4	MURRAY	S	R	4	72.6
B/P.2	MURRAY	S	R	3	45.8
P.1	MURRAY	S	R	10	82.9
B/P.2	MURRAY	S	M	6	39.0
B.2	MURRAY	S	PL	1	100.3
B/P.2	MURRAY	S		22	193.6
R.2	MURRAY	S	M	5	12.0
R.2	MURRAY	S		11	5.8
P.1	MURRAY	S	M	19	128.4
B.2	MURRAY	S	C	2	48.2
D.1	MURRAY	S	C	4	6.6
P.1	MURRAY	S		112	105.1
R.4	MURRAY	S	C	1	4.3
B.2	MURRAY	S	O	1	11.1
*P1/BP4	MURR/SERP	P	PL	1	9438.2
*R4/BP4	MUR/RO/SERP	P	PL	1	5226.6
B.3	NEDLANDS	AL		1	0.4
E.2	PERTH	AL		16	15.9
B.3	PERTH	AL		1	2.6
E.2	PERTH	AL	M	3	4.4
S.2	PERTH	L	O	2	74.7
S.2	PERTH	S	O	1	5.2
Qu.2	ROCKINGHAM	AL		2	1.6
B.2	ROCKINGHAM	D	R	3	3.2
Qu.2	ROCKINGHAM	D	H	49	16.6

Qu.2	ROCKINGHAM	D	C	55	10.5
B/P.4	ROCKINGHAM	D	M	2	30.9
B.2	ROCKINGHAM	D	C	1	5.2
Qu.2	ROCKINGHAM	D		71	18.2
S.4	ROCKINGHAM	D		1	1.6
S.4	ROCKINGHAM	D	C	4	13.0
Qu.3	ROCKINGHAM	D	H	28	3.5
Qu.1	ROCKINGHAM	D		3	3.4
S.4	ROCKINGHAM	D	M	2	16.1
S.4	ROCKINGHAM	D	R	1	5.4
Qu.3	ROCKINGHAM	D		3	0.4
R.4	ROCKINGHAM	P		1	9.3
R.4	ROCKINGHAM	P	R	4	14.6
Qu.1	ROCKINGHAM	L	C	1	781.5
Qu.1	ROCKINGHAM	L	H	2	677.4
R.4	ROCKINGHAM	P		1	3.6
B.2	ROCKINGHAM	S	C	1	11.0
P.1	ROCKINGHAM	S		2	17.9
R.4	ROCKINGHAM	S		2	2.0
R.4	ROCKINGHAM	S	R	4	41.0
S.4	ROCKINGHAM	S	M	2	9.0
S.4	ROCKINGHAM	S	R	4	70.3
B.2	ROCKINGHAM	S		1	0.3
S.4	ROCKINGHAM	S	C	10	687.4
P.1	ROCKINGHAM	S	R	1	8.1
Qu.2	ROCKINGHAM	S		36	16.2
Qu.1	ROCKINGHAM	S		2	1.6
B.2	ROCKINGHAM	S	M	1	1.8
S.4	ROCKINGHAM	S		2	0.9
Qu.3	ROCKINGHAM	S	H	4	2.6
Qu.2	ROCKINGHAM	S	R	5	2.2
Qu.2	ROCKINGHAM	S	C	15	14.6
R.4	ROCKINGHAM	S	M	2	7.7
B.2	ROCKINGHAM	S	R	6	12.0
P.1	ROCKINGHAM	S	M	1	0.3
P.1	ROCKINGHAM	S	O	2	34.4
R.4	ROCKINGHAM	S	C	2	5.3
R.4	ROCK/SERP	F	O	1	506.0
P.1	ROCK/SERP	P	PL	1	10757.0
*P1/R4	ROCK/SERP	P	PL	1	4297.4
B/P.4	SERP-JARR	AL		1	6.6
B.3	SERP-JARR	D	R	1	1.8
B/P.4	SERP-JARR	D	PL	4	3066.2
D.2	SERP-JARR	D	R	5	22.7
B/P.4	SERP-JARR	D		3	27.0
D.1	SERP-JARR	D	M	4	10.8
D.2	SERP-JARR	D	M	10	42.7
P.1	SERP-JARR	D		6	19.7
B/P.4	SERP-JARR	D	M	12	103.2
B.3	SERP-JARR	D		3	33.3
P.1	SERP-JARR	D	M	2	11.8
D.1	SERP-JARR	D	R	4	6.2
P.1	SERP-JARR	D	PL	1	4.0
B.3	SERP-JARR	D	M	9	624.8
D.2	SERP-JARR	D	C	4	10.1
B/P.4	SERP-JARR	D	R	4	46.3
R.4	SERP-JARR	D	M	1	3.6
D.1	SERP-JARR	D	C	4	5.6
R.4	SERP-JARR	F	M	1	22.4
D.2	SERP-JARR	F	R	3	63.9
D.2	SERP-JARR	F	C	8	129.5
P.1	SERP-JARR	P	M	2	3.3
P.1	SERP-JARR	P	PL	11	4876.1
B/P.4	SERP-JARR	P	R	3	87.6
D.2	SERP-JARR	P	R	10	181.9
D.2	SERP-JARR	P	M	10	198.5
D.1	SERP-JARR	P	R	1	5.6
R.4	SERP-JARR	P	M	1	48.7
D.2	SERP-JARR	P	C	1	6.1
B/P.4	SERP-JARR	P		1	2.6
B/P.4	SERP-JARR	P	M	1	0.6
D.1	SERP-JARR	S	C	1	2.9
D.2	SERP-JARR	S	R	3	17.0
P.1	SERP-JARR	S	R	1	6.4
P.1	SERP-JARR	S	M	5	12.7
B/P.4	SERP-JARR	S	R	4	37.2
D.2	SERP-JARR	S	M	2	5.5
D.1	SERP-JARR	S	R	1	1.8
P.1	SERP-JARR	S		14	42.8
P.1	SERP-JARR	S	C	1	0.2
B.3	SERP-JARR	S	M	8	78.8
B/P.4	SERP-JARR	S	M	30	159.8
B/P.4	SERP-JARR	S		20	76.6
B.3	STH PERTH	D		1	0.8
E.2	STH PERTH	E		2	48.1
E.2	STH PERTH	L		3	1.9
B.3	STIRLING	AL		1	0.3
S.2	STIRLING	AL		2	1.2
S.2	STIRLING	D		1	3.8
E.2	STIRLING	E		2	43.2
E.2	STIRLING	F		1	16.8
S.2	STIRLING	L	O	2	393.8
S.2	STIRLING	L	M	1	7.7
S.2	STIRLING	S	M	1	50.7
S.2	STIRLING	S	O	1	24.8
S.2	STIRLING	S	C	1	3.1
S.2	STIRLING	S		13	216.7
B.3	STIRLING	S		1	0.9
S.2	STIRLING	S	R	1	5.0
S.2	SUBIACO	AL		1	0.8
E.2	SUBIACO	E		1	15.5
S.2	SUBIACO	S		1	3.0

S.2	SUBIACO	S	R	1	2.5
B/P.4	SWAN	AL	R	1	12.8
B/P.4	SWAN	AL	M	3	4.2
B.3	SWAN	AL		1	1.6
D.2	SWAN	B		5	42.5
D.1	SWAN	D	M	1	4.8
B.4	SWAN	D	C	28	43.9
B/P.2	SWAN	D		3	42.5
B/P.4	SWAN	D	C	3	10.6
B.3	SWAN	D	C	36	190.6
B/P.4	SWAN	D	O	1	10.5
B/P.3	SWAN	D	M	4	27.0
B/P.2	SWAN	D	R	2	15.4
B.4	SWAN	D	M	1	0.7
B.4	SWAN	D	O	1	4.7
B/P.3	SWAN	D	R	3	21.2
B.3	SWAN	D	M	19	106.6
B.4	SWAN	D	R	4	6.1
B/P.4	SWAN	D	R	8	77.5
B.3	SWAN	D	R	45	350.8
R.2	SWAN	D	M	1	0.4
B/P.3	SWAN	D		1	6.7
B/P.4	SWAN	D	M	19	277.4
B/P.2	SWAN	D	M	2	258.4
B/P.4	SWAN	F	C	2	166.4
B/P.3	SWAN	F	R	5	167.3
R.3	SWAN	F		1	8.6
R.2	SWAN	F	R	4	28.8
R.2	SWAN	F	M	1	1.8
B/P.3	SWAN	F	M	2	167.7
R.3	SWAN	F	C	1	46.7
R.3	SWAN	F	R	1	12.1
B/P.4	SWAN	F	M	1	7.6
R.2	SWAN	F		3	73.2
B/P.2	SWAN	L	R	1	12.1
R.2	SWAN	L	M	1	6.7
B/P.2	SWAN	L	M	1	9.1
R.3	SWAN	P	PL	1	736.9
B/P.3	SWAN	P	M	6	467.8
B/P.4	SWAN	P		5	29.4
B/P.2	SWAN	P		2	142.6
R.2	SWAN	P		1	1.2
*R2/BP4	SWAN	P	M	1	167.4
B/P.3	SWAN	P	PL	2	6.3
B/P.4	SWAN	P	M	6	1797.8
B/P.3	SWAN	P		2	60.3
*R3/BP3	SWAN	P	PL	1	3067.3
B/P.4	SWAN	P	R	4	682.4
R.3	SWAN	P	M	1	2.5
R.2	SWAN	P	R	3	123.9
R.2	SWAN	P	M	23	983.8
D.1	SWAN	P	R	1	85.1
R.2	SWAN	R		3	18.7
B/P.4	SWAN	S	M	4	24.2
B/P.3	SWAN	S	M	16	47.7
R.2	SWAN	S	R	3	10.5
R.2	SWAN	S		1	5.5
B/P.2	SWAN	S		1	0.9
B.4	SWAN	S	C	10	40.9
B/P.4	SWAN	S	C	2	3.0
B.3	SWAN	S	R	11	42.1
R.3	SWAN	S		4	5.4
B/P.3	SWAN	S		4	9.0
B/P.2	SWAN	S	R	4	142.5
B.4	SWAN	S	R	3	9.0
B/P.3	SWAN	S	C	7	58.9
B.3	SWAN	S	M	1	13.4
R.2	SWAN	S	M	3	19.8
R.3	SWAN	S	R	1	0.6
B/P.4	SWAN	S		10	36.5
B/P.3	SWAN	S	R	20	276.4
B.3	SWAN	S	C	16	66.6
B/P.4	SWAN	S	R	14	214.2
B/P.2	SWAN	S	M	4	9.6
E.2	SWAN RIVER	E		1	414.3
E.2	SWAN RIVER	EW		2	1418.7
R.2	SWAN RIVER	R		1	24.8
B/P.4	SWAN RIVER	R		1	26.0
B.4	SWAN/WANN	D	R	1	53.6
E.2	S-C ESTRY	EW		1	1728.1
Dp.3	VIC. PLAINS	D		4	37.2
Dp.4	VIC. PLAINS	D		17	42.1
Dp.D	VIC. PLAINS	D		1	22.7
NT DFND	VIC. PLAINS	D		25	64.0
Dp.3	VIC. PLAINS	P		1	45.1
Dp.4	VIC. PLAINS	S		12	32.2
NT DFND	VIC. PLAINS	S		9	36.0
Dp.3	VIC. PLAINS	S		3	49.8
B.3	WANNEROO	D	R	15	139.5
B.2	WANNEROO	D	R	15	247.4
B.3	WANNEROO	D		2	9.9
B/P.4	WANNEROO	D	R	1	42.8
B.3	WANNEROO	D	M	8	254.6
B.2	WANNEROO	D	C	6	51.3
B.4	WANNEROO	D	R	2	14.5
B.1	WANNEROO	D	C	1	0.6
B.2	WANNEROO	D	M	12	151.6
B.3	WANNEROO	D	C	29	360.2
S.1	WANNEROO	L	O	1	73.8
B.2	WANNEROO	L	R	1	145.1
S.1	WANNEROO	L	C	1	46.1
B.2	WANNEROO	L	C	1	117.3

S.1	WANNEROO	L	H	4	851.9
B.2	WANNEROO	L	O	2	430.4
S.1	WANNEROO	L	R	1	13.3
B.2	WANNEROO	S	M	11	87.2
B.2	WANNEROO	S		1	7.6
B.1	WANNEROO	S	M	2	2227.9
B/P.4	WANNEROO	S	R	1	0.9
S.1	WANNEROO	S	R	7	318.7
S.1	WANNEROO	S		1	2.3
B.3	WANNEROO	S	R	4	14.3
S.1	WANNEROO	S	O	2	33.6
B.3	WANNEROO	S		1	2.0
S.1	WANNEROO	S	M	5	26.6
B.2	WANNEROO	S	R	7	48.7
B.2	WANNEROO	S	C	1	5.4
S.1	WANNEROO	S	C	- 2	37.7