

RAM	SIRE	DAM	LEQ	TCP	BWT	PWT	PEMD	PFAT	IMF	SHEARF5	LE_DIR
240205	Ella Matta 210082	210827	139.11	140.90	0.17	16.92	2.52	0.71	-0.07	1.67	1.20
240214	Ella Matta 210224	210753	151.79	154.06	0.27	18.23	3.16	0.19	-0.12	1.89	2.70
240219	Coronga 230260	220175	152.75	155.56	0.16	17.08	3.13	-0.37	-0.18	1.35	1.25
240220	Ella Matta 210600	210658	150.42	152.82	0.22	17.91	2.92	0.38	-0.13	0.91	2.36
240222	Felix 200556	210509	146.49	151.64	0.33	16.87	2.64	-0.10	-0.39	1.21	1.18
240224	Felix 200556	210196	147.16	152.74	0.34	16.68	2.74	-0.23	-0.43	1.19	0.98
240226	Ella Matta 210224	210383	154.52	155.12	0.21	16.96	3.35	0.07	0.01	0.48	2.43
240228	Ella Matta 210224	210724	151.68	155.64	0.38	18.23	3.53	0.53	-0.27	1.44	1.56
240229	Ella Matta 210224	210724	152.15	156.42	0.41	18.71	3.49	0.48	-0.30	1.74	1.51
240230	Felix 200556	220370	145.79	149.73	0.31	16.28	2.71	0.32	-0.27	0.84	1.07
240231	Ella Matta 210224	220398	152.15	153.69	0.13	16.73	3.40	0.54	-0.07	0.50	3.18
240232	Ella Matta 210224	220398	152.41	154.13	0.15	17.01	3.37	0.51	-0.08	0.66	3.14
240233	Felix 200556	220745	149.77	153.40	0.33	17.59	2.76	-0.01	-0.24	1.42	1.11
240234	Ella Matta 210224	210468	154.31	152.56	0.20	15.21	3.37	0.31	0.21	-1.32	2.40
240235	Ella Matta 210224	210468	154.92	153.67	0.26	15.98	3.29	0.22	0.17	-0.89	2.17
240238	Coronga 230260	210064	145.85	151.29	0.24	17.09	3.47	0.02	-0.40	2.39	0.02
240239	Coronga 230260	210064	145.61	150.71	0.17	16.57	3.55	0.08	-0.37	2.14	0.37
240240	Coronga 230260	210313	149.37	151.66	0.17	16.87	3.15	-0.31	-0.13	1.54	0.60
240241	Coronga 230260	210313	149.08	151.05	0.11	16.38	3.21	-0.25	-0.10	1.30	0.87
240243	Ella Matta 210600	210194	146.51	149.04	0.11	17.11	2.70	0.33	-0.15	1.19	2.56
240245	Coronga 230201	210427	143.21	149.03	0.30	17.06	2.97	0.26	-0.43	1.43	-0.31
240249	Felix 200556	210354	148.22	152.04	0.34	16.86	2.62	-0.24	-0.28	1.14	1.53
240250	Felix 200556	210354	147.67	151.02	0.29	16.13	2.69	-0.16	-0.24	0.71	1.77
240252	Felix 200556	210178	147.18	151.47	0.29	16.65	2.51	0.02	-0.31	0.83	1.59
240256	Ella Matta 210224	220147	152.68	155.73	0.40	18.10	3.05	0.17	-0.20	1.63	1.89
240261	Ella Matta 210224	220062	154.46	157.20	0.30	17.42	3.38	0.26	-0.17	0.61	2.17
240262	Ella Matta 210224	220062	159.23	163.51	0.36	18.61	3.86	0.11	-0.31	0.86	1.83
240263	Ella Matta 210224	220701	156.06	158.23	0.34	18.01	3.23	-0.04	-0.13	0.93	2.06
240264	Felix 200556	220451	150.13	153.59	0.30	17.29	2.87	0.40	-0.23	0.54	1.64
240267	Ella Matta 210224	210715	150.01	154.08	0.29	17.80	3.09	-0.05	-0.29	1.84	2.17
240270	Ella Matta 210600	220135	144.08	147.31	0.24	16.78	2.32	-0.15	-0.22	1.33	1.96
240276	Felix 200556	220360	150.09	152.36	0.31	16.41	2.59	0.14	-0.14	0.01	1.99

RAM	SIRE	DAM	LEQ	TCP	BWT	PWT	PEMD	PFAT	IMF	SHEARF5	LE_DIR
240282	Ella Matta 210600	210243	149.37	152.48	0.17	18.03	2.49	-0.22	-0.20	1.81	2.96
240283	Coronga 230250	210604	143.94	150.90	0.18	17.24	3.19	-0.17	-0.54	2.88	0.65
240284	Coronga 230250	210032	141.59	148.89	0.16	17.38	3.16	0.09	-0.57	2.91	0.56
240285	Coronga 230250	210032	141.55	148.86	0.17	17.40	3.16	0.08	-0.57	2.90	0.51
240286	Coronga 230201	220556	147.06	151.61	0.24	16.81	3.27	0.40	-0.33	0.50	0.71
240295	Coronga 230250	230114	143.11	147.42	0.14	17.20	2.99	0.56	-0.29	2.25	0.87
240296	Coronga 230260	210367	155.89	156.72	0.14	17.42	3.39	-0.41	0.00	1.06	1.74
240297	Felix 200556	210681	146.11	151.10	0.37	16.55	2.43	-0.40	-0.37	1.07	0.49
240298	Felix 200556	210681	146.31	151.02	0.26	16.11	2.54	-0.33	-0.35	0.98	1.22
240301	Ella Matta 210224	200071	152.86	157.15	0.22	17.43	3.59	0.05	-0.31	1.21	2.62
240302	Ella Matta 210224	200071	152.45	156.38	0.16	16.87	3.66	0.12	-0.28	0.93	2.84
240305	Ella Matta 210600	210009	147.99	151.55	0.12	16.91	2.94	0.34	-0.23	1.02	2.65
240316	Coronga 230260	230044	148.42	151.53	0.19	17.07	2.57	-0.53	-0.21	1.55	1.22
240317	Coronga 230260	230044	148.12	150.97	0.16	16.66	2.61	-0.48	-0.18	1.33	1.38
240320	Coronga 230201	220227	148.96	153.07	0.31	17.84	2.82	0.11	-0.29	0.88	0.42
240325	Ella Matta 210224	220176	155.87	157.36	0.33	17.55	3.21	0.13	-0.06	0.52	2.12
240329	Ella Matta 210600	220588	151.63	155.95	0.30	18.31	2.38	-0.35	-0.32	1.08	2.56
240333	Coronga 230260	220720	150.65	152.16	-0.06	15.73	3.31	-0.24	-0.07	0.45	1.99
240334	Ella Matta 210224	220011	156.98	155.64	0.31	17.15	3.57	0.46	0.20	-0.74	1.98
240335	Ella Matta 210224	220011	157.64	156.56	0.27	17.53	3.60	0.43	0.18	-0.37	2.31
240346	Felix 200556	190518	146.30	149.72	0.38	15.96	2.11	-0.52	-0.24	1.04	1.10
240353	Ella Matta 210082	220040	138.15	137.62	0.08	16.70	2.31	0.92	0.14	1.83	1.18
240359	Ella Matta 210082	210125	141.63	145.86	0.22	17.61	2.95	0.48	-0.29	2.50	1.01
240361	Ella Matta 210082	230128	144.23	143.46	0.17	17.11	2.45	0.73	0.15	1.15	1.71
240364	Coronga 230250	210344	142.68	145.32	0.19	15.89	2.77	0.06	-0.16	1.48	1.00
240366	Ella Matta 210600	210492	148.70	151.89	0.23	17.93	2.76	0.49	-0.19	1.16	2.21
240369	Ella Matta 210082	210389	148.83	146.60	0.01	16.45	2.71	0.52	0.28	-0.12	2.27
240370	Ella Matta 210082	220384	142.66	142.53	0.16	16.57	2.76	0.93	0.11	0.84	0.53
240371	Ella Matta 210082	220384	143.31	143.53	0.16	17.10	2.74	0.88	0.08	1.23	0.64
240372	Coronga 220449	210589	144.67	150.46	0.18	17.54	3.93	0.79	-0.42	2.17	1.34
240378	Ella Matta 210082	210292	137.94	138.89	0.11	16.04	2.43	0.71	0.00	1.70	0.86
240379	Ella Matta 210082	220412	140.59	140.95	0.14	17.04	2.69	0.92	0.06	1.59	1.18

RAM	SIRE	DAM	LEQ	TCP	BWT	PWT	PEMD	PFAT	IMF	SHEARF5	LE_DIR
240381	Coronga 230201	220230	148.79	154.59	0.24	18.60	3.02	0.08	-0.44	1.88	1.02
240383	Ella Matta 210224	210135	149.96	151.38	0.35	18.32	2.48	-0.02	-0.05	1.82	2.20
240384	Ella Matta 210224	210135	148.86	149.92	0.41	17.75	2.45	0.02	-0.02	1.27	1.63
240385	Ella Matta 210224	220539	156.17	156.45	0.32	17.51	3.06	0.24	0.05	-0.06	1.99
240389	Ella Matta 210082	220070	140.98	142.45	0.27	17.85	2.44	0.64	-0.03	2.07	0.75
240394	Ella Matta 210082	210423	138.05	137.74	0.05	15.51	2.86	1.12	0.12	1.17	1.27
240396	Coronga 230250	220054	142.86	148.00	0.15	16.80	3.25	0.17	-0.38	2.45	0.60
240403	Felix 200556	220122	143.72	147.12	0.25	16.58	2.43	0.13	-0.23	1.74	1.73
240405	Felix 200556	220471	154.01	155.79	0.37	17.37	2.46	-0.08	-0.09	-0.28	1.84
240411	Ella Matta 210600	220435	152.07	155.36	0.15	17.59	3.06	-0.10	-0.22	0.98	2.66
240418	Ella Matta 210224	190469	145.42	147.90	0.29	16.86	2.64	0.33	-0.14	2.11	2.26
240421	Ella Matta 210600	220065	149.87	154.57	0.25	18.20	2.96	-0.16	-0.34	1.82	2.08
240422	Felix 200556	210841	147.10	152.15	0.28	17.43	2.79	0.15	-0.37	1.70	1.78
240425	Coronga 230260	230116	144.74	146.41	0.01	16.74	2.76	0.12	-0.07	2.08	1.70
240427	Ella Matta 210082	190049	135.98	139.22	0.35	17.16	2.15	0.51	-0.20	2.16	-0.14
240429	Felix 200556	200208	144.40	150.42	0.17	15.45	2.77	-0.28	-0.47	1.16	2.40
240431	Ella Matta 210224	210467	157.47	157.17	0.43	17.34	3.50	0.28	0.10	-0.59	1.26
240436	Coronga 230260	220894	152.25	155.68	0.31	17.69	2.90	-0.46	-0.23	1.36	0.27
240440	Ella Matta 210600	220083	148.94	152.46	0.21	16.98	2.45	-0.22	-0.25	0.91	2.61
240442	Ella Matta 210082	230329	146.25	146.22	0.18	17.74	2.75	1.00	0.10	0.59	1.10
240443	Coronga 230260	220765	150.28	151.46	0.17	16.30	3.33	-0.27	-0.03	0.97	0.59
240454	Ella Matta 210224	220928	152.87	156.59	0.43	18.80	3.29	-0.05	-0.25	2.01	1.31
240461	Coronga 220449	220388	148.32	154.01	0.25	17.00	3.69	0.40	-0.43	1.06	0.88
240462	Coronga 220449	220388	148.47	154.04	0.19	16.81	3.75	0.43	-0.42	1.06	1.30
240463	Ella Matta 210600	220352	145.45	148.23	0.12	16.05	2.72	-0.02	-0.19	0.69	2.49
240464	Ella Matta 210600	220352	146.54	149.93	0.13	16.99	2.69	-0.12	-0.24	1.36	2.62
240468	Coronga 220449	230030	145.19	149.34	0.08	15.82	3.83	0.88	-0.29	0.90	2.16
240469	Coronga 220449	230030	145.16	149.25	0.06	15.72	3.85	0.89	-0.29	0.87	2.25
240470	Coronga 220449	210515	145.53	151.52	0.10	16.32	4.03	0.42	-0.45	1.96	1.39
240481	Ella Matta 210224	210314	157.54	156.90	0.38	17.06	3.30	-0.05	0.12	-0.47	1.43
240486	Ella Matta 210600	220562	149.44	154.77	0.26	18.57	2.76	-0.17	-0.39	2.32	2.26
240488	Ella Matta 210600	220047	147.91	151.67	0.26	17.82	2.75	-0.04	-0.26	1.65	1.98

RAM	SIRE	DAM	LEQ	TCP	BWT	PWT	PEMD	PFAT	IMF	SHEARF5	LE_DIR
240490	Ella Matta 210082	210029	138.14	137.38	0.13	16.31	2.28	1.13	0.16	1.07	1.24
240496	Coronga 220449	210497	147.78	150.82	0.10	16.36	3.72	0.53	-0.19	0.45	1.60
240497	Coronga 220449	210497	147.90	151.26	0.20	16.88	3.61	0.46	-0.22	0.61	1.10
240501	Ella Matta 210082	210599	137.87	139.60	0.11	16.38	2.52	0.72	-0.06	1.94	0.94
240502	Ella Matta 210600	220015	150.88	153.86	0.27	17.41	2.60	-0.19	-0.19	0.45	2.19
240504	Coronga 220449	220094	144.70	148.72	0.20	16.69	3.57	0.68	-0.27	1.26	1.03
240506	Ella Matta 210600	Waratah 180088	148.20	152.37	0.39	17.46	2.39	-0.42	-0.30	1.14	2.12
240508	Coronga 220449	210615	144.12	149.23	0.21	17.34	3.94	1.09	-0.35	1.55	0.76
240511	Ella Matta 210224	220358	149.55	149.71	0.33	16.38	3.11	0.37	0.06	0.30	1.49
240513	Coronga 230260	220555	147.19	150.90	0.16	16.90	3.28	-0.24	-0.25	2.15	0.94
240514	Ella Matta 210600	220549	147.67	150.25	0.20	16.69	2.71	-0.19	-0.16	0.93	2.08
240517	Coronga 220449	210198	144.34	149.76	0.08	16.10	3.77	0.62	-0.40	1.31	1.60
240519	Coronga 220449	210523	142.79	147.02	0.11	15.23	3.65	0.50	-0.30	1.18	0.92
240522	Ella Matta 210600	220337	150.89	153.93	0.18	17.50	2.47	-0.26	-0.20	0.87	2.47
240523	Coronga 220449	200367	144.26	150.03	0.18	16.77	3.45	0.31	-0.43	1.61	0.84
240524	Coronga 220449	200367	144.67	150.61	0.17	17.04	3.46	0.29	-0.44	1.84	1.00
240530	Coronga 220449	230106	149.70	155.77	0.11	17.47	4.18	0.53	-0.46	1.66	2.14
240531	Coronga 220449	230102	143.40	146.63	0.02	16.69	3.70	1.14	-0.20	1.25	1.23
240545	Ella Matta 210082	220064	139.85	141.27	0.27	17.76	2.38	0.61	-0.04	2.13	0.19
240547	Coronga 220449	230406	148.29	152.74	0.13	17.11	4.08	0.96	-0.31	1.06	1.83
240551	Ella Matta 210082	190139	142.36	141.43	0.32	15.97	2.37	0.59	0.17	0.01	-0.28
240554	Ella Matta 210082	210356	138.85	138.53	0.15	15.49	2.89	1.06	0.12	0.75	0.23
240556	Felix 200556	230585	154.50	156.38	0.21	16.81	3.47	0.63	-0.09	-0.31	2.30
240560	Coronga 230260	230048	151.23	153.26	0.08	16.14	3.35	0.00	-0.11	0.43	1.83
240562	Coronga 220449	220393	148.67	153.49	0.08	16.78	4.00	0.54	-0.35	0.99	2.56
240565	Ella Matta 210082	220920	142.17	142.01	0.18	17.60	3.23	1.56	0.12	1.29	-0.06
240572	Coronga 220449	230565	149.31	153.97	0.19	17.00	3.85	0.42	-0.33	1.14	1.47
240577	Ella Matta 210224	230503	154.83	156.29	0.19	16.88	3.30	0.19	-0.07	0.04	2.94
240581	Ella Matta 210224	230243	153.54	151.47	0.30	17.09	3.04	0.54	0.26	-0.30	1.70
240585	Ella Matta 210224	230421	154.07	154.38	0.15	16.51	3.46	0.51	0.04	-0.22	2.85