Mining

404-450 Findon Road, Kidman Park, SA 5025

Mines and Mineral Deposits

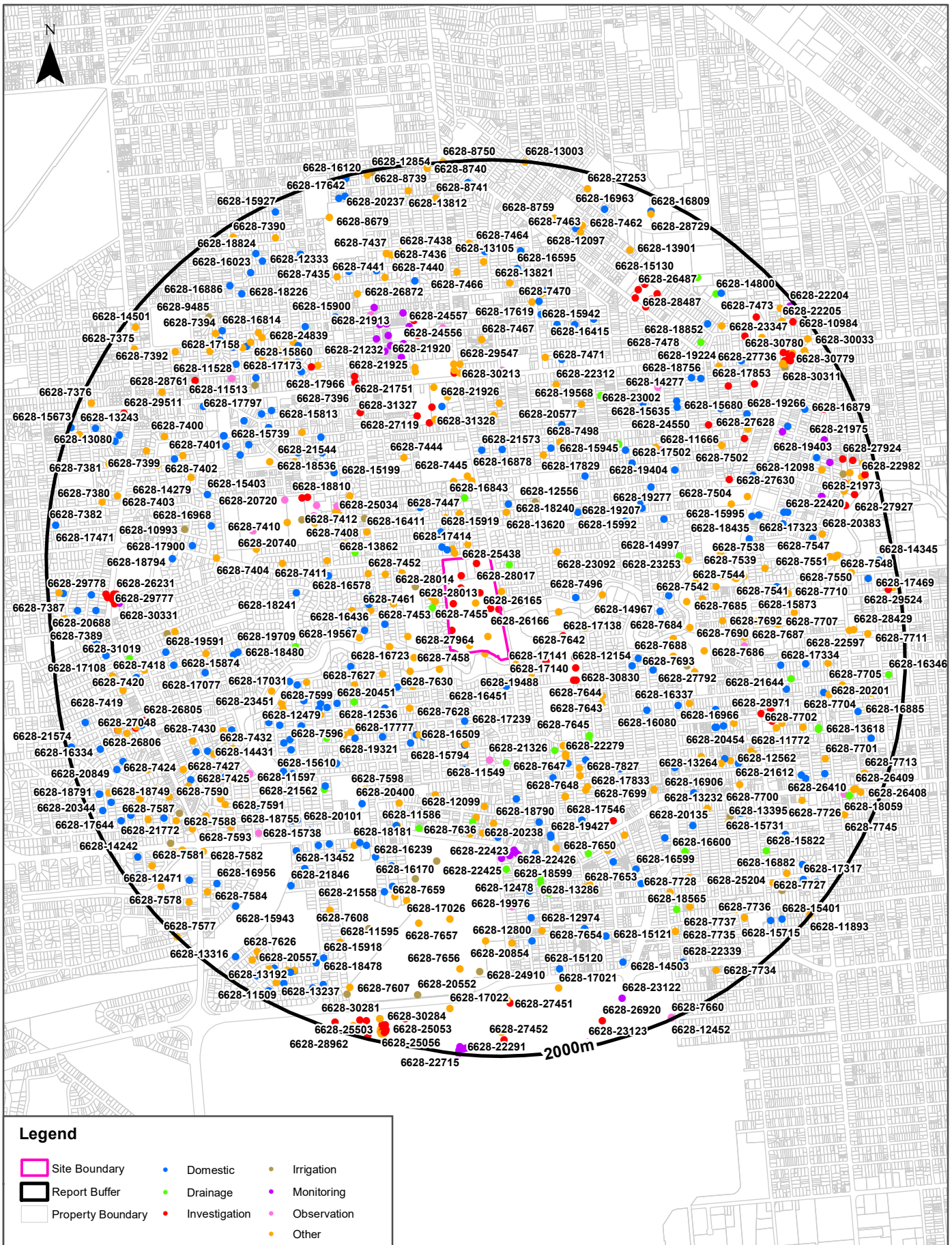
Mines and mineral deposits within the dataset buffer:

Deposit No.	Name	Class	Status	Commodity	Year	Description	Dist	Dir'n
3296	ALDENHOVEN	OCCURRENCE	Rehabilitated	Clay	1840	first clay pit opened west of Adelaide, being opened in 1840. It has been redeveloped as major shopping centre complex.	0m	Onsite
3368	HINDMARSH ALLUVIALS	OCCURRENCE	Recreation	Gold	1851	gold-bearing alluvials, in particular from a pebble/conglomerate bed, with a blue clay matrix on banks of the Torrens River. No production figures were determined, nuggets were recovered. The area is now part of Torrens Linear Park.	981m	East

All Mines and Mineral Deposits Data Source: Dept. of State Development, Resources and Energy - South Australia
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Drillholes

404-450 Findon Road, Kidman Park, SA 5025



Groundwater and Drillholes

404-450 Findon Road, Kidman Park, SA 5025

Groundwater Aquifers

Groundwater aquifers within the dataset buffer:

Aquifer Code	Description	Distance	Direction
20	Sedimentary Rocks - basins include limestone, often cavernous, sandstone, sand shale and clay	0m	Onsite

Groundwater Aquifers Data Source: Dept. of Environment, Water and Natural Resources - South Australia
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Drillholes

Drillholes within the dataset buffer:

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7458	54427				1946-01-01	12.19	9.00			1744	3143	6.3200	6.71	6.71	2.29	0m	Onsite
6628-28014	287368			Investigation	2015-09-29	8.00										0m	Onsite
6628-28011	287365			Investigation	2015-09-29	9.00										0m	Onsite
6628-26165	267156	GW 2			2011-11-02	10.00				1872	3370		6.00	6.00		0m	Onsite
6628-28017	287371			Investigation	2015-09-29	8.00							6.00	6.00		0m	Onsite
6628-26166	267157	GW 3		Investigation	2011-11-06	8.00				1614	2910		5.80	5.80		0m	Onsite
6628-28012	287366			Investigation	2015-09-29	8.00										0m	Onsite
6628-28015	287369			Investigation	2015-09-29	8.00										0m	Onsite
6628-7460	54429					11.58	9.00					1.2600				0m	Onsite
6628-28016	287370			Investigation	2015-09-29	8.00										0m	Onsite
6628-26164	267155	GW 1		Investigation	2011-11-02	10.00				2482	4450		6.40	6.40		0m	Onsite
6628-28013	287367			Investigation	2015-09-29	8.00										0m	Onsite
6628-7459	54428					13.72	6.00			1527	2756	6.3200	7.62	7.62	-1.62	12m	South
6628-13900	60869				1986-06-27	13.70	10.00		6.90	2460	4410	1.2000	7.30	7.30	2.70	26m	North East
6628-25438	259448				2010-03-20	15.00				2318	4160	1.0000	6.50	6.50		28m	North
6628-7640	54609	EWS 31	Backfilled		1945-11-16	146.30	10.00			871	1580	10.1000	10.66	10.66	-0.66	48m	South East
6628-25080	253767					10.05										49m	North
6628-20264	181468			Domestic	2000-06-26	12.00		9.36		2273	4080	1.0000	6.00	6.00	3.36	49m	North West
6628-7455	54424				1934-07-01	18.29	8.00			2770	4957	12.6300	9.14	9.14	-1.14	55m	West
6628-17414	152898			Domestic	1995-09-29	12.00		9.29	7.00	2454	4400					63m	North West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7449	54418					10.21	8.00			1099	1991	10.1000				66m	North
6628-21561	198386			Drainage	2003-10-13	14.00		9.28		2995	5350	4.5000	6.00	6.00	3.28	71m	West
6628-14020	60989				1983-01-01	13.00	8.00		6.70	2397	4300	0.3000	4.00	4.00	4.00	72m	West
6628-15265	62234			Drainage				9.85								90m	North East
6628-19488	175122			Domestic	1998-09-26	30.00		10.01	7.19	2290	4110	0.5000	9.00	9.00	1.01	94m	South East
6628-7630	54599				1932-01-01	264.57	10.00			3098	5532	6.3200	15.24	15.24	-5.24	112m	South West
6628-20766	188763			Domestic	2001-10-29	30.00		10.01		2058	3700	0.4400	6.00	6.00	4.01	119m	South East
6628-16451	135724				1993-09-24	8.00		10.10	7.10	994	1800	0.3030				123m	South East
6628-20407	183144			Domestic	2000-11-21	16.00		10.13		1591	2870	0.8000	6.00	6.00	4.13	136m	South
6628-15919	62888		Operational	Domestic	1992-02-18	12.00		9.03	7.30	2340	4200		5.00	5.00	4.03	140m	North West
6628-7461	54430	KIDMAN PARK HIGH	Backfilled	Irrigation	1970-05-12	151.18		9.22	7.00	1049	1900	3.4100	15.24	15.24	-6.02	148m	West
6628-7641	54610					9.14		10.05	8.00	2966	5300					152m	South East
6628-7448	54417					140.21		9.01		1042	1887					162m	North West
6628-7457	54426				1931-04-01	254.51		8.92		3331	5939		0.00	0.00	8.92	188m	South West
6628-17139	149551	BH 18		Investigation	1995-02-09	8.00		10.02								190m	South East
6628-27964	286091				2009-06-16	137.00			7.10	3684	6550		10.67	10.67		208m	South West
6628-7450	54419					10.97		9.04		3973	7050		7.01	7.01	2.03	208m	North West
6628-7446	54415	S.C. EYLES			1961-12-01	7.62		8.73								211m	North
6628-7447	54416	S.C. EYLES			1961-12-08	7.62		8.83								223m	North
6628-17003	148167	SZ 4			1993-08-04	13.60	8.00									229m	South West
6628-13620	60589				1986-02-14	11.00	9.00		7.30	1670	3010	1.1300	3.70	3.70	5.30	237m	North
6628-7629	54598					9.14	9.00			1713	3088	6.3200	5.18	5.18	3.82	262m	South West
6628-7454	54423					6.10	8.00			2313	4152	6.3200				264m	West
6628-18240	163077			Domestic	1997-02-02	9.50		9.67		1396	2520	0.3000	5.50	5.50	4.17	279m	North
6628-17138	149550	BH 10		Investigation	1995-02-09	8.00		10.00								287m	East
6628-17159	149662			Domestic	1995-03-13	18.50		8.48	7.10	1658	2990					288m	North West
6628-17030	148200	SZ 44				1.50	10.00									290m	East
6628-7451	54420					16.46	8.00			3660	6511	5.0500	14.02	14.02	-6.02	293m	West
6628-16843	147076			Drainage	1995-01-14	10.00		8.94	7.10	237	430	1.0000				299m	North
6628-7456	54425	EWS 41	Unknown		1945-11-27	141.43	8.00			3531	6287	12.0000	12.80	12.80	-4.80	304m	South West
6628-16908	147593			Domestic	1995-01-17	18.00		8.67	7.10	1692	3050	2.0000				309m	West
6628-18717	167416			Domestic	1997-10-28	14.00		7.56		1939	3490	0.8000	6.00	6.00	1.56	319m	West
6628-16778	146337			Domestic	1994-10-14	14.00		8.34	6.20	2064	3710	0.8000				327m	South West
6628-17141	149553	BH 22		Investigation	1995-02-09	8.50		10.04								334m	South East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-23092	234256				2007-08-10	25.00		10.29		1530	2760	1.2500	7.00	7.00	3.29	338m	North East
6628-17239	150822			Domestic	1995-05-09	18.00		9.17	7.00	2262	4060	5.0000				340m	South
6628-17140	149552	BH 21		Investigation	1995-02-09	8.00		10.06								342m	South East
6628-30830	345956		Dry	Investigation	2020-07-29	8.00										346m	South East
6628-13445	60414				1985-09-05	8.00		9.49	7.20	1418	2560					350m	North
6628-7628	54597					31.09		8.00		1230	2225	2.2700	9.75	9.75	-1.75	357m	South West
6628-30831	345957		Dry	Investigation	2020-07-29	8.00										358m	South East
6628-12556	59525		Operational	Irrigation	1983-11-18	221.50		10.10	8.20	972	1760	5.0000	8.90	8.90	1.20	358m	North East
6628-7627	54596					6.40		8.09		2327	4177		5.33	5.33	2.76	364m	South West
6628-16578	141255			Domestic	1994-01-02	14.00		8.35	8.30	1782	3210	0.5000				377m	West
6628-7452	54421				1934-08-01	18.29		8.34		2775	4966					379m	West
6628-7453	54422							8.40		1342	2425					383m	West
6628-18020	161844	JOHNSONS 3	Unknown		1964-12-31	7.32		9.12								386m	North
6628-18060	162598			Domestic	1996-08-30	30.00		10.11	7.60	2227	4000	0.5000				388m	East
6628-18019	161843	JOHNSONS 1	Unknown		1964-12-31	7.32		8.80								389m	North
6628-16436	135693			Domestic	1993-09-24	11.00		8.39	8.00	2721	4872					390m	West
6628-7642	54611					36.58		10.00		1285	2324	11.3700	7.62	7.62	2.38	405m	East
6628-16411	135506		Backfilled			192.00		8.64					0.00	0.00	8.64	407m	North West
6628-7631	54600					7.62	8.00			2575	4614	0.6100	5.18	5.18	2.82	412m	South
6628-7445	54414				1952-01-01	145.08		9.05		1070	1938	6.3200	15.24	15.24	-6.19	412m	North
6628-19567	175918			Domestic	1999-07-30	12.00		6.85		1714	3090	1.0000	6.60	6.60	0.25	421m	West
6628-23826	241715				2008-10-10	20.00		8.21		3189	5690	1.2500	6.00	6.00	2.21	441m	North West
6628-17330	151208			Drainage	1995-06-26	18.00		8.44	6.90	2607	4670	1.5000				443m	North West
6628-17142	149554			Domestic	1995-04-03	18.00		7.39	7.60	2108	3790	1.5000				443m	South West
6628-7412	54381		Operational	Irrigation	1977-10-20	198.00		8.44	7.70	827	1500	7.5000	9.10	9.10	-0.66	444m	North West
6628-7434	54403					91.44		7.09		1128	2042	10.1000	6.10	6.10	0.99	452m	West
6628-22749	228097				2007-01-17	15.10		8.04		2482	4450	1.0000	5.10	5.10	2.94	455m	South West
6628-7632	54601					11.58	8.00			2030	3652	0.5100	5.18	5.18	2.82	456m	South
6628-19590	175957			Domestic	1999-05-06	12.00		8.13		1928	3470		5.00	5.00	3.13	459m	South
6628-16509	138526			Domestic	1993-10-20	12.00		9.13	6.90	2154	3870	1.2000				460m	South
6628-13862	60831				1986-04-01	11.00	8.00					1.0000	8.00	8.00	0.00	463m	North West
6628-21541	198304			Domestic	2003-09-23	12.00		7.95		2681	4800	1.3000	4.50	4.50	3.45	463m	South West
6628-25569	262295				2010-04-20	13.00				2160	3880	1.0000	6.50	6.50		476m	West
6628-25129	254385					15.00										477m	West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-21353	197541			Domestic		6.30		6.57				2.5000	1.80	1.80	4.77	498m	West
6628-7408	54377				1946-01-02			8.26		942	1707	3.7900	5.49	5.49	2.77	500m	North West
6628-15992	62961		Operational	Domestic	1992-04-22	15.00		10.75	7.10	1575	2840		6.30	6.30	4.45	501m	North East
6628-11549	58518			Observation	1980-04-15	10.80	6.87		7.90	1945	3500	0.9000	2.66	2.66	4.21	509m	South
6628-7643	54612					22.86	10.00		7.50	1770	3190	1.8900	5.18	5.18	4.82	509m	South East
6628-16723	145685			Domestic	1994-10-27	18.00		6.12	6.30	1895	3410	60.0000				509m	South West
6628-15794	62763		Operational	Domestic	1991-12-10	12.00		7.78	7.30	2008	3611	1.2000	4.00	4.00	3.78	511m	South West
6628-7595	54564					8.23	8.00			2199	3950	6.3200	4.57	4.57	3.43	512m	South West
6628-7829	54798				1978-09-01	15.00	10.00		6.90	849	1540	0.7500	4.50	4.50	5.50	520m	South East
6628-16674	142371			Drainage	1994-04-07	14.00		9.32	6.70	947	1714					520m	South
6628-21326	197112			Drainage		18.00		9.40		1957	3520		5.10	5.10	4.30	522m	South East
6628-7496	54465				1946-03-11	149.96		10.02		857	1554	10.1000	14.02	14.02	-4.00	522m	East
6628-7644	54613					13.72	10.00		7.00	1830	3297	1.2600	3.05	3.05	6.95	523m	South East
6628-21573	198526			Domestic	2004-01-21	18.00		9.34		1845	3320	1.0000	9.00	9.00	0.34	536m	North
6628-16878	147404			Domestic	1995-02-11	20.00		9.68	6.70	2932	5240	2.0000				540m	North
6628-7444	54413		Abandoned				7.00			1844	3322	6.0000				549m	North West
6628-12536	59505		Operational	Drainage	1983-11-01	14.60		7.38								551m	South West
6628-7633	54602					17.37		8.13		2845	5089		3.66	3.66	4.47	551m	South
6628-19321	173820			Domestic	1999-01-14	12.00		7.10		2216	3980	1.0000	4.00	4.00	3.10	556m	South West
6628-7647	54616				1951-01-01	10.97	10.00			2230	4005	1.2600	8.23	8.23	1.77	562m	South East
6628-7645	54614			Drainage		4.88		10.12		1145	2072		4.27	4.27	5.85	564m	South East
6628-20680	187643				2001-08-27	11.00		7.91					6.00	6.00	1.91	566m	North West
6628-25034	253459															567m	North West
6628-13465	60434		Backfilled	Observation	1985-09-05	218.00	7.57	7.64	8.40	805	1460	0.1000	11.05	11.12	-3.48	574m	North West
6628-21469	198063			Drainage	2003-04-17	12.00		8.21		3361	5990	1.0000	5.50	5.50	2.71	575m	North West
6628-22279	206495				2005-08-31	33.00		9.79		2278	4090	2.5000	6.00	6.00	3.79	575m	South East
6628-7497	54466					144.78		10.31		871	1580					580m	North East
6628-15887	62856		Operational	Domestic	1992-02-10	10.00		7.91	7.60	2312	4150	10.0000	4.50	4.50	3.41	581m	West
6628-7411	54380					4.00		7.88	8.20	2030	3650					582m	West
6628-7646	54615			Drainage		4.88		10.12		857	1554		4.57	4.57	5.55	583m	South East
6628-16934	147705			Domestic	1995-02-11	12.00		9.06	7.00	1979	3560					585m	South
6628-25878	265096				2010-10-23	12.50				3465	6170	1.0000	5.50	5.50		589m	North West
6628-7407	54376					15.24		8.29		2416	4334		7.62	7.62	0.67	589m	North West
6628-25035	253460															589m	North West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-13275	60244		Operational	Domestic	1985-03-29	10.00	8.00		7.50	2426	4350	0.5000	2.00	2.00	6.00	595m	South West
6628-13437	60406		Backfilled	Observation	1985-08-24	126.00	7.51	7.62	10.30	772	1400	1.0100	10.83	10.94	-3.32	596m	North West
6628-16722	145684			Domestic	1994-11-01	16.00		9.88	6.80	2437	4370					611m	South East
6628-17106	148649			Domestic	1995-03-10	12.00		10.02	6.80	2121	3810					625m	East
6628-17829	156144			Domestic	1996-03-10	10.50		10.96	7.50	1457	2630					628m	North East
6628-20451	184030			Domestic	2000-11-22	13.50		7.19		2245	4030	2.5000				630m	South West
6628-16807	146768			Domestic	1993-12-28	10.00		10.44	7.60	1636	2950	1.0000				630m	North East
6628-13081	60050		Operational	Domestic	1984-09-14	11.00	8.00		7.20	2132	3830	1.5000	4.00	4.00	4.00	644m	South East
6628-20150	180528			Domestic	2000-02-27	15.00		10.14		1995	3590	1.0000	7.80	7.80	2.34	645m	South East
6628-7596	54565				1931-01-01	198.12		6.38		729	1324	12.6300	6.10	6.10	0.28	653m	South West
6628-12154	59123		Operational	Domestic		16.70	11.00		7.50	1973	3550	1.0000	5.10	5.10	5.90	654m	East
6628-17777	156018			Domestic	1996-02-13	18.00		6.44	7.40	2210	3970	2.0000				655m	South West
6628-7827	54796				1978-09-20	15.00	10.00		7.10	2227	4000	0.8200	6.00	6.00	4.00	661m	South East
6628-7409	54378	KIDMAN PK PS 1	Unknown		1965-02-26	27.43		7.95		2830	5063					669m	North West
6628-7498	54467					125.27		10.61		871	1580					678m	North East
6628-7597	54566						6.00			1744	3143	12.6300	3.66	3.66	2.34	684m	South West
6628-13378	60347		Backfilled	Observation	1985-07-29	221.00	6.60		8.00	1010	1830	10.0000	8.65	8.65	-2.05	686m	North West
6628-15859	62828		Operational	Domestic	1991-11-16	13.00		6.92	7.70	2421	4341	0.2000	3.60	3.60	3.32	686m	South West
6628-13436	60405			Observation	1985-08-19	72.00	7.30	7.34	10.30	882	1600	0.0000	6.76	6.80	0.54	692m	North West
6628-31328	355418			Investigation	2021-05-31	8.00										693m	North
6628-11748	58717				1980-01-01			10.10	7.50	1945	3500					695m	South East
6628-15199	62168		Operational	Domestic	1989-12-19	13.00		7.33	7.70	2126	3820		5.00	5.00	2.33	701m	North West
6628-19429	174354			Domestic	1999-01-30	14.00		7.67		2132	3830	1.0000	4.50	4.50	3.17	708m	South
6628-19207	171891			Domestic	1998-10-16	10.00		10.93		1513	2730		3.00	3.00	7.93	708m	North East
6628-12479	59448		Operational	Domestic	1983-08-19	9.00	7.00		8.10	1608	2900	0.5000	4.00	4.00	3.00	709m	South West
6628-26423	270765		Equipped (pump, windmill, etc)													709m	North
6628-7443	54412				1914-01-01			8.46		7297	12686					712m	North
6628-13899	60868				1987-02-04	11.00	7.00		7.30	1754	3160	1.2500	3.00	3.00	4.00	714m	South West
6628-7634	54603					12.19		8.46		3146	5616		3.66	3.66	4.80	722m	South
6628-12664	59633		Operational	Domestic	1983-12-15	12.60	7.00		7.70	2113	3799	1.6000	3.30	3.30	3.70	725m	South West
6628-13027	59996		Operational	Domestic	1984-07-27	10.97	11.00		7.40	1906	3430	1.5100	5.48	5.48	5.52	732m	East
6628-12129	59098				1983-02-03	10.90	7.00		7.30	1804	3250	1.5000	3.60	3.60	3.40	733m	South West
6628-31327	355417			Investigation	2021-05-31	8.00										736m	North

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7682	54651					30.48		10.00				10.1000	12.19	12.19	-2.19	737m	East
6628-20647	186188	KIDMAN PARK PRIMARY		Irrigation	2001-07-31	218.50		7.78	7.48	980	1775	8.1000	6.97	6.97	0.81	738m	North West
6628-7635	54604					3.66		7.83		3603	6411		3.05	3.05	4.78	744m	South
6628-7599	54568					7.62		5.27	7.00	770	1398		3.35	3.35	1.92	744m	South West
6628-16080	63049		Operational	Domestic	1992-06-24	14.20		10.08	7.10	2306	4139	2.0000	7.00	7.00	3.08	747m	South East
6628-18241	163078			Domestic	1997-02-06	30.00		7.41		2813	5030	0.5000	9.00	9.00	-1.59	749m	West
6628-18810	167929		Backfilled	Investigation	1998-02-02	243.00		7.63		1373	2480	2.0000	4.70	4.70	2.93	751m	North West
6628-7648	54617					7.62	8.00		7.00	408	741	2.5300	6.10	6.10	1.90	753m	South East
6628-7823	54792				1968-01-01	7.62	8.00		7.00	408	741	2.5300	6.10	6.10	1.90	756m	South East
6628-20577	185659			Domestic	2001-03-21	11.00		10.69		1452	2620		11.00	11.00	-0.31	759m	North East
6628-7822	54791					7.62		10.08	6.70	1900	3420		4.27	4.27	5.81	760m	South East
6628-15234	62203			Drainage	1990-03-02	10.50	6.00		7.70	1078	1951	1.2000	2.80	2.80	3.20	767m	South West
6628-18811	167930		Backfilled	Investigation	1998-02-06	216.00		7.61		1066	1930	2.5000				772m	North West
6628-23258	236052	DOMESTIC			2007-09-11	10.50		10.06		2036	3660	1.0000	4.00	4.00	6.06	772m	South East
6628-18956	169036			Domestic	1998-04-06	22.50		8.61		2047	3680	1.0000	6.50	6.50	2.11	773m	North
6628-12381	59350				1982-07-18	20.00	9.00					1.0000	4.50	4.50	4.50	773m	North
6628-31326	355416			Investigation	2021-05-31	8.00										773m	North
6628-19709	176797			Drainage	1999-10-02	12.00		7.06		1765	3180	1.0000	5.00	5.00	2.06	778m	West
6628-13522	60491		Operational	Domestic	1985-10-24	11.00	7.00		7.80	1826	3290	1.2500	3.70	3.70	3.30	782m	South West
6628-14967	61936		Operational	Domestic		17.00	12.00		7.30	1502	2709	1.2000	7.60	7.60	4.40	791m	East
6628-16907	147592			Domestic	1995-01-16	16.50		5.27	7.50	1066	1930					791m	South West
6628-17833	156148			Domestic	1996-02-29	10.00		10.05	7.20	1979	3560	1.2500				793m	South East
6628-7636	54605					3.35		7.45		5777	10139		3.05	3.05	4.40	804m	South
6628-7410	54379	KIDMAN PK PS 2	Unknown		1965-03-04	18.29		7.49		2170	3901					804m	North West
6628-15497	62466		Operational	Domestic	1991-03-04	12.00	8.00		7.20	2359	4231	1.5000	5.10	5.10	2.90	805m	North West
6628-21923	202100	GW 101		Monitoring	2004-09-07	7.00		8.07				0.0100	5.50	5.50	2.57	806m	North
6628-12959	59928				1984-03-01	6.50		6.77	7.40	3546	6309		4.26	4.26	2.51	808m	West
6628-19277	173645			Domestic	1999-01-25	12.00		11.08		1670	3010	0.7000	7.00	7.00	4.08	808m	North East
6628-14358	61327		Operational	Domestic	1988-12-01	8.00	10.00		7.20	1261	2280	0.3000	5.80	5.80	4.20	811m	North East
6628-18080	162647			Domestic	1995-10-11	10.00		6.88	7.50	1827	3292					812m	North West
6628-15384	62353		Operational	Domestic	1990-10-17	12.00		5.93	7.90	1984	3570					812m	South West
6628-20400	183137			Recharge	2000-10-27	12.50		7.69		2477	4440	2.5000	3.50	3.50	4.19	814m	South
6628-7442	54411				1951-01-01	24.38		8.73		1773	3196		9.14	9.14	-0.41	816m	North
6628-12099	59068		Operational	Domestic	1982-12-14	7.30	8.00		7.50	1463	2640	1.5000	2.10	2.10	5.90	825m	South

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7598	54567				1934-08-01	20.12		6.63	7.38	4590	8111		3.66	3.66	2.97	826m	South West
6628-7639	54608					4.27		6.75		4490	7944		2.29	2.29	4.46	827m	South
6628-16977	147838			Domestic	1995-02-20	12.50		4.99	7.10	2256	4050	1.5000				827m	West
6628-7688	54657					10.97	11.00					10.1000	3.05	3.05	7.95	830m	East
6628-19365	174002			Drainage	1998-12-30	6.00		7.27					4.00	4.00	3.27	832m	South
6628-7683	54652					36.58		10.01		1430	2583	11.3700	10.67	10.67	-0.66	834m	East
6628-18790	167666			Domestic	1997-12-20	22.00		8.86		2301	4130	0.5000	4.50	4.50	4.36	842m	South
6628-17322	151200			Domestic	1995-06-28	14.00		6.05	7.20	2075	3730	2.5000				844m	South West
6628-7406	54375					7.32		6.77	8.00	2001	3600		3.05	3.05	3.72	845m	North West
6628-27119	278508			Investigation	2013-06-20	6.50							4.70	4.70		851m	North West
6628-17470	153184			Domestic	1995-11-14	16.20		10.01	6.40	1412	2550	1.0000	6.70	6.70	3.31	851m	East
6628-19366	174003			Drainage	1998-12-30	6.00		7.05					4.00	4.00	3.05	851m	South
6628-20720	188444		Operational	Observation		214.00	6.88	6.97		1014	1837	3.4000	17.03	17.11	-10.15	851m	North West
6628-17502	153305			Domestic	1995-12-23	15.00		11.77	7.20	1452	2620	1.0000				862m	North East
6628-16763	146302			Drainage	1994-08-16	9.50		11.55	7.40	905	1640	0.1000				864m	North East
6628-15945	62914		Operational	Domestic	1992-03-10	13.00		11.66	7.40	1373	2481	1.0000	7.00	7.00	4.66	871m	North East
6628-21544	198317			Domestic	2003-09-08	12.00		6.73		2138	3840	1.5000	5.40	5.40	1.33	871m	North West
6628-21926	202114	GW 104			2004-08-20	7.00		8.49								873m	North
6628-7638	54607					4.27		6.36		4215	7471		2.29	2.29	4.07	880m	South
6628-16337	134407			Domestic	1993-03-22	15.00		10.27	7.20	2233	4011					888m	South East
6628-19977	177811			Domestic	1999-11-18	18.00		11.39		1356	2450		7.40	7.40	3.99	888m	North East
6628-7637	54606					12.19		6.68		2387	4284		3.05	3.05	3.63	891m	South
6628-23451	237461				2008-02-22	27.00		5.25		1923	3460	1.0000	5.70	5.70	-0.45	894m	South West
6628-20101	178735			Domestic	1999-11-29	12.00		6.64		1832	3300	1.0000	4.00	4.00	2.64	894m	South West
6628-15857	62826		Operational	Domestic	1992-01-14	15.00		6.97	7.20	2432	4361		4.50	4.50	2.47	895m	South
6628-13734	60703				1986-05-13	9.10	8.00			2030	3650	0.3800	3.00	3.00	5.00	895m	North West
6628-23652	240225				2007-04-19	10.50		5.42		1670	3010	0.7000	5.00	5.00	0.42	895m	South West
6628-12958	59927				1984-03-01	7.92		11.02	7.70	1839	3310		5.29	5.29	5.73	898m	North East
6628-17546	153505			Domestic	1995-10-27	18.00		10.05	7.30	2835	5070	0.5000				898m	South East
6628-19432	174357			Domestic	1999-03-12	18.00		10.93		2251	4040	1.2000	8.40	8.40	2.53	900m	North East
6628-27792	285188	UNDERDALE HIGH		Irrigation	2015-05-07	151.00			7.67	730	1323	10.0000	9.74	9.74		902m	East
6628-18181	162934			Drainage	1995-05-17	10.00		7.48				0.7500				904m	South
6628-14966	61935		Operational	Domestic	1988-11-18	9.10	7.00					1.0000	3.20	3.20	3.80	905m	North West
6628-7405	54374					2.97		6.57		714	1296		2.97	2.97	3.60	916m	North West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-20238	181059			Domestic	2000-06-08	19.50		9.50		2307	4140	1.5000	5.50	5.50	4.00	917m	South
6628-11586	58555				1981-02-06	10.97	6.00		7.80	1923	3460	6.8200	2.13	2.13	3.87	923m	South
6628-7684	54653					36.58		10.00		1370	2476	15.1600	10.97	10.97	-0.97	924m	East
6628-29543	307515			Environmental	2018-03-01	7.00										924m	North
6628-20507	184755			Domestic	2001-01-31	12.00		7.64		2380	4270	1.5000	5.20	5.20	2.44	924m	South
6628-17031	148201	SZ 45				8.97	5.00									926m	South West
6628-15631	62600		Operational	Domestic	1991-09-20	9.00		5.52	7.90	1010	1829		3.00	3.00	2.52	927m	South West
6628-19427	174352			Domestic	1999-03-12	12.00		9.56		2194	3940	1.2000	6.00	6.00	3.56	928m	South
6628-22312	206679				2005-10-25	16.00		10.70		1872	3370	2.0000	6.00	6.00	4.70	929m	North
6628-17332	151210			Domestic	1995-07-21	9.50		5.64	7.10	2245	4030	1.2500				931m	South West
6628-29544	307516			Environmental	2018-02-27	7.00										933m	North
6628-27806	285260	MW 1			2015-02-26	9.00							5.00	5.00		933m	North
6628-30213	316688			Investigation	2019-02-28	7.00										934m	North
6628-7685	54654					35.05		10.02		2001	3600					934m	East
6628-7468	54437	EWS 16	Rehabilitated	Observation	1934-11-06	142.65	8.89		7.40	1149	2080	3.0000	15.53	15.53	-6.64	938m	North
6628-21177	196383			Domestic	2003-01-31	18.20		5.69		2245	4030	1.0000	9.00	9.00	-3.31	940m	South West
6628-14997	61966			Drainage	1988-08-01	9.00		10.34					8.00	8.00	2.34	940m	East
6628-7694	54663					42.67		10.45				10.1000	4.57	4.57	5.88	941m	South East
6628-7693	54662	UNDERDALE HIGH	Backfilled		1967-12-14	152.40		10.38	7.60	757	1372	7.5800	11.58	11.58	-1.20	941m	East
6628-7188	54157				1978-12-08	7.20	7.00		8.50	4407	7800	1.2500	4.00	4.00	3.00	942m	West
6628-18109	162770			Domestic	1996-11-17	8.30		5.32	7.40	1396	2520		4.10	4.10	1.22	947m	South West
6628-21562	198391			Drainage	2003-09-18	18.00		5.63		2097	3770	2.2500	4.00	4.00	1.63	948m	South West
6628-29545	307517			Environmental	2018-02-27	7.00										949m	North
6628-11863	58832				1980-09-04	12.80	7.00		7.60	1732	3120	1.5000	3.00	3.00	4.00	955m	North West
6628-21924	202112	GW 102			2004-08-20	7.00		8.40								959m	North
6628-15609	62578		Operational	Domestic	1991-09-04	9.00		5.28	7.40	1428	2579	1.0000	2.40	2.40	2.88	964m	South West
6628-22424	212249	MW 16		Monitoring	2004-08-24	5.00		7.70					2.90	2.90	4.80	964m	South
6628-20740	188568			Irrigation	2001-12-19	218.00		6.84		1016	1840	6.0000	12.40	12.40	-5.56	967m	West
6628-11153	58122	COLLINS RESERVE	Operational	Observation	1979-10-09	244.00	6.20	6.87	8.30	1289	2330	2.0000	4.27	4.94	1.93	967m	West
6628-29547	307519			Environmental	2018-03-01	7.00										975m	North
6628-12251	59220	GH 34	Abandoned	Investigation	1983-02-14	10.50	8.04	8.12					4.20	4.29	3.84	976m	South East
6628-29546	307518			Environmental	2018-02-27	7.00										977m	North
6628-22423	212248	MW 15		Monitoring	2004-08-24	5.50		7.74					3.00	3.00	4.74	978m	South

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-23253	236038				2007-10-04	15.00		10.19		1468	2650	1.5000	9.00	9.00	1.19	979m	East
6628-21925	202113	GW 103			2004-08-20	7.00		8.57								981m	North
6628-16169	63138		Operational	Domestic	1992-10-23	12.00		5.30	7.10	2493	4470	1.0000	4.00	4.00	1.30	985m	South West
6628-22419	212235	MW 14		Monitoring	2004-08-21	5.50		7.83					3.10	3.10	4.73	987m	South
6628-7686	54655					12.19	11.00			1328	2400	10.1000				987m	East
6628-19568	175919			Drainage	1999-08-02	16.00		11.30		1199	2170		6.30	6.30	5.00	988m	North East
6628-7650	54619					14.02		9.82		3084	5507					988m	South
6628-22426	212251	MW 18		Monitoring	2004-08-25	5.50		7.49								989m	South
6628-7699	54668				1967-01-01	147.83		9.54	8.00	790	1433	10.6100	18.29	18.29	-8.75	990m	South East
6628-15262	62231		Operational	Domestic	1990-04-18	14.00		8.55	7.60	1912	3440		7.00	7.00	1.55	992m	South
6628-7545	54514	UNDERDALE 5	Unknown		1973-03-13	16.80	12.00		7.50	2372	4255	0.2500				996m	East
6628-21750	200239	GW 1		Investigation	2004-01-15	6.60		4.95								996m	North West
6628-18536	165916			Environmental; Recharge	1997-04-17	17.00		6.62		2966	5300	2.0000	6.00	6.00	0.62	1002m	North West
6628-22425	212250	MW 17		Monitoring	2004-08-25	5.50		7.19					3.20	3.20	3.99	1003m	South
6628-30787	342212					13.40							7.87	7.87		1003m	North East
6628-15386	62355		Operational	Domestic	1990-10-17	11.00		5.14	7.90	1351	2440		4.00	4.00	1.14	1005m	South West
6628-18079	162646			Domestic	1996-10-23	12.00		9.97	7.40	2323	4170	1.5000				1005m	South East
6628-15610	62579		Operational	Domestic	1991-08-21	10.50		5.17	7.90	1878	3381	1.5000	3.60	3.60	1.57	1011m	South West
6628-11666	58635			Observation	1981-06-15	12.60	10.79		7.70	1127	2040	1.0000	5.77	5.77	5.02	1014m	North East
6628-7689	54658	UNDERDALE 4	Unknown		1973-03-07	14.55	12.00			2310	4146	0.2500				1014m	East
6628-24550	245536				2009-03-04	29.50		11.77		1373	2480	3.0000	8.20	8.20	3.57	1022m	North East
6628-21751	200240	GW 2		Investigation	2004-01-15	6.60		4.95					4.30	4.30	0.65	1026m	North West
6628-14971	61940		Operational	Domestic		11.20	6.00		7.40	1133	2051	1.2000	4.10	4.10	1.90	1026m	South West
6628-19404	174187			Domestic	1999-02-27	18.00		11.51		1496	2700	1.0000	8.40	8.40	3.11	1033m	North East
6628-23002	231703				2007-05-17	22.00		11.77		2699	4830	1.5400	8.60	8.60	3.17	1035m	North East
6628-20963	194415			Domestic	2002-04-08	13.50		5.09		1519	2740	1.0000	4.00	4.00	1.09	1042m	South West
6628-7471	54440				1934-01-01	21.34		10.59		1601	2888		5.94	5.94	4.65	1042m	North
6628-24555	245566	MW L		Monitoring	2009-01-22	8.00		8.91		1845	3320		5.60	5.60	3.31	1043m	North
6628-15714	62683		Operational	Domestic	1991-11-04	11.00		5.07	7.10	1100	1991	1.0000	4.00	4.00	1.07	1043m	South West
6628-12982	59951				1984-05-30	8.00		7.03					2.00	2.00	5.03	1043m	South
6628-7649	54618					10.67	7.00			2598	4656	12.6300				1044m	South East
6628-7544	54513	UNDERDALE 2	Unknown		1972-12-13	18.10		10.04	7.00	2253	4045					1044m	East
6628-7658	54627	KOOYONGA GC 5	Backfilled	Irrigation		216.71	6.00		6.70	2818	5040	12.6300	6.10	6.10	-0.10	1053m	South
6628-21645	199315			Domestic	2003-08-24	14.00		7.18		860	1560	2.0000	4.90	4.90	2.28	1055m	South

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-19426	174351			Domestic	1999-03-10	14.00		10.83		1429	2580	1.5000	6.00	6.00	4.83	1057 m	North
6628-21927	202115	GW 105			2004-08-20	7.00		8.57								1059 m	North
6628-18599	166641			Drainage	1997-07-09	20.00		7.46		2818	5040	1.1000	8.00	8.00	-0.54	1060 m	South
6628-12182	59151				1983-03-08	9.10	8.00		7.20	2171	3900	1.5000	3.04	3.04	4.96	1067 m	South East
6628-16702	145575			Drainage	1994-08-17	12.00		9.61				0.5000				1068 m	South East
6628-18480	164807			Domestic	1997-04-30	19.00		5.75		3465	6170					1069 m	West
6628-16239	130787			Domestic		12.00		7.08	6.40	1681	3030	2.5000	4.00	4.00	3.08	1073 m	South West
6628-12054	59023		Operational	Domestic	1982-11-15	8.20	8.00		7.30	1845	3320	1.0000	3.60	3.60	4.40	1075 m	South West
6628-16079	63048		Operational	Domestic	1992-02-09	10.00		5.10								1077 m	South West
6628-20191	180883			Domestic	2000-03-29	18.00		10.92		2380	4270	1.0000	6.60	6.60	4.32	1077 m	South East
6628-11971	58940			Drainage	1982-04-15	10.90	9.00					1.2500	2.70	2.70	6.30	1085 m	South
6628-7651	54620					6.10		9.50	7.30	1804	3250					1089 m	South East
6628-7696	54665					8.53		10.02		1999	3597					1090 m	South East
6628-7467	54436					18.29		9.75		2199	3950		6.71	6.71	3.04	1092 m	North
6628-21466	198015			Domestic	2003-08-22	10.50		5.69		2574	4610	1.0000	5.50	5.50	0.19	1092 m	West
6628-7542	54511	UNDERDALE 6	Unknown		1973-03-09	16.20	12.00		7.00	2067	3715	0.6300				1093 m	East
6628-7690	54659	UNDERDALE 3	Unknown		1973-02-01	30.30		10.74	7.00	1479	2670	0.2500				1093 m	East
6628-21920	202095			Monitoring	2004-02-05	5.00		8.77					1.50	1.50	7.27	1094 m	North
6628-21921	202096			Monitoring	2004-02-05	3.00		8.82					1.50	1.50	7.32	1094 m	North
6628-16902	147587			Domestic	1994-11-22	22.00		11.93	4.50	705	1280					1096 m	North East
6628-13452	60421				1985-09-12	13.00	6.00		7.90	1620	2920	5.0000	4.50	4.50	1.50	1100 m	South West
6628-20454	184033			Domestic		15.00		10.43		2177	3910	1.0000	5.40	5.40	5.03	1100 m	South East
6628-20403	183140			Domestic	2000-10-20	15.00		6.04		2493	4470	1.0000	4.20	4.20	1.84	1102 m	North West
6628-18155	162891			Domestic	1997-01-03	18.00		10.43		2601	4661	1.0000	6.50	6.50	3.93	1105 m	South East
6628-21231	196723			Monitoring	2003-04-11	4.00		8.57					1.50	1.50	7.07	1105 m	North
6628-15740	62709		Operational	Domestic	1991-11-13	10.00		11.93	7.10	1317	2381	1.0000	6.00	6.00	5.93	1109 m	North East
6628-24556	245567	MW M		Monitoring	2009-01-22	8.00		8.10		2182	3920		5.60	5.60	2.50	1110 m	North
6628-16170	63139		Operational	Domestic	1992-10-26	15.20		7.00	7.80	2194	3940	1.5000	5.00	5.00	2.00	1111 m	South
6628-21232	196724			Monitoring	2003-04-11	4.00		8.93					1.50	1.50	7.43	1111 m	North
6628-13286	60255		Operational	Drainage	1985-02-28	9.10	7.00		7.50	2347	4210	1.5000	3.00	3.00	4.00	1117 m	South
6628-13540	60509		Operational	Domestic	1986-01-08	14.00	6.00		7.80	2426	4350	0.5000	2.10	2.10	3.90	1123 m	South
6628-16895	147422			Domestic	1994-12-19	12.00		6.15	7.70	1356	2450	1.0000				1137 m	North West
6628-16966	147778			Domestic	1995-01-03	15.00		10.49	7.10	2488	4460					1137 m	South East
6628-7546	54515					144.00		9.98	7.80	888	1610	6.8000	19.46	19.46	-9.48	1138 m	East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-25776	264012	MWS		Investigation	2011-04-21	3.90				1850	3330		1.20	1.20		1139 m	North
6628-7404	54373				1938-01-11	144.78		5.86		914	1658	5.6800	7.32	7.32	-1.46	1141 m	West
6628-7396	54365	EWS 92	Backfilled	Observation	1949-11-25	143.26	10.27		6.80	33	60	15.1600	12.20	12.20	-1.93	1144 m	North West
6628-15813	62782		Operational	Domestic	1991-12-17	12.00		6.18	7.20	2528	4530		5.40	5.40	0.78	1145 m	North West
6628-12478	59447		Operational	Drainage	1982-02-23	14.60	7.00					2.0000	3.00	3.00	4.00	1146 m	South
6628-7503	54472							10.21		785	1424					1146 m	East
6628-16345	134415			Domestic	1993-02-14	7.60		5.55	7.80	2165	3890	0.7700				1151 m	South West
6628-20890	191788			Domestic	2002-08-09	18.00		6.37		1597	2880	1.0000	7.00	7.00	-0.63	1151 m	North West
6628-16906	147591			Domestic	1994-12-23	18.00		9.62	6.90	1546	2790	1.0000				1154 m	South East
6628-17331	151209			Domestic	1995-09-07	16.50		6.12	7.60	2426	4350	1.0000	4.60	4.60	1.52	1154 m	South West
6628-17160	149663			Domestic	1995-02-28	16.00		5.20	7.20	2397	4300					1155 m	South West
6628-18106	162767			Domestic	1996-12-06	12.00		9.23		1928	3470	0.2000	4.00	4.00	5.23	1156 m	South East
6628-20122	179089			Domestic	2000-01-29	30.00		9.77		2454	4400	0.5000	10.00	10.00	-0.23	1156 m	South East
6628-10693	57662		Operational	Domestic	1979-04-18	7.31	5.00		7.70	2086	3750	2.5000	3.65	3.65	1.35	1159 m	South West
6628-18780	167610	KOOYONGA GC 7		Irrigation	1996-12-06	221.00		6.04	7.70	1138	2060	8.4000	10.00	10.00	-3.96	1160 m	South
6628-21900	201674	MWG		Monitoring	2004-11-10	7.00		8.44					4.50	4.50	3.94	1164 m	North
6628-7395	54364				1945-01-01	14.63	10.00			2259	4057	4.5500	6.10	6.10	3.90	1165 m	North West
6628-17914	156639	RAY 2		Observation	1996-03-06	9.00		8.32	7.60	2239	4020		5.30	5.30	3.02	1166 m	North
6628-24558	245569	MW N		Monitoring	2008-12-09	5.50		7.59		2103	3780		2.50	2.50	5.09	1167 m	North
6628-17797	156077			Domestic	1996-02-08	18.00		5.97	7.00	2807	5020	1.0000				1171 m	North West
6628-15738	62707		Operational	Domestic	1991-11-21	12.00		5.12	7.80	2375	4261	1.2000	4.00	4.00	1.12	1174 m	South West
6628-7431	54400			Domestic		6.10		5.01	7.00	1015	1838		3.66	3.66	1.35	1174 m	South West
6628-19976	177809			Domestic	1999-11-30	12.00		8.24		2574	4610	1.0000	4.50	4.50	3.74	1176 m	South
6628-12250	59219	GH 36	Abandoned	Investigation	1983-02-15	10.50	9.12	9.23					11.72	11.83	-2.60	1178 m	North West
6628-16968	147780			Domestic	1995-01-16	12.00		6.34	7.60	3898	6920					1180 m	West
6628-12799	59768		Operational	Drainage	1984-02-17	10.80	7.00			1754	3160	1.6000	2.40	2.40	4.60	1180 m	South
6628-7695	54664					6.10		10.65		2399	4304					1183 m	South East
6628-17966	160003			Domestic	1996-09-12	14.00		8.63	7.30	2138	3840	1.0000				1187 m	North West
6628-24557	245568	MW O		Monitoring	2008-12-09	3.80		5.12		1743	3140		2.40	2.40	2.72	1188 m	North
6628-11597	58566			Observation	1980-11-18	6.20	6.25		7.80	1127	2040		0.97	0.97	5.28	1189 m	South West
6628-14333	61302		Operational	Domestic	1989-01-03	11.00	5.00					0.5000	4.00	4.00	1.00	1189 m	South West
6628-7692	54661					153.62		11.11	6.70	855	1551	10.1000	48.77	48.77	-37.66	1190 m	East
6628-7540	54509							9.99	7.00	942	1705					1191 m	East
6628-7691	54660	TCWQ 13	Backfilled	Observation	1973-12-11	204.00	11.66	12.08	7.80	810	1470	9.0909	13.36	13.78	-1.70	1191 m	East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7687	54656					12.19	11.00		7.50	1664	3000	12.6300	7.62	7.62	3.38	1194 m	East
6628-7697	54666					18.29		10.02		871	1580		3.05	3.05	6.97	1197 m	South East
6628-7541	54510					182.88		9.99	7.00	846	1535	12.6300	18.29	18.29	-8.30	1201 m	East
6628-7432	54401					5.66	6.00		7.00	1515	2734	0.7600	3.35	3.35	2.65	1203 m	South West
6628-7499	54468	EWS 39	Backfilled	Observation	1945-11-30	138.99	11.57		7.70	491	893	10.7000	10.67	10.67	0.90	1203 m	North East
6628-16600	141306			Domestic	1994-03-01	6.00		8.73	8.20	1759	3170		3.60	3.60	5.13	1203 m	South East
6628-13264	60233		Operational	Domestic	1984-11-29	11.00	9.00					1.2500	2.00	2.00	7.00	1203 m	South East
6628-14193	61162		Operational	Drainage	1987-06-04	9.14		8.71	7.20	1770	3190	0.0000	3.05	3.05	5.66	1203 m	South
6628-12979	59948		Operational	Irrigation	1984-07-09	226.00		10.06	7.80	1033	1871	10.0000	12.00	12.00	-1.94	1206 m	East
6628-15635	62604		Operational	Domestic	1991-09-28	15.00		12.44	7.60	1513	2729	1.5000	7.80	7.80	4.64	1211 m	North East
6628-25777	264015	MWR		Investigation	2011-04-21	3.10				2340	4200		0.50	0.50		1215 m	North
6628-7652	54621					9.45		8.55		2084	3747		7.32	7.32	1.23	1216 m	South East
6628-7430	54399					4.57		5.01	7.00	1955	3518		3.35	3.35	1.66	1216 m	South West
6628-15942	62911		Operational	Domestic	1992-03-06	10.50		10.77	7.10	1738	3131	0.6000	7.00	7.00	3.77	1216 m	North
6628-7653	54622					9.45		8.51		2144	3854		7.32	7.32	1.19	1218 m	South
6628-7433	54402							4.98	6.70	2830	5063					1221 m	South West
6628-17316	151194			Domestic	1994-12-15	21.50		5.75	7.30	2284	4100					1222 m	North West
6628-25189	255886	MW P		Monitoring	2010-02-11	9.50				1239	2240		7.00	7.00		1223 m	North
6628-17472	153186			Domestic	1995-11-15	12.50		6.02				2.0000				1223 m	South
6628-15680	62649		Operational	Domestic	1991-10-26	15.00		12.47	7.50	1608	2900		7.50	7.50	4.97	1228 m	North East
6628-21912	202080	MWH		Monitoring	2004-11-10	6.50		6.30					4.00	4.00	2.30	1228 m	North
6628-22981	231294				2007-07-10	11.00		5.11		2256	4050	1.0000	5.30	5.30	-0.19	1229 m	West
6628-18754	167533			Domestic	1997-12-09	14.00		7.25		2448	4390	1.5000	5.00	5.00	2.25	1230 m	South
6628-7538	54507	EWS 19	Rehabilitated	Observation	1945-11-03	149.35	14.45	13.45	8.30	860	1560	7.5000	19.19	18.19	-4.74	1231 m	East
6628-12562	59531				1983-09-13	7.30	9.00		5.90	938	1700	1.6000	1.80	1.80	7.20	1232 m	South East
6628-15403	62372		Operational	Domestic	1990-11-24	16.00	6.00		7.90	2881	5150	0.3000	6.00	6.00	0.00	1232 m	North West
6628-15496	62465		Operational	Domestic	1991-03-04	11.80	7.00		8.00	2042	3672	1.7500	3.20	3.20	3.80	1234 m	North West
6628-15860	62829		Operational	Domestic	1992-01-15	14.50		9.03	7.20	2081	3740		6.60	6.60	2.43	1236 m	North West
6628-7543	54512	UNDERDALE 1	Unknown		1972-12-05	20.05		10.05	8.00	2138	3840					1241 m	East
6628-17077	148586			Domestic	1995-03-11	16.00		5.45	7.10	2182	3920					1242 m	West
6628-19989	177823			Domestic	1999-11-06	12.00		10.98		1804	3250	0.5000	7.00	7.00	3.98	1246 m	North
6628-16599	141305			Domestic	1994-04-02	15.00		8.44	7.30	2075	3730					1247 m	South East
6628-7504	54473	FLINDERS PARK PRIMARY	Backfilled		1968-08-29	140.21		10.55	7.60	372	677	11.3700	16.46	16.46	-5.91	1249 m	East
6628-17619	154848			Domestic	1996-01-16	18.00		10.49	7.40	1625	2930	1.0000				1249 m	North

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-10995	57964			Observation	1979-02-20	15.00	7.73		7.40	2510	4500	2.5000	1.49	1.49	6.24	1249 m	South
6628-20135	179181			Domestic	1994-10-22	16.50		9.05		1720	3100		3.90	3.90	5.15	1257 m	South East
6628-18755	167534			Domestic	1997-12-19	12.00		5.00		1423	2570		3.30	3.30	1.70	1259 m	South West
6628-13232	60201				1984-12-28	10.00	8.00					1.2600	3.50	3.50	4.50	1260 m	South East
6628-25190	255887	MW Q		Monitoring	2010-02-11	9.50				3298	5880		7.00	7.00		1262 m	North
6628-21558	198383			Domestic	2003-12-11	13.50		5.86		2889	5164	1.8750	5.00	5.00	0.86	1262 m	South
6628-21145	195871				2003-01-14	30.00		4.97		1479	2670	1.2500	6.00	6.00	-1.03	1262 m	South West
6628-7539	54508	HOLBROOKS BRIDGE 1	Unknown		1960-10-06	9.14		10.00								1263 m	East
6628-17900	156583			Domestic	1996-05-07	12.00		5.72	6.90	3161	5640	0.4000				1264 m	West
6628-15233	62202		Operational	Domestic	1990-01-04	9.00		5.99					9.00	9.00	-3.01	1266 m	North West
6628-27630	284397	MW 29		Investigation		10.50							7.99	7.99		1269 m	North East
6628-7708	54677				1934-07-28	146.30		11.00		700	1271		7.62	7.62	3.38	1269 m	East
6628-15739	62708		Operational	Domestic	1991-11-15	12.00		5.98	7.40	1552	2800	1.2000	5.00	5.00	0.98	1269 m	North West
6628-23771	241505				2007-07-03	7.00		5.61		1378	2490	1.0000	3.30	3.30	2.31	1269 m	South
6628-7397	54366					10.67		8.61		2598	4656					1270 m	North West
6628-7659	54628	KOOYONGA GC 1			1928-02-09	174.35	6.00			1142	2067	13.8900	6.40	6.40	-0.40	1276 m	South
6628-13564	60533		Operational	Domestic	1986-01-03	7.90	9.00		7.30	2088	3754	1.0000	2.40	2.40	6.60	1276 m	South East
6628-18157	162893			Domestic	1997-01-02	18.00		5.20		2613	4682	2.0000	4.90	4.90	0.30	1277 m	South West
6628-7594	54563					4.27	5.00		7.00	2155	3874	0.4400	2.74	2.74	2.26	1283 m	South West
6628-17913	156638	RAY 3		Observation	1996-03-06	9.00		7.51	7.80	1061	1920		6.12	6.12	1.39	1287 m	North
6628-27628	284395	MW 27		Investigation	2015-01-23	10.50							8.45	8.45		1291 m	North East
6628-11513	58482		Operational	Irrigation	1979-12-24		8.00					1.2600				1293 m	North West
6628-7590	54559					25.91		4.97		2270	4077	7.5800				1295 m	South West
6628-15873	62842		Operational	Domestic	1991-02-02	15.00		10.50	7.80	1513	2729	1.1000	8.00	8.00	2.50	1296 m	East
6628-7502	54471					11.74		11.64		1155	2090		7.62	7.62	4.02	1299 m	North East
6628-7470	54439		Backfilled			13.72	10.00			1627	2934	5.0500				1301 m	North
6628-19265	173633			Domestic	1998-11-29	17.00		9.70		2132	3830	1.0000	11.00	11.00	-1.30	1302 m	North West
6628-7427	54396					12.19	6.00			2798	5005	12.6300				1303 m	South West
6628-18435	164544			Domestic	1997-03-21	18.00		10.03		1127	2040	1.0000	10.10	10.10	-0.07	1303 m	East
6628-28971	298239	MW 3		Investigation	2017-07-10	8.00										1304 m	East
6628-15928	62897		Operational	Domestic	1991-12-04	5.70		4.97	6.90	2990	5341	0.9000	4.30	4.30	0.67	1306 m	South West
6628-16415	135587			Domestic	1993-05-02	32.00		11.18	7.70	1979	3561	2.0000	4.00	4.00	7.18	1308 m	North East
6628-10993	57962		Operational	Irrigation	1979-02-14	9.14	5.00		7.80	5109	9000	2.0000	4.57	4.57	0.43	1309 m	West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-12800	59769		Operational	Domestic	1984-01-31	11.00	7.00			2199	3950	1.5000	4.00	4.00	3.00	1310 m	South
6628-18745	167524			Domestic	1997-12-20	16.00		10.36		2154	3870	0.3000	7.80	7.80	2.56	1311 m	North
6628-11772	58741				1981-09-18	9.00	9.00		7.50	2482	4450	1.5000	3.00	3.00	6.00	1311 m	South East
6628-21913	202088	MWI		Monitoring	2004-11-10	6.00		7.00					4.00	4.00	3.00	1317 m	North
6628-16936	147707			Domestic	1995-01-28	12.00		6.51	7.20	2177	3910					1317 m	North West
6628-16598	141304			Domestic	1994-03-11	15.00		8.17	7.10	2267	4070					1320 m	South East
6628-7828	54797			Drainage	1978-08-14	6.10		8.60	7.70	1440	2600		4.57	4.57	4.03	1320 m	South East
6628-14965	61934		Operational	Domestic	1989-09-23	9.70	5.00		7.50	2227	4000	1.0000	2.40	2.40	2.60	1325 m	South West
6628-14431	61400		Operational	Domestic	1988-08-17	7.00	6.00		7.40	2807	5020	1.0000	2.40	2.40	3.60	1326 m	South West
6628-7700	54669				1972-04-16	5.00	8.00		7.50	302	549	0.3000	2.90	2.90	5.10	1328 m	South East
6628-17408	152892			Recharge	1995-10-04	10.00		9.61	7.60	1804	3250	0.5000				1329 m	North West
6628-14279	61248				1988-09-26	6.00	6.00		7.60	2556	4580	0.7500	2.40	2.40	3.60	1335 m	North West
6628-17026	148195	SZ 39				4.13	5.00									1335 m	South
6628-24937	252989	MW 1			2009-10-23	12.00							8.70	8.70		1336 m	East
6628-7698	54667				1962-01-01	7.01		10.14		2585	4632					1337 m	South East
6628-7593	54562	EWS 21	Backfilled	Observation	1945-10-29	145.69	8.47	8.50	7.20	732	1328	10.0000	10.48	10.51	-2.01	1338 m	South West
6628-15995	62964		Operational	Domestic	1992-03-19	14.00		10.25	8.00	840	1524	1.0000	9.00	9.00	1.25	1339 m	East
6628-15900	62869		Operational	Domestic	1992-02-03	18.00		9.56	7.10	2443	4381		6.60	6.60	2.96	1340 m	North West
6628-18852	168224			Domestic	1998-02-16	18.00		11.91		1917	3450	1.0000	8.00	8.00	3.91	1344 m	North East
6628-28969	298237	MW (GW03) 1	Backfilled	Investigation	2016-07-05	8.00										1347 m	East
6628-7469	54438					14.63	10.00		6.70	2685	4807	0.8800	6.10	6.10	3.90	1348 m	North
6628-11871	58840				1981-11-18	7.30	8.00		7.80	1575	2840	0.9000	3.00	3.00	5.00	1350 m	North West
6628-23751	241482				2008-09-01	20.00		10.24		1826	3290	1.0000	7.00	7.00	3.24	1352 m	East
6628-14277	61246		Operational	Domestic	1988-03-02	13.70		12.61	7.70	7044	12247	0.9000	6.00	6.00	6.61	1361 m	North East
6628-18794	167670			Domestic	1998-01-10	30.00		5.25		2631	4710	0.5000	13.00	13.00	-7.75	1362 m	West
6628-17854	156311			Domestic	1996-05-10	18.00		10.10	6.90	2334	4190	1.0000				1364 m	North West
6628-13805	60774				1986-01-01	9.00		10.26								1365 m	North
6628-28970	298238	MW 2		Investigation	2017-07-05	8.00										1366 m	East
6628-13041	60010		Operational	Domestic	1984-09-11	9.00		10.32	7.50	2273	4080		7.00	7.00	3.32	1370 m	North
6628-7707	54676				1934-10-02	147.83		11.17		729	1324					1370 m	East
6628-7398	54367				1936-01-01	14.94	6.00			1427	2578	10.1000				1372 m	North West
6628-17334	151212			Domestic	1995-09-08	15.00		11.87	6.90	1984	3570					1374 m	East
6628-18793	167669			Irrigation	1997-12-19	8.00		9.22					4.50	4.50	4.72	1374 m	South East
6628-17323	151201			Domestic	1995-05-05	15.00		10.23	7.00	2097	3770					1375 m	East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7657	54626	KOOYONGA GC 6	Backfilled		1962-03-08	217.02		4.95	7.80	966	1750	12.6300	0.00	0.00	4.95	1376 m	South
6628-7413	54382				1971-01-01	9.14	5.00		6.50	827	1500	3.7900	1.83	1.83	3.17	1377 m	West
6628-7591	54560				1945-10-25	128.02		4.98		771	1400	8.8400	12.19	12.19	-7.21	1378 m	South West
6628-7429	54398					5.49		4.97	7.00	3030	5413		3.35	3.35	1.62	1378 m	South West
6628-13821	60790				1986-11-19	12.20	10.00		7.20	2807	5020	1.0000	3.60	3.60	6.40	1380 m	North
6628-13395	60364				1985-07-10	11.00	8.00		7.30	2143	3850	1.5000	3.70	3.70	4.30	1383 m	South East
6628-7654	54623					9.14		7.15		3055	5457		3.66	3.66	3.49	1383 m	South
6628-22748	228096				2007-01-18	10.00		4.98		1878	3380	1.5000	4.10	4.10	0.88	1384 m	South West
6628-21049	195131			Domestic	1940-09-20	6.00		4.97								1384 m	South West
6628-7426	54395					34.14		4.97		1827	3292					1384 m	South West
6628-15621	62590		Operational	Domestic	1991-05-07	14.50		12.36	7.10	1496	2700	0.3000	8.10	8.10	4.26	1385 m	North East
6628-18853	168225			Domestic	1998-02-28	18.00		10.92		1737	3130	1.0000	9.00	9.00	1.92	1392 m	North East
6628-18756	167535			Domestic	1997-12-19	18.00		12.77		1530	2760		8.40	8.40	4.37	1394 m	North East
6628-16808	146769			Domestic	1994-11-29	20.50		10.51	6.70	1222	2210					1395 m	East
6628-7703	54672				1934-10-23	149.05		10.85		700	1271	12.6300	6.40	6.40	4.45	1397 m	East
6628-15874	62843		Operational	Domestic	1992-01-28	15.00		5.00	7.10	2505	4491		3.30	3.30	1.70	1397 m	West
6628-11528	58497			Observation	1980-04-12	10.67	6.01		8.10	2329	4180	1.2500	4.15	4.15	1.86	1401 m	North West
6628-7425	54394							4.97		1984	3570					1408 m	South West
6628-26872	275357				2012-10-16	23.00				3103	5540	1.0000	6.00	6.00		1408 m	North
6628-15731	62700		Operational	Domestic	1991-03-30	9.00		9.25	7.10	1973	3550		5.00	5.00	4.25	1410 m	South East
6628-20505	184753			Domestic	2001-02-06	18.00		11.67		2561	4590	0.9000	7.50	7.50	4.17	1411 m	East
6628-7401	54370				1934-06-21	137.16		6.21		1185	2145	10.1000	2.44	2.44	3.77	1413 m	North West
6628-12905	59874		Operational	Domestic	1984-04-10	24.00	8.00		7.60	1995	3590	0.4000	7.00	7.00	1.00	1416 m	North
6628-13163	60132		Operational	Irrigation	1983-07-01	13.00	5.00		7.30	1222	2210	0.7500	2.60	2.60	2.40	1416 m	West
6628-16933	147704			Environmental; Recreational	1994-11-27	23.00		10.98	7.00	2664	4770	3.0000				1417 m	East
6628-27629	284396	MW 28		Investigation		10.50							8.53	8.53		1419 m	North East
6628-12974	59943		Operational	Domestic	1984-01-01	4.70		7.18					2.20	2.20	4.98	1420 m	South
6628-7592	54561					128.02		4.99								1422 m	South West
6628-20854	191119	KOOYONGA GC 9		Industrial	2002-01-11	224.00		5.95		719	1303	20.0000	15.00	15.00	-9.05	1423 m	South
6628-17410	152894			Domestic	1995-10-19	16.00		6.83	7.60	2510	4500	2.0000				1428 m	South
6628-21644	199314			Drainage	2003-09-06	19.00		11.96		2188	3930	1.5000	6.20	6.20	5.76	1429 m	East
6628-7655	54624					12.80	6.00			1601	2888	2.5300	3.05	3.05	2.95	1429 m	South
6628-19591	175958			Domestic	1999-04-15	12.00		5.18		2421	4340	1.0000	4.50	4.50	0.68	1432 m	West
6628-17173	149778			Domestic	1995-02-15	10.00		5.69					10.00	10.00	-4.31	1434 m	North West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-13228	60197				1985-03-04	5.60		8.17	7.40	2301	4130		3.50	3.50	4.67	1434 m	South East
6628-18976	169290			Domestic	1998-04-30	16.50		5.53		2539	4550	1.0000	5.00	5.00	0.53	1434 m	North West
6628-7728	54697				1934-01-01	30.48		7.84		2560	4590		4.88	4.88	2.96	1435 m	South East
6628-21846	200716			Domestic	2004-07-07	10.50		5.04		3161	5640	1.0000	4.30	4.30	0.74	1436 m	South West
6628-7466	54435					35.66		9.09		2556	4582		7.01	7.01	2.08	1442 m	North
6628-24839	248105					10.00										1443 m	North West
6628-7710	54679							10.50		2027	3647					1443 m	East
6628-18180	162933			Domestic	1996-10-07	9.00		6.09	6.60	2069	3720					1445 m	North West
6628-12363	59332					7.30		5.82		2909	5200	1.0000	1.50	1.50	4.32	1447 m	South West
6628-7476	54445					18.29	12.00			671	1218	6.3200	12.19	12.19	-0.19	1448 m	North East
6628-7501	54470					6.10		11.93		1100	1992		6.10	6.10	5.83	1455 m	North East
6628-7441	54410				1946-01-09	15.85		8.48		1270	2298					1455 m	North
6628-7709	54678					144.78		10.86		771	1400	7.5800	22.86	22.86	-12.00	1456 m	East
6628-16595	141301			Domestic	1994-03-14	11.00		9.78	7.30	2750	4920	0.8000				1458 m	North
6628-17158	149661			Domestic	1995-03-14	6.40		5.73	7.40	1631	2940		3.96	3.96	1.77	1460 m	North West
6628-16343	134413			Drainage	1993-01-27	12.00		10.68	7.10	2318	4161	1.5000	5.00	5.00	5.68	1461 m	South East
6628-7393	54362					6.10		5.94		1355	2449					1462 m	North West
6628-7608	54577	KOOYONGA GC 4	Backfilled	Irrigation	1952-10-24	152.40	4.00		7.20	972	1760	7.5800	33.53	33.53	-29.53	1464 m	South
6628-17798	156078			Domestic	1996-03-27	15.00		12.44	6.40	1782	3210	1.0000				1464 m	North East
6628-20265	181469			Domestic	2000-06-16	10.50		4.98		2227	4000		4.00	4.00	0.98	1465 m	South West
6628-23634	240124				2007-10-31	10.50		5.46		1788	3220	1.5000	4.50	4.50	0.96	1471 m	North West
6628-25877	264997				2010-08-09	13.50				1754	3160	1.5000	5.50	5.50		1474 m	North West
6628-7424	54393					30.18		4.98		1055	1911	10.1000	3.05	3.05	1.93	1477 m	South West
6628-27626	284392	MW 26		Investigation	2015-01-22	10.50							8.80	8.80		1482 m	North East
6628-7465	54434					28.04		9.25		2841	5082					1484 m	North
6628-17272	150956			Domestic	1995-05-04	16.50		11.14	7.00	1530	2760					1484 m	North East
6628-18179	162932			Domestic	1996-07-20	12.70		10.07								1484 m	East
6628-19266	173634			Domestic	1998-12-12	25.00		12.25		1625	2930	1.0000	9.00	9.00	3.25	1486 m	North East
6628-26486	271051			Investigation	2012-09-26	10.00							7.70	7.70		1487 m	North East
6628-15121	62090		Operational	Domestic	1989-10-14	8.00	6.00		7.70	2354	4222	1.2000	2.40	2.40	3.60	1489 m	South
6628-7428	54397				1967-01-01	7.62	6.00		8.00	1715	3092	0.5100	3.66	3.66	2.34	1489 m	South West
6628-7589	54558					2.59		4.98		4290	7601		1.83	1.83	3.15	1491 m	South West
6628-7477	54446		Operational	Drainage	1962-08-09	19.20		12.20								1493 m	North East
6628-7479	54448		Operational	Drainage	1962-08-09	12.50		12.20								1493 m	North East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-7478	54447		Operational	Drainage	1962-08-09	12.50		12.20								1493 m	North East
6628-28487	289632			Investigation	2012-09-27	10.00							7.80	7.80		1496 m	North East
6628-19707	176795			Domestic	1999-09-21	12.00		8.44		2323	4170	1.0000	6.00	6.00	2.44	1497 m	North
6628-12994	59963		Operational	Domestic	1983-11-22	12.80	11.00					1.5000	4.20	4.20	6.80	1499 m	East
6628-19319	173818			Domestic	1999-01-29	20.00		10.20		983	1780	1.0000	9.00	9.00	1.20	1501 m	East
6628-7500	54469					11.58	12.00			1228	2222	0.3800	10.97	10.97	1.03	1504 m	North East
6628-16810	146771			Domestic	1994-11-07	12.00		5.00	7.10	1653	2980					1508 m	North West
6628-7402	54371				1946-07-03	140.82		5.77		820	1487	13.8900	7.62	7.62	-1.85	1515 m	North West
6628-7704	54673	EWS 40	Backfilled		1946-01-16	144.02		11.39		643	1169	15.1600	8.84	8.84	2.55	1515 m	East
6628-19224	172272			Drainage		20.00		12.61		1743	3140	2.0000	7.00	7.00	5.61	1516 m	North East
6628-16842	147075			Domestic	1994-12-20	16.00		10.20	7.50	1183	2140	1.1000				1520 m	East
6628-7403	54372				1933-01-01	146.30		5.69	7.00	830	1505	2.5300	57.91	57.91	-52.22	1526 m	West
6628-7435	54404						8.00			2259	4057	6.3200	3.66	3.66	4.34	1526 m	North
6628-18565	166237			Drainage	1997-06-27	13.00		7.54		2069	3720		4.30	4.30	3.24	1526 m	South East
6628-7702	54671				1934-07-20	12.19		11.23		3117	5566					1528 m	East
6628-17409	152893			Domestic	1995-11-11	20.00		8.79	7.10	2585	4630	1.0000				1530 m	North
6628-28486	289631			Investigation	2012-09-27	10.00										1534 m	North East
6628-7400	54369							5.90		799	1449					1535 m	North West
6628-17372	151257			Domestic	1995-06-14	15.00		9.10	7.10	3476	6190					1536 m	North
6628-28761	292525	SB01/GW01		Investigation	2016-10-20	6.00							3.30	3.30		1541 m	North West
6628-26487	271052			Investigation	2012-09-27	10.00							7.60	7.60		1541 m	North East
6628-7420	54389				1937-02-01	10.67	4.00			1185	2145	12.6300	4.27	4.27	-0.27	1548 m	West
6628-13105	60074		Operational	Domestic	1984-09-26	9.00	9.00		7.40	2239	4020	5.5000	4.50	4.50	4.50	1549 m	North
6628-7729	54698					9.14	7.00		6.70	3250	5798	1.2600	2.44	2.44	4.56	1555 m	South East
6628-7440	54409					9.75	8.00			1513	2731	6.3200	5.18	5.18	2.82	1558 m	North
6628-7464	54433				1936-01-01	15.24	8.00			1585	2860	12.6300	9.14	9.14	-1.14	1566 m	North
6628-7438	54407					126.19		8.03		928	1683	12.6300	10.67	10.67	-2.64	1570 m	North
6628-7439	54408				1946-01-14	17.68	8.00			1385	2502	7.5800	8.53	8.53	-0.53	1571 m	North
6628-16437	135694			Domestic	1993-09-17	15.00		4.76	7.00	1860	3350					1572 m	North West
6628-7437	54406				1937-01-01	15.85	8.00			1756	3165	8.8400	5.49	5.49	2.51	1573 m	North
6628-7436	54405					29.87		7.99		1413	2552	12.6300	5.18	5.18	2.81	1573 m	North
6628-26485	271050			Investigation	2012-09-26	10.30							7.80	7.80		1573 m	North East
6628-7656	54625	KOOYONGA GC 3	Backfilled		1948-01-01	217.08		5.89	7.50	931	1688	12.8800	12.19	12.19	-6.30	1575 m	South
6628-11595	58564				1979-01-23	14.32	8.00		7.50	2284	4100	1.5000	5.48	5.48	2.52	1576 m	South

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-24910	252821	KOOYONGA GC 10		Irrigation	2008-11-22	220.00				738	1338	2.2731	12.00	12.00		1577 m	South
6628-13970	60939				1987-06-05	12.00	5.00		7.70	1872	3370	1.2000	2.50	2.50	2.50	1578 m	North West
6628-16813	146774			Domestic	1994-11-29	12.00		4.68	7.00	1995	3590					1578 m	North West
6628-11495	58464				1980-04-08	16.46	8.00		7.50	2199	3950	1.0000	3.60	3.60	4.40	1580 m	North
6628-21545	198319			Domestic	2003-10-29	9.00		5.18				1.5000	3.80	3.80	1.38	1582 m	North West
6628-26484	271049			Investigation	2012-09-26	10.40							7.60	7.60		1583 m	North East
6628-29346	306294			Environmental	2017-08-22	5.00										1585 m	South West
6628-15120	62089		Operational	Domestic	1989-11-15	12.00	5.00		7.80	2426	4350	2.1000	2.30	2.30	2.70	1587 m	South
6628-26805	274870	GW 2	Backfilled	Investigation	2013-05-10	5.00							3.40	3.40		1588 m	West
6628-15993	62962		Operational	Domestic	1992-04-18	15.00		5.00	7.30	3007	5371		3.60	3.60	1.40	1589 m	West
6628-25568	262291			Drainage	2010-01-29	24.00				2165	3890	3.0000	3.50	3.50		1590 m	South West
6628-21612	199026			Domestic		26.00		10.14		2471	4430	1.0000	6.00	6.00	4.14	1591 m	South East
6628-7399	54368					12.50		5.53		3855	6850					1592 m	North West
6628-12252	59221	GH 35	Unequipped	Investigation	1983-02-16	9.80	12.41	12.57					9.58	9.74	2.83	1596 m	North East
6628-21013	194923		Backfilled	Irrigation	2002-09-30	20.00		4.99								1596 m	South West
6628-7423	54392					27.43		4.99		1744	3143					1600 m	South West
6628-20201	180893			Domestic	2000-04-13	17.00		12.14		2681	4800	2.0000	7.00	7.00	5.14	1600 m	East
6628-17175	149780			Domestic	1995-04-12	16.00		5.00	7.50	4083	7240					1602 m	West
6628-16814	146775			Domestic	1994-12-08	12.00		4.55	7.00	1968	3540					1603 m	North West
6628-13617	60586		Operational	Drainage	1986-03-12	9.10	10.00					1.2500	2.40	2.40	7.60	1604 m	East
6628-13618	60587		Operational	Drainage	1986-03-12	9.10	10.00					1.2500	2.40	2.40	7.60	1604 m	East
6628-13619	60588		Operational	Drainage	1986-03-12	9.10	10.00		7.30	2443	4380	1.2500	2.40	2.40	7.60	1604 m	East
6628-22442	212526	MW 17		Monitoring	2006-01-12	13.80		12.00								1608 m	North East
6628-17319	151197			Domestic	1995-07-08	26.00		12.69	7.20	1670	3010	0.5000				1609 m	North East
6628-17853	156310			Domestic	1996-04-18	18.00		13.22	7.10	2041	3670	1.0000				1610 m	North East
6628-7582	54551	SA BREWING CO 1	Unknown		1961-09-18	5.49		5.00								1610 m	South West
6628-7706	54675					10.06		12.33					5.33	5.33	7.00	1612 m	East
6628-18575	166256			Domestic	1997-07-04	10.00		5.00		2460	4410	3.0000	4.00	4.00	1.00	1612 m	West
6628-7735	54704					15.24		7.17		4012	7120		3.05	3.05	4.12	1616 m	South East
6628-7394	54363					9.14	5.00		7.60	2159	3881	6.0600	4.57	4.57	0.43	1617 m	North West
6628-12470	59439		Operational	Drainage	1983-08-22	24.50	5.00		7.40	1222	2210	0.3000	9.50	9.50	-4.50	1617 m	West
6628-17174	149779			Domestic	1995-03-25	24.00		10.04	7.10	2369	4250	3.0000				1618 m	South East
6628-17503	153306			Domestic	1995-11-03	18.50		10.00	6.80	921	1670	3.0000	4.00	4.00	6.00	1618 m	East
6628-15822	62791			Drainage	1991-11-01	10.00		8.69	7.40	2058	3700	1.5000	4.00	4.00	4.69	1624 m	South East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-13941	60910				1987-04-01	12.50	10.00		7.00	1608	2900	0.5000	5.50	5.50	4.50	1627 m	East
6628-7588	54557					158.50		4.99		857	1554	3.7900				1628 m	South West
6628-13964	60933				1982-06-08	7.00	5.00		8.00	2510	4500	1.2500	2.40	2.40	2.60	1629 m	West
6628-26804	274869	GW 1	Backfilled	Investigation	2013-05-10	5.30							3.40	3.40		1635 m	West
6628-30836	345965		Dry	Investigation	2020-04-09	6.00										1640 m	West
6628-14503	61472		Operational	Domestic	1988-10-10	12.00	6.00		7.40	2909	5200	0.2000	6.00	6.00	0.00	1641 m	South East
6628-7422	54391					9.14		5.00		3227	5757		2.67	2.67	2.33	1642 m	South West
6628-30331	325447			Monitoring	2019-06-06	6.00										1642 m	West
6628-7421	54390				1937-02-01	16.15	5.00			1427	2578	7.5800	3.96	3.96	1.04	1643 m	South West
6628-19431	174356			Domestic	1999-03-01	19.00		12.19		1748	3150	1.0000	10.00	10.00	2.19	1643 m	North East
6628-14024	60993			Drainage	1987-07-01	8.00		12.59	8.70	2312	4150		5.50	5.50	7.09	1643 m	East
6628-30330	325446			Monitoring	2019-06-06	6.00										1644 m	West
6628-7726	54695							9.63		3517	6262					1646 m	South East
6628-13162	60131		Abandoned		1985-01-23	6.00		5.42								1649 m	North West
6628-23347	236201				2007-04-05	15.00		12.92		1002	1815	2.0000	6.50	6.50	6.42	1651 m	North East
6628-26231	267644	MW 3		Investigation	2011-09-29	5.50							3.90	3.90		1653 m	West
6628-29775	313560			Investigation	2018-08-13	5.50										1655 m	West
6628-20503	184751			Domestic	2001-01-30	7.50		8.98		1670	3010	1.0000	4.50	4.50	4.48	1656 m	South East
6628-20506	184754			Domestic	2001-01-30	7.50		8.87		1861	3350	1.0000	4.50	4.50	4.37	1663 m	South East
6628-7419	54388					12.19	4.00			1730	3118	15.1600	1.83	1.83	2.17	1665 m	West
6628-16956	147746			Domestic	1995-01-31	10.00		5.00	7.00	3937	6990	1.8000				1666 m	South West
6628-30837	345966		Dry	Investigation	2020-04-09	6.00										1667 m	West
6628-26230	267643	MW 2		Investigation	2011-09-29	5.50							4.00	4.00		1667 m	West
6628-20383	182886							10.01								1669 m	East
6628-7380	54349		Backfilled			140.82		5.14		786	1425					1673 m	West
6628-26229	267642	MW 1		Investigation	2011-09-29	5.50							4.90	4.90		1673 m	West
6628-21772	200349			Domestic	2004-01-17	10.50		4.99		3563	6340	1.3300	4.20	4.20	0.79	1674 m	South West
6628-29776	313561			Investigation	2018-08-13	5.50										1676 m	West
6628-7701	54670							10.54		2684	4805					1677 m	South East
6628-18226	163025			Domestic	1996-12-19	12.00		5.72		1990	3580	1.0000	5.10	5.10	0.62	1679 m	North West
6628-15918	62887		Operational	Domestic	1992-02-04	7.00		5.00	7.80	1256	2271	0.8000	2.00	2.00	3.00	1681 m	South West
6628-7547	54516							10.00		1430	2583					1684 m	East
6628-27048	277824		Backfilled			6.00										1685 m	West
6628-17021	148190	SZ 32	Unknown		1994-02-24	6.40	3.00									1685 m	South

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-15943	62912		Operational	Domestic	1992-03-14	6.00		5.00	7.40	3511	6250	1.0000	3.00	3.00	2.00	1688 m	South West
6628-7580	54549				1929-01-01	135.64		5.00	7.00	827	1500	10.1000	11.28	11.28	-6.28	1688 m	South West
6628-15130	62099		Operational	Town Water Supply (Public/Muncipal)	1989-12-14	219.00		11.84	7.60	1046	1895	6.0000	16.90	16.90	-5.06	1689 m	North East
6628-7705	54674				1934-09-01	39.32		12.52		1656	2987	8.8400				1690 m	East
6628-7463	54432					10.36		10.04		1513	2731		6.71	6.71	3.33	1697 m	North
6628-21140	195743			Domestic	2002-02-13	16.00		10.20		1541	2780	0.8000	5.40	5.40	4.80	1697 m	South East
6628-13901	60870				1987-02-04	11.00	11.00		7.30	3399	6056	1.2500	6.10	6.10	4.90	1698 m	North East
6628-9485	56454		Operational	Irrigation	1979-03-23	7.00		4.49				0.3100	3.00	3.00	1.49	1698 m	North West
6628-29777	313562			Investigation	2018-08-13	5.50										1700 m	West
6628-21973	202906	MW 15		Monitoring	2005-01-05	14.50		10.41					8.70	8.70	1.71	1703 m	East
6628-16597	141303			Domestic	1994-03-04	11.00		7.03	7.50	2397	4300	1.0000				1703 m	North West
6628-27810	285273	MW 3		Investigation	2015-04-17	12.00							9.54	9.54		1703 m	North East
6628-21974	202907	MW 16		Monitoring	2005-01-05	15.00		10.41					8.90	8.90	1.51	1703 m	East
6628-29778	313563			Investigation	2018-08-13	5.50										1707 m	West
6628-7392	54361				1976-07-24	10.50		4.95	6.70	1951	3510		2.10	2.10	2.85	1708 m	North West
6628-7418	54387					141.73		5.00		871	1580	8.8400				1709 m	West
6628-7585	54554					27.43		5.00		1100	1992					1710 m	South West
6628-7737	54706				1914-01-01	9.14	8.00			742	1347	22.7300				1710 m	South East
6628-7551	54520					6.71		10.06	7.00	1955	3518					1711 m	East
6628-12097	59066		Operational	Domestic	1982-12-23	10.90	10.00		8.00	716	1300	1.0000	4.80	4.80	5.20	1711 m	North
6628-21014	194926		Backfilled	Irrigation		9.50		5.00		2761	4940	0.6600	4.14	4.14	0.86	1715 m	South West
6628-27451	280651	GW 5	Backfilled			6.00							2.00	2.00		1716 m	South
6628-18478	164805			Domestic	1997-04-17	17.00		4.97		1877	3381	1.5000	4.80	4.80	0.17	1718 m	South West
6628-7548	54517					38.71		10.52		1501	2709		7.32	7.32	3.20	1719 m	East
6628-27049	277825		Backfilled			6.00										1724 m	West
6628-19403	174186			Domestic	1999-02-17	18.00		11.50		2295	4120	1.0000	10.00	10.00	1.50	1724 m	North East
6628-22597	218525		Rehabilitated		2005-03-04	144.00		11.85		831	1508	5.0000	18.00	18.00	-6.15	1725 m	East
6628-7824	54793							10.01		1442	2604					1726 m	East
6628-26806	274871	GW 3		Investigation	2013-05-10	5.30							3.30	3.30		1727 m	West
6628-7584	54553					143.26		5.00		800	1451					1729 m	South West
6628-14039	61008				1987-09-22	9.00	5.00		7.30	3367	6000	1.0000	2.40	2.40	2.60	1729 m	South West
6628-12098	59067				1982-11-26	14.60	12.00		6.80	1077	1950	0.6000	6.70	6.70	5.30	1732 m	East
6628-17108	148651			Domestic	1995-03-13	9.00		5.00	7.40	3074	5490	2.0000				1733 m	West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-26588	272275	GW 5R		Investigation	2012-07-20	6.00				5605	9840		2.20	2.20		1733 m	South
6628-7462	54431					7.92		10.02		2089	3756		7.77	7.77	2.25	1733 m	North
6628-29510	307394			Investigation	2017-12-06	7.00										1734 m	North West
6628-7388	54357	EWS 18B	Rehabilitated		1945-10-09	161.54	5.65	4.57	8.17	925	1677	12.6263	13.23	12.15	-7.58	1735 m	West
6628-20552	184982	KOOYONGA GC 8		Irrigation	2000-11-17	221.00		4.74		757	1373	10.0000	11.30	11.30	-6.56	1735 m	South
6628-23334	236176				2007-11-05	13.00		5.00		1328	2400	1.0000	5.40	5.40	-0.40	1736 m	South West
6628-8759	55728	FINDON PRIMARY			1969-08-12	128.02		9.62		830	1505	1.5200	9.75	9.75	-0.13	1737 m	North
6628-7389	54358	EWS 18A		Observation	1945-08-28	47.24	5.65	4.57		971	1760	4.0000	3.04			1737 m	West
6628-14276	61245		Operational	Domestic	1988-08-06	8.00	5.00		7.60	1962	3530	1.5000	1.80	1.80	3.20	1738 m	North West
6628-7382	54351					12.19	5.00			2615	4686	0.3200	3.66	3.66	1.34	1743 m	West
6628-16023	62992		Operational	Domestic	1992-02-12	9.00		6.70	7.10	2103	3781		4.00	4.00	2.70	1743 m	North West
6628-28429	289455	MW 4	Backfilled										8.50	8.50		1746 m	East
6628-17078	148587			Domestic	1995-03-28	10.00		5.00	7.10	2613	4680	0.5000				1746 m	South West
6628-13080	60049		Operational	Domestic	1984-10-29	14.50	6.00		8.10	311	565	1.7500	3.00	3.00	3.00	1747 m	North West
6628-7587	54556				1914-01-09	121.01		5.00		1559	2813		8.53	8.53	-3.53	1749 m	South West
6628-25204	255941				2009-05-12	15.00				1901	3420	3.0000	6.50	6.50		1749 m	South East
6628-14800	61769		Operational	Drainage	1989-07-05	14.00		12.69	7.60	1428	2579		6.00	6.00	6.69	1750 m	North East
6628-7381	54350					10.97	5.00			4461	7896	12.6300				1752 m	West
6628-16886	147412			Domestic	1995-02-10	14.00		5.44	7.50	1962	3530					1752 m	North West
6628-16879	147405			Domestic	1995-02-08	15.00		12.79	7.60	1334	2410	5.0000				1755 m	North East
6628-29509	307393			Investigation	2017-12-06	7.00										1756 m	North West
6628-13082	60051		Operational	Domestic	1984-09-27	11.00	6.00		7.80	3137	5600	1.5000	3.00	3.00	3.00	1756 m	North West
6628-12471	59440		Operational	Domestic	1982-07-25	20.00	5.00		7.60	849	1540	1.0000	2.00	2.00	3.00	1757 m	South West
6628-7475	54444		Abandoned	Drainage	1953-10-21	53.34		12.26					2.74	2.74	9.52	1758 m	North East
6628-12333	59302		Operational	Domestic	1983-01-01	5.50		6.12								1759 m	North West
6628-7472	54441					15.24		13.54								1764 m	North East
6628-20688	187683			Domestic	2001-09-05	12.00		5.00		2199	3950	1.0000	4.50	4.50	0.50	1765 m	West
6628-30311	316977			Environmental	2019-07-25	11.00										1769 m	North East
6628-22339	209661			Domestic	2004-02-12	30.00		6.76		1687	3040	0.5000	11.00	11.00	-4.24	1769 m	South East
6628-13616	60585				1986-03-24	9.00		5.00	7.40	2064	3710		3.00	3.00	2.00	1769 m	West
6628-29511	307395			Investigation	2017-12-06	7.00										1770 m	North West
6628-18747	167526			Irrigation	1997-12-12	15.00		13.43		1770	3190	1.0000	8.00	8.00	5.43	1770 m	North East
6628-7736	54705				1945-01-01	72.24		8.05		1000	1811	7.5800	9.14	9.14	-1.09	1771 m	South East
6628-15196	62165		Operational	Domestic	1989-12-04	16.70	12.00		7.30	2449	4391	1.2000	7.50	7.50	4.50	1772 m	North East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-30310	316976		Dry	Environmental	2019-07-24	11.50										1773 m	North East
6628-16150	63119		Operational	Domestic	1992-10-01	7.20		5.00					3.50	3.50	1.50	1774 m	West
6628-7727	54696					7.32		8.87	6.50	1955	3518					1774 m	South East
6628-7607	54576	KOOYONGA GC 2	Unknown		1928-05-14	147.83	8.00			2115	3802	5.6800	9.14	9.14	-1.14	1775 m	South
6628-30312	316978			Environmental	2019-07-24	11.50										1777 m	North East
6628-7549	54518				1934-04-06	141.73		10.43		671	1218	5.6800	8.23	8.23	2.20	1777 m	East
6628-17022	148191	SZ 33				6.70	3.00									1778 m	South
6628-21991	203084	MW 13		Monitoring	2004-09-02	13.50		11.35					9.20	9.20	2.15	1781 m	East
6628-18283	164154			Domestic	1996-11-19	12.00		4.98		3827	6800	1.5000	5.00	5.00	-0.02	1781 m	West
6628-16885	147411			Domestic	1995-01-02	17.50		12.03				4.0000				1784 m	East
6628-7586	54555				1946-02-11	134.11		5.00		856	1553	3.7900	8.23	8.23	-3.23	1784 m	South West
6628-27737	285013			Investigation	2015-04-01	15.00							12.00	12.00		1787 m	North East
6628-7550	54519					31.39		10.18		1784	3214	10.1000	3.05	3.05	7.13	1787 m	East
6628-20849	190745			Domestic	2002-01-15	10.00		5.00		2239	4020	2.0000	3.10	3.10	1.90	1789 m	South West
6628-21975	202908	MW 14		Monitoring	2005-01-04	15.50		12.05					9.50	9.50	2.55	1790 m	North East
6628-11942	58911				1979-01-04	7.32	4.00		7.30	761	1380	1.0000	3.66	3.66	0.34	1799 m	South West
6628-13192	60161		Operational	Domestic	1984-09-14	4.30	4.00		7.30	929	1684	1.0000	1.80	1.80	2.20	1800 m	South West
6628-27736	285012			Investigation	2015-04-01	15.00							12.00	12.00		1806 m	North East
6628-17796	156076			Domestic	1996-02-21	18.00		4.94	7.20	2664	4770	1.5000				1807 m	South
6628-23122	234374	GMW 2		Monitoring	2007-01-05	4.00		6.23					2.60	2.60	3.63	1809 m	South
6628-18824	167958			Domestic	1998-02-01	14.00		5.15		2041	3670		4.00	4.00	1.15	1810 m	North West
6628-13237	60206		Operational	Irrigation	1985-01-16	9.10	4.00		7.60	2216	3980	0.2500	3.00	3.00	1.00	1810 m	South
6628-27809	285270	MW 1		Investigation	2015-04-17	12.00							10.10	10.10		1811 m	North East
6628-13125	60094		Operational	Irrigation	1984-12-28	30.00		8.71	7.60	1923	3460	1.0000	6.00	6.00	2.71	1811 m	South East
6628-7626	54595					2.74		4.98	7.50	827	1500		1.83	1.83	3.15	1811 m	South West
6628-27735	285011			Investigation	2015-04-01	15.00							12.00	12.00		1812 m	North East
6628-14278	61247				1988-03-03	8.50	4.00		8.10	1216	2200	40.0000	2.00	2.00	2.00	1812 m	South West
6628-27926	285970	SITE 2		Investigation	2008-09-13	15.80										1813 m	East
6628-30779	341969			Investigation	2020-07-20	13.00										1814 m	North East
6628-16882	147408			Domestic	1995-02-15	18.00		9.15	7.20	2227	4000					1814 m	South East
6628-16342	134412			Domestic	1992-11-07	11.50		5.00	7.20	2688	4811		11.00	11.00	-6.00	1815 m	South West
6628-7711	54680				1934-02-01	138.99		12.28		671	1218	6.3200	8.23	8.23	4.05	1816 m	East
6628-20846	190742			Domestic	2002-02-06	7.00		4.94		1027	1860	1.0000	2.80	2.80	2.14	1818 m	South West
6628-8679	55648	FINDON HIGH	Backfilled		1958-07-11	115.82		7.56	7.60	921	1670	10.1000	9.14	9.14	-1.58	1819 m	North

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-22420	212238					135.80		10.48		1087	1968	3.0000	17.00	17.00	-6.52	1820 m	East
6628-30780	341970			Investigation	2020-07-20	11.00										1823 m	North East
6628-8741	55710				1949-01-01	15.24	8.00			4519	7996	7.5800	3.05	3.05	4.95	1824 m	North
6628-15440	62409		Operational	Irrigation	1990-12-04	9.60	3.00		7.90	3539	6300	1.2500	2.40	2.40	0.60	1825 m	South West
6628-18059	162597	T 8		Observation	1995-10-26	7.50		10.03	7.30	11442	19390					1828 m	South East
6628-27925	285969	SITE 3		Investigation	2008-09-13	12.40										1828 m	East
6628-7712	54681					8.23	11.00			3412	6080	0.1600	4.57	4.57	6.43	1831 m	East
6628-14396	61365		Operational	Domestic	1989-04-05	12.00	4.00		7.60	1697	3059	1.2000	2.10	2.10	1.90	1832 m	South
6628-30781	341971			Investigation	2020-07-20	11.00										1832 m	North East
6628-7391	54360					3.81		5.41		2101	3777		2.44	2.44	2.97	1832 m	North West
6628-7578	54547					4.27		5.00		7893	13671		3.05	3.05	1.95	1834 m	South West
6628-21863	200897			Irrigation	2004-08-19	24.00		10.99				1.0102	21.50	21.50	-10.51	1834 m	East
6628-16334	134404			Domestic	1993-02-26	9.00		5.00				1.0000	4.00	4.00	1.00	1836 m	West
6628-20557	185098			Domestic	2001-04-25	4.00		4.95		1116	2020		1.86	1.86	3.09	1837 m	South West
6628-13630	60599				1986-01-01	11.00	11.00		7.30	2295	4120	0.7600	4.00	4.00	7.00	1839 m	East
6628-30030	315101			Environmental	2018-11-28	12.00										1840 m	North East
6628-14395	61364		Operational	Domestic	1989-04-05	11.10	4.00		7.60	1479	2670	1.2000	2.10	2.10	1.90	1845 m	South West
6628-31019	353513		Backfilled													1845 m	West
6628-16963	147775			Domestic	1995-01-04	15.00		10.34	7.00	3684	6550					1846 m	North
6628-27625	284380	MW 25		Investigation	2015-01-22	12.00							9.78	9.78		1846 m	North East
6628-21746	200235				2001-02-20	4.00		4.95					4.00	4.00	0.95	1849 m	South West
6628-27924	285968	SITE 4		Investigation	2008-09-13	15.00										1850 m	East
6628-16016	62985		Operational	Drainage	1992-04-16	13.50		10.13	7.20	77	140	1.0000	4.00	4.00	6.13	1853 m	South East
6628-17469	153183			Domestic	1995-09-18	24.00		10.71	7.30	1782	3210	1.5000				1854 m	East
6628-13056	60025				1984-10-15	5.00	3.00		6.80	4085	7243	0.2500	2.00	2.00	1.00	1856 m	South West
6628-22566	218367			Domestic		30.00		4.97				1.8000	4.50	4.50	0.47	1856 m	West
6628-7581	54550					6.71		5.00	8.00	2848	5092		3.35	3.35	1.65	1859 m	South West
6628-23558	238668	MW 9	Backfilled			16.00		10.68								1860 m	East
6628-27460	280689	GW		Investigation		4.50							2.00	2.00		1862 m	South
6628-17317	151195			Domestic	1995-07-10	12.00		9.05	7.20	1872	3370					1862 m	South East
6628-13473	60442		Operational	Domestic	1985-10-10	11.00	5.00		7.40	3566	6344	1.0000	2.40	2.40	2.60	1863 m	North West
6628-26410	270291					7.27										1864 m	South East
6628-12345	59314		Backfilled			5.00	23.62	23.68	7.50	2482	4450					1867 m	South West
6628-23087	234251		Backfilled			14.00		11.01								1867 m	East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-13812	60781				1986-11-14	32.00		7.29				0.1000	3.60	3.60	3.69	1869 m	North
6628-27927	285971	SITE 1		Investigation	2008-09-13	15.00										1869 m	East
6628-26409	270290					7.38										1871 m	South East
6628-7745	54714					4.57	9.00			871	1580	0.2500	1.52	1.52	7.48	1871 m	South East
6628-15715	62684		Operational	Domestic	1991-11-01	12.00		8.36	7.20	1799	3241	2.5000	4.00	4.00	4.36	1872 m	South East
6628-18825	167959			Domestic	1998-01-19	20.00		11.64		2001	3600		7.20	7.20	4.44	1873 m	East
6628-30029	315100			Environmental	2018-11-28	12.00										1873 m	North East
6628-17644	155098			Domestic	1996-02-02	14.00		5.00	7.40	2704	4840					1873 m	South West
6628-13243	60212		Operational	Domestic	1984-11-28	11.00	5.00		7.20	3303	5890	1.4000	2.50	2.50	2.50	1873 m	North West
6628-15713	62682		Operational	Domestic	1991-09-18	12.00		5.00	7.50	5698	10000	0.4000	3.20	3.20	1.80	1877 m	West
6628-18749	167528			Domestic	1997-12-02	11.50		5.00		2347	4210	2.0000	4.00	4.00	1.00	1877 m	South West
6628-7667	54636	EWS LOCKLEY S			1934-09-11	161.54		4.98		742	1347	3.5400	0.00	0.00	4.98	1880 m	South
6628-15632	62601		Operational	Domestic	1991-09-20	9.00		4.92	7.80	933	1691	1.0000	3.50	3.50	1.42	1882 m	South West
6628-30281	316894		Dry	Aquifer Storage and Recovery	2019-05-07	4.50										1884 m	South
6628-7375	54344					2.29	4.00			7796	13503	0.1300	1.45	1.45	2.55	1884 m	North West
6628-30284	316901			Aquifer Storage and Recovery	2019-07-03	4.50										1884 m	South
6628-7579	54548				1934-04-14	122.53		5.00				6.3200	3.05	3.05	1.95	1885 m	South West
6628-7713	54682					4.57		10.58		2830	5063		2.74	2.74	7.84	1887 m	South East
6628-13316	60285		Operational	Domestic	1985-04-04	5.18	4.00		6.90	1117	2022	1.0000	2.10	2.10	1.90	1888 m	South West
6628-16511	138528			Domestic	1993-10-27	12.00		8.13	7.00	2380	4270	1.2000				1888 m	North
6628-26920	275749	US GW 1		Investigation	2013-05-29	5.50				1923	3460		2.50	2.50		1891 m	South
6628-7734	54703							7.20		2445	4386					1891 m	South East
6628-14242	61211		Operational	Domestic	1987-09-22	9.00	5.00		7.50	2938	5250	1.0000	2.40	2.40	2.60	1892 m	South West
6628-11509	58478				1979-01-01	3.50		4.93		747	1355		1.50	1.50	3.43	1894 m	South West
6628-22205	206333	GW 4			2005-06-14	12.00		13.78					10.50	10.50	3.28	1895 m	North East
6628-30303	303999			Investigation	2017-11-23	11.50										1897 m	East
6628-30031	315103			Environmental	2018-11-28	12.00										1899 m	North East
6628-17501	153304			Domestic	1995-10-18	18.00		13.09	7.20	1569	2830	1.0000	4.00	4.00	9.09	1899 m	North East
6628-30032	315104			Environmental	2018-11-29	12.00										1900 m	North East
6628-20237	181058			Domestic	2000-05-19	18.00		7.05		2824	5050	1.0000	6.00	6.00	1.05	1900 m	North
6628-17642	155096			Domestic	1996-01-11	14.00		6.92	7.00	4048	7180	1.0000				1900 m	North
6628-26408	270289					10.00										1902 m	South East
6628-15401	62370		Operational	Domestic	1990-12-19	9.00		8.50					4.00	4.00	4.50	1908 m	South East

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-27851	285380	MW 32		Investigation	2015-05-27	11.00							6.37	6.37		1909 m	East
6628-23548	238642			Investigation	2007-07-31	4.50		4.85					3.00	3.00	1.85	1911 m	South
6628-25047	253558	SB/MW10		Investigation	2008-10-29	4.50							2.10	2.10		1912 m	South
6628-17852	156309			Domestic	1995-10-01	12.00		4.97	7.30	2295	4120	1.0000				1912 m	South West
6628-28729	291448				2016-12-17	20.00				2585	4630	2.0000	8.60	8.60		1913 m	North East
6628-25051	253566	SB/MW9		Investigation	2008-10-28	4.50							2.20	2.20		1915 m	South
6628-18791	167667		Abandoned	Domestic	1997-11-20	17.00		5.00				0.1250	4.20	4.20	0.80	1916 m	South West
6628-18792	167668			Domestic	1998-01-06	14.50		5.00		1519	2740	1.7500	4.50	4.50	0.50	1916 m	South West
6628-27452	280652	LBW 1		Investigation	2014-09-11	5.50							1.60	1.60		1918 m	South
6628-18957	169037			Domestic	1998-04-28	14.00		4.92		2767	4950	1.0000	4.00	4.00	0.92	1919 m	West
6628-28961	298226	MW 2	Backfilled	Investigation	2017-06-23	5.40							2.60	2.60		1919 m	South
6628-16346	134416			Drainage	1992-11-06	15.00		13.25	7.20	1658	2990	0.5000				1920 m	East
6628-22982	231295	MW 11	Backfilled		2007-08-15			10.72								1920 m	East
6628-16809	146770		Backfilled	Domestic	1994-11-02	18.00		11.35	6.70	2875	5140	2.0000	8.60	8.60	2.75	1921 m	North East
6628-27253	279689	NCGRT 12			2014-05-02	128.00	9.72	9.82	8.30	813	1474	7.0000	14.89	15.00	-5.17	1921 m	North
6628-20578	185660			Domestic	2001-03-29	15.00		9.20		1867	3360	0.8000	7.80	7.80	1.40	1922 m	South East
6628-7387	54356					51.21		4.96								1925 m	West
6628-14345	61314		Operational	Domestic	1987-12-23	15.00	14.00		7.40	2756	4930	1.0000	8.20	8.20	5.80	1927 m	East
6628-25050	253565	SB/MW8		Investigation	2008-10-27	4.50							2.40	2.40		1928 m	South
6628-7473	54442				1934-01-01	15.24	13.00			1444	2607	25.2600	7.62	7.62	5.38	1931 m	North East
6628-12663	59632		Operational	Irrigation	1984-01-29	10.00	5.00		7.50	1872	3370	7.5000	2.50	2.50	2.50	1933 m	North West
6628-20344	182322			Domestic	2000-09-12	12.00		5.00		3098	5530		2.70	2.70	2.30	1933 m	South West
6628-25049	253564	SB/MW7		Investigation	2008-10-27	4.50							2.50	2.50		1933 m	South
6628-25500	262055	SB/MW 1			2009-10-19	4.50							2.10	2.10		1935 m	South
6628-27627	284393	MW 30		Investigation		11.50							8.45	8.45		1937 m	North East
6628-17411	152895			Domestic	1995-11-11	14.00		5.00	7.60	1496	2700	1.0000				1938 m	South West
6628-7379	54348					25.60		4.90		871	1580					1939 m	North West
6628-25054	253569	SB/MW3		Investigation	2008-05-06	4.50							2.40	2.40		1940 m	South
6628-7376	54345	EWS 10			1934-09-22	149.96		4.98	5.80	700	1271	15.1600	8.53	8.53	-3.55	1940 m	North West
6628-27850	285379	MW 31		Investigation	2015-05-27	11.00							6.40	6.40		1940 m	East
6628-7390	54359				1972-01-01	9.14	6.00		8.00	2372	4255	1.5200	1.83	1.83	4.17	1942 m	North West
6628-23466	237482				2008-04-22	11.00		4.91		3580	6370	1.0000	4.70	4.70	0.21	1942 m	West
6628-22983	231296	MW 1	Backfilled		2007-08-15	16.00		11.29								1943 m	East
6628-14501	61470		Operational	Industrial	1989-06-25	6.50	4.00		7.60	2750	4920	6.0000	6.00	6.00	-2.00	1943 m	North West

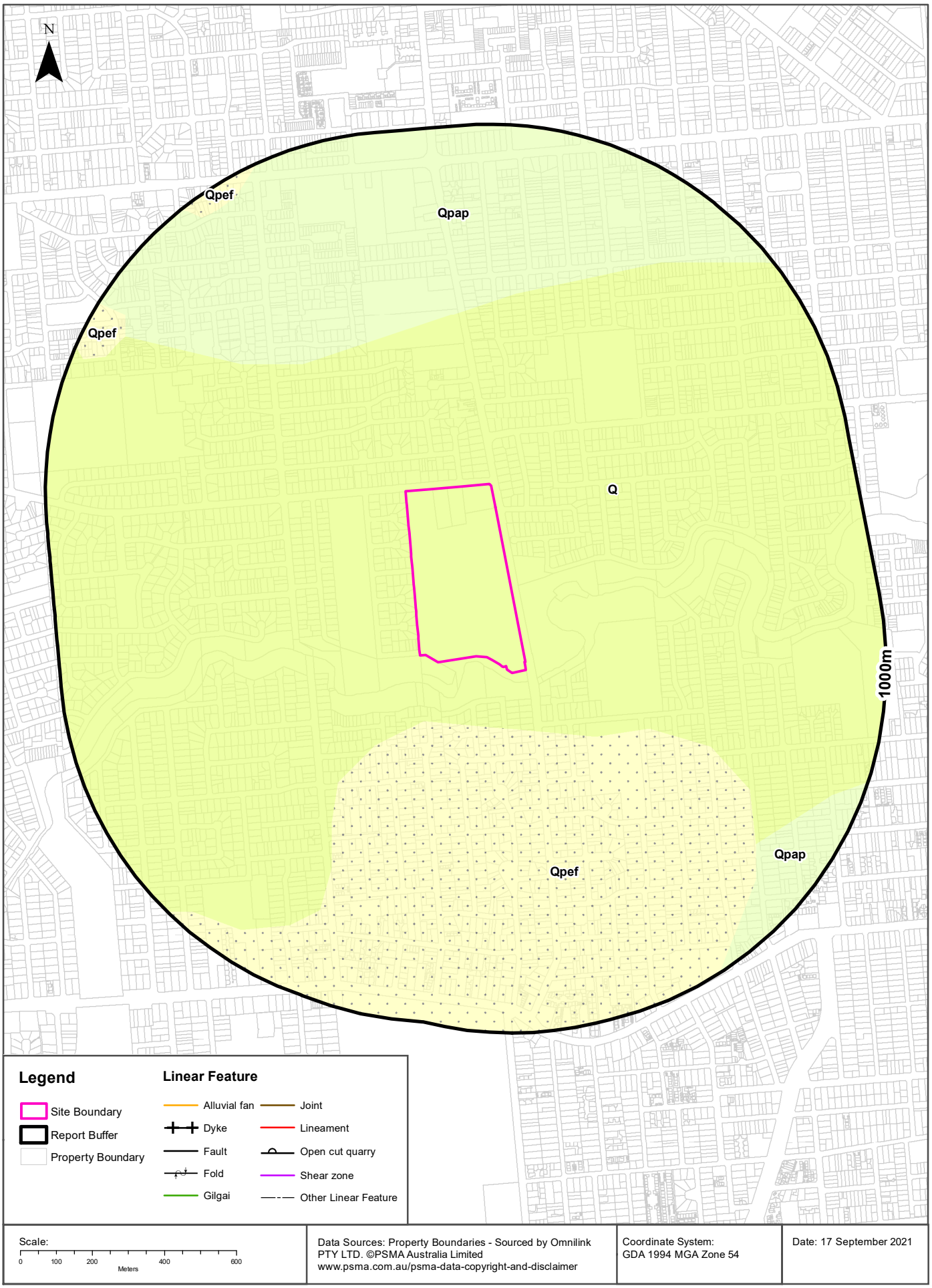
Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-25053	253568	SB/MW4		Investigation	2008-05-05	4.50							2.40	2.40		1943 m	South
6628-25056	253571	SB/MW 1		Investigation	2008-05-06	4.50							2.40	2.40		1943 m	South
6628-25048	253559	SB/MW6		Investigation	2008-10-24	4.50							2.30	2.30		1944 m	South
6628-27651	284507	GW 2R		Investigation	2015-03-02	4.30							1.88	1.88		1944 m	South
6628-29525	307438			Investigation	2018-05-18	13.00										1944 m	East
6628-29224	303998			Investigation	2017-11-23	11.00										1944 m	North East
6628-30033	315105			Environmental	2018-11-29	12.00										1946 m	North East
6628-15927	62896		Operational	Domestic	1991-11-21	6.50		5.39	6.80	2978	5320		6.50	6.50	-1.11	1948 m	North West
6628-21539	198302		Backfilled	Domestic	2003-09-15	6.00		4.94		1440	2600	1.0000	2.00	2.00	2.94	1949 m	South West
6628-25055	253570	SB/MW2		Investigation	2008-05-06	4.50										1949 m	South
6628-25503	262058	SB/MW 12			2009-10-20	4.50										1950 m	South
6628-23544	238638				2007-07-02	4.50		4.86								1951 m	South
6628-25052	253567	SB/MW5		Investigation	2008-05-06	4.50							2.30	2.30		1952 m	South
6628-30069	315678				2019-03-15	4.00				1586	2860	0.6000	1.50	1.50		1958 m	South West
6628-25501	262056	SB/MW 14			2009-10-20	4.50							1.80	1.80		1958 m	South
6628-17471	153185			Domestic	1995-11-17	15.00		4.84	7.40	4496	7950	0.5000				1960 m	West
6628-25502	262057	SB/MW 13			2009-10-20	4.50							2.00	2.00		1960 m	South
6628-22984	231297	MW 2	Backfilled		2007-08-15	14.00		11.95								1962 m	East
6628-22291	206526	MW 3		Monitoring	2005-08-09	5.40		4.80					1.69	1.69	3.11	1962 m	South
6628-28960	298225	MW 1		Investigation	2017-06-23	5.00							2.20	2.20		1965 m	South
6628-22289	206524	MW 1		Monitoring	2005-08-09	5.40		4.81					1.67	1.67	3.14	1967 m	South
6628-29524	307437			Environmental	2018-05-18	14.00										1971 m	East
6628-11550	58519				1980-05-13	10.97	3.00		8.50	1552	2800	0.7500	2.43	2.43	0.57	1971 m	South West
6628-21574	198527		Rehabilitated	Domestic	2003-11-07	14.00		5.00		3443	6130					1974 m	West
6628-22290	206525	MW 2		Monitoring	2005-08-09	5.40		4.80					1.63	1.63	3.17	1974 m	South
6628-22204	206332			Monitoring	2005-06-14	12.00		13.84					10.00	10.00	3.84	1975 m	North East
6628-23123	234375	GMW 1		Monitoring	2007-01-05	4.00		5.19					3.20	3.20	1.99	1977 m	South
6628-8740	55709					7.62	7.00		7.00	2615	4686	0.7600	3.81	3.81	3.19	1977 m	North
6628-8739	55708					7.92		6.62		4504	7969		5.49	5.49	1.13	1980 m	North
6628-22715	220409	MW 4		Monitoring	2006-01-20	4.50		4.79					1.36	1.36	3.43	1981 m	South
6628-13621	60590				1986-03-28	9.10	8.00		7.50	1984	3570	1.2000	3.00	3.00	5.00	1982 m	South East
6628-26298	269170	GW 3		Investigation	2012-03-26	4.00				6889	12000		1.80	1.80		1982 m	South
6628-16120	63089		Operational	Domestic	1992-07-06	17.10		6.55	7.10	4223	7482	1.5000	4.10	4.10	2.45	1987 m	North
6628-15673	62642		Operational	Domestic	1991-09-30	12.00		4.91	7.50	4175	7400		4.20	4.20	0.71	1989 m	North West

Unit No	Drillhole No	Name	Status	Purpose	Drill Date	Max Depth	Ref Elev	Ground Elev	PH	TDS	EC	Yield	DTW	SWL	RSWL	Dist	Dir'n
6628-15667	62636		Operational	Domestic	1991-09-28	12.00		4.91	7.40	3717	6605		4.20	4.20	0.71	1989 m	North West
6628-12854	59823		Operational	Irrigation	1984-03-28	24.00	7.00		7.40	2477	4440	0.4000				1990 m	North
6628-28962	298227	MW 3		Investigation	2017-06-23	5.20							2.20	2.20		1991 m	South
6628-12452	59421	DUAL COMPLETION		Observation	1983-08-25	258.00	6.40	6.04	8.10	813	1474		1.70	1.34	4.70	1992 m	South East
6628-7660	54629	EWS 96	Rehabilitated	Observation	1949-12-05	258.00	6.80	6.04	8.00	1746	3147	12.6300	4.75	3.99	2.05	1994 m	South East
6628-10984	57953			Observation		11.50	13.42		7.00	1804	3250	1.8900	8.31	8.31	5.11	1994 m	North East
6628-11893	58862		Backfilled			4.00	39.82		7.50	1951	3510					1995 m	South East
6628-22716	220415	MW 5		Monitoring	2006-01-20	4.50		4.78					1.45	1.45	3.33	1998 m	South
6628-7577	54546							5.01		10224	17482		1.83	1.83	3.18	1999 m	South West
6628-13003	59972				1984-07-31	6.50	8.00		7.50	2295	4120	4.5000	5.00	5.00	3.00	1999 m	North
6628-8750	55719	EWS 20	Backfilled		1945-12-08	134.11		7.72		950	1722	7.5000	15.72	15.72	-8.00	2000 m	North

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Geology 1:100,000

404-450 Findon Road, Kidman Park, SA 5025



Geology

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Surface Geology 1:100,000

Surface Geology Units within the dataset buffer:

Map Unit Code	Name	Description	Parent Name	Province	Age	Min Age	Max Age	Distance
Q	Unnamed GIS Unit - see description	Undifferentiated Quaternary rocks.		UNKNOWN	PLEISTOCENE-HOLOCENE	Quaternary	Quaternary	0m
Qpef	Fulham Sand	Sand, yellow-red, ferruginous, aeolian.	Unnamed GIS Unit - see description	ST VINCENT BASIN	PLEISTOCENE	Pleistocene, Late	Pleistocene, Late	154m
Qpap	Pooraka Formation	Clay, sand and carbonate earth, silty, with gravel lenses.	Unnamed GIS Unit - see description	ST VINCENT BASIN	PLEISTOCENE	Pleistocene, Late	Pleistocene, Late	426m

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Linear Structures 1:100,000

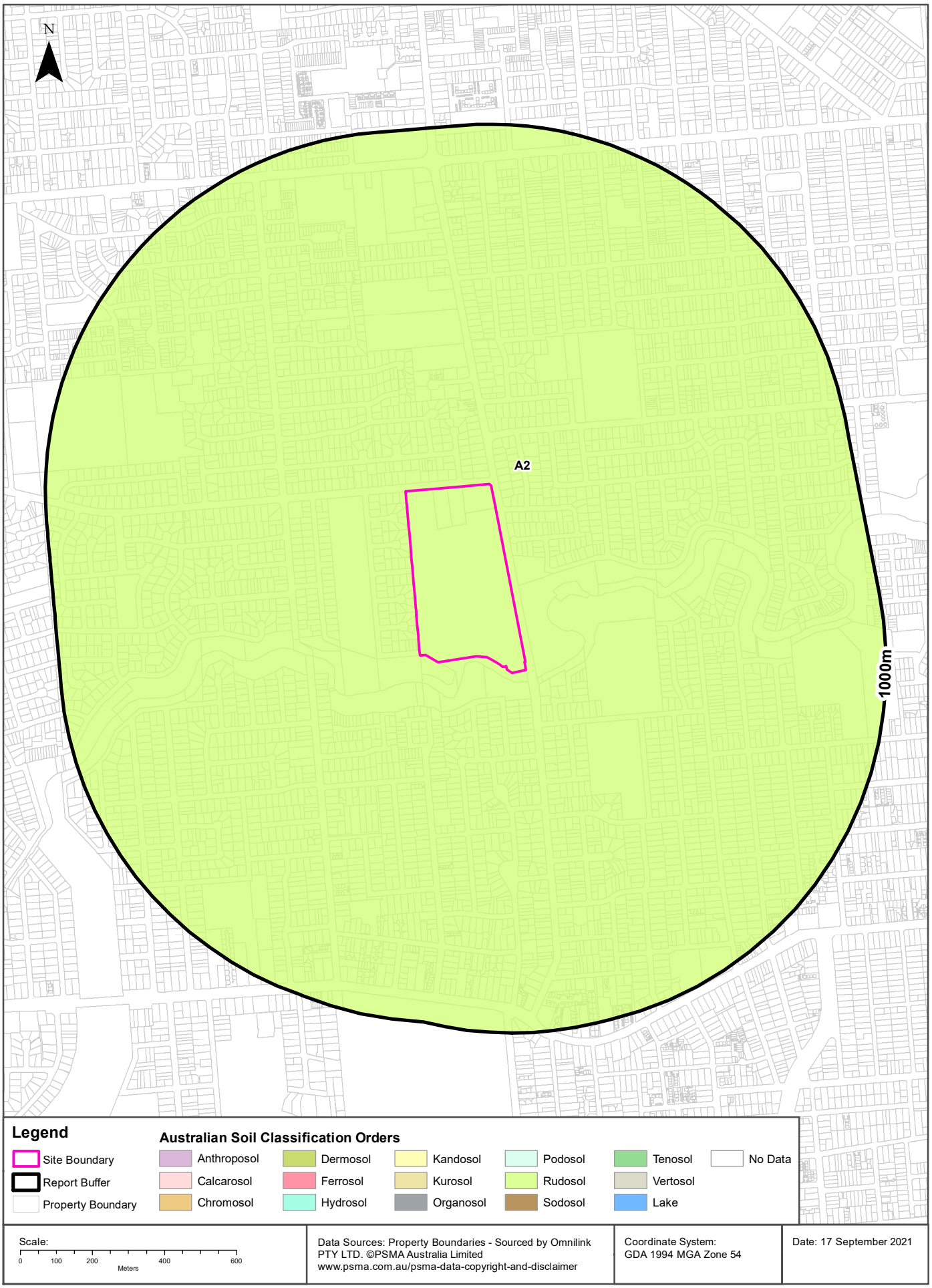
Linear geological structures within the dataset buffer:

Map Code	Description	Distance
N/A	No features in buffer	

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Atlas of Australian Soils

404-450 Findon Road, Kidman Park, SA 5025



Soils

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Atlas of Australian Soils

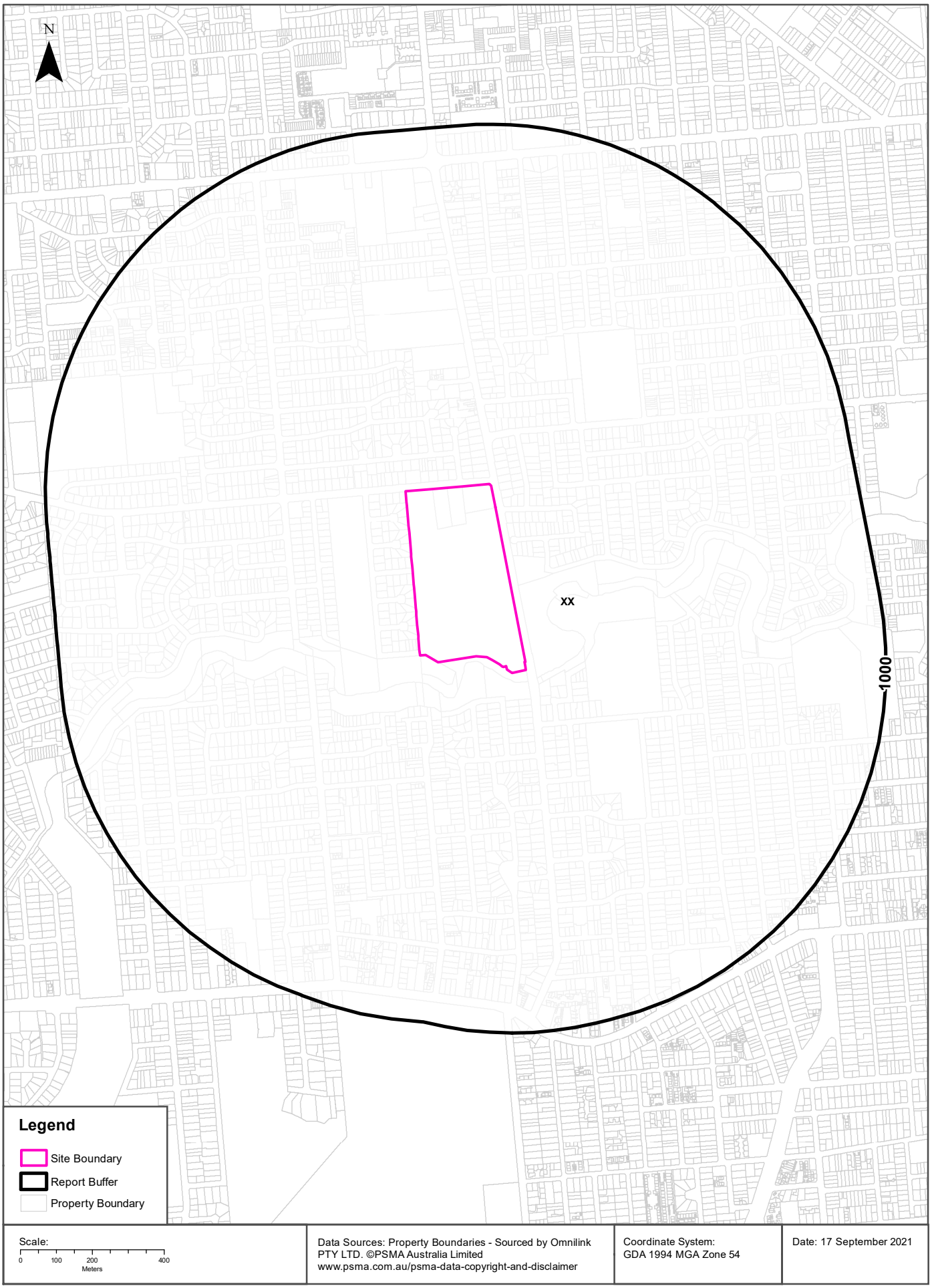
Soil mapping units and Australian Soil Classification orders within the dataset buffer:

Map Unit Code	Soil Order	Map Unit Description	Distance
A2	Rudosol	Coastal dunes and plains with some swamps: dunes of calcareous sands (Uc1.11) and also siliceous sands (Uc1.22); plains of various saline soils (unclassified) and lesser areas of brown calcareous earths (Gc1.1 and Gc1.2).	0m

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Soil Types

404-450 Findon Road, Kidman Park, SA 5025



Soils

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Soil Types

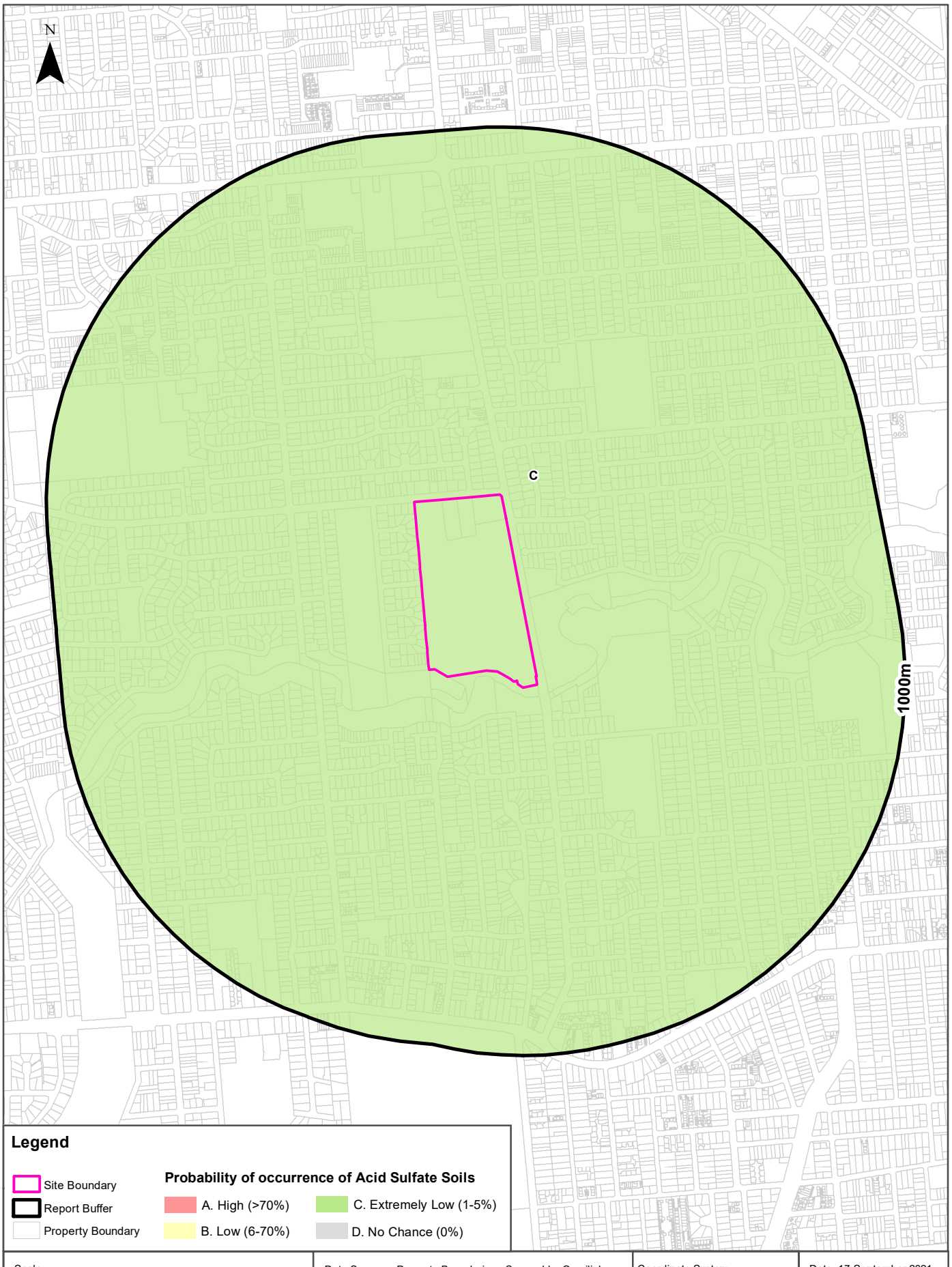
Soil types within the dataset buffer:

Map category code	Soil type description	Distance
XX	Not applicable - No assessment/analysis undertaken	0m

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Atlas of Australian Acid Sulfate Soils

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Acid Sulfate Soils

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Atlas of Australian Acid Sulfate Soils

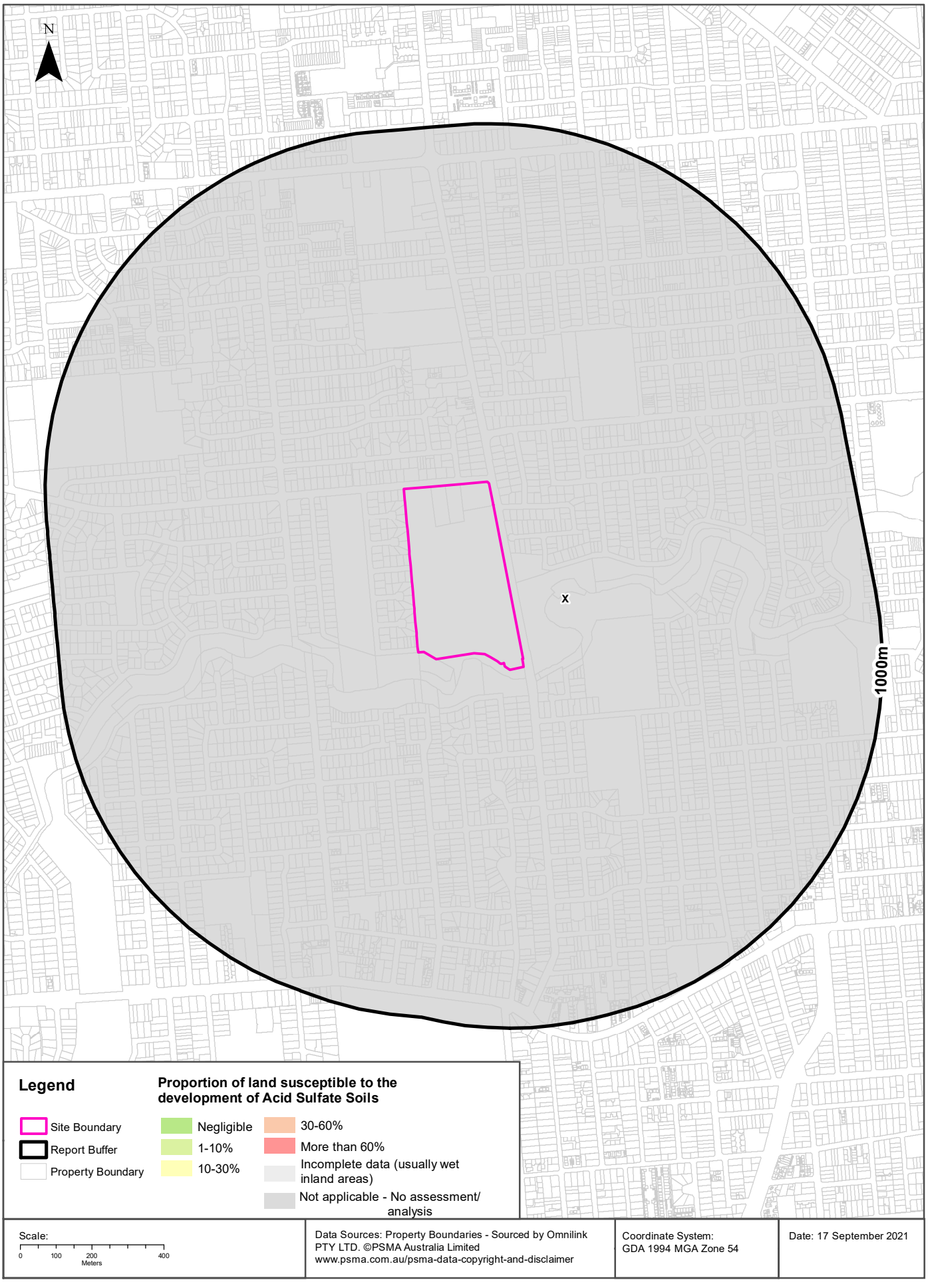
Atlas of Australian Acid Sulfate Soil categories within the dataset buffer:

Class	Description	Distance
C	Extremely low probability of occurrence. 1-5% chance of occurrence with occurrences in small localised areas.	0m

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Acid Sulfate Soils Potential

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Acid Sulfate Soils

404-450 Findon Road, Kidman Park, SA 5025

Acid Sulfate Soil Potential

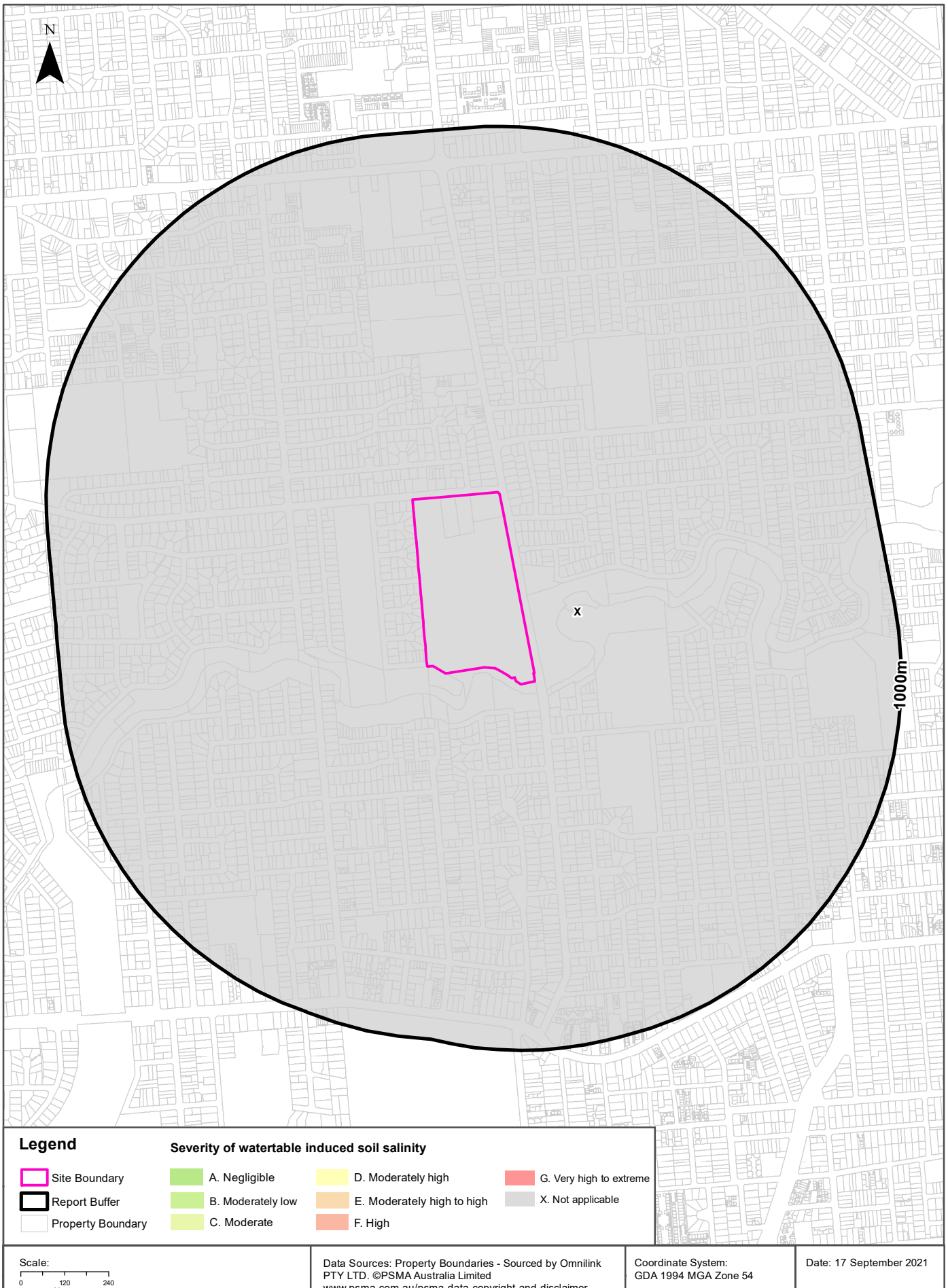
Acid sulfate soil potential within the dataset buffer:

Map category code	Proportion of land susceptible to the development of acid sulfate soils	Distance
X	Not applicable - No assessment/analysis undertaken	0m

Acid Sulfate Soils Data Source: Dept of Environment, Water and Natural Resources - South Australia
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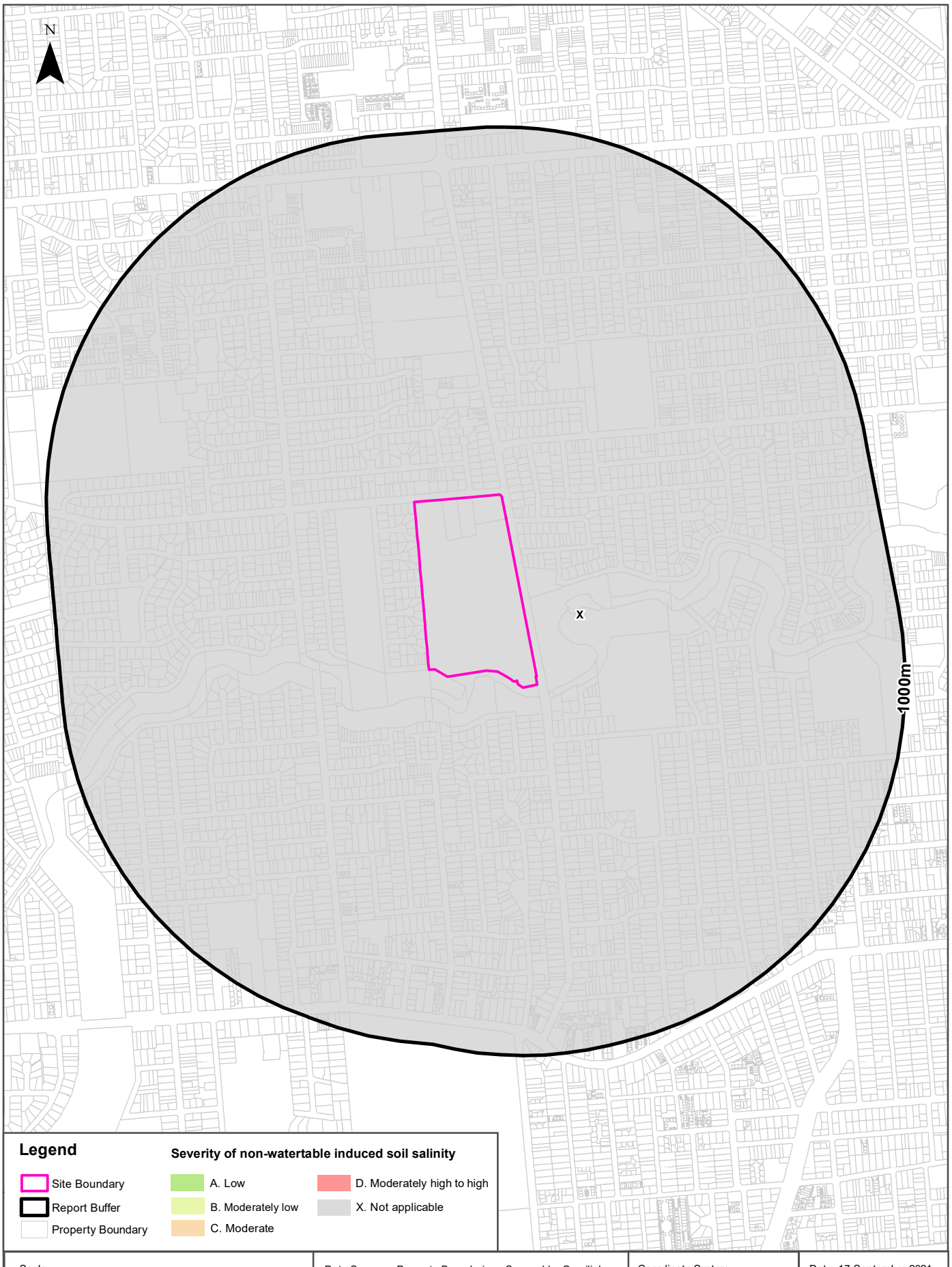
Soil Salinity - Watertable Induced

404-450 Findon Road, Kidman Park, SA 5025



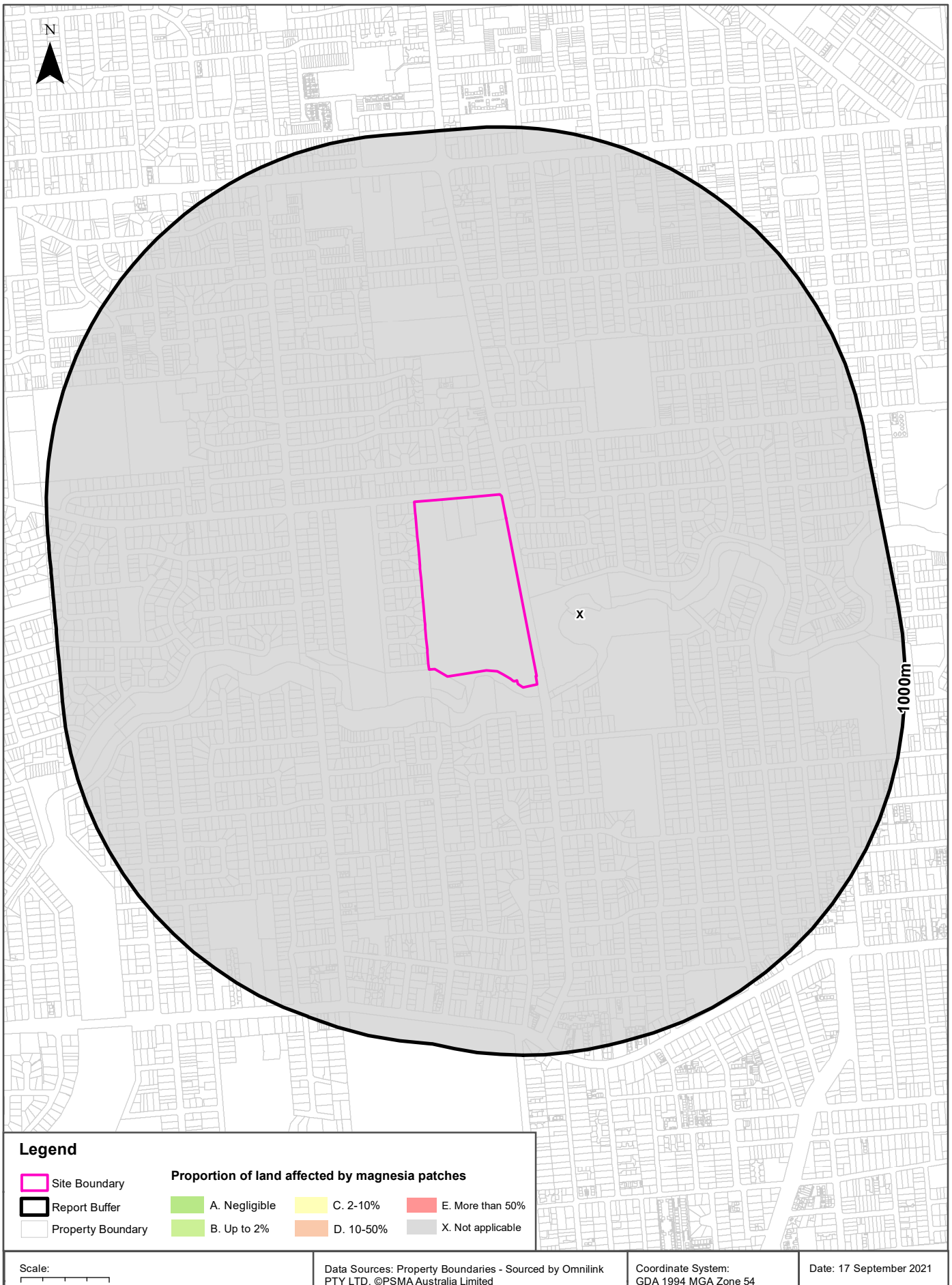
Soil Salinity - Non-watertable

404-450 Findon Road, Kidman Park, SA 5025



Soil Salinity - Non-watertable (Magnesia Patches)

404-450 Findon Road, Kidman Park, SA 5025



Data Sources: Property Boundaries - Sourced by Omnilink PTY LTD. ©PSMA Australia Limited
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Coordinate System:
GDA 1994 MGA Zone 54

Date: 17 September 2021

Soil Salinity

404-450 Findon Road, Kidman Park, SA 5025

Soil Salinity - Watertable Induced

Watertable induced soil salinity within the dataset buffer:

Map category code	Severity description	Distance
X	Not applicable - No assessment/analysis undertaken	0m

Salinity Watertable Induced Data Source: Dept of Environment, Water and Natural Resources - South Australia
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Soil Salinity - Non-Watertable

Non-watertable soil salinity within the dataset buffer:

Map category code	Severity description	Surface ECe (dS/m)	Subsoil ECe (dS/m)	Distance
X	Not applicable - No assessment/analysis undertaken			0m

Salinity Non-Watertable Data Source: Dept of Environment, Water and Natural Resources - South Australia
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Soil Salinity - Non-Watertable (Magnesia Patches)

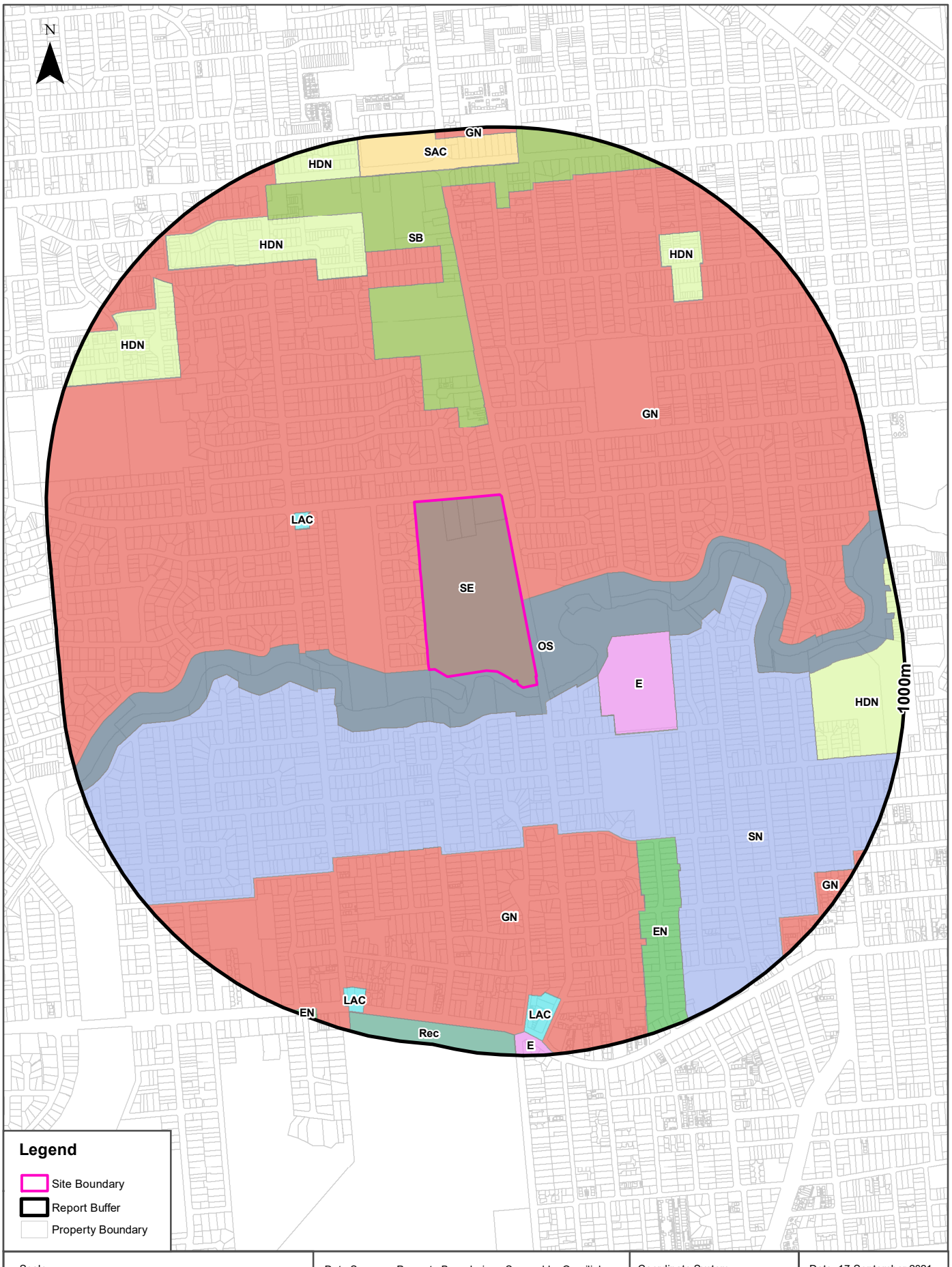
Magnesia patches within the dataset buffer:

Map category code	Proportion of land affected by magnesia patches	Distance
X	Not applicable - No assessment/analysis undertaken	0m

Salinity Non-Watertable (Magnesia Patches) Data Source: Dept of Environment, Water and Natural Resources - South Australia
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Planning and Design Code Zones

404-450 Findon Road, Kidman Park, SA 5025



Planning

404-450 Findon Road, Kidman Park, SA 5025

Planning and Design Code - Zones

Planning and Design Code zones within the dataset buffer:

Map Id	Zone Code	Zone Name	Legal Start State	Status	Distance	Direction
SE	Z5720	Strategic Employment	19/03/2021	0	0m	Onsite
GN	Z2102	General Neighbourhood	19/03/2021	0	0m	North
OS	Z4501	Open Space	19/03/2021	0	0m	South East
SN	Z5707	Suburban Neighbourhood	19/03/2021	0	51m	South
E	Z1501	Employment	19/03/2021	0	164m	South East
SB	Z5719	Suburban Business	19/03/2021	0	191m	North
LAC	Z3603	Local Activity Centre	19/03/2021	0	283m	North West
GN	Z2102	General Neighbourhood	19/03/2021	0	376m	South
EN	Z1506	Established Neighbourhood	19/03/2021	0	500m	South East
HDN	Z2404	Housing Diversity Neighbourhood	19/03/2021	0	629m	North West
HDN	Z2404	Housing Diversity Neighbourhood	19/03/2021	0	706m	North East
HDN	Z2404	Housing Diversity Neighbourhood	19/03/2021	0	720m	North West
HDN	Z2404	Housing Diversity Neighbourhood	19/03/2021	0	739m	East
LAC	Z3603	Local Activity Centre	19/03/2021	0	830m	South
LAC	Z3603	Local Activity Centre	19/03/2021	0	878m	South
SAC	Z5705	Suburban Activity Centre	19/03/2021	0	894m	North
HDN	Z2404	Housing Diversity Neighbourhood	19/03/2021	0	896m	North
E	Z1501	Employment	19/03/2021	0	933m	South
Rec	Z5401	Recreation	19/03/2021	0	933m	South
EN	Z1506	Established Neighbourhood	19/03/2021	0	968m	South

Land Development Zones Data Source: Department of Planning, Transport and Infrastructure - South Australia
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Planning and Design Code - Subzones

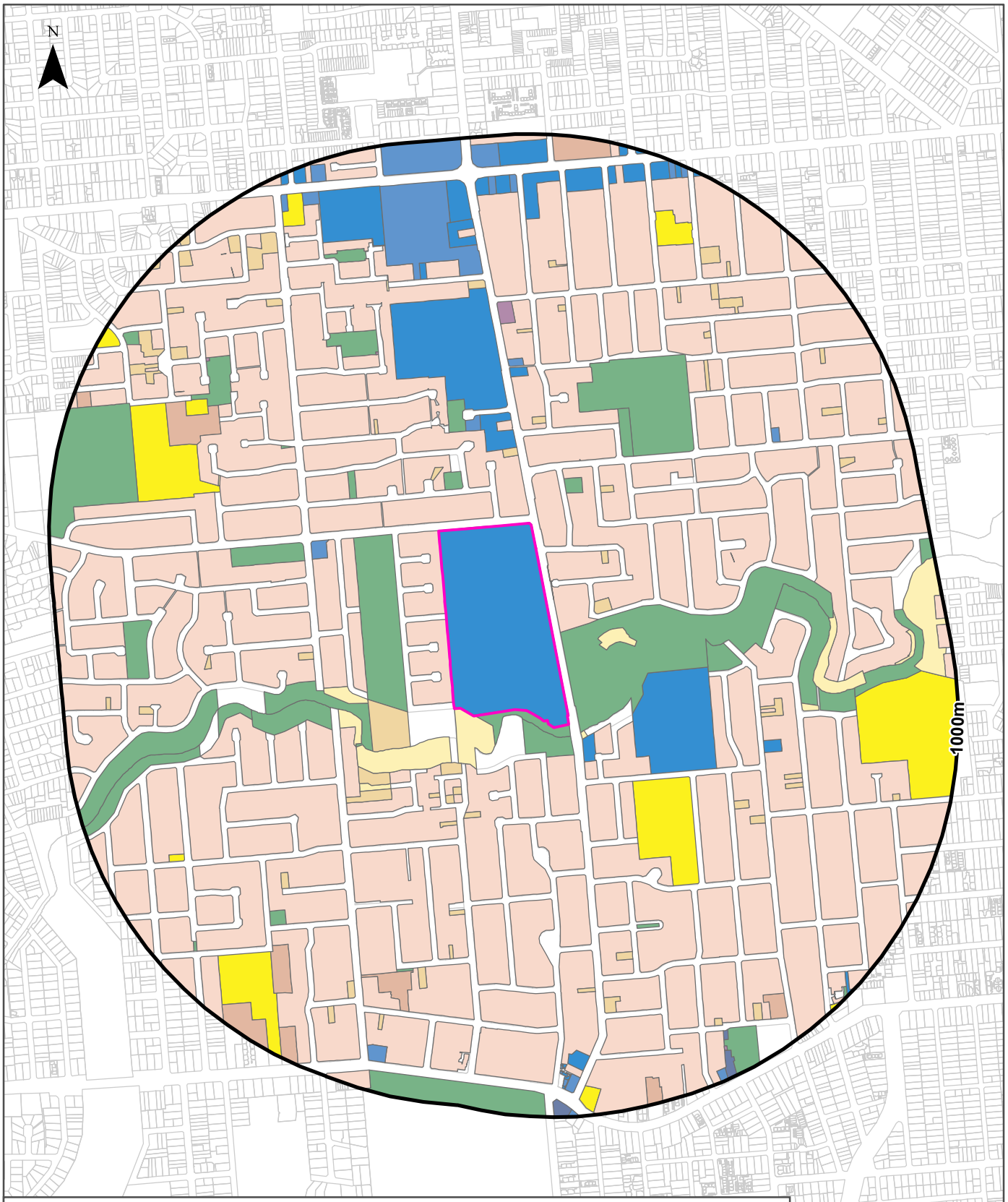
Planning and Design Code subzones within the dataset buffer:

Map Id	Subzone Code	Subzone Name	Legal Start State	Status	Distance	Direction
N/A	No records in buffer					

Land Development Zones Data Source: Department of Planning, Transport and Infrastructure - South Australia
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Land Use Generalised 2019

404-450 Findon Road, Kidman Park, SA 5025



Scale:

0 100 200 400 600 800
Meters

Data Sources: Property Boundaries - Sourced by Omnilink PTY LTD. ©PSMA Australia Limited
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Coordinate System: GDA 1994 MGA Zone 54

Date: 17 September 2021

Planning

404-450 Findon Road, Kidman Park, SA 5025

Land Use Generalised 2019

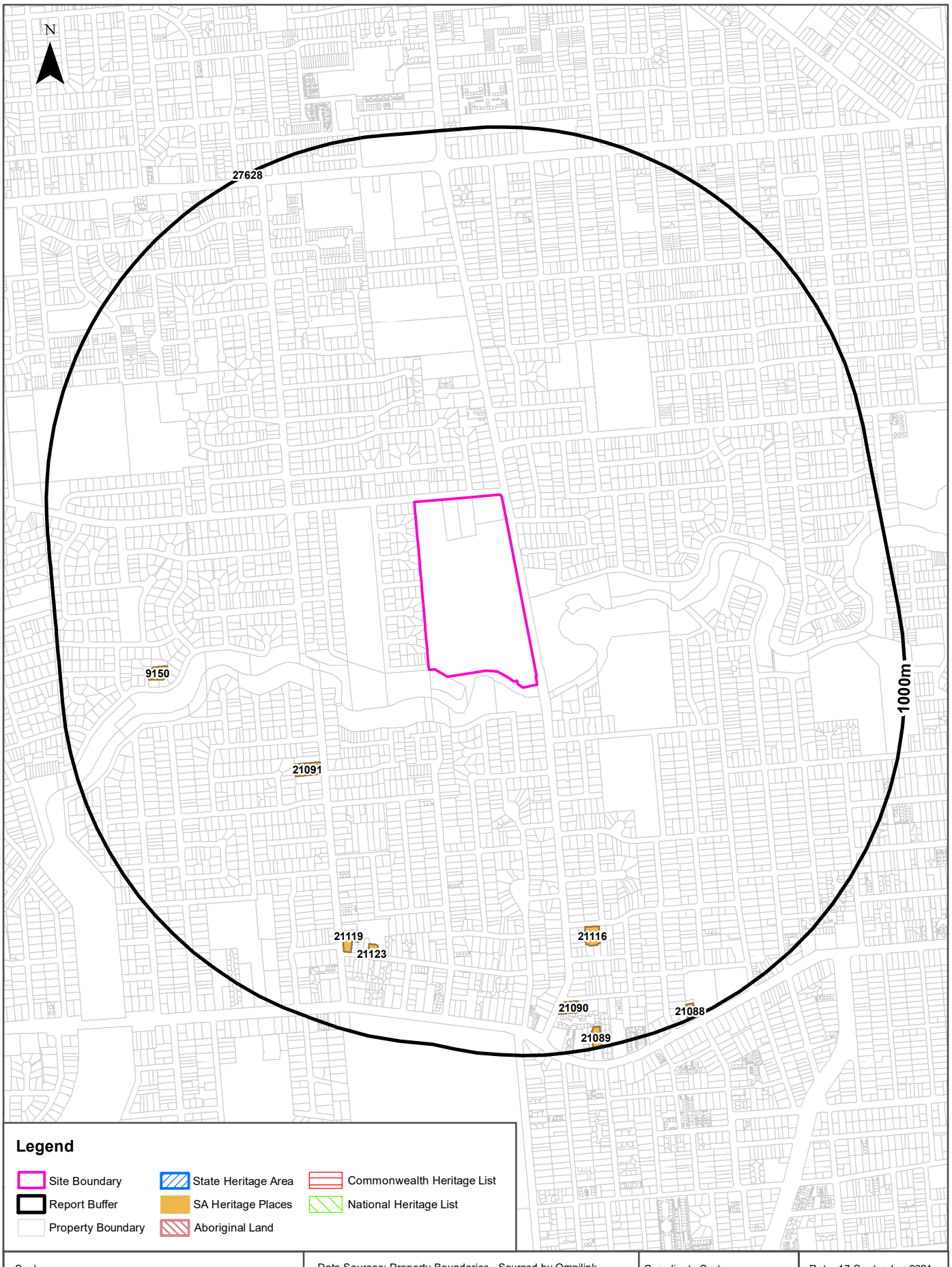
Land use classes within the dataset buffer:

Description	Distance	Direction
Commercial	0m	Onsite
Reserves	0m	South
Residential	0m	North West
Residential	0m	South West
Vacant	0m	South
Recreation	18m	South
Vacant Urban Land	116m	East
Education	220m	South East
Retail Commercial	249m	North
Public Institution	294m	North East
Utilities or Industry	479m	North West
Non Private Residential	612m	North West
Golf	932m	South

Land Use Generalised Data Source: Dept of Planning, Transport and Infrastructure - South Australia
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Heritage

404-450 Findon Road, Kidman Park, SA 5025



Heritage

404-450 Findon Road, Kidman Park, SA 5025

Commonwealth Heritage List

What are the Commonwealth Heritage List Items located within the dataset buffer?

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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National Heritage List

What are the National Heritage List Items located within the dataset buffer?
Note. Please click on Place Id to activate a hyperlink to online website.

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
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State Heritage Areas

State Heritage Areas within the dataset buffer:

Heritage Id	Name	Distance	Direction
N/A	No records in buffer		

Heritage Areas Data Source: Dept of Environment, Water and Natural Resources - South Australia
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SA Heritage Places

SA Heritage Places within the dataset buffer:

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
21091	46-48 Torrens Avenue LOCKLEYS	Local	House	House	2/10/2008	389m	South West
21116	2-4 Anthus Street LOCKLEYS	Local	House	Dwelling	2/10/2008	670m	South
9150	5 Riverway Place KIDMAN PARK	Local	House	Kidman Park Stud (former Fulham Stud)	27/11/1997	708m	West
21119	2 Cross Street LOCKLEYS	Local	House	Dwelling	2/10/2008	744m	South
21123	10 & 10A Cross Street LOCKLEYS	Local	Flat - Units	Attached Dwellings	2/10/2008	754m	South
21090	4 Rowells Road LOCKLEYS	Local	House	House "Billilla"	2/10/2008	861m	South
21089	382 Henley Beach Road LOCKLEYS	Local	House	House	2/10/2008	941m	South

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
21088	362 Henley Beach Road LOCKLEYS	Local	Theatre - Cinema	Soldier's Memorial Centre (now Odeon Cinema)	2/10/2008	960m	South East
27628	373 Grange Road FINDON	Local		Dwelling		988m	North West

Heritage Places Data Source: Dept of Environment, Water and Natural Resources - South Australia
Creative Commons 3.0 © Commonwealth of Australia http://creativecommons.org/licenses/by/3.0/au/deed.en

Aboriginal Land

Aboriginal Land within the dataset buffer:

Map Id	Grant Date	Address	Locality	Description	Title	Distance	Direction
N/A	No records in buffer						

Aboriginal Land Data Source: Department of State Development, Resources and Energy - South Australia

Natural Hazards

404-450 Findon Road, Kidman Park, SA 5025

Bushfire Protection Areas

Bushfire Protection Areas within the dataset buffer:

Map Id	Bushfire Risk Code	Development Plan Code	Additional Development Criteria	Distance	Direction
N/A	No records in buffer				

Bushfire Protection Areas Data Source: Dept of Planning, Transport and Infrastructure - South Australia
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Bushfires and Prescribed Burns History

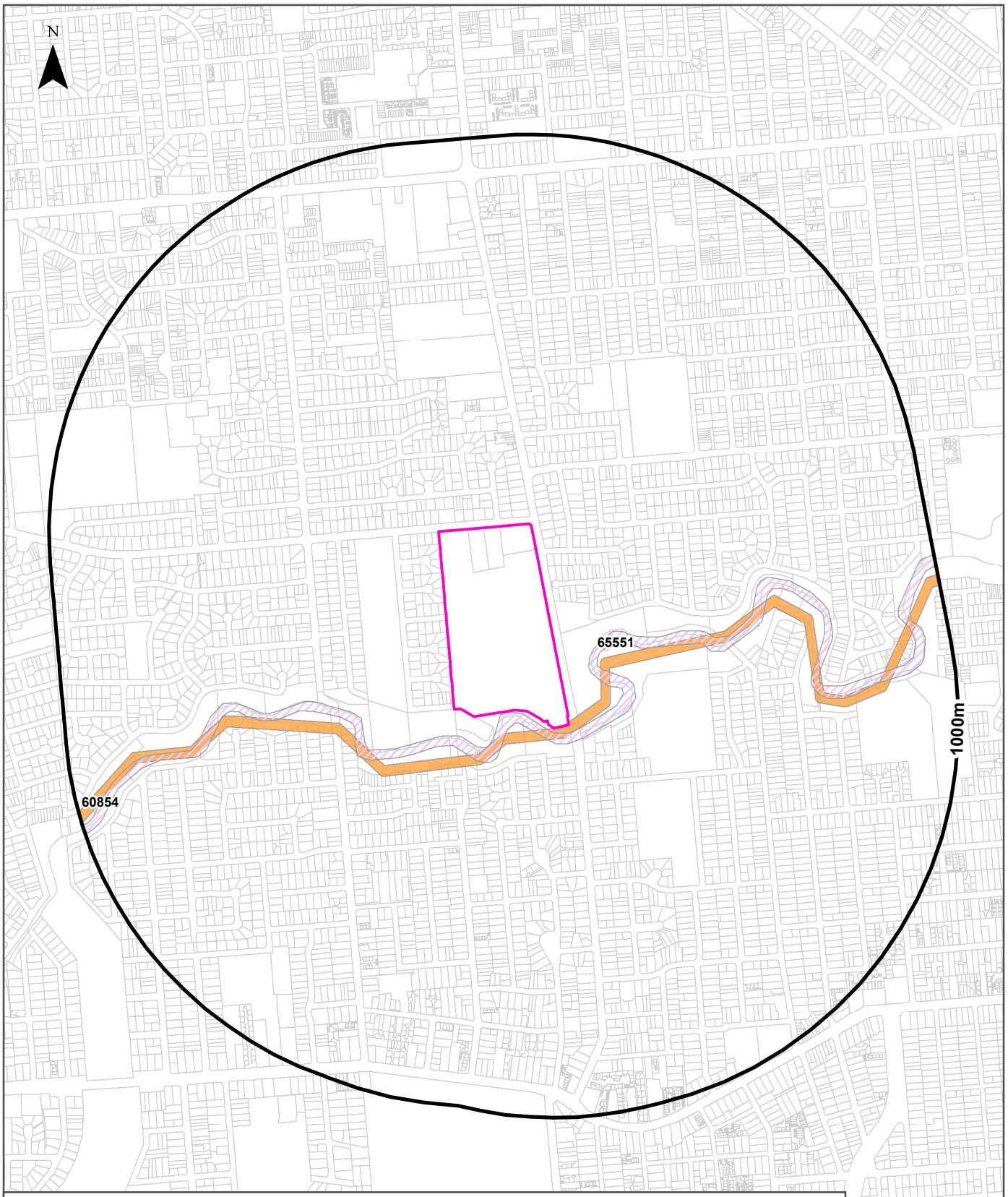
Bushfires and prescribed burns within the dataset buffer:

Map Id	Incident No.	Incident Name	Incident Type	Date of Fire	Area of Fire	Distance	Direction
N/A	No records in buffer						

Bushfires and Prescribed Burns History Data Source: Dept of Environment, Water and Natural Resources - South Australia
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Ecological Constraints - Groundwater Dependent Ecosystems Atlas

404-450 Findon Road, Kidman Park, SA 5025



Legend

- Site Boundary
- Report Buffer
- Property Boundaries
- High potential GDE - from national assessment
- High potential GDE - from regional studies
- Moderate potential GDE - from national assessment
- Moderate potential GDE - from regional studies
- Low potential GDE - from national assessment
- Low potential GDE - from regional studies
- Known GDE - from regional studies
- Unclassified potential GDE - from national assessment
- Unclassified potential GDE - from regional studies

Scale: 0 100 200 400 Meters

Data Sources: Property Boundaries - Sourced by Omnilink PTY LTD. ©PSMA Australia Limited www.psma.com.au/psma-data-copyright-and-disclaimer

Coordinate System: GDA 1994 MGA Zone 54

Date: 17 September 2021

Ecological Constraints

404-450 Findon Road, Kidman Park, SA 5025

Groundwater Dependent Ecosystems Atlas

GDEs within the dataset buffer:

MapID	Type	Name	GDE Potential	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance
65551	Aquatic		Unclassified potential GDE - from regional studies	10	Complex fold belt of prominent ranges in north, chiefly quartzite with vales on weaker rocks; stepped fault blocks and islands in south, mainly of weathered metamorphic rocks with ferruginous cappings.	Wetland		0m
60854	Aquatic		Moderate potential GDE - from national assessment	10	Salt lake and bahadas in north; alluvial and littoral plains in south; north-west/south-east longitudinal dunes, mainly stabilized.	River		0m

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology
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Ecological Constraints

404-450 Findon Road, Kidman Park, SA 5025

Ramsar Wetlands

Ramsar Wetlands within the dataset buffer:

Wetland	Distance	Direction
No records in buffer		

Ramsar Wetlands Data Source: Dept of Environment, Water and Natural Resources - South Australia
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Location Confidences

Where Lotsearch has had to georeference features from supplied addresses, a location confidence has been assigned to the data record. This indicates a confidence to the positional accuracy of the feature. Where applicable, a code is given under the field heading “LC” or “LocConf”. These codes lookup to the following location confidences:

LC Code	Location Confidence
Premise match	Georeferenced to the site location / premise or part of site
General area or suburb match	Georeferenced with the confidence of the general/approximate area
Road match	Georeferenced to the road or rail
Road intersection	Georeferenced to the road intersection
Feature is a buffered point	Feature is a buffered point
Land adjacent to geocoded site	Land adjacent to Georeferenced Site
Network of features	Georeferenced to a network of features

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12. These Terms are subject to New South Wales law.

Environmental Condition – Site Contamination Study

Fairland Group Pty Ltd

Cnr Findon & Valetta Roads, Kidman Park

APPENDIX E HISTORIC CERTIFICATES OF TITLE

Certificate of Title

Title Reference: CT 5415/550

Status: CURRENT

Parent Title(s): CT 3679/112

Dealing(s) Creating Title: CONVERTED TITLE

Title Issued: 28/04/1997

Edition: 2

Dealings

Lodgement Date	Completion Date	Dealing Number	Dealing Type	Dealing Status	Details
28/05/2019	12/06/2019	13116867	LEASE	REGISTERED	WORMALD AUSTRALIA PTY. LTD. (ACN: 008 399 004)
28/02/1997	22/05/1997	8254443	TRANSFER	REGISTERED	Z & M INVESTMENTS PTY. LTD. (ACN: 077 434 569)

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Lotsearch Pty Ltd ABN 89 600 168 018

South Australia

CERTIFICATE OF TITLE

Register Book,

Vol. 3679 *Folio* 112

Pursuant to Memorandum of Transfer No.3068214 Registered on Vol.3650 Folio 84

EDWARD DAVID BISDEE KEELE of 32 Ashburn Avenue Fulham 5024 Civil Servant

is the proprietor of an estate in fee simple

subject nevertheless to such encumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in THAT PIECE of land containing one acre and thirteen perches or thereabouts situated in the HUNDRED OF YATALA COUNTY OF ADELAIDE being PORTION OF SECTION 412 more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

Which said Section is delineated in the public map of the said Hundred deposited in the Land Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this 30th day of January 1970

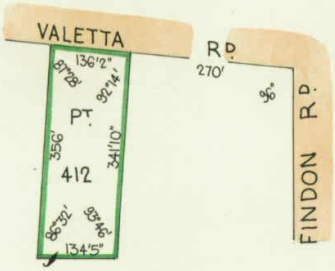
Signed the 30th day of January 1970, in the presence of Wpears

R.S. Collins

Registrar-General

REGISTRAR-GENERAL SOUTH AUSTRALIA

The land in this Certificate is REDESIGNATED as ALLOTMENT (X) 306 in FILED PLAN 13538



200 100 0 200 FT

M 355806

MORTGAGE No. 355806 TO
Robert James Homer and William George Campbell
PRODUCED 26-11-1970 AT 12.25 p.m.
DEP. REG. GEN.

~~B330905~~ 330905

THE WITHIN LAND IS DISCHARGED FROM MORTGAGE No. 355806 VIDE No. 330905 PRODUCED 21.4.1972 AT 1.10 p.m.
A.J. Colman pro DEP. REG. GEN.

TRANSFER No. 330905 TO
Ciba-Geigy Australia Limited of Orion Road Lane Cove N.S.W. 2066
OF THE WITHIN LAND. PRODUCED 21.4.1972 AT 1.10 p.m.
A.J. Colman pro DEP. REG. GEN.

CANCELLED
CONVERTED TO A COMPUTERISED TITLE

REGISTRAR-GENERAL SOUTH AUSTRALIA

Lotsearch Pty Ltd ABN 89 600 168 018

Certificate of Title

Title Reference: CT 5830/738

Status: CURRENT

Parent Title(s): CT 3679/113

Dealing(s) Creating Title: CONVERTED TITLE

Title Issued: 20/12/2000

Edition: 6

Dealings

Lodgement Date	Completion Date	Dealing Number	Dealing Type	Dealing Status	Details
09/06/2021	15/06/2021	13543105	LEASE	REGISTERED	FUGRO AUSTRALIA MARINE PTY. LTD. (ACN: 119 991 025)
08/03/2017	24/03/2017	12692869	MORTGAGE	REGISTERED	WESTPAC BANKING CORPORATION (ACN: 007 457 141)
08/03/2017	24/03/2017	12692868	DISCHARGE OF MORTGAGE	REGISTERED	11322518
20/07/2016	01/11/2016	12569308	EXTENSION OF LEASE	REGISTERED	11653560
04/10/2011	31/10/2011	11653560	LEASE	REGISTERED	FUGRO LADS CORPORATION PTY. LTD.
04/10/2011	31/10/2011	11653559	SURRENDER OF LEASE	REGISTERED	11322517
06/01/2010	22/01/2010	11322518	MORTGAGE	REGISTERED	BENDIGO & ADELAIDE BANK LTD. (ACN: 068 049 178)
06/01/2010	22/01/2010	11322517	LEASE	REGISTERED	RESEARCH LABORATORIES OF AUSTRALIA PTY. LTD. (ACN: 007 587 813)
06/01/2010	22/01/2010	11322516	TRANSFER	REGISTERED	ROLLEB INVESTMENTS PTY. LTD. (ACN: 139 728 117)

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Lotsearch Pty Ltd ABN 89 600 168 018

South Australia

CERTIFICATE OF TITLE

Register Book,

Vol. 3679 *Folio* 113

Pursuant to Memorandum of Transfer No.3068215 Registered on Vol.3650 Folio 84

MARY JOYCE PEPPIN SWAN of Netherby Avenue Netherby 5062 Married Woman

is the proprietor of an estate in fee simple

subject nevertheless to such encumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in THAT PIECE of land containing one acre and seventeen perches or thereabouts situated in the HUNDRED OF YATALA COUNTY OF ADELAIDE being PORTION OF SECTION 412 more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

Which said Section is delineated in the public map of the said Hundred deposited in the Land Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this 30th day of January 1970

Signed the 30th day of January 1970, in the presence of Wpeary

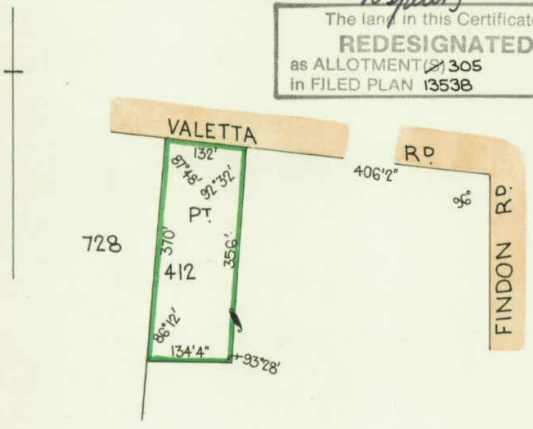
R.S. Collins

Registrar-General

The land in this Certificate is REDESIGNATED as ALLOTMENT 305 in FILED PLAN 13538

T. 3068216.

REGISTRAR-GENERAL SOUTH AUSTRALIA



TRANSFER No. 3068216 to Research Laboratories of Australia Pty. Ltd. of 24 Broughton Place North Adelaide 5006 OF THE WITHIN LAND. PRODUCED 12.1.1970 AT 12.15 pm DEP. REG. GEN.

K. London

P/A 3465772

MORTGAGE No. 3465772

TO THE NATIONAL BANK OF AUSTRALASIA LIMITED PRODUCED 1.6. 1973 AT 11 am.

Logbook DEP. REG. GEN.

P/A 6181596

THE WITHIN LAND IS DISCHARGED FROM MORTGAGE No. 3465772 VIDE 6450524 PRODUCED 2.12.1987 AT 10:55

REGISTRAR-GENERAL SOUTH AUSTRALIA

CANCELLED

CONVERTED TO A COMPUTERISED TITLE

REGISTRAR-GENERAL SOUTH AUSTRALIA

South Australia

CERTIFICATE OF TITLE

Register Book,

Vol. 3650 *Folio* 84

Balance Certificate of Title from Vol.3615 Folio 175

RUPERT JAMES HAMER and WILLIAM GEORGE CAMPBELL both of 170 Queen Street Melbourne in the State of Victoria 3000 Solicitors are the proprietor s of an estate in fee simple subject nevertheless to such encumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in THAT PIECE of land containing two acres and thirty perches or thereabouts situated in the HUNDRED OF YATALA COUNTY OF ADELAIDE being PORTION OF SECTION 412 more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

Which said Section is delineated in the public map of the said Hundred deposited in the Land Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this 22nd day of August 1969

Signed the 22nd day of August 1969, in the presence of W Spears

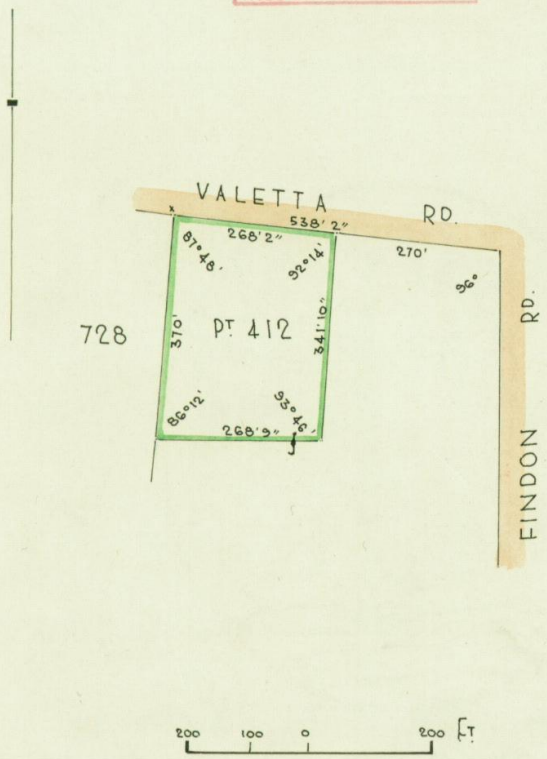
G.E. Russell

Acting Registrar-General

REGISTRAR-GENERAL SOUTH AUSTRALIA

Resubdivision approved under the Planning and Development Act 1966-67 Vide Dkt. 1499 of 1969

T3068213 T3068214 T3068215 T3068216



TRANSFER No. 3068213 to Edward David Bisdee Keele of 32 Ashburn Avenue Fulham Civil servant and Mary Gorge Peppin wife of Walter John Keele Wetherby Woman as Tenants in Common OF THE WITHIN LAND PRODUCED 12.1.1970 AT 12.15 pm DEP. REG. GEN.

TRANSFER No. 3068214 to the within named Edward David Bisdee Keele of portion OF THE WITHIN LAND PRODUCED 12.1.1970 AT 12-15 pm DEP. REG. GEN. CANCELLED AS REGARDS ABOVE LAND AND NEW C.T. ISSUED VOL. 3679 FOL. 112 DEP. REG. GEN.

TRANSFER No. 3068215 to the within named Mary Gorge Peppin wife of Walter John Keele Wetherby Woman of the balance OF THE WITHIN LAND PRODUCED 12.1.1970 AT 12.15 pm. DEP. REG. GEN. CANCELLED AS REGARDS ABOVE LAND AND NEW C.T. ISSUED VOL. 3679 FOL. 113. DEP. REG. GEN.

South Australia

(CERTIFICATE OF TITLE)

Register Book,

Vol. 3615 *Folio* 175

Balance Certificate of Title from Vol.3409 Folio 87

RUPERT JAMES HAMER and WILLIAM GEORGE CAMPBELL both of 170 Queen Street Melbourne in the State of Victoria 3000 Solicitors

are the proprietor s of an estate in fee simple

subject nevertheless to such encumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in THAT PIECE of land containing four acres two roods and thirty seven perches or thereabouts situated in the HUNDRED OF YATALA COUNTY OF ADELAIDE being PORTION OF SECTION 412 more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

Which said Section is delineated in the public map of the said Hundred deposited in the Land Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this 25th. day of March. 1969.

Signed the 25th. day of March 1969, in the presence of H. Barnett. } R.S. Collins

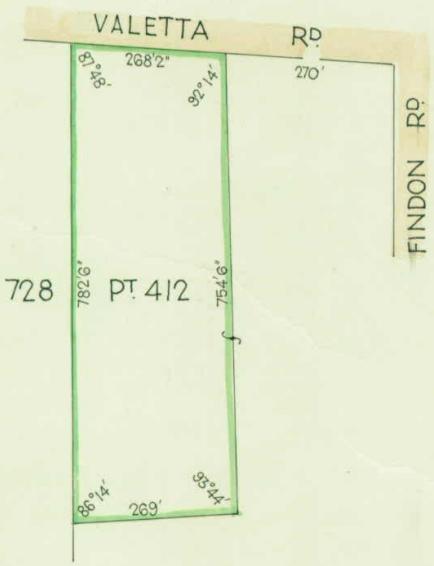
Registrar-General

Resubdivision approved under the Planning and Development Act 1966-67 Vide Dkt. 99 of 1969.

Resubdivision approved under the Planning and Development Act 1966-67 Vide Dkt. 383 of 1969

REGISTRAR-GENERAL SOUTH AUSTRALIA

T 3010723 T 3010724 T 3018574 T 3018575 T 3018576



TRANSFER No. 3010723 to A.C. Eyles + Company Limited of portion OF THE WITHIN land PRODUCED 10.6 1969 AT 11.40 a.m.
K. London DEP. REG. GEN.
CANCELLED AS REGARDS ABOVE LAND AND NEW C.T. ISSUED VOL. 3650 FOL. 82
K. London DEP. REG. GEN.

TRANSFER No. 3018574 to A.C. Eyles + Company Limited of portion OF THE WITHIN land PRODUCED 9.7 1969 AT 10.55 a.m.
K. London DEP. REG. GEN.
CANCELLED AS REGARDS ABOVE LAND AND NEW C.T. ISSUED VOL. 3650 FOL. 83.
K. London DEP. REG. GEN.

CANCELLED
AND Balance CERTIFICATE OF TITLE
ISSUED VIDE 3010723 VOL. 3650 FOL. 84.
K. London DEP. REG. GEN.

Lotsearch Pty Ltd ABN 89 600 168 018

South Australia

(CERTIFICATE OF TITLE)

Register Book,

Vol. 3409 *Folio* 87

Balance Certificate of Title from Vol.2185 Folio 112

RUPERT JAMES HAMER and WILLIAM GEORGE CAMPBELL both of 170 Queen Street Melbourne in the State of Victoria Solicitors

are the proprietor s of an estate in fee simple

subject nevertheless to such encumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in

THAT piece of land situate in the HUNDRED of YATALA COUNTY of ADELAIDE

being PORTION OF SECTION 412 containing four acres three roods and thirty six perches or thereabouts and more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

Which said Section is delineated in the public map of the said Hundred deposited in the Land Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this 25 day of May 1966

Signed the 25 day of May 1966, in the presence of

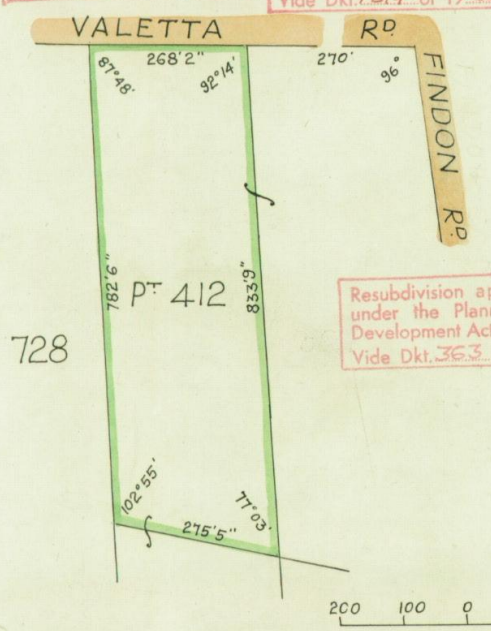
Registrar-General

REGISTRAR-GENERAL * SOUTH AUSTRALIA *

T2981820 M2981821 M2981822

Resubdivision approved under the Planning and Development Act 1966-67. Vide Dkt. 99 of 1969

Resubdivision approved under the Planning and Development Act 1966-67 Vide Dkt. 1214 of 1968



Resubdivision approved under the Planning and Development Act 1966-67 Vide Dkt. 363 of 1968

TRANSFER No. 2981820 to A. C. Eyles Company Limited of portion of land ON THE WITHIN PRODUCED 21.2.1969 AT 10.50 a.m.
J.A. Hughes. DEP. REG. GEN.
CANCELLED AS REGARDS ABOVE LAND AND NEW C.T. ISSUED VOL. 3615 FOL. 173.
J.A. Hughes. DEP. REG. GEN.

CANCELLED
AND Balance CERTIFICATE OF TITLE
ISSUED ~~VIDE~~ VOL. 3615 FOL. 175.
J.A. Hughes. DEP. REG. GENL.

South Australia. (CERTIFICATE OF TITLE.)

Register Book,

Vol. 1335 Fol. 95

Balance Certificate of Title from Vol 1275 Fol 64

Edward John Keele of Locklays Licensed Surveyor

is the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in those pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Section 413 containing together one rood and nineteen perches or thereabouts and Portions of Section 412 Which said pieces of land are more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

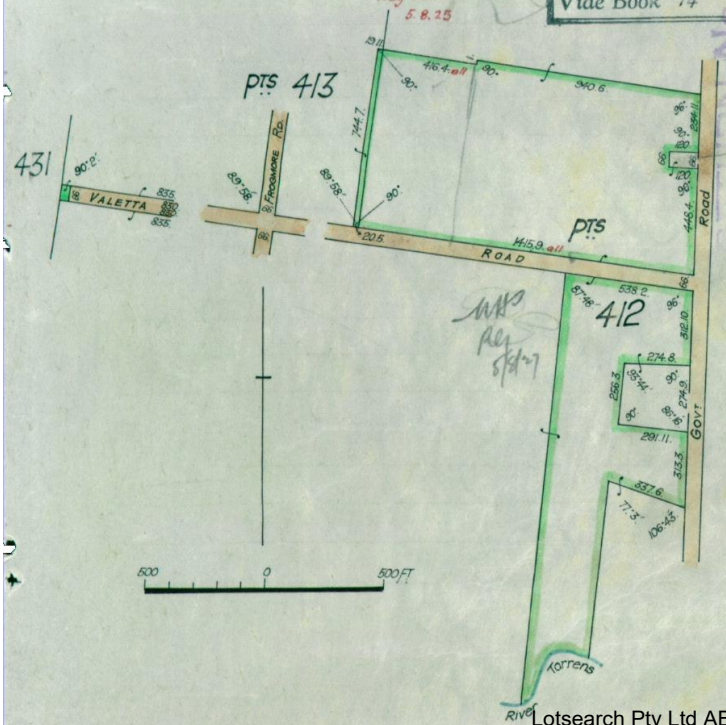
which said Sections are delineated in the public map of the said Hundred deposited in the Lands and Survey Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this fourteenth day of July 1924

Signed the 14th day of July 1924, in the presence of W.P. Shaw.

Registrar-General.

Resubdivision Approved under Sec. 43 T.P. & D. Act 1452 of 1920 Vide Book 14 Page 70



Mortgage No 842516 from Edward John Keele to Harry Esmond Rymill and Ernest Seymour Rymill. Produced for registration the 22 day of February 1928 at 11.50 a.m.

Reg Genl

Lease No 1008615 from Edward John Keele to Ernest John Collins of portion of the within land (excepting timber) term commencing on the 9 day of April 1927 and expiring at noon on the 8 day of April 1932 Produced for registration the 20 day of July 1927 at 11.15 a.m.

Copy Sen

Lotsearch Pty Ltd ABN 89 600 168 018

Mortgage No 1015931 from Edward John Keele to Harry Esmond Reynell and Ernest Seymour Reynell. Produced for registration the 27 day of September 1927 at 12.30 p m

Deputy Genl

D 2W 34 T 1015931 T 112609

DISCHARGE OF THE within MORTGAGE
No.d 842516 and 1015931
BY ENDORSEMENT THEREON
PRODUCED FOR REGISTRATION THE 21 DAY OF
July 1931 AT 12.50 p.m.

DEP. REG. GENL.

Transfer No. 1122609 from Edward John Keele to Herbert Ralph Hamer and Henry Newton Spencer Wollaston of portions of the within Parts Sections 412 and 413 Produced for registration the 21 day of July 1931 at 12.50 pm

Dep Reg Genl

CANCELLED AS REGARDS LAND IN TRANSFER
No. 1122609
AND NEW CERTIFICATE
OF TITLE ISSUED VOL. 1594 FOLIO 166

DEP. REG. GENL.

CANCELLED

AND New and Balance
CERTIFICATE OF TITLE ISSUED
VIDE Instructions attached to Transfer No 1122609
VOL 1594 FOLS 167 and 168

DEP. REG. GENL.

2

South Australia.

(CERTIFICATE OF TITLE.)

Register Book,

Vol. 1275 Folio 64

Balance Certificate of Title from Vol 1223 Folio 176

Edward John Keele of Lockleys Licensed Surveyor is

the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in

Those Pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Section 413 containing together one rood and nineteen perches or thereabouts and Portions of Section 412 and more particularly delineated and bounded as appears in the plan in the margin hereof and therein colored green

which said Sections are delineated in the public map of the said Hundred deposited in the Lands and Survey Office at Adelaide.

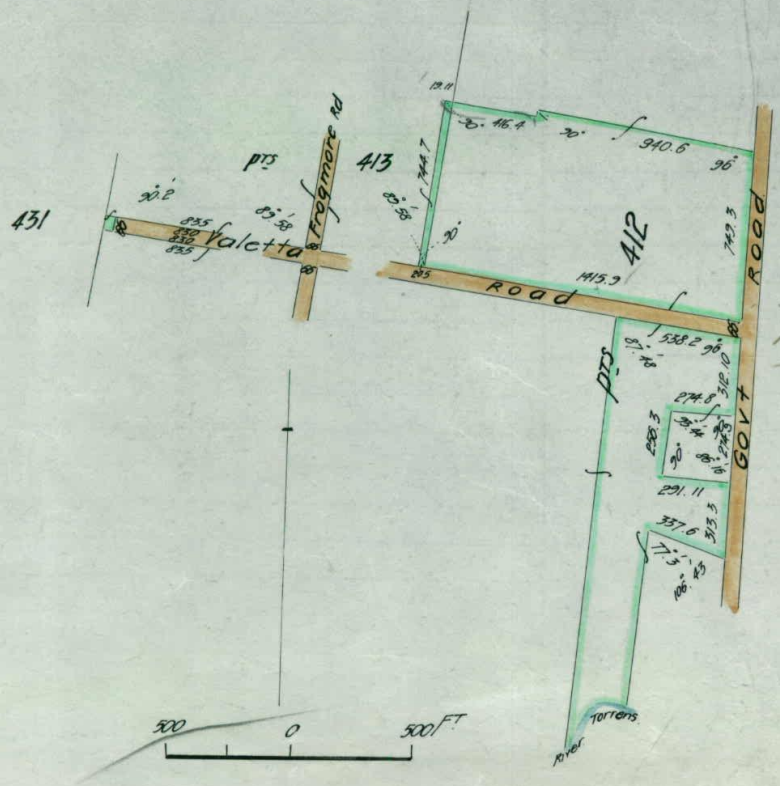
In witness whereof I have hereunto signed my name and affixed my seal this twenty eighth day of April 1923

Signed the 28th day of April

1923, in the presence of Osterman

W H Harkness
Registrar-General.

REGISTRAR GENERAL SOUTH AUSTRALIA



Mortgage No 845516
from Edward John Keele to
Harry Esmond Rynill and
Ernest Seymour Rynill
Produced for registration
the 22 day of February 1923 at
11.50 am

W H Harkness Deputy Registrar

Lotsearch Pty Ltd ABN 89 600 168 018

Transfer No 892476 from
Edward John Poole and Harry
Esmond Lymill and Ernest
Seymour Lymill as mortgagors
to the Board of Trustees of
the State Bank of South Australia
of portion of the within piece of
land and application for registration the
10 day of June 1924 at noon
Witness Hardy Bros

CANCELLED AS REGARDS LAND IN
TRANSFER No. 892476 AND
NEW CERTIFICATE OF TITLE
ISSUED VOL. 1335 FOLIO 94
N H Sachse
DEP. REG. GENL.

CANCELLED
AND Balance CERTIFICATE OF TITLE
ISSUED
VOL. 1335 FOL. 95
N H Sachse
DEP. REG. GENL.

South Australia. (CERTIFICATE OF TITLE.)

Register Book,

Vol. 1223 Folio 176

Balance Certificate of Title from Vol. 964 Folio 7.

Edward John Keele of Bockleys Licensed Surveyor is the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon, in

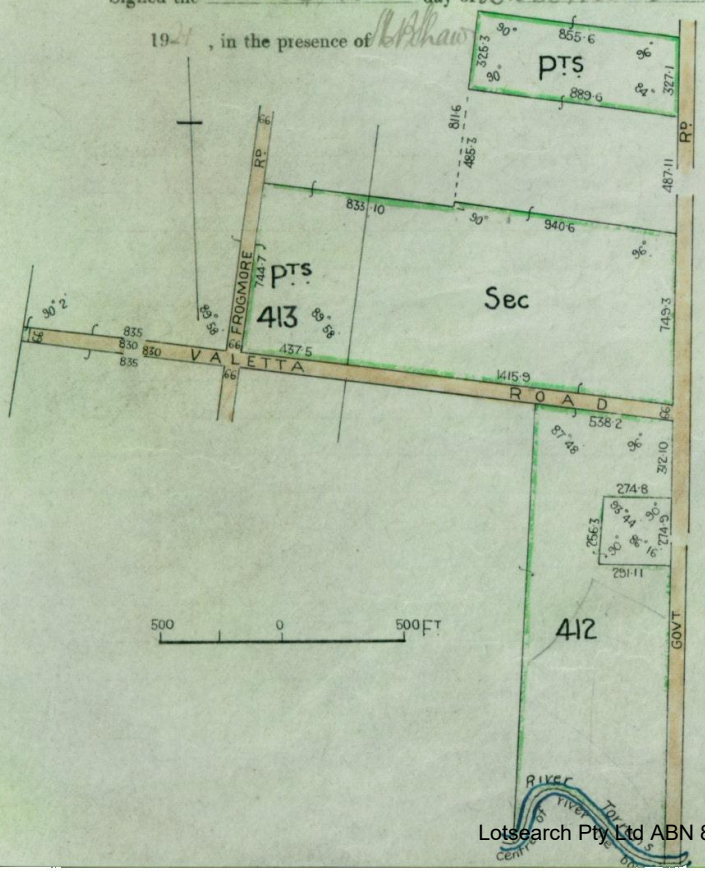
Those pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Section 413 containing together seven acres and two roods or thereabouts and Portions of Section 412 and more particularly delineated and bounded as appears in the plan in the margin hereof and thereon colored green.

which said Section s are delineated in the public map of the said Hundred deposited in the Lands and Survey Office at Adelaide.

In witness whereof I have hereunto signed my name and affixed my seal this twenty fourth day of December 1921

Signed the 24th day of December 19-1, in the presence of R P Shaw

Registrar-General.



Mortgage No. 571651 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 26 day of September 1912 at 12.15 p.m.

Reg. Genl.

Lease No. 695484. from Edward John Keele to Louis Albert Pontt the Younger of portion of the within pt. Secs 412 and 413 Term 4 years and 11 Calender months from the 1 day of April 1918 Produced for registration the 19 day of June 1918 at 12.30 p.m.

Reg. Genl.

over.

Lotsearch Pty Ltd ABN 89 600 168 018

Lease No. 726093. from Edward John Keele to John James Barnett of portion of the within lds. Section 412. Term commencing on the 11 day of August 1919 and expiring at noon on the 10 day of August 1924 Produced for registration the 3 day of September 1919 at 12.5. p.m.

W Markwell Reg. Genl.

The above Mortgage No. 571651 is discharged from the sum of £1000 as appears by Memorandum No. 797028 Produced for registration the 29 day of September 1921 at 12.45 p.m.

W Markwell Reg. Genl.

Encumbrance No. 797031. from Edward John Keele to Adele Gertrude Florence Keele Produced for registration the 23 day of September 1931 at 12.45 p.m.

H Wood Registrar Gen'l

SURRENDER OF THE a lease
NO. 695484 BY ENDORSEMENT THEREON
DATED THE 28 DAY OF April 1922
PRODUCED FOR REGISTRATION THE 22
DAY OF February 1923 AT 11.50 am
(No entry in 240)
A Morris
DEP. REG. GENL.

DISCHARGE OF THE a/ne Encumbrance
NO. 797031
BY RECEIPT ENDORSED THEREON PRODUCED
FOR REGISTRATION THE 22 DAY OF
February 1923 AT 11.50 a M
A Morris
DEP. REG. GENL.

DISCHARGE OF THE a/ne MORTGAGE
NO. 571651
BY RECEIPT ENDORSED THEREON PRODUCED
FOR REGISTRATION THE 22 DAY OF
February 1923 AT 11.50 a M
A Morris
DEP. REG. GENL.

TRANSFER NO. 842575 FROM
Edward John Keele
TO HIS MAJESTY KING GEORGE V.
of an Estate in fee-simple in ~~the within lands~~
Produced for registration the 22 day of
February 1923 at 11.50 am
A Morris
Dep. Reg. Genl.

As regards land in Precepts 1442516 the lease
CANCELLED, ~~the within land~~ having become
vested in the Crown under Act 1883 of 1919.
A Morris

Lease Balance As
vide Letter 278 of 1923
1275 A 63 & 64
W H Salter

South Australia.

(CERTIFICATE OF TITLE.)

Register Book,

Vol. 964 Folio 7

Balance Certificate of Title from Vol 853 Fol 37

Edward John Keele of Lochleys Licensed Surveyor is

the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in Those pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Sections 412 and 413 and bounded as appears in the plan in the margin hereof and thereon colored green Which said pieces of land contain together sixty nine acres one rood and thirty three perches or thereabouts and are more particularly delineated in the said plan

which said Section s are delineated in the public map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this Second day of August 1913

Signed the 2nd day of August 19 13, in the presence of

A Bender

W. Giles

Registrar-General.

REGISTRAR GENERAL SOUTH AUSTRALIA



Lease No 538473 from Edward John Keele to Ah Shark of portion of the within parts Sec 412 Reserving Timber Stone brick earth sand and gravel and easement Term from the 6 day of March 1910 until the 5 day of March 1911 at noon Produced 411 for registration the 10 day of July 1911 at 11.50 a.m.

W. Giles Regr Genl

Mortgage No 571631 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 26 day of September 1912 at 12.15 p.m.

W. Giles Regr Genl

(over)

Lotsearch Pty Ltd ABN 89 600 168 018

Mortgage No 571652. from Edward John Keele to Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 26 day of September 1912 at 12. 15 p. m.
Wiles Regr Genl

Lease No 671248 from Edward John Keele to Albert Edward Scott of portion of the within pts Secs 412 and 413 Term Five years from 11 day of December 1916 Produced for registration the 16 day of March 1917 at 11.20 am
W H Sadler Dep Regr Genl

SURRENDER OF THE above LEASE NO 671248 BY ENDORSEMENT THEREON DATED THE 26 DAY OF June 1917 PRODUCED FOR REGISTRATION THE 4 DAY OF August 1919 AT noon
DEP. REG. GENL

Lease No 695484 from Edward John Keele to Louis Albert Fontt of portion of the within pt Secs 412 and 413. Term 4 years and 11 calendar months from the 1 day of April 1918 Produced for registration the 19 day of June 1918 at 12.30 pm
W H Sadler Dep Regr Genl

Lease No 726093 from Edward John Keele to John James Barrett of portion of the within pts Secs 412 Term commencing on the 1 day of August 1919 and expiring at noon on the 10 day of August 1924 Produced for registration the 3 day of September 1919 at 12.5 pm
H Cornish Dep Regr Genl

The above Mortgage No 571651 is discharged from the sum of £1000 — and portion of the within pts sec 412 is discharged from the whole of the principal sum thereby secured as appears by Memorandum No 797028. Produced for registration the 23 day of September 1921 at 12.45 pm
H Cornish Dep Regr Genl

DISCHARGE OF THE above MORTGAGE NO 571652 BY MEMORANDUM NO 797028 PRODUCED FOR REGISTRATION THE 23 DAY OF September 1921 AT 12.45 pm
H Cornish
DEP. REG. GENERAL

Transfer No 797030. from Edward John Keele to His Majesty King George the Fifth of portion of the within pts sec 412 Produced for registration the 23 day of September 1921 at 12.45 pm
H Cornish Dep Regr Genl
Cancelled as regards portion of the within pts sec 412 the same having become vested in the Crown under Act No 1388 of 1919.
H Cornish Dep Regr Genl

Balance
CANCELLED AND CERTIFICATE OF TITLE ISSUED VOL 1223 FOL 176
W H Sadler
DEP. REG. GENL

Lotsearch Pty Ltd ABN 89 600 168 018

South Australia.

(CERTIFICATE OF TITLE.)

Register Book,

Vol. 853 Folio 37

Balance Certificate of Title from Vol 824 Folio 32

Edward John Keele of Locklegs - Licensed Surveyor

is the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in

Those pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Sections 1412 and 1413 and bounded as appears in the plan in the margin hereof and therein colored green Which said pieces of land contain together seventy one acres and twenty eight perches or thereabouts and are more particularly delineated in the said plan

which said Section are delineated in the public map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this third day of December 1910

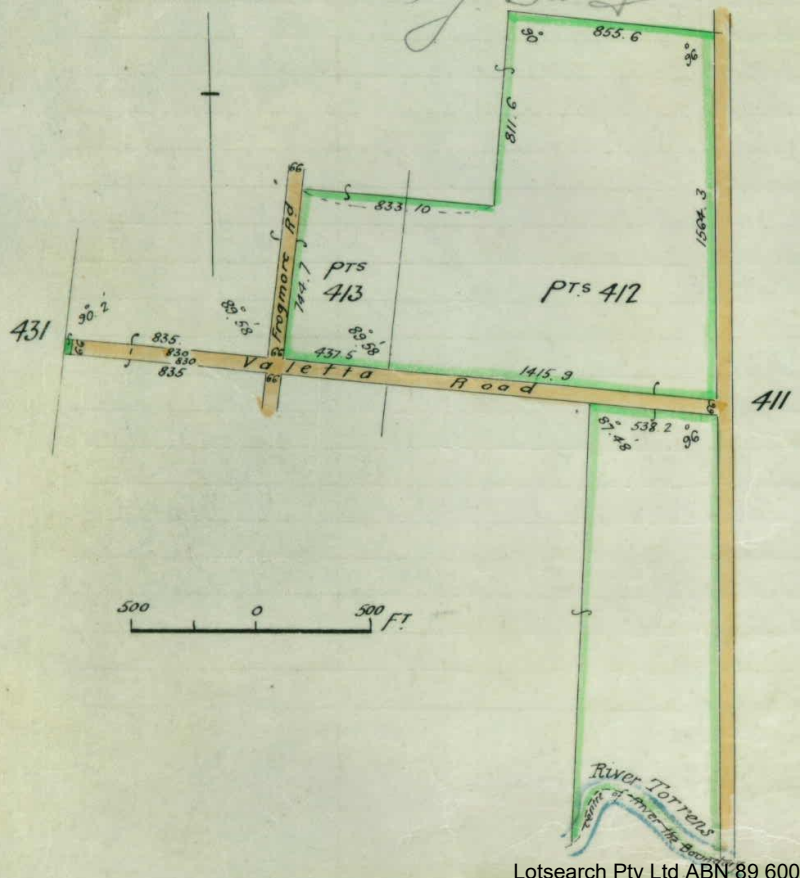
Signed the 3rd day of December 1910, in the presence of

F. J. Barry

J. M. Giles

Registrar-General.

REGISTRAR GENERAL SOUTH AUSTRALIA



Mortgage No 503750 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 16 day February 1910 at 2·20 p.m.

J. M. Giles Regr Genl

Mortgage No 503751 from Edward John Keele to Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 16 day February 1910 at 2·20 p.m.

J. M. Giles Regr Genl

Lotsearch Pty Ltd ABN 89 600 168 018

The above Mortgage No 503751 is discharged from the sum of One thousand one hundred and sixty seven pounds as appears by Memorandum No 533809 Produced for registration the 15 day of December 1910 at 12 35 pm
Vernon Edwards Dep Reg Gen

Lease No 538473 from Edward John Keele to the Sheriff of portion of the within parts Sec 412 Reserving timber stone brick earth sand and gravel and easement Term from the 6 day of March 1910 until the 5 day of March 1914 at noon Produced for registration the 10 day of July 1911 at 11 50 am
Vernon Edwards Dep Reg Gen

DISCHARGES OF THE above MORTGAGES
NO. 503750 and No 503751
BY RECEIPT ENDORSED THEREON PRODUCED
FOR REGISTRATION THE 26 DAY OF
September 1912 AT 12.15 PM
Vernon Edwards
DEP. REG. GEN.

VH2 ~~Lease~~ Mortgage No 571651 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 26 day of September 1912 at 12.15 pm
Vernon Edwards Dep Reg Gen

Mortgage No 571652 from Edward John Keele to Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 26 day of September 1912 at 12.15 pm
Vernon Edwards Dep Reg Gen

Portion of the within pts Sec 412 is discharged from the whole of the principal sum secured by the above Mortgages No 571651 and 571652 as appears by Memorandum No 589671 Produced for registration the 5 day of June 1913 at 2.20 pm
Vernon Edwards Dep Reg Gen

Transfer No 589672 from Edward John Keele to Maria Gertrude Keele of portion of the within pts Sec 412 Produced for registration the 5 day of June 1913 at 2.20 pm
Vernon Edwards Dep Reg Gen
Cancelled as regards portion of the within pts Sec 412 and a New Certificate of Title issued therefor Vol 96 Fol 6
Thos Jordan Printer Dep Reg Gen

CANCELLED
AND A BALANCE CERTIFICATE OF TITLE
ISSUED
VOL. 96 FOL. 7
Thos Jordan Printer
DEP REG GEN'L

Lotsearch Pty Ltd ABN 89 600 168 018

South Australia.

(CERTIFICATE OF TITLE.)

Register Book,

Vol. 827 Folio 32

Balance Certificate of Title from Vol 786 Folio 102

Edward John Keele of Locklays Licensed Surveyor is the proprietor of an estate in fee simple

subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in

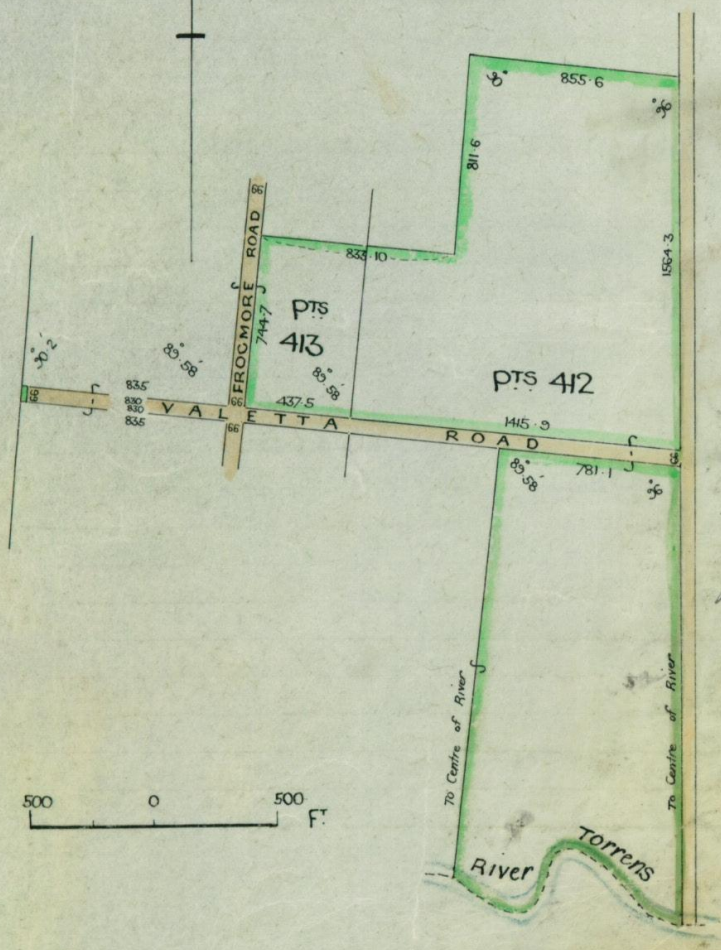
Those pieces of land situated in the Hundred of Yatala COUNTY of Adelaide being PORTIONS OF SECTIONS 412 and 413 and bounded as appears in the plan in the margin hereof and therein colored green: Which said pieces of land contain together eighty three acres and twenty one perches or thereabouts and is more particularly delineated in the said plan

which said Sections are delineated in the public map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this first day of March 1910

Signed the 1st day of March 1910, in the presence of Alex A Schwartz

W Wiles
Registrar-General.



Mortgage No 503750 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 16 day of February 1910 at 2.20 pm by Wilfrid Anthony Dep Registrar

Mortgage No 503751 from Edward John Keele to Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 16 day of February 1910 at 2.20 pm by Wilfrid Anthony Dep Registrar

Transfer No 521831 from Edward John Steele and Henry Rymill and Frank Rymill and Adele Gertrude Steele and Isabelle Laura Blanche Spalding as Mortgagees to Robert Fry of portion of the within blk 412 produced for registration the 15 day of November 1910 at 12:25 pm

Wilfred Anthony Dep Reg Gen

Cancelled as regards portion of the within Blk Sec 412 and a new Certificate of Title issued thereof Vol 853 Fol 36

Wilfred Anthony Dep Reg Gen

CANCELLED

AND A BALANCE CERTIFICATE OF TITLE

ISSUED .....

VOL 853 FOL 37

Wilfred Anthony

DEP. REG GEN'L

South Australia.

(CERTIFICATE OF TITLE.)

Register Book,

Vol. 786 Folio 102

Balance Certificate of Title from Vol 636 Folio 110

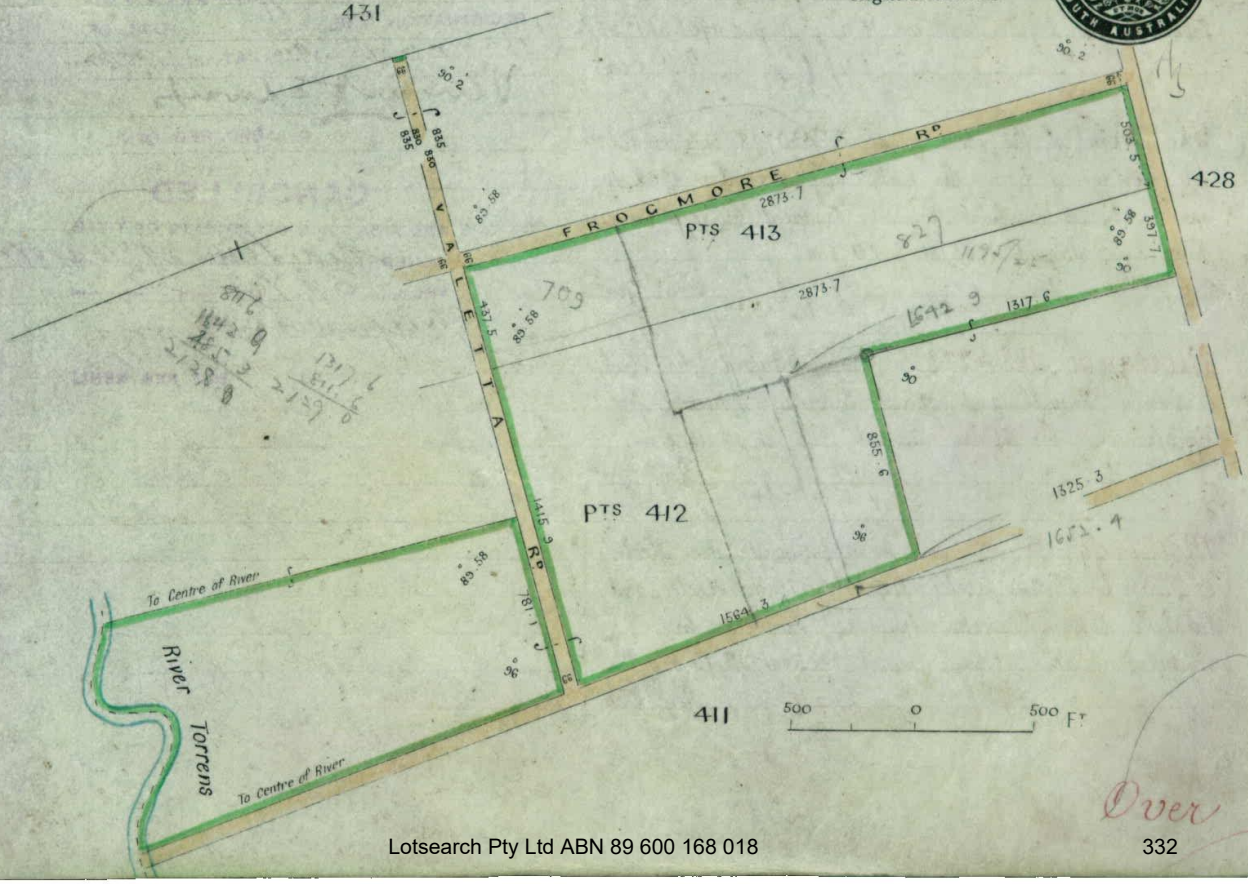
Edward John Keele of Melbourne in the State of Victoria Licensed Surveyor is the proprietor of an estate in fee simple subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in Those pieces of land situated in the Hundred of Yatala County of Adelaide being Portions of Sections 412 and 413 and bounded as appears in the plan in the margin hereof and therein colored green Which said pieces of land contain together one hundred and twenty three acres three roods and twenty six perches or thereabouts and are more particularly delineated in the said plan

which said Sections are delineated in the public map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this Fifteenth day of July 1908.

Signed the 15th day of July 1908, in the presence of E. Playford

W. J. Giles
Registrar-General.



Over

Lotsearch Pty Ltd ABN 89 600 168 018

Lease No: 295072 from Edward John Keele to John Jewings of portion of the within land Term ten years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2.20 p.m.

W. Giles Regr. Genl.

Lease No: 295073 from Edward John Keele to William Edward Oliver of portion of the within land Term 10 years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2.20 p.m.

W. Giles Regr. Genl.

Lease No: 330798 from Edward John Keele to John Jewings of portion of the within land Term nine years from the 6 day December 1895 Produced for registration the 15 day July 1898 at 1 p.m.

W. Giles Regr. Genl.

The Term of the above Lease No: 295072 is extended for five years from the sixth day December 1904 as appears by endorsement thereon. Produced for registration the 7 day August 1905 at 2.20 p.m.

W. Giles Regr. Genl.

The Term of the above Lease No: 295073 is extended for five years from the sixth day December 1904 as appears by endorsement thereon Produced for registration the 7 day August 1905 at 2.20 p.m.

W. Giles Regr. Genl.

Lease No: 426863 from Edward John Keele to John Jewings of portion of the within part Sec 412 Term five years from the sixth day December 1904 Produced for registration the 15 day August 1905 at 12.45 pm.

W. Giles Regr. Genl.

The Term of the above Lease No: 330798 is extended for five years from the sixth day December 1904 as appears by endorsement thereon Produced for registration the 7 day August 1905 at 2.20 p.m.

W. Giles Regr. Genl.

Mortgage No: 427515 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 31 day August 1905 at 12.15 p.m.

W. Giles Regr. Genl.

Mortgage No: 427516 from Edward John Keele to Eleanor Therese Keele Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 31 day August 1905 at 12.15 p.m.

W. Giles Regr. Genl.

The above named Eleanor Therese Keele (or Eleanor Theresa Harriet Keele) died on the 10 day of December 1909 as appears by Certificate of Death No 503748 produced for registration the 16 day of February 1910 at 2.20 pm

Vernon Edwards Dep Reg Gen

Transfer No 503749 from Edward John Keele and Henry Rymill and Frank Rymill and Adele Gertrude Keele and Lavalette Laura Blanche Spalding as mortgagees to Harry Emmerton and Hubert Ralph Hamer of portion of the within part Secs 412 and 413 produced for registration the 16 day of February 1910 at 2.20 pm

Vernon Edwards Dep Reg Gen

Cancelled as regards portion of the within part Secs 412 and 413 and a new Certificate of Title issued therefor Vol 827 Fol 31

J. J. Blackwell Dep Reg Gen

DISCHARGES OF THE above MORTGAGES Nos 427515 and 427516 BY RECEIPTS ENDORSED THEREON. PRODUCED FOR REGISTRATION THE 16 DAY OF February 1910 AT 2.20 pm

Vernon Edwards

DEP. REG. GENL.

CANCELLED

AND A BALANCE CERTIFICATE OF TITLE ISSUED Adelaide 16th March 1910 VOL 827 FOL 32

G. Wilfred Anthony

DEP. REG. GENL

South Australia.

(CERTIFICATE OF TITLE.)

Register Book.

Vol. 636 Folio 110

Balance Certificate of Title from Vol 585 Folio 2.

Edward John Keele of Melbourne in the Colony of Victoria Licensed Surveyor is the proprietor of an estate in fee simple subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in That piece of land situated in the Hundred of Yatala County of Adelaide being portion of Sections 412 and 413 and bounded as appears in the plan in the margin hereof and therein colored green Which said piece of land contains one hundred and thirty four acres two roods and twenty six perches a little more or less particularly delineated in the said plan Subject nevertheless to such rights of way as have been granted over Frogmore Road and Valetta Road as more particularly delineated in the said plan

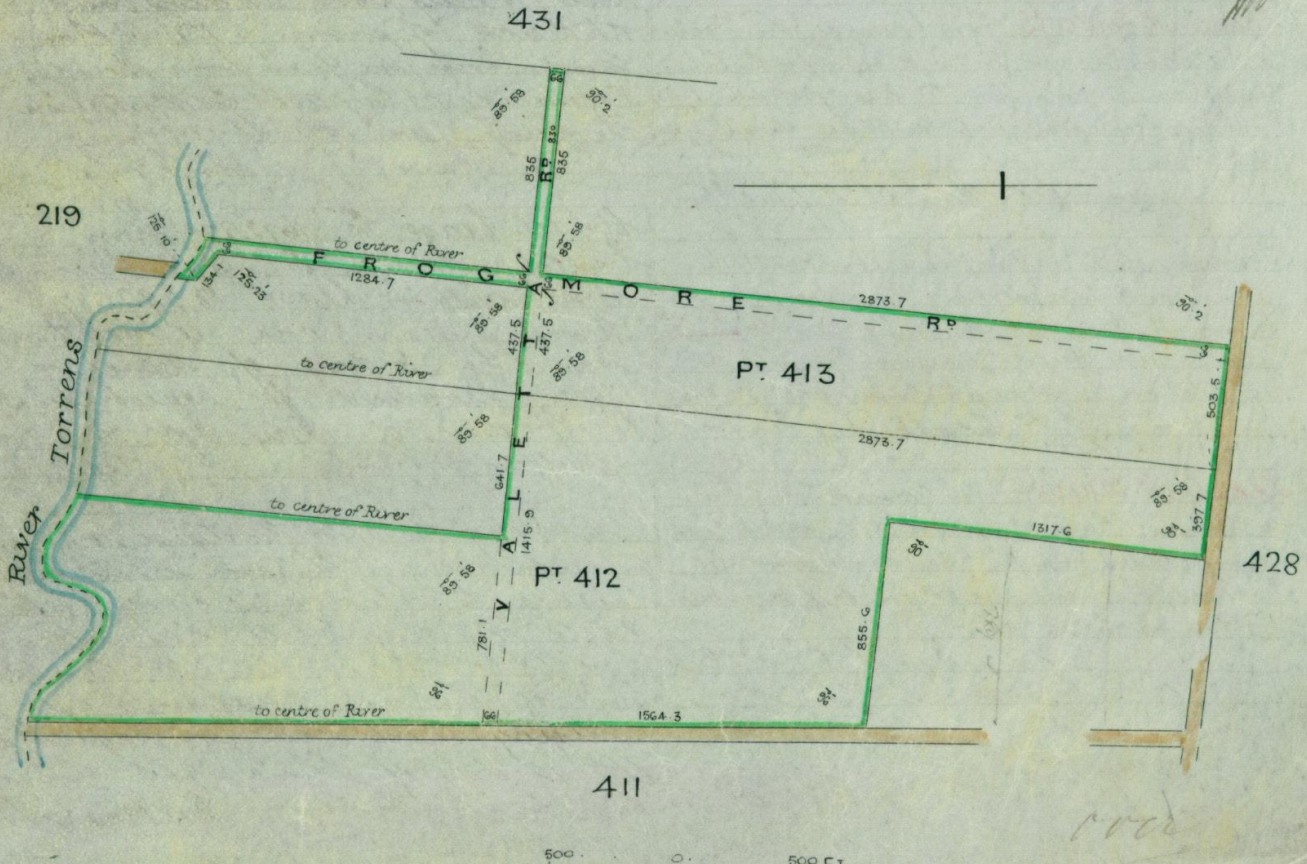
which said Section are delineated in the public map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this Ninth day of August 1898

Signed the 9th day of August 1898 in the presence of Vernon H Edwards

E J Keele

Dep. Registrar-General.



Lease No 280241. from Edward John Keele to Wing Soon of portion of the within land Together with a right of way Term 5 years from the 6 day December 1893 Produced for registration the 4 day April 1894 at 11. 35 a.m.

E. Heath Dep Reg. Genl.:

Mortgage No 284014. from Edward John Keele to Henry Rymill and Frand Rymill Produced for registration the 2 day August 1894 at 2.15 p.m.

E. Heath Dep Reg. Genl.:

Mortgage No 284019. from Edward John Keele to Maria Gertrude Keele. Produced for registration the 2 day August 1894 at 2.15 p.m.

E. Heath Dep Reg. Genl.:

Mortgage No 284020. from Edward John Keele to Charles Cowper Produced for registration the 2 day August 1894 at 2.15 p.m.

E. Heath Dep Reg. Genl.:

Lease No 295071. from Edward John Keele to Thomas Butterfield of portion of the within land Term 10 years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2.20 p.m.

E. Heath Dep Reg. Genl.:

Lease No 295072. from Edward John Keele to John Fewings of portion of the within land Term 10 years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2.20 p.m.

E. Heath Dep Reg. Genl.:

Lease No 295073. from Edward John Keele to William Edward Clews of portion of the within land. Term 10 years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2.20 p.m.

E. Heath Dep Reg. Genl.:

Transfer of the within Lease No 280271 by endorsement thereon from Wing Soon to Ah Jaung. Ah Chow and Ah Heung all of St. James Park Findon Market Gardeners. Produced for registration the 4 day September 1895 at 2.30 p.m.

E. Heath Dep Reg. Genl.:

Lease No 299586 from Edward John Keele to Thomas Kruse of portion of the within land Term 10 years from the 6 day December 1894 Produced for registration the 13 day December 1895 at 3 p.m.

E. Heath Dep Reg. Genl.:

Lease No 299587. from Edward John Keele to Ernest Kruse of portion of the within land Term 10 years from the 6 day December 1894 Produced for registration the 13 day December 1895 at 3 p.m.

E. Heath Dep Reg. Genl.:

Transfer of the within Lease No 299586 by endorsement thereon from Thomas Kruse to William Claude Kruse of Fulham Market Gardener Produced for registration the 9 day June 1898 at 1.40 p.m.

E. Heath Dep Reg. Genl.:

The within Mortgage No. 284019 is discharged from the sum of £190 as appears by endorsement thereon Produced for registration the 15 day July 1898 at 12.50 p.m.

E. Heath Dep Reg. Genl.:

Transfer No 330797 from Maria Gertrude Keele to Henry Rymill and Frand Rymill both of Adelaide Agents of the within Mortgage No 284019. Produced for registration the 15 day July 1898 at 12.50 p.m.

E. Heath Dep Reg. Genl.:

Lease No 330798 from Edward John Keele to John Fewings of portion of the within land. Term nine years from the 6 day December 1895. Produced for registration the 15 day July 1898 at 1 p.m.

M Thomas Dep Reg. Genl.

Lease No 336410 from Edward John Keele to Ping Soon Ah Chow and Ah Duck of portion of the within land Term six Years from the 6 day December 1898 Produced for registration the 19 day April 1901 at 12.35 p.m.

E. Heath Dep Reg. Genl.

Under Lease No 367297 from Ernest Kruse to Pak Luon of the within Lease No 299587 Term 3 years and 9 months from the 6 day of March 1901 Produced for registration the 9 day of May 1901 at 12.10 p.m.

G. Wilfrid Anthony Dep Reg. Genl.

Transfer of the above Mortgage No. 284020 by endorsement thereon from Charles Cowper to Eleanor Therese Keele Adele Gertrude Keele Spinster and Lovalette Laura Blanche Spalding wife of Warner Spalding all of Sydney Produced for registration the 12 day of June 1905 at 2.25 p.m.

G. Wilfrid Anthony Dep Reg. Genl.

Lotsearch Pty Ltd ABN 89 600 168 018

DISCHARGE OF THE above MORTGAGE
No. 284611 BY RECEIPT ENDORSED
THEREON PRODUCED FOR REGISTRATION
THE 7 DAY OF August 190 5
AT 2.20 pm
Vernon H Edwards DEP. REG. GENL

The Term of the above Lease No. 295072 is extended for Five years from the sixth day of December 1904 as appears by endorsement thereon Produced for registration the 7 day of August 1905 at 2.20 pm
Vernon H Edwards Dep Reg Genl

The Term of the above Lease No. 295073 is extended for Five years from the 6 day of December 1904 as appears by endorsement thereon Produced for registration the 7 day of August 1905 at 2.20 pm
Vernon H Edwards Dep Reg Genl

The Term of the above Lease No. 295586 is extended for Three years and three months from the sixth day of December 1904 as appears by Memorandum No. 426353 Produced for registration the 7 day of August 1905 at 2.20 pm
Vernon H Edwards Dep Reg Genl

The Term of the above Lease No. 295587 is extended for Three years and three months from the sixth day of December 1904 as appears by Endorsement thereon Produced for registration the 7 day of August 1905 at 2.20 pm
Vernon H Edwards Dep Reg Genl

The Term of the above Lease No. 330798 is extended for five years from the sixth day of December 1904 as appears by endorsement thereon Produced for registration the 7 day of August 1905 at 2.20 pm
Vernon H Edwards Dep Reg Genl

The Term of the above Lease No. 295071 is extended for Three years and three months from the sixth day of December 1904 as appears by endorsement thereon Produced for registration the 15 day of August 1905 at 12.45 pm
Vernon H Edwards Dep Reg Genl

Lease No. 426863 from Edward John Keele to John Jennings of portion of the within part Sec 412 Term five years from the sixth day of December 1904. Produced for registration the 15 day of August 1905 at 12.45 pm
Vernon H Edwards Dep Reg Genl

Lease No. 426864 from Edward John Keele to Ernest Shurze of portion of the within part Sec 412 Term Three years and three months from the eighteenth day of December 1904 Produced for registration the 15 day of August 1905 at 12.45 pm
Vernon H Edwards Dep Reg Genl

Lease No. 426865 from Edward John Keele to Henry Walter Copax of portion of the within part Secs. 412 and 413 together with a Right of Way Term Two years and three months from the sixth day of June 1905 Produced for registration the 15 day of August 1905 at 12.45 pm
Vernon H Edwards Dep Reg Genl

Under Lease No. 427010 from Ernest Shurze to Ah Sheed of the above Lease No. 295587 Term Two years and nine months less one day from the sixth day of June 1905 Produced for registration the 17 day of August 1905 at 12.45 pm No entry on register
Vernon H Edwards Dep Reg Genl

over

DISCHARGE OF THE above MORTGAGES Vol.
No. 234017 and 234020 BY RECEIPT ENDORSED
THEREON PRODUCED FOR REGISTRATION
THE 31 DAY OF August 190 5
AT 12 15 p.m.
Vernon H Edwards DEP. REG. GENL.

CANCELLED
AND A BALANCE CERTIFICATE OF TITLE
ISSUED
VOL. 786 FOL. 102 & 157 pt
G. Wilfred Anthony
DEP. REG. GENL

Mortgage No 427515 from Edward John Keele to Henry Rynill and Frank Rynill. Produced for registration the 31 day of August 1905 at 12.15 pm
Vernon H Edwards Dep Reg Genl

Mortgage No 427516 from Edward John Keele to Eleanor Therese Keele Adele Gertrude Keele and Lavalette Laura Blanche Spalding Produced for registration the 31 day of August 1905 at 12.15 pm
Vernon H Edwards Dep Reg Genl

Under Lease No 427978 from William Claude Skuse to Paul Wong of St James Park Market Gardener Harry Ken and James Kee Bor both of Adelaide Merchants of the above Lease No 299586 Term two years and nine months less one day from the 6 day of June 1905 Produced for registration the 13 day of September 1905 at 12.15 pm (No entry on Triplicate)
Vernon H Edwards Dep Reg Genl

Under Lease No 435289 from Ernest Skuse to Alfred Rosewarne of Lockleys Market Gardener of the above Lease No 426864 Term two years less two days from the 18 day of March 1906 Produced for registration the 2 day of April 1906 at 12.15 pm (No entry on Triplicate)
J G Blackwell Dep Reg Genl

Transfer No 470894 from Edward John Keele and Henry Rynill and Frank Rynill and Eleanor Therese Keele Adele Gertrude Keele and Lavalette Laura Blanche Spalding as to part of the land comprised in Certificate of Title Vol 786 Fol 102 to the District Council of Woodville of portion of the within land produced for registration the 10 day of June 1908 at 3 pm
Dep Reg Gen
G Wilfred Anthony

Cancelled as regards portion of the within land and a new Certificate of Title issued therefor Vol 1980 Fol 20
G Wilfred Anthony Dep Reg Gen

Lotsearch Pty Ltd ABN 89 600 168 018

South Australia. (CERTIFICATE OF TITLE.)

Register Book, Vol. 585 Folio 2.

Bal 530/139

Pursuant to Application No. 21586

Edward John Keele of Melbourne in the Colony of Victoria Licensed Surveyor is the proprietor of an estate in fee simple subject nevertheless to such incumbrances liens and interests as are notified by memorial underwritten or endorsed hereon in That piece of land situated in the Hundred of Yatala COUNTY of Adelaide being PORTION OF SECTIONS 412 and 413 and bounded as appears in the plan in the margin hereof and therein colored green. Which said piece of land contains one hundred and fifty eight acres and two roods or thereabouts and is more particularly delineated in the said plan Subject nevertheless to such rights of way as have been granted over Frogmore Road and Valetta Road as more particularly delineated in the said plan

which said Sections are delineated in the Public Map of the said Hundred deposited in the office of the Surveyor-General.

In witness whereof I have hereunto signed my name and affixed my seal this nineteenth day of April 1894

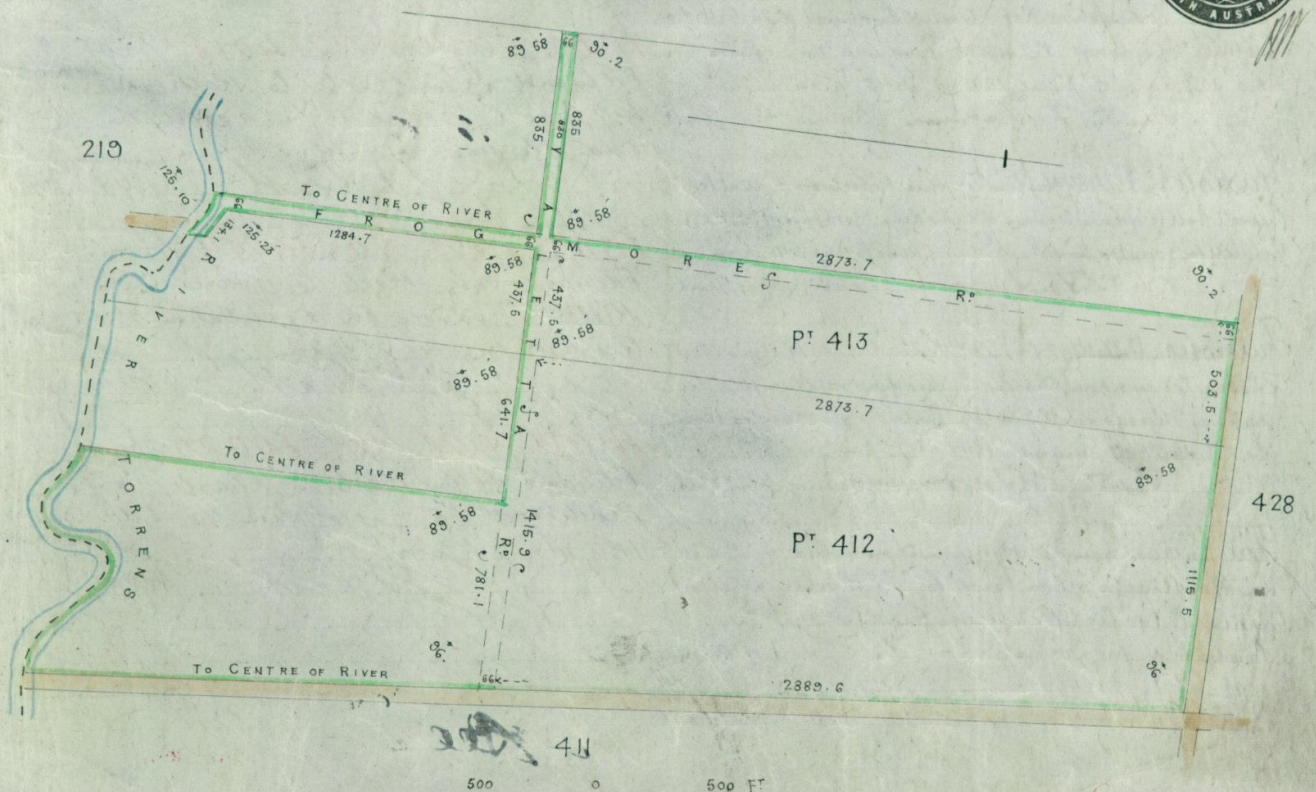
Signed the nineteenth day of April 1894 in the presence of

E. P. Hall

Fred. T. Turner
Acting Registrar-General.

REGISTRAR GENERAL SOUTH AUSTRALIA

431



Over

Lotsearch Pty Ltd ABN 89 600 168 018

Mortgage from Edward John Keele to Henry Rymill and Frank Rymill Registered in the General Registry Office No 220 Book 354

Fwd: 7 Turner Acting Reg. Genl.

Mortgage from Edward John Keele to John Matthew Smith Registered in the General Registry Office No 218 Book 376

Fwd: 7 Turner Acting Reg. Genl.

Mortgage No 230188 from Edward John Keele to Sir John Robertson Produced for registration the 5th day of June 1889 at 12·30 p.m.

Fwd: 7 Turner Acting Reg. Genl

Mortgage No 230189 from Edward John Keele to William Neill Produced for registration the 5th day of June 1889 at 12·30 p.m.

Fwd: 7 Turner Acting Reg. Genl.

Transfer No 234884 from John Matthew Smith to Henry Rymill and Frank Rymill of Adelaide Land Agents of the within Mortgage No 218 Book 376 Produced for registration the 4th day of ~~February~~ January 1890 at 11.10 a.m.

777

Fwd: 7 Turner Acting Reg. Genl

~~777 Transfer No 248996 from Sir John Robertson to Walter Russell Hall of Sydney Esquire of the within Mortgage No 230188 Produced for registration the 30th day of June 1891 at 2·45 p.m.~~

~~Acting Reg. Genl~~

Transfer by endorsement thereon from the above named Sir John Robertson to the Bank of New Zealand of the above Mortgage No 230188 Produced for registration the 6th day of January 1890 at 2·30 p.m.

Fwd: 7 Turner Acting Reg. Genl.

Transfer No 248995 from the Bank of New Zealand to Sir John Robertson of Sydney K.C.M.G. of the within Mortgage No 230188 Produced for registration the 30th day of June 1891 at 2·45 p.m.

Fwd: 7 Turner Acting Reg. Genl.

Transfer No 248996 from Sir John Robertson to Walter Russell Hall of Sydney Esquire of the within Mortgage No 230188 Produced for registration the 30th day of June 1891 at 2·45 p.m.

Fwd: 7 Turner Acting Reg. Genl.

Transfer No 261992 from William Neill to William Neill of Sydney Esquire and Charles Cowper of Sydney Sheriff of the within Mortgage No 230189 Produced for registration the 5th day of August 1892 at 2 p.m.

Fwd: 7 Turner Acting Reg. Genl

The within named William Neill died on the 24th day of March 1892 on board the "S.S. Parramatta" as appears by Certificate of Death No 261923 Produced for registration the 5th day of August 1892 at 2 p.m.

Fwd: 7 Turner Acting Reg. Genl

Transfer No 277902 from Walter Russell Hall to Henry Rymill and Frank Rymill both of Adelaide Agents of the within Mortgage No 230188 Produced for registration the 13th day of January 1894 at 11.55 a.m.

Fwd: 7 Turner Acting Reg. Genl

Lease No 280271 from Edward John Keele to Wing Soon portion of the within land together with a right of way Term 5 years from the 6 day December 1893. Produced for registration the 4 day April 1894 at 11.55 a.m.

E J Heath Dep Reg Genl

Discharge of the within Mortgage No 220 Book 354 by receipt endorsed thereon Produced for registration the 3 day August 1894 at 2.15 p.m. (No 284015)

E J Heath Dep Reg Genl

Discharge of the within Mortgage No 214 Book 376 by receipt endorsed thereon. Produced for registration the 3 day August 1894 at 2.15 p.m. (No 284016)

E J Heath Dep Reg Genl

Discharge of the within Mortgages Nos 230188 and 230189 by receipts endorsed thereon Produced for registration the 3 day August 1894 at 2.15 p.m.

E J Heath Dep Reg Genl

Mortgage No 284017 from Edward John Keele to Henry Rymill and Frank Rymill Produced for registration the 3 day August 1894 at 2.15 p.m.

E J Heath Dep Reg Genl

Mortgage No 284018 from Edward John Keele to Katherine Louisa McCrae. Produced for registration the 3 day August 1894 at 2.15 p.m.

E J Heath Dep Reg Genl

Mortgage No 284019 from Edward John Keele to Maria Gertrude Keele Produced for registration the 3 day August 1894 at 2.15 p.m.

E J Heath Dep Reg Genl

Mortgage No 284020 from Edward John Keele to Charles Cowper Produced for registration the 3 day August 1894 at 2.15 p.m.

E J Heath Dep Reg Genl

Lotsearch Pty Ltd ABN 89 600 168 018

Transfer no 288975 from Edward John Keele and Henry Rymill, Frank Rymill, Katherine Louisa McCrae, Maria Gertrude Keele and Charles Cowper as Mortgagees to Elizabeth Ann Wiggans Rowan of portion of the within land for her separate use. Produced for registration the 6 day February 1895 at 12.95pm

E.T. Heath Dep Reg Genl

Cancelled as regards portion of the within land.

E.T. Heath Dep Reg Genl

A new Certificate of Title issued for portion of the within land. Vol 594 fol 194

E.T. Heath Dep Reg Genl

Transfer No. 293550 from Edward John Keele and Henry Rymill, Frank Rymill, Katherine Louisa McCrae and Maria Gertrude Keele and Charles Cowper as Mortgagees to John Walker of Lindon Gentleman of portion of the within land Produced for registration the 29 day June 1895 at 11.15 am

E.T. Heath Dep Reg Genl

Cancelled as regards portion of the within land

E.T. Heath Dep Reg Genl

A New Certificate of Title issued for portion of the within land Vol 599 folio 120

E.T. Heath Dep Reg Genl

Lease No 295071 from Edward John Keele to Thomas Butterfield of portion of the within land. Term 10 years from the 6 day December 1894. Produced for registration the 15 day August 1895 at 2. 20pm.

E.T. Heath Dep Reg Genl

Lease No 295072 from Edward John Keele to John Fewings of portion of the within land Term 10 years from the 6 day December 1894. Produced for registration the 15 day August 1895 at 2. 20pm.

E.T. Heath Dep Reg Genl

Lease No 295073 from Edward John Keele to William Edward Oliver of portion of the within land. Terms 10 years from the 6 day December 1894 Produced for registration the 15 day August 1895 at 2. 20pm.

E.T. Heath Dep Reg Genl

Transfer of the within Lease No 260271 by endorsement thereon from Wing Soon to Ah Jaung Ah Chow and Ah Heung all of St Sambo Park Lindon Market Gardeners Produced for registration the 4 day September 1895 at 2 30pm.

E.T. Heath Dep Reg Genl

Lease No 299586 from Edward John Keele to Thomas Skuse of portion of the within land. Term 10 years from the 6 day December 1894. Produced for registration the 13 day December 1895 at 3 pm

E.T. Heath Dep Reg Genl

Lease No 299587 from Edward John Keele to Ernest Skuse of portion of the within land Term 10 years from the 6 day December 1894. Produced for registration the 13 day December 1895 at 3pm

E.T. Heath Dep Reg Genl

Discharge of the within Mortgage No 284018 by receipt Endorsed thereon Produced for registration the 4 day May 1897 at 12.15pm

E.T. Heath Dep Reg Genl

Transfer No 320792 from Edwin John Keele and Henry Rymill, Frank Rymill Maria Gertrude Keele and Charles Cowper as Mortgagees to John Walker of ~~Lindon~~ portion of the within pt sec 412. Produced for registration the 6 day September 1897 at 12.15pm

E.T. Heath Dep Reg Genl

Cancelled as regards ~~pt~~ portion of pt sec 412.

E.T. Heath Dep Reg Genl

A new Certificate of Title issued for portion of pt sec 412 Vol 625 fol 116

E.T. Heath Dep Reg Genl

Transfer of the within Lease No 299586 by endorsement thereon from Thomas Skuse to William Claude Skuse of Fulham market Gardener Produced for registration the 9 day June 1898 at 1.40pm

E.T. Heath Dep Reg Genl

Transfer No 330797 from Maria Gertrude Keele to Henry Rymill and Frank Rymill both of Adelaide Agents of the within Mortgage No 284019 Produced for registration the 5 day July 1898 at 12.50pm

Dep Reg Genl

The within Mortgage No 284019 is discharged from the sum of £190 as appears by endorsement thereon Produced for registration the 15 day July 1898 at 12.50pm

Dep Reg Genl

Lotsearch Pty Ltd ABN 89 600 168 018

~~Lease No 330798 from Edwin John~~

Cancelled and a New Certificate of Title issued for the remaining portion of the within land
Vol 636 fol 110 Vide Letter 32/1897
E. Heath
Dep Registrar

Under lease No 36729 from Ernest Skuse to Pak Leon of the within ~~Under~~ lease No 29958 Term 3 years and 9 months from the 6 day March 1901 produced for registration the 9 day May 1901 at 12 10 pm
E. Heath Dep Registrar

Environment Protection Authority
GPO Box 2607 Adelaide SA 5001
211 Victoria Square Adelaide SA 5000
T (08) 8204 2000 F (08) 8204 2020
Country areas 1800 623 445

EPA 632-386

Mr Jim Gronthos
Senior Policy Planner
City Of Charles Sturt
72 Woodville Road
WOODVILLE SA 5011

Dear Mr Gronthos

Kidman Park Residential and Mixed Use Code Amendment - Site Contamination Investigations

Thank you for giving the Environment Protection Authority (EPA) the opportunity to provide pre-engagement comment on the report, *Environmental condition – site contamination study Fairland Group Pty Ltd Cnr Findon and Valetta Roads, Kidman Park* (Dec 2021 J174764) prepared by Greencap.

The EPA has reviewed the Greencap report and provides the following comments.

Site identification

The site is identified in the report as follows:

Area 1: 404-406 and 436-450 Findon Road, Kidman Park - CT 6155/62; CT 6154/507

Area 2: 5 Valetta Road, Kidman Park – CT 5415/550

Area 3: 7 Valetta Road, Kidman Park – CT 5830/738.

Area 1

The Greencap report identifies multiple potentially contaminating activities (PCAs) listed in *Practice Direction 14: Site contamination assessment 2021* as having been undertaken in Area 1:

- Storage at a discrete premises of a business of: a) 500 litres or more of a liquid listed substance or b) 500 kilograms or more of a listed substances other than a liquid (Class 1 PCA).
    - Associated with 7 underground storage tanks.
- Importation of fill materials.
- Motor vehicle repair or maintenance (Class 1 PCA).

Site contamination is known to exist at Area 1 based on notifications to the EPA in 2012 and 2015 that site contamination was present at the site that affects or threatens groundwater. The notifications to the EPA identified the presence of petroleum hydrocarbons and chlorinated hydrocarbons in groundwater at the site.

The Greencap report details intrusive assessments of soil, soil vapour and groundwater undertaken at the site. The report further identifies site contamination or indications of site contamination within Area 1 of the site, including:

- Chlorinated hydrocarbons in soil vapour above screening criteria for both a residential and commercial / industrial land use.
- Asbestos fragments in soil.
- Variable fill inclusions such as glass, ash and brick.

The Greencap report provides sufficient information to identify PCAs at the site, and likely potential sources, pathways and receptors, and is in general accordance with Appendix 4 of the SA EPA *Guidelines for the assessment and remediation of site contamination* and *National Environment Protection (Assessment of Site Contamination) Measure 1999*.

It is noted that on the basis of the soil vapour results the pre-conditions for audit would be met (for site contamination development application referrals). An auditor is considered to be the appropriate practitioner to make a statement of site suitability for sensitive uses at the site.

It should be noted that Mr. Adrian Webber notified of the commencement of a site contamination audit for Area 1 on 30 November 2021. The audit is for all the following purposes:

- Determining the nature and extent of any site contamination present or remaining on or below the surface of the site.
- Determining the suitability of the site for a sensitive use or another use or range of uses.
- Determining what remediation is or remains necessary for a specified use or range of uses.

The completion of the audit will provide certainty that the site can be made suitable for the proposed sensitive land uses. It is recommended that the detailed site investigations be undertaken as early as possible, while the land remains under single ownership and prior to residential subdivision of the land, to enable proper and coordinated assessment, remediation and auditing to be undertaken, as appropriate.

Area 2

A comprehensive preliminary site investigation has not been completed for Area 2 with assessments limited to desktop investigations.

The Greencap report doesn't explicitly identify any PCAs beyond:

- Importation of fill materials.

It is noted that the company which owned and operated the site for a 30 plus years was a chemical manufacturer and distributor. There are potentially a large number of PCA's associated with this previous land uses, however no specific PCA's are identified in the report.

The Greencap report does not provide sufficient information to identify PCAs at Area 2, and the likely potential sources, pathways and receptors, and has not been completed in general accordance with Appendix 4 of the SA EPA *Guidelines for the assessment and remediation of site contamination* and *National Environment Protection (Assessment of Site Contamination) Measure 1999*.

It should be noted that Area 2 is not subject to the site contamination audit notified by Mr. Adrian Webber on 30 November 2021.

Further preliminary and likely detailed site investigations will need to be undertaken to understand whether site contamination exists and, if so, to determine the nature and extent of site contamination and to inform decisions regarding the need for remediation, to give certainty that the site can be made suitable for the proposed residential land uses. Detailed site investigations will also provide further information to allow the EPA to determine the appropriate practitioner to provide a statement of site suitability at the development applications stage. It is recommended that the detailed site investigations be undertaken as early as possible, while the land remains under single ownership and prior to residential subdivision of the land, to enable proper and coordinated assessment, remediation and auditing to be undertaken, as appropriate.

Area 3

A comprehensive preliminary site investigation has not been completed for Area 3 with assessments limited to desktop investigations.

The following PCAs are identified in the Greencap report:

- Importation of fill materials (speculative).
- Use of the site as a laboratory (Class 2).

The report does not provide sufficient information to identify PCAs at Area 3, and the likely potential sources, pathways and receptors, and is not in general accordance with Appendix 4 of the SA EPA *Guidelines for the assessment and remediation of site contamination* and National *Environment Protection (Assessment of Site Contamination) Measure 1999*.

It should be noted that Area 3 is also not subject to the site contamination audit notified by Mr. Adrian Webber on 30 November 2021.

Further preliminary and likely detailed site investigations will need to be undertaken to understand whether site contamination exists and, if so, to determine the nature and extent of site contamination to inform decisions regarding the need for remediation, to give certainty that the site can be made suitable for the proposed residential land use. Further detailed site investigations will also provide further information to allow the EPA to determine the appropriate practitioner to provide a statement of site suitability at the development application stage. It is recommended that

the detailed site investigations be undertaken as early as possible, while the land remains under single person ownership and prior to residential subdivision of the land, to enable proper and coordinated assessment, remediation and auditing to be undertaken, as appropriate.

For further information on this matter, please contact Geoff Bradford on 8204 9821 or geoffrey.bradford@sa.gov.au.

Yours sincerely

James Cother

PRINCIPAL ADVISER, PLANNING POLICY & PROJECTS

PLANNING AND IMPACT ASSESSMENT

ENVIRONMENT PROTECTION AUTHORITY

20 January 2022

GREENCAP
Going Further in Managing Risk

+61 8 8299 9955
info@greencap.com.au
12 Greenhill Road
Wayville SA 5034

17 February 2022

Aleck Whitham
Development Manager
Fairland Group Pty Ltd
Via email: aleckw@fairland.com.au

Dear Aleck,

Re: Kidman Park Residential and Mixed Code Amendment – Response to EPA Comment (Greencap ref. J174764)

Greencap has been provided with a letter from the South Australian Environment Protection Authority (SA EPA): '*Kidman Park Residential and Mixed Code Amendment – Site Contamination Investigations*', dated 20 January 2022.

The EPA's letter was provided in response to their review of Greencap's report: '*Environmental Condition - Site Contamination Study, Cnr Findon and Valetta Roads, Kidman Park*' (dated December 2021).

The EPA indicates that they are generally satisfied with the level of assessment undertaken to date on Area 1 (which encompasses more than 90% of the overall land subject to the proposed Code Amendment) in terms of identifying potentially contaminating activities. Furthermore, the EPA confirms that given the nature of the potentially contaminating activities that have occurred, engagement of an Auditor (which has already occurred) is appropriate.

For Areas 2 and 3 (which comprise approximately 7% of the overall land subject to the proposed Code Amendment), the work to date has comprised of only desktop investigations. These two parcels of land are owned by third parties (not Fairland) and as such, access to undertake any onsite investigations including inspections was not possible at the time of Greencap's Site Contamination Study Report. Regardless, the desktop review has provided a good understanding of the historical site uses and the potentially contaminating activities that might be expected.

Greencap's report identified several potentially contaminating activities of interest on Areas 1 and 2 but did not specifically class these in accordance with the State Planning Commissions' Practice Direction 14, as the report was not prepared for the purpose of a development approval. Of note with respect to the EPA's letter:

- Fill or soil importation is not considered a potentially contaminating activity under Practice Direction 14 but remains one under the *Environment Protection Regulations 2009*.
- The use of Area 2 by a chemical manufacturer and distributer as outlined in Greencap's report is likely to constitute a Class 1 potentially contaminating activity under 'listed substances – activities involving listed substances.' However, the nature of activities during this time are not known.
- The use of Area 3 as a laboratory constitutes a Class 2 potentially contaminating activity.
- There were several other activities of interest identified which were either Class 3 activities (i.e. agriculture) or are not specifically classed.

It is agreed that further investigations would be required to understand if site contamination exists, however this would be dependent on any future proposed land uses.

The current land uses (on Areas 2 and 3) have existing use rights and are consistent with the proposed Mixed Use Transition Subzone of the Code Amendment, which lists 'Light Industry' as an envisaged land use (Subzone DTS/DPF 1.1) and envisages expansion, alteration or addition of an existing industry, where adverse impacts are minimised (PO 1.2). As such additional investigations prior to a zoning change is not warranted.

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The occurrence of Class 1 and Class 2 potentially contaminating activities on Areas 2 and 3 will trigger a requirement for additional assessment under the planning regulations where any change to a more sensitive land use is proposed in the future. This would certainly apply for any proposed residential subdivision, where referral to the EPA would be required. However, it is not possible to carry out additional investigations currently due to the ownership of the land.

Please do not hesitate to contact the undersigned should you have any queries.

Yours sincerely,



Andrew Durand
Principal Environmental Engineer