

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-23675	240266			2007-08-28	20.00		58.40		2539	1.3000	7.20	7.20	51.20	566m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18160	162896		Domestic	1996-08-14	14.00		48.10		1328	0.2500	3.00	3.00	45.10	567m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16826	146787		Domestic	1994-12-05	17.00		55.10	7.20	1664	1.5000				578m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7172	54141				12.19		51.20	6.40	470		5.18	5.18	46.02	579m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23770	241504			2008-09-03	35.00		48.30		1429	0.0650				583m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31330	355447			2021-04-06	28.50		51.90		1608	1.2000	6.50	6.50	45.40	587m	South West
		Aquifer Description								Class	Water Well				
6628-15428	62397			1990-12-07	10.50	45.00		7.60	1963	1.2500	2.80	2.80	42.20	598m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16985	147865		Domestic	1995-02-21	15.00		52.50	7.00	1496	1.2500				598m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23346	236200			2007-10-04	18.00		49.00		1295					598m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24719	247057			2008-10-05	27.00		58.80		2443	0.6666	9.10	9.10	49.70	610m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7193	54162			1914-01-01	24.38		57.40	8.50	1360		3.66	3.66	53.74	615m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16892	147419	Backfilled	Domestic	1995-01-06	13.50		58.20	6.90	2579					618m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11771	58740			1981-07-07	14.10	57.00		7.40	1647	0.5000	4.50	4.50	52.50	620m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18723	167422		Domestic	1997-10-24	20.00		47.40		1306	1.0000	5.40	5.40	42.00	620m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18246	163083		Domestic	1997-01-16	30.00		47.90		1340	0.5000	9.00	9.00	38.90	629m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27722	284992			2009-12-12	72.00		58.40	7.46	1295	0.3000	33.50	33.50	24.90	635m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7194	54163				8.99		58.40		1642					635m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24748	247153			2008-11-21	63.00		52.80		1145	4.0000	20.50	20.50	32.30	636m	South West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-20602	185810		Drainage	2001-05-09	22.00		56.10		1390	0.6000	9.00	9.00	47.10	639m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23665	240252			2007-11-16	30.00		53.80		1423	0.8500	6.50	6.50	47.30	642m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25603	262381		Drainage	2003-05-23	16.20		46.80		446	0.1000	2.27	2.27	44.53	647m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11000	57969			1979-01-28	15.00	49.00		6.90	1138	2.5300	3.00	3.00	46.00	648m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-22320	207350		Drainage		30.00		49.70		2199	0.5000	9.00	9.00	40.70	650m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11594	58563		Observation	1979-01-26	13.00	48.95		7.00	1235	1.2600	4.87	4.87	44.08	658m	South West
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				
6628-11695	58664			1980-12-16	18.00		46.40	7.50	1934	0.1300	3.00	3.00	43.40	658m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14532	61501	Abandoned	Investigation	1981-12-09	4.80	48.00								663m	South West
		Aquifer Description								Class	Engineering Well				
6628-18720	167419		Domestic	1997-11-05	18.00		58.80		1957	1.0000	8.20	8.20	50.60	665m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15828	62797	Operational	Domestic	1991-11-29	18.30		59.40	7.50	1692	1.0000	9.20	9.20	50.20	667m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18768	167547		Domestic	1997-12-01	15.00		46.10		1703		3.50	3.50	42.60	667m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-10999	57968			1979-02-21	15.00	49.00		7.30	1160	1.2000	4.00	4.00	45.00	674m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23762	241494			2008-03-20	36.00		56.30		1222	2.0000	10.00	10.00	46.30	678m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7178	54147				10.67		56.80	6.77	1289					679m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16242	130791		Observation		5.00		43.80							680m	North West
		Aquifer Description								Class	Water Well				
6628-26494	271632	Operational	Managed Aquifer Recharge (incl ASR)	2012-05-07	57.00		48.00		1042	2.0000	21.20	21.20	26.80	684m	South West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-23672	240263			2007-08-29	24.00		53.60		1434	1.3000	6.70	6.70	46.90	687m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7184	54153				7.01		47.50		1155		2.74	2.74	44.76	687m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33144	391239		Investigation	2024-05-20	6.00									694m	North West
		Aquifer Description								Class	Water Well				
6628-7185	54154			1906-01-01	7.01	48.00				0.6300	4.27	4.27	43.73	694m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12485	59454	Operational	Domestic	1982-09-21	10.00	54.00			1244	1.5000	2.50	2.50	51.50	696m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11353	58322	Operational	Domestic	1980-03-19	28.00	52.16		6.90	286	0.3500	6.05	6.05	46.11	699m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7186	54155					49.00		7.50	1320	4.5500	3.05	3.05	45.95	704m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16244	130793		Observation		5.00		43.60							706m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7187	54156				68.58		48.50	8.50	361					706m	North East
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-17512	153315		Domestic	1995-12-13	16.50		59.40	7.00	1945	0.4420				707m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

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6628-11165	58134		Drainage	1979-10-20	12.00		46.60	8.00	1160					710m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16049	63018	Operational	Domestic	1992-05-06	30.00		56.20	7.60	1049	0.1000	4.50	4.50	51.70	710m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16243	130792		Observation		5.00		43.60							712m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20052	178415		Domestic	2000-02-21	24.00		56.00		1210	1.0000	4.00	4.00	52.00	715m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33462	392935		Monitoring	2025-02-14	10.00						8.00	8.00		715m	South
		Aquifer Description								Class	Water Well				
6628-33253	391930		Investigation	2024-11-05	8.50						6.10	6.10		718m	South
		Aquifer Description								Class	Water Well				
6628-14533	61502	Abandoned	Investigation	1981-12-10	7.50	49.00								722m	South West
		Aquifer Description								Class	Engineering Well				
6628-15123	62092	Backfilled		1989-07-13	24.20	54.00				1.0000	8.20	8.20	45.80	724m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23645	240204	Operational	Domestic	2008-06-12	35.00		52.40		1228	1.0000	4.90	4.90	47.50	724m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21478	198076		Domestic	2003-07-10	33.00		52.80		1284	1.0000	6.00	6.00	46.80	729m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7177	54146				12.80		54.30		1516					730m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18113	162774		Domestic	1996-11-23	30.00		46.00		1378	0.5000	8.00	8.00	38.00	731m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16972	147784		Domestic	1995-01-17	16.00		43.50	6.90	1912					732m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18558	165955		Domestic	1997-01-16	21.00		46.00			0.5000	10.00	10.00	36.00	734m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22808	228823			2007-01-25	14.00		51.70		1182	1.5000	6.10	6.10	45.60	736m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16006	62975	Operational	Domestic	1992-04-09	18.00		46.20	7.20	1428		6.80	6.80	39.40	740m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20132	179099		Domestic	1999-11-05	30.00		48.90		772	0.2000	2.50	2.50	46.40	741m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16377	134447		Domestic	1993-04-28	12.00		52.60	7.20	1350	1.0000				743m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7165	54134	Operational	Drainage	1960-11-23	10.97		43.10				1.83	1.83	41.27	745m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7176	54145				9.14		53.50		1070					748m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7183	54152		Observation		6.10	47.23		6.70	1455		2.32	2.32	44.91	749m	North
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				
6628-7198	54167	Operational	Drainage	1965-01-07	11.58	60.00			1285	1.2600	5.49	5.49	54.51	751m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-18928	168542		Domestic	1998-04-03	20.00		43.30		2126	0.3750	4.50	4.50	38.80	754m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18765	167544		Irrigation	1997-10-18	30.00		46.00		1434	0.5000	9.00	9.00	37.00	755m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28184	288542		Investigation	2015-06-12	5.00		51.90				3.00	3.00	48.90	755m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27464	280735		Investigation		8.00		52.10							758m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28187	288545		Investigation	2015-07-03	6.00		51.00							765m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28182	288540		Investigation	2015-06-10	5.00		51.90				3.00	3.00	48.90	770m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23317	236151			2008-01-09	26.00		44.00		1714	2.0000	4.00	4.00	40.00	772m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28183	288541		Investigation	2015-05-11	6.00		52.00				3.00	3.00	49.00	774m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27463	280734		Investigation	2014-08-01	8.00		52.00							775m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21969	202900			2005-02-10	39.00		58.00			1.2500	6.00	6.00	52.00	776m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27465	280736		Investigation		8.00		51.90							778m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32528	382092		Investigation	2023-06-29	12.00		58.00							779m	South
		Aquifer Description								Class	Water Well				
6628-27768	285122		Investigation	2014-08-08	7.00		52.00							782m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27767	285121		Investigation	2014-08-08	6.00		51.90							783m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28188	288546		Investigation	2015-07-06	6.00		51.60				3.40	3.40	48.20	783m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18115	162776		Domestic	1996-10-01	31.00		54.50	8.00	1116	0.5000	12.00	12.00	42.50	789m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28186	288544		Investigation	2015-07-03	6.00		52.00				4.80	4.80	47.20	791m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13908	60877			1987-03-07	13.70	61.00		7.70	1647	0.5000	6.70	6.70	54.30	795m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23774	241513			2008-08-26	31.00		53.30		1575	1.0000	7.00	7.00	46.30	796m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28185	288543		Investigation	2015-07-03	6.00		52.10				2.50	2.50	49.60	796m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16007	62976	Operational	Domestic	1992-04-11	18.00		52.70	7.30	1873		4.80	4.80	47.90	798m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26289	269161	Operational	Managed Aquifer Recharge (incl ASR)	2012-03-16	146.00		48.00		1051	3.0000	14.00	14.00	34.00	799m	South West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				

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6628-20965	194423		Domestic	2002-10-25	46.00		54.50		1005	1.0000	18.00	18.00	36.50	800m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24541	245311			2007-02-12	9.00		49.10		1047	0.5000	4.80	4.80	44.30	808m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20149	180527		Recharge	1999-12-03	30.00		52.10		1047	0.5000	7.00	7.00	45.10	813m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19438	174363		Domestic	1999-03-01	21.00		43.10		1412	1.0000	4.50	4.50	38.60	825m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11100	58069			1979-09-11	14.40	52.00		8.50	994	1.2500	3.60	3.60	48.40	833m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7174	54143						52.10		1128					835m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-6187	53156		Domestic	1981-08-14	15.00	61.00				1.0000				842m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23172	235590			2007-09-19	10.00		56.70		1250	0.5000	6.00	6.00	50.70	849m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23632	240121			2007-11-08	24.00		57.60		1194	0.5000	15.00	15.00	42.60	850m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24714	247051			2008-04-15	20.00		61.70		2409	0.7000	10.80	10.80	50.90	850m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27047	277785				17.00		50.80		1214		6.23	6.23	44.57	853m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19330	173829		Domestic	1999-01-22	15.00		42.30		1698	1.0000	3.80	3.80	38.50	854m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20513	184763		Domestic	2001-02-15	24.00		59.90		1401	0.5000	6.00	6.00	53.90	856m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18600	166642		Domestic	1997-07-04	30.00		60.40		1647	0.7000	9.00	9.00	51.40	857m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23828	241720			2008-11-19	36.50		48.50		997	2.0000	7.00	7.00	41.50	859m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17420	152904		Domestic	1995-10-18	30.00		54.30	8.30	1032	0.5000				862m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11515	58484			1980-10-24	6.71	52.00				0.1900	3.05	3.05	48.95	863m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23657	240230			2007-12-08	47.50		44.20		1042					864m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18114	162775		Domestic	1996-10-10	30.00		55.20	8.10	1300	0.5000	9.00	9.00	46.20	870m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23650	240218			2007-06-01	42.00		46.30		762	0.7000	4.80	4.80	41.50	876m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7181	54150				7.30		46.00		2199					877m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15939	62908	Operational	Domestic	1992-02-25	18.00		56.00	7.20	1024		0.00	0.00	56.00	881m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-23454	237464			2007-12-08	48.00		43.20		959	1.0000	15.00	15.00	28.20	885m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7180	54149				7.62		51.40	7.00	1320		4.57	4.57	46.83	887m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17806	156086		Domestic	1996-02-28	24.00		52.60	7.70	672	0.5000				892m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23574	238865	Backfilled		2007-08-14	32.00		47.40							894m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23575	238866				52.00		47.40			1.6600	2.40	2.40	45.00	897m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7182	54151				9.14		47.30		3031					899m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8002	54971			1967-11-02	12.34		42.60	7.00	1645	0.4500	3.81	3.81	38.79	902m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24944	253017			2009-10-07	40.50		48.50		1009					903m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12187	59156	Operational	Domestic	1983-03-02	22.00	56.00		7.00	1149	0.7500	16.00	16.00	40.00	904m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32715	384050		Investigation	2023-10-18	10.50									904m	South
		Aquifer Description								Class	Water Well				
6628-17485	153206		Domestic	1995-09-15	24.00		62.30	7.00	2437	1.5000	6.80	6.80	55.50	905m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28893	295088		Investigation	2017-07-16	7.00		44.30							905m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32840	385984		Domestic	2023-11-24	28.50						6.00	6.00		905m	South West
		Aquifer Description								Class	Water Well				
6628-8024	54993				14.02	49.00		6.70	985	0.5100	6.71	6.71	42.29	905m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7207	54176			1915-01-01	178.31		61.60				22.86	22.86	38.74	908m	East
		Aquifer Description								Class	Water Well				
6628-8026	54995	Backfilled		1934-04-01	15.24	49.00			957	1.2600	4.57	4.57	44.43	910m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15636	62605	Operational	Domestic	1991-09-20	17.20		51.40	7.50	1078	1.5000	6.10	6.10	45.30	912m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28894	295089		Investigation	2017-07-16	6.50		44.10							916m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31262	355149			2021-04-06	25.50		53.50		959	1.0000	8.00	8.00	45.50	916m	South West
		Aquifer Description								Class	Water Well				
6628-23447	237457			2008-04-16	30.00		61.60		1901	1.0000	10.30	10.30	51.30	917m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24749	247154			2008-11-30	45.00		50.00		1418	4.0000	4.00	4.00	46.00	917m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15832	62801	Operational	Domestic	1991-12-23	9.00		41.80	7.70	1502	1.2500	3.10	3.10	38.70	918m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-32714	384049		Investigation	2023-10-18	10.50									919m	South
		Aquifer Description								Class	Water Well				
6628-20980	194481		Domestic	2002-05-14	20.00		50.00		927	1.0000	12.80	12.80	37.20	920m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19259	172754	Abandoned	Domestic	1998-11-11	36.00		50.70							923m	North East
		Aquifer Description								Class	Water Well				
6628-20579	185661		Domestic	2001-03-27	18.00		47.10		2334	0.0000	4.50	4.50	42.60	923m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14015	60984			1987-09-22	21.00	62.00			1317	1.5000	12.00	12.00	50.00	925m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7195	54164				12.50		62.60		1916					926m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21575	198529		Domestic	2003-12-09	33.00		47.90	7.29	928	5.0000	6.00	6.00	41.90	928m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19332	173831		Domestic	1999-01-13	21.00		54.10		961	1.0000	7.50	7.50	46.60	929m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18541	165930		Domestic		32.00		48.70		1049	0.5000	9.00	9.00	39.70	930m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12927	59896			1984-01-27	32.00		57.50	7.70	1210	1.0000	5.00	5.00	52.50	932m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23246	235968			2007-09-18	25.00		52.90		908	1.2000	6.00	6.00	46.90	932m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29695	312614		Investigation	2018-06-20	6.00		43.50							932m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18539	165928		Drainage	1997-05-04	22.00		48.60		916	0.5000	9.00	9.00	39.60	934m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12281	59250			1983-05-03	26.40		45.70	7.60	1356	0.8000	6.50	6.50	39.20	935m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32829	385963		Environmental	2023-09-28	9.20									935m	South
		Aquifer Description								Class	Water Well				
6628-8023	54992				34.75		47.80	6.40	745	1.0100	1.52	1.52	46.28	938m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7208	54177				11.74		62.10		1270					940m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18540	165929		Drainage	1997-05-19	22.00		48.70		899	0.5000	9.00	9.00	39.70	941m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23452	237462			2008-03-06	26.00		42.60		1070	0.2500	14.00	14.00	28.60	941m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8020	54989			1914-08-01	76.20		45.50							941m	West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-23438	237443			2008-01-08	31.50		49.60		881	2.0000	7.00	7.00	42.60	942m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16944	147715		Domestic	1995-02-18	12.60		41.80	7.60	1407	0.7500				943m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-13370	60339	Operational	Drainage	1985-07-11	30.00		58.90	7.90	1088	0.5000	5.00	5.00	53.90	949m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32716	384051		Investigation	2023-10-19	10.50									950m	South
		Aquifer Description								Class	Water Well				
6628-20249	181070		Domestic	2000-06-26	30.00		62.60		1872	5.0000	11.00	11.00	51.60	955m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7179	54148			1967-09-29	16.76	52.00		7.00	1205	1.2600	5.49	5.49	46.51	955m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7992	54961				10.67		41.40		3189		4.57	4.57	36.83	962m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14044	61013	Operational	Drainage	1987-09-28	8.10		59.60				0.00	0.00	59.60	963m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8022	54991				34.75		46.90	7.00	766	1.0100	0.61	0.61	46.29	963m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15827	62796	Operational	Domestic	1991-11-29	18.30		63.50	7.40	1056	1.2500	9.70	9.70	53.80	968m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21029	195037	Backfilled		2002-12-10	12.00		62.50							973m	East
		Aquifer Description								Class	Water Well				
6628-12280	59249			1983-05-07	22.60		49.90			0.7000	6.00	6.00	43.90	974m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15834	62803	Operational	Domestic	1991-12-23	17.30		41.20	7.40	7748	1.0000	4.10	4.10	37.10	979m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12518	59487	Operational	Domestic	1983-10-28	30.00		53.90	8.00	888	0.8000	5.00	5.00	48.90	980m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12610	59579	Not Located	Domestic	1983-10-27	27.43		49.30		882	3.0000	4.60	4.60	44.70	981m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31362	357324			2021-06-24	30.00		56.30		916	2.0000	8.70	8.70	47.60	981m	South
		Aquifer Description								Class	Water Well				
6628-8025	54994				7.01	49.00		7.20	794	0.7500				981m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20469	184051		Domestic	2001-01-04	37.50		41.70		944	1.5000	14.00	14.00	27.70	984m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7197	54166				18.29		64.10		2515					984m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20145	180523		Domestic	2000-04-14	18.00		56.30		1146	0.2500	5.00	5.00	51.30	986m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17819	156099		Domestic	1996-04-10	16.00		41.30	7.00	1620	1.4000				989m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18392	164359		Domestic	1996-11-30	36.00		46.00		927	0.7500	8.00	8.00	38.00	989m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15882	62851	Operational	Domestic	1992-02-01	9.30		41.20	7.50	1714		2.90	2.90	38.30	990m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23682	240278			2007-11-07	25.00		49.20		879	1.0000	7.30	7.30	41.90	994m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-18290	164161	Operational	Domestic	1997-03-05	37.00		46.00		955	2.0000	6.00	6.00	40.00	995m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7991	54960				9.75	40.00			2156	1.8900	3.05	3.05	36.95	995m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23174	235592			2007-09-24	24.00		48.00		1418	0.5000	9.00	9.00	39.00	999m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17368	151245		Domestic	1992-12-16	13.30		50.60			1.5000				1000m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29704	312725		Investigation	2018-06-20	6.00		42.60							1001m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8021	54990							7.00	1170					1002m	South West
		Aquifer Description								Class	Water Point				
6628-7196	54165				10.67	63.00			3041	0.3800	9.45	9.45	53.55	1003m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16513	138530		Domestic	1993-10-18	12.20		52.60	7.30	916	2.5000				1004m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11545	58514	Backfilled		1980-11-03	18.30		46.50			0.1800	5.50	5.50	41.00	1007m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23754	241485			2007-07-18	30.00		44.00		998	0.6000	12.00	12.00	32.00	1008m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21030	195038	Backfilled		2002-12-10	12.00		63.70							1013m	East
		Aquifer Description								Class	Water Well				
6628-13885	60854			1987-01-01	6.70		40.10	7.80	1770		3.04	3.04	37.06	1015m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29696	312615		Investigation	2018-06-19	6.00		43.20							1016m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14360	61329	Operational	Domestic	1988-02-01	11.00	42.00		7.40	1373	0.0300	3.00	3.00	39.00	1018m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22784	228379				17.80		52.30		717	1.2500	6.20	6.20	46.10	1018m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31223	355000			2021-03-08	33.00		50.60		817	0.8000	9.50	9.50	41.10	1018m	South West
		Aquifer Description								Class	Water Well				
6628-16845	147078	Abandoned	Domestic	1994-12-06	6.00		64.00							1021m	South East
		Aquifer Description								Class	Water Well				
6628-18766	167545		Domestic	1997-10-11	27.00		52.90		1468	0.5000	9.00	9.00	43.90	1022m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17539	153479		Domestic	1996-01-05	18.00		64.00	7.00	1962	0.7577				1023m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21216	196655		Domestic	2002-11-04	30.00		52.80		2138	0.5000	9.00	9.00	43.80	1027m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33145	391240	Backfilled	Investigation	2024-05-20	6.00									1036m	North West
		Aquifer Description								Class	Water Well				
6628-23462	237478			2008-01-19	36.00		45.40		1004	1.5000	7.00	7.00	38.40	1037m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-7175	54144				6.10		53.70		656		5.33	5.33	48.37	1042m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29703	312724		Investigation	2018-06-19	6.00		43.70							1047m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11800	58769		Drainage	1981-08-10	9.90	58.00		7.60	838	0.5000	4.40	4.40	53.60	1048m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11984	58953			1982-05-10	12.10		40.40	7.50	1692	0.5000	2.40	2.40	38.00	1053m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12286	59255			1983-05-12	22.00	62.00		7.02	1041	0.9000	5.50	5.50	56.50	1054m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33146	391241	Backfilled	Investigation	2024-05-20	6.00									1054m	North West
		Aquifer Description								Class	Water Well				
6628-16824	146785		Domestic	1994-11-30	24.00		54.70	6.80	1845		3.60	3.60	51.10	1055m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-30602	333202		Environmental	2020-01-31	8.00		40.40		1580		3.80	3.80	36.60	1059m	North West
		Aquifer Description								Class	Water Well				
6628-16376	134446		Domestic	1993-03-25	16.50		56.10	7.60	1518	1.0000				1061m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7995	54964				8.53		40.70		3274					1063m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20364	182464		Domestic	2000-10-10	23.70		50.50		845	1.2000	7.00	7.00	43.50	1064m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15623	62592	Operational	Domestic	1991-07-25	20.00		62.00	7.10	1067	0.4000	10.00	10.00	52.00	1067m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18767	167546		Domestic	1997-12-11	22.00		59.70		1027	1.0000	12.50	12.50	47.20	1067m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20510	184759		Irrigation	2001-02-12	51.00		51.20		722	0.3500	8.50	8.50	42.70	1067m	South West
		Aquifer Description		Hindmarsh Clay - Q2 aquifer [SU3642]						Class	Water Well				
6628-23327	236163			2008-01-05	26.00		49.80		770	0.8000	7.00	7.00	42.80	1068m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33147	391242	Backfilled	Investigation	2024-05-21	8.50									1068m	North West
		Aquifer Description								Class	Water Well				
6628-18870	168291		Domestic	1998-03-12	20.00		48.70		927	1.0000	9.60	9.60	39.10	1069m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25447	259590			2010-09-15	75.50		49.80		404	0.6000	22.60	22.60	27.20	1070m	South West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-7217	54186		Observation	1973-06-01	15.24	60.10		7.50	1295		7.28	7.28	52.82	1071m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17366	151243		Domestic	1995-08-28	30.00		46.10	6.80	788	0.5000				1075m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17474	153188		Domestic	1995-11-21	21.00		65.20	7.30	2052	0.4000				1075m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11076	58045	Backfilled	Observation	1979-01-30	15.00	62.22		7.20	1132	0.3200	9.65	9.65	52.57	1076m	South
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-14349	61318	Operational	Drainage	1988-03-29	15.00		40.30	8.30	799	2.7500	8.30	8.30	32.00	1078m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14404	61373		Drainage	1989-03-29	15.00		40.30	8.30	799	1.8800	8.30	8.30	32.00	1078m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20197	180889		Domestic	2000-05-18	24.00		50.80		1692	0.5000	6.00	6.00	44.80	1079m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19226	172291		Domestic	1998-12-03	21.50		64.00		1266	1.1000	12.00	12.00	52.00	1081m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26163	267154			2011-08-31	20.00		52.10		562	1.0000	4.90	4.90	47.20	1081m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11859	58828			1981-11-01	7.00	55.00				0.3800	2.00	2.00	53.00	1082m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19534	175298		Domestic	1999-04-19	23.00		63.70		1367	0.5000	12.00	12.00	51.70	1082m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21229	196721		Monitoring	2003-04-14	8.00		42.30				4.13	4.13	38.17	1082m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21064	195366		Monitoring	2002-05-23	7.00		42.60				3.10	3.10	39.50	1083m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21481	198085		Investigation	2003-04-07	8.00		42.30				5.60	5.60	36.70	1083m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8031	55000				10.67		50.20		729					1083m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22725	220576		Investigation	2006-10-04	7.00		42.20				3.70	3.70	38.50	1086m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32985	387685		Environmental	2023-11-29	7.50									1088m	North West
		Aquifer Description								Class	Water Well				
6628-21196	196545		Monitoring	2003-04-14	7.50		42.20				3.03	3.03	39.17	1089m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18719	167418		Domestic	1997-11-06	21.00		52.20		699	1.0000	6.60	6.60	45.60	1092m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16893	147420		Domestic	1994-11-17	19.00		65.70	7.40	1861	0.9000				1093m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23680	240276			2007-10-30	20.00		48.10		842	1.0000	8.40	8.40	39.70	1096m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24722	247060			2008-04-23	50.00		52.40		1019	0.3000	26.40	26.40	26.00	1096m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29694	312613		Investigation	2018-06-20	6.00		42.00							1096m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17244	150827		Domestic	1995-05-03	18.00		48.80	6.80	832	2.0000				1100m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7206	54175			1914-08-01	92.96		65.10		771	0.5100				1102m	East
		Aquifer Description		Undifferentiated Tertiary sand aquifer (St Vincent Basin) [SU3187]						Class	Water Well				
6628-18209	162986		Domestic	1997-03-07	30.00		66.40		1564	0.5000	10.00	10.00	56.40	1103m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-23825	241714			2008-09-04	21.00		39.80		1923	0.7500	5.00	5.00	34.80	1103m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22333	209640			2005-03-23	27.50		48.10		815	1.5154	8.00	8.00	40.10	1104m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21479	198083		Investigation	2003-04-07	8.00		42.10				5.50	5.50	36.60	1108m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21028	195036	Backfilled		2002-12-10	8.00		66.10							1111m	East
		Aquifer Description								Class	Water Well				
6628-19413	174197		Domestic	1999-03-10	18.00		64.70		1016	0.7500	6.00	6.00	58.70	1112m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21480	198084		Investigation	2003-04-07	8.00		42.00				5.50	5.50	36.50	1112m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32990	387695		Environmental	2023-11-01	8.00									1115m	South West
		Aquifer Description								Class	Water Well				
6628-29691	312610		Investigation	2018-06-18	6.00		40.10							1117m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23252	235984			2007-02-22	20.00		42.60		1340	0.5000	9.00	9.00	33.60	1119m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26850	275043			2012-05-30	31.00		45.50			0.7000	10.20	10.20	35.30	1119m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20347	182325			2000-09-21	36.00		45.60		961	0.5000	11.00	11.00	34.60	1121m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-33362	392399		Investigation	2024-11-20	12.00						9.10	9.10		1125m	North
		Aquifer Description								Class	Water Well				
6628-13320	60289	Operational	Domestic	1985-05-19	8.00		59.00	7.70	1132		5.00	5.00	54.00	1129m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23190	235863			2007-02-22	20.00		42.20		1365	0.7000	9.00	9.00	33.20	1130m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7993	54962		Observation		7.01	39.36		7.50	1580		3.95	3.95	35.41	1134m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13491	60460	Operational	Irrigation	1985-10-21	20.00		42.30	8.20	894	0.5000	0.00	0.00	42.30	1140m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22962	231141			2007-04-13	30.00		56.70		826	1.8000	8.90	8.90	47.80	1142m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29693	312612		Investigation	2018-06-26	8.00		42.00							1143m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7999	54968				6.71		41.20		1427		5.49	5.49	35.71	1144m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16552	138741		Domestic	1994-01-14	18.00		61.20	7.20	1061	1.5000				1148m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17277	150961		Domestic	1995-03-03	24.50		51.60	7.40	783	1.3000				1149m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15663	62632	Abandoned	Domestic	1991-09-20	18.30		51.60	7.80	750	1.5000	7.50	7.50	44.10	1153m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-15614	62583	Operational	Domestic	1991-09-12	18.00		50.50	7.90	772	1.0000	0.00	0.00	50.50	1156m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7989	54958				6.71		40.00		2470		5.79	5.79	34.21	1156m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21037	195082		Domestic	2001-11-18	30.00		66.50		3131	30.0000	9.00	9.00	57.50	1165m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17902	156585		Drainage	1996-05-30	15.00		40.90	6.80	1367	2.2000				1166m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17842	156157		Domestic	1996-02-15	18.00		49.30	6.90	871	0.5000				1167m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29690	312609		Investigation	2018-06-18	6.00		40.10							1167m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7997	54966				10.97	41.00			1573	0.3800	5.18	5.18	35.82	1170m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21613	199027		Domestic	2004-01-28	42.00		52.40		705	0.5000	10.00	10.00	42.40	1174m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23664	240251			2007-05-23	21.00		49.10			0.8000	12.00	12.00	37.10	1176m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17430	152914		Domestic	1995-10-21	24.00		42.00				5.90	5.90	36.10	1178m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23325	236161			2007-12-19	28.00		66.70		2938	0.9000	13.00	13.00	53.70	1178m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7202	54171				2.13	63.00		7.70	1121	0.0200	1.82	1.82	61.18	1180m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21227	196719		Monitoring	2003-05-09	8.00		40.60				0.00	0.00	40.60	1181m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16512	138529		Domestic	1993-10-12	16.40		60.30	6.50	1066	1.2000				1183m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23330	236166			2007-11-23	20.00		63.60			0.0000				1183m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19275	173643		Domestic	1998-12-11	23.00		65.90		938	0.5000	11.00	11.00	54.90	1188m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19210	171911		Domestic	1998-10-18	34.00		50.80		699	1.0000	15.00	15.00	35.80	1194m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23677	240269			2007-09-28	30.00		54.90		668	0.8500	7.00	7.00	47.90	1194m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8032	55001				8.23		54.00	7.00	445		3.66	3.66	50.34	1199m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23835	241731			2008-10-29	24.50		44.60		1042	0.5000	9.00	9.00	35.60	1202m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18584	166568		Domestic	1997-07-22	19.00		61.50		699	0.1000				1203m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21012	194920		Domestic	2002-07-17	30.00		54.00		468	1.5000	8.00	8.00	46.00	1203m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-29692	312611		Investigation	2018-06-18	6.00		40.00							1206m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8019	54988			1934-07-13	14.78	45.00				10.5000	10.66	10.66	34.34	1207m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8030	54999				18.29		52.10		529					1210m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20115	178749		Domestic	2000-02-22	21.00		63.70		1334		4.50	4.50	59.20	1213m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24945	253018			2009-05-18	30.00		54.00		635	2.0000	8.00	8.00	46.00	1216m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16514	138531		Domestic	1993-12-07	15.00		67.20	7.00	2064					1217m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20194	180886		Domestic	2000-03-13	20.00		58.70		1468		5.00	5.00	53.70	1219m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18119	162780		Domestic	1996-11-25	18.00		38.80		1614	0.5000	7.00	7.00	31.80	1220m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23468	237484			2008-01-18	33.00		52.10		741	1.0000				1220m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23686	240313			2008-04-24	30.00		65.60		1002	0.5000	12.00	12.00	53.60	1223m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19018	169401		Domestic	1998-06-06	25.00		39.00		927	0.5000	9.00	9.00	30.00	1225m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23689	240316			2008-05-03	26.00		61.60		958	1.0000	10.00	10.00	51.60	1228m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16421	135636		Domestic	1993-06-05	14.20		38.60	6.60	1855	0.7500				1231m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7215	54184				4.88		54.00		514	0.0400	3.30	3.30	50.70	1231m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8018	54987			1972-01-01	18.29	44.00			843	0.8800	7.01	7.01	36.99	1234m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23759	241491			2008-03-06	28.00		46.90		771	1.0000	12.00	12.00	34.90	1236m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7216	54185	Rehabilitated		1951-11-16	99.06	56.06	55.14	7.60	1103	11.3700	29.08	28.17	26.98	1236m	South
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-14205	61174	Abandoned		1988-03-05	24.00		51.20			0.8200	7.00	7.00	44.20	1237m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-578	47675			1914-03-14	7.31	42.00			1985	0.3200	3.35	3.35	38.65	1238m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23816	241703			2008-05-28	28.00		40.50		1345	1.5000				1239m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19509	175224		Domestic	1999-04-01	31.20		61.10		699	1.5000	10.50	10.50	50.60	1241m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20664	186463		Drainage	2001-07-09	17.50		42.00		2358	0.7500	3.00	3.00	39.00	1242m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-727	47801						39.00							1245m	North West
		Aquifer Description								Class	Water Well				
6628-7990	54959				11.89		38.50		2730					1247m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23049	234154			2007-03-05	24.00		45.00		921	0.3750	12.00	12.00	33.00	1248m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14204	61173	Abandoned		1988-03-05	48.00		51.50			0.0000	7.00	7.00	44.50	1252m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21465	198014		Domestic	2003-08-19	21.50		67.00		1698	0.8500	11.00	11.00	56.00	1252m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29705	312726		Investigation	2018-06-26	7.00		38.80							1252m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21011	194913	Backfilled	Domestic	2002-07-18	10.00		54.00		473	115.0000	5.60	5.60	48.40	1253m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16522	138539		Domestic	1993-10-19	15.30		46.10	7.50	944	1.0000				1254m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18583	166567		Domestic	1995-12-19	24.00		57.10			1.2000	8.00	8.00	49.10	1263m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7998	54967			1934-08-01	14.63		39.80		1355		7.92	7.92	31.88	1268m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8017	54986			1934-11-03	20.42	44.00			1130	0.6300	11.58	11.58	32.42	1268m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17087	148596		Domestic	1995-03-03	26.00		51.50	7.50	628	1.2000				1269m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17347	151225		Domestic	1995-08-15	30.00		50.00	7.10	1726	0.5000				1269m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16384	134454		Domestic	1993-02-23	18.00		38.30	7.10	1838					1270m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19987	177821		Domestic	1999-11-19	27.00		38.00		1872	1.5000	12.00	12.00	26.00	1286m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17657	155113		Domestic	1996-01-11	18.50		53.90	7.40	611	0.2000				1288m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13797	60766	Operational	Drainage	1986-09-19	20.00	63.00		7.00	1032	1.2600	8.00	8.00	55.00	1289m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23646	240205			2007-06-18	26.00		40.00		698	1.0000	14.00	14.00	26.00	1289m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14287	61256	Operational	Domestic	1988-07-22	17.00	42.00		8.00	2234	1.0000	0.00	0.00	42.00	1292m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19495	175129		Domestic	1998-09-19	30.00		38.00		1793	0.5000	11.00	11.00	27.00	1294m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22781	228375			2006-12-14	19.50		46.00		786	1.2628	10.00	10.00	36.00	1295m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23442	237451			2008-03-12	18.00		44.30		986	0.4000	12.00	12.00	32.30	1296m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-14062	61031			1987-12-01	9.50		41.90	7.10	772		7.00	7.00	34.90	1298m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24811	247745		Drainage	2009-04-27	30.00		59.80		730	1.2500	12.50	12.50	47.30	1298m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21475	198071		Domestic	2003-07-23	33.00		44.00		744	7.0000	10.00	10.00	34.00	1299m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25575	262313			2009-05-13	36.00		41.80		868	1.2000	14.00	14.00	27.80	1300m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22332	209639	Backfilled		2005-03-22	30.00		70.20							1301m	East
		Aquifer Description								Class	Water Well				
6628-23133	234612			2007-08-29	46.00		68.60		1077	1.0000				1302m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7225	54194			1934-09-01	13.41		67.70		1185		10.97	10.97	56.73	1304m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-30307	312727		Investigation	2018-06-21	8.00		38.40							1308m	North West
		Aquifer Description								Class	Water Well				
6628-25063	253593				10.00		65.60			0.4000				1309m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20968	194459	Operational	Drainage	2002-04-16	24.00		69.00		2421	1.2000	14.00	14.00	55.00	1310m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23757	241489		Drainage	2008-03-04	32.00		41.40		634	1.2000	12.00	12.00	29.40	1311m	North
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-23758	241490			2008-02-29	36.00		41.40		611	1.2000	12.00	12.00	29.40	1312m	North
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-22397	210973			2005-10-26	21.00		59.20		638	0.8500	6.00	6.00	53.20	1315m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7200	54169				6.10		58.00		428		2.13	2.13	55.87	1315m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20967	194439	Operational	Drainage	2002-04-18	24.00		69.00		2432	0.9000	13.00	13.00	56.00	1316m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12025	58994				6.00		58.00		1005		2.10	2.10	55.90	1317m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19019	169402		Domestic	1998-05-20	30.00		50.80		672	1.5000	14.00	14.00	36.80	1317m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21774	200352		Domestic	2004-05-19	20.00		67.80		1519	0.5000	12.00	12.00	55.80	1317m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23573	238864			2008-03-06	57.75		43.20		372	0.8300	18.30	18.30	24.90	1317m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24812	247746		Drainage	2009-04-27	30.00		59.80			1.2500	12.50	12.50	47.30	1317m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14530	61499	Abandoned	Investigation	1981-12-07	10.50	70.00								1319m	South East
		Aquifer Description								Class	Engineering Well				
6628-19493	175127		Domestic	1999-06-23	37.00		71.70		1143	0.5000	11.00	11.00	60.70	1319m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-22343	209666		Drainage	2004-05-13	18.00		37.70		1928	0.5000	8.00	8.00	29.70	1320m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21179	196385		Domestic	2003-01-23	18.50		45.90		843	0.5000	9.20	9.20	36.70	1329m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15836	62805	Operational	Domestic	1992-01-07	18.00		52.00				0.00	0.00	52.00	1330m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22392	210968			2005-10-28	21.70		59.40		612	0.8500	6.00	6.00	53.40	1334m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29414	306744						64.50							1335m	East
		Aquifer Description								Class	Water Well				
6628-16920	147605		Drainage	1994-09-20	20.00		71.00	7.40	1468		6.90	6.90	64.10	1338m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18410	164469	Not In Use	Managed Aquifer Recharge (incl ASR)	1996-12-13	25.00		69.60							1339m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17516	153319		Domestic	1995-12-28	18.00		37.70	7.00	1452					1341m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12527	59496	Operational	Irrigation	1983-09-30	13.70	72.00		7.20	927	1.0000	5.40	5.40	66.60	1344m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18409	164468		Investigation	1996-12-12	7.50		69.60							1344m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8014	54983			1934-10-16	18.90	43.00			66	0.5100	10.36	10.36	32.64	1345m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16617	141365		Domestic	1994-04-26	18.00		37.50	7.20	1541					1347m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23656	240229			2007-03-22	20.00		44.20		827	0.5000	12.50	12.50	31.70	1356m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21042	195091		Domestic	2002-07-21	30.00		58.30		5316	0.5000				1357m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18159	162895		Domestic	1996-11-24	38.50		68.60		1923	1.0000	14.30	14.30	54.30	1359m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23767	241499			2008-02-08	20.00		44.10		849	0.5000	9.00	9.00	35.10	1362m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18576	166257	Not In Use	Managed Aquifer Recharge (incl ASR)	1997-07-18	93.60		70.00		325	4.0000	30.65	30.65	39.35	1364m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8016	54985				21.34	44.00			956	0.5100	15.24	15.24	28.76	1365m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24948	253023			2009-02-04	50.00		44.00		766	2.0000	18.60	18.60	25.40	1370m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15725	62694	Operational	Domestic	1991-10-16	20.40		43.90	7.20	1647	1.0000	8.50	8.50	35.40	1373m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7994	54963				8.23		37.30	7.00	2030		5.79	5.79	31.51	1382m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-7996	54965				7.32		37.90		2156					1382m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24731	247093			2008-09-19	20.00		40.00		365	1.0000	10.90	10.90	29.10	1384m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22315	206682	Not In Use	Investigation; Managed Aquifer Recharge (incl ASR)	2005-09-12	24.00		70.30		1821	0.2500	11.00	11.00	59.30	1386m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7219	54188				10.06		60.50		543		8.53	8.53	51.97	1387m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13956	60925			1987-05-02	18.00		40.00		465	0.7500	8.00	8.00	32.00	1388m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25880	265099	Unknown	Investigation; Managed Aquifer Recharge (incl ASR)	2010-04-15	166.00		40.00		2989	2.0000	22.00	22.00	18.00	1390m	West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-22314	206681	Not In Use	Investigation; Managed Aquifer Recharge (incl ASR)	2005-09-21	24.00		70.70		1173	0.2500	11.00	11.00	59.70	1394m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16704	145577		Domestic	1994-10-05	24.00		58.30	7.00	2143					1396m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23681	240277			2007-11-02	31.00		44.10		739	1.0000	8.00	8.00	36.10	1399m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23643	240202			2008-06-18	26.00		41.30		1042	1.0000	14.70	14.70	26.60	1400m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17859	156316		Domestic	1996-04-23	18.00		37.60	7.10	1434					1402m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22166	205846		Drainage	2005-01-31	21.00		62.30		669	0.7000	9.20	9.20	53.10	1405m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16412	135507		Domestic	1993-10-25	23.00		58.70	7.00	1917					1409m	North East
		Aquifer Description								Class	Water Well				
6628-23169	235587	Backfilled		2007-09-02	20.00		46.10			0.5000	9.00	9.00	37.10	1412m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23170	235588	Backfilled			23.00		46.20			0.5000	7.00	7.00	39.20	1412m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23171	235589				24.00		46.20		720	0.5000	9.00	9.00	37.20	1412m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24882	248414	Backfilled		2009-05-15	36.50		48.60		642	0.7500	14.00	14.00	34.60	1412m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18094	162661		Domestic	1996-02-29	25.00		48.10	10.50	1038	0.5000				1414m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15154	62123	Operational	Domestic	1990-01-07	28.00		36.20	7.70	1928		18.00	18.00	18.20	1418m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-18265	164083		Domestic	1997-02-15	20.00		36.60		1597		8.00	8.00	28.60	1418m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13067	60036	Operational	Drainage	1984-10-24	27.00		70.10	7.70	3012	0.7500	12.00	12.00	58.10	1425m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15976	62945	Backfilled		1950-01-01	3.00		51.30							1425m	South West
		Aquifer Description								Class	Water Well				
6628-22311	206678			2005-10-22	18.00		40.00		1051	1.0000	8.50	8.50	31.50	1425m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19331	173830		Domestic	1998-12-09	14.50		63.40		1754	0.2000	5.00	5.00	58.40	1428m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7220	54189				9.14	63.00		8.00	999	0.3000	5.79	5.79	57.21	1432m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17540	153480		Domestic	1995-12-26	24.00		36.00	7.30	2585	0.5000				1436m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12487	59456	Backfilled	Domestic	1983-06-22	15.20		48.60	6.90	672	1.0000				1437m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25033	253427		Domestic	2003-11-18	45.00		43.40		810	1.5000	15.00	15.00	28.40	1437m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21565	198394		Domestic	2003-09-06	32.00		68.40		750	0.9000	11.70	11.70	56.70	1438m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23637	240195			2008-08-26	33.00		70.10		1022	1.0000	16.30	16.30	53.80	1438m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7203	54172			1967-01-01	5.79	67.00		6.50	1645	0.0100	2.13	2.13	64.87	1440m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8015	54984						43.00		1145					1440m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-580	47677				7.62		57.00		2370		1.98	1.98	55.02	1442m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17357	151234		Domestic		18.00		69.10	7.20	1345	0.7500				1448m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15664	62633	Operational	Domestic	1991-10-19	15.00		50.10	7.40	1049		5.20	5.20	44.90	1449m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7201	54170				6.10		64.00	8.00	1664		1.22	1.22	62.78	1450m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23655	240228			2007-03-29	30.00		70.40		986	0.7000	15.00	15.00	55.40	1459m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23696	240371			2008-09-03	32.00		37.30		1183	1.0000	8.00	8.00	29.30	1463m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17990	160243		Domestic	1996-09-19	33.00		71.10	6.70	2493	0.5000				1464m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16706	145579		Domestic	1994-10-06	24.00		59.70	6.80	2030					1465m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21567	198466	Backfilled	Domestic	2004-01-08	36.00		77.00		1205		13.10	13.10	63.90	1467m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-27173	279160			2013-11-19	20.00		41.60		1089					1468m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16849	147082		Domestic	1994-12-13	17.00		41.90	7.90	1642	0.8000				1471m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11692	58661			1979-10-21	12.60		42.80	8.40	882	5.0000	6.00	6.00	36.80	1476m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15612	62581	Operational	Domestic	1991-09-18	21.60		50.80	7.10	629	1.2000	12.20	12.20	38.60	1476m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17968	160025		Domestic	1996-06-18	33.00		60.00	8.00	605	1.0000				1477m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24723	247062			2008-10-02	25.00		37.80		1490	1.0000				1478m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15974	62943	Operational	Domestic	1992-03-26	18.00		52.80	7.50	1765		7.50	7.50	45.30	1479m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16553	138742		Domestic	1994-01-19	21.00		71.40	7.00	1322					1481m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15509	62478	Operational	Domestic	1991-04-05	21.40	54.00		7.60	531	1.0000	13.50	13.50	40.50	1483m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15637	62606	Operational	Domestic	1991-09-10	16.80		40.00	7.60	1016	1.5000	12.30	12.30	27.70	1485m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16986	147872		Domestic	1995-02-06	16.00		47.90	7.10	843	0.5000				1485m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16459	135732		Domestic	1993-09-10	24.00		62.00	7.10	1709					1489m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15880	62849	Operational	Domestic	1992-01-23	18.00		37.80	7.00	1234		9.00	9.00	28.80	1494m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7218	54187	Backfilled			13.11		59.30		442		3.66	3.66	55.64	1495m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23644	240203			2008-06-24	27.50		51.00		616	1.0000	14.00	14.00	37.00	1496m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21474	198070		Irrigation	2003-07-17	37.50		59.70		534	0.5000	10.00	10.00	49.70	1500m	South
		Aquifer Description		Hindmarsh Clay - Q2 aquifer [SU3642]						Class	Water Well				
6628-19086	169826		Domestic	1998-08-11	18.00		45.70	6.90	883	1.0000	11.00	11.00	34.70	1503m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17359	151236		Domestic	1995-03-08	25.00		45.80	6.77	732	0.2500				1512m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21976	202913		Domestic		23.00		40.00		900	1.1365	6.00	6.00	34.00	1512m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15500	62469	Operational	Domestic	1991-03-12	17.20	44.00		7.90	750	1.2000	11.80	11.80	32.20	1514m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8013	54982			1969-12-19	17.68		40.00							1514m	West
		Aquifer Description								Class	Water Well				
6628-18960	169040		Domestic	1998-02-03	8.00		62.60			0.6700	2.00	2.00	60.60	1515m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-18124	162785		Domestic	1996-11-20	24.00		36.50		1468	0.5000	8.00	8.00	28.50	1517m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31203	354714		Domestic	2021-02-23	24.00		36.10		693		8.00	8.00	28.10	1517m	North West
		Aquifer Description								Class	Water Well				
6628-18129	162790		Domestic	1996-12-03	30.00		56.10		1233	0.5000	10.00	10.00	46.10	1528m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15427	62396			1991-01-05	16.00	47.00		7.80	645	1.5000	7.30	7.30	39.70	1529m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17243	150826		Domestic	1995-04-06	20.00		74.70	6.90	1105	1.0000				1529m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7988	54957						36.10		2216					1529m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8027	54996				17.37	44.00			785	0.3800	11.89	11.89	32.11	1530m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15624	62593	Operational	Domestic	1991-09-10	36.00		67.60	7.00	999	0.7000	24.00	24.00	43.60	1532m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21542	198312		Domestic	2003-10-02	31.00		51.80		1041	0.6700	13.50	13.50	38.30	1534m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24949	253024			2009-05-20	50.00		45.50	7.16	693	1.0000	22.90	22.90	22.60	1537m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8012	54981				12.80		40.00		786					1538m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-576	47673			1914-09-09	7.77	42.00				0.1500	5.18	5.18	36.82	1541m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16386	134456		Domestic	1993-05-20	15.30		45.00	7.10	827	1.0000				1542m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18126	162787		Domestic	1996-11-23	17.50		45.00	7.50	905	0.7500	9.00	9.00	36.00	1542m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19175	171033		Domestic	1998-09-23	24.00		72.80		1284		9.00	9.00	63.80	1542m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17861	156318		Drainage	1996-02-08	5.50		69.70							1545m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-707	47781			1934-09-01	11.58		38.50		742		8.53	8.53	29.97	1553m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23687	240314			2008-05-07	26.00		37.60		1117	0.7000	6.00	6.00	31.60	1555m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21139	195742		Domestic	2002-02-19	17.00		38.00		1457	0.8000	4.00	4.00	34.00	1558m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28389	289356		Investigation	2016-04-20	14.50		75.30				12.50	12.50	62.80	1561m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28390	289357			2016-04-15	14.00		75.60				12.50	12.50	63.10	1561m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7204	54173				7.01		69.60		1330		3.66	3.66	65.94	1561m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-31547	362010		Environmental	2021-10-18	12.00		76.60							1566m	East
		Aquifer Description								Class	Water Well				
6628-559	47656				6.10		38.00	7.00	3385					1572m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8029	54998			1934-08-17	16.15		47.30							1573m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17346	151224		Domestic	1995-06-21	26.00		52.80	7.50	1872	0.5000				1578m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8028	54997			1914-01-01	15.85		45.40		514					1578m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26758	274708		Investigation	2012-12-05	12.50		75.90							1579m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15902	62871	Operational	Domestic	1992-02-10	19.00		59.70	7.30	1502		0.00	0.00	59.70	1580m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26757	274707		Investigation	2012-12-05	12.50		75.60				10.50	10.50	65.10	1581m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16526	138552	Abandoned	Domestic	1993-12-01	24.00		56.30							1583m	North East
		Aquifer Description								Class	Water Well				
6628-26251	267670		Investigation	2011-10-14	12.50		76.10				10.20	10.20	65.90	1584m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26252	267671		Investigation	2011-10-13	14.50		76.00				10.40	10.40	65.60	1584m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16381	134451		Domestic	1990-09-26	19.00		47.60			0.6060	12.00	12.00	35.60	1586m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28388	289355		Investigation	2016-04-14	14.00		75.70				11.50	11.50	64.20	1588m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14531	61500	Abandoned	Investigation	1981-12-08	9.50	74.00								1590m	South East
		Aquifer Description								Class	Engineering Well				
6628-17424	152908		Domestic	1995-11-13	24.00		61.00	7.60	517	0.5000				1590m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26759	274709		Investigation	2012-12-06	12.50		76.50				11.20	11.20	65.30	1596m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26756	274706		Investigation	2012-12-03	12.50		76.10				10.80	10.80	65.30	1599m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-28391	289358		Investigation	2016-04-15	15.00		76.90				13.90	13.90	63.00	1600m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13606	60575			1986-03-15	31.00		77.40	8.00	1092	0.7500	12.00	12.00	65.40	1607m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26250	267669		Investigation	2011-10-14	12.50		76.80				10.70	10.70	66.10	1608m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15625	62594	Operational	Domestic	1991-02-07	36.00		73.10	7.00	683	0.2000	16.20	16.20	56.90	1609m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17422	152906		Domestic	1995-10-05	23.50		77.90	7.20	1038	1.0000				1612m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-706	47780						38.50		2713					1612m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17370	151251		Domestic	1995-06-23	22.00		52.10	7.40	1317	2.0000				1613m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-575	47672			1914-09-22	7.31	42.00				0.1900	5.18	5.18	36.82	1613m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21773	200350		Domestic	2004-01-15	30.00		62.00		550	0.5000	12.50	12.50	49.50	1614m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26761	274711		Investigation	2012-12-04	12.50		76.80				10.90	10.90	65.90	1615m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25859	264457			2011-03-10	19.50		59.20		675	0.5000	12.10	12.10	47.10	1616m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24715	247053			2008-06-04	30.00		73.80		1036	0.2000	19.20	19.20	54.60	1617m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23661	240236			2007-11-13	30.00		66.10		656	0.3000	11.50	11.50	54.60	1619m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23651	240219			2007-05-25	30.00		58.20		563	0.3000	14.30	14.30	43.90	1621m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26760	274710		Investigation	2012-12-04	12.50		77.20				11.20	11.20	66.00	1621m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8033	55002			1934-09-18	13.41	58.00			471	0.6100	10.67	10.67	47.33	1622m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7205	54174				6.10		70.70							1626m	East
		Aquifer Description								Class	Water Well				
6628-7209	54178						80.00		885					1628m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15153	62122	Operational	Domestic	1990-01-09	10.00		35.80				4.00	4.00	31.80	1629m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16247	130796		Domestic		24.00		81.20	7.80	336		13.00	13.00	68.20	1631m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18774	167555		Domestic	1997-12-15	19.00		35.20		1832		9.00	9.00	26.20	1633m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31350	357164			2021-05-24	18.50		43.90		942	0.4000	9.50	9.50	34.40	1636m	South West
		Aquifer Description								Class	Water Well				
6628-24717	247055			2008-09-06	25.00		40.40		603	0.6666	7.50	7.50	32.90	1637m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29436	306999		Environmental	2018-04-02	15.00		67.70							1640m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15443	62412	Operational	Domestic	1991-01-05	16.30	52.00		8.20	683	1.0000	9.30	9.30	42.70	1641m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16991	147877		Domestic	1995-01-31	18.00		48.50	7.00	761	1.0000				1643m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18769	167550		Domestic	1997-12-13	30.00		54.40		650	0.5000	12.00	12.00	42.40	1645m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-16973	147785		Domestic	1995-01-19	24.00		49.50	7.00	1597					1648m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-27069	277898			2013-09-19	30.00		38.00		682	0.7000				1648m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29435	306998		Environmental	2018-04-02	15.00		67.80							1648m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8997	55966			1979-01-25	15.00		47.20	6.66	663	0.6000	10.00	10.00	37.20	1648m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19087	169827		Domestic	1998-07-01	32.00		61.70		556	0.7000	15.00	15.00	46.70	1653m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19260	172755		Domestic	1998-11-17	30.00		44.90		628	1.0000	11.00	11.00	33.90	1657m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-577	47674			1934-01-01	9.14		38.00	7.00	2030		3.66	3.66	34.34	1658m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19072	169659		Domestic	1998-07-23	29.00		45.70	7.04	637	0.8000	13.00	13.00	32.70	1659m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14209	61178			1991-12-03	16.10		37.20	7.50	1640	1.0000	6.10	6.10	31.10	1660m	North West
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				
6628-22897	230036		Investigation	2007-05-31	12.00		39.20				8.30	8.30	30.90	1663m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19469	174616		Domestic	1999-04-15	23.00		46.90		633	0.3790	12.00	12.00	34.90	1665m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22898	230072		Investigation	2007-05-31	12.00		39.40				8.20	8.20	31.20	1667m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-579	47676				4.88		58.00		3327		2.90	2.90	55.10	1667m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23685	240312			2008-04-28	24.00		50.30		1490	0.2000	8.00	8.00	42.30	1674m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-558	47655				9.75		43.10	7.00	800		7.92	7.92	35.18	1674m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24603	245743		Investigation	2009-02-02	14.00		39.60				9.40	9.40	30.20	1675m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23799	241628		Investigation	2008-07-10	14.00		39.40				12.00	12.00	27.40	1678m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-29434	306997		Environmental	2018-04-02	15.00		68.00							1678m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15823	62792	Operational	Domestic	1991-12-19	17.40		36.00	7.70	1703	2.5000	5.20	5.20	30.80	1680m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17348	151226		Domestic	1995-08-15	30.00		61.00	7.30	1418	0.5000				1680m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19335	173834		Domestic	1999-01-07	30.00		51.50		710	1.0000	15.00	15.00	36.50	1685m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24605	245745		Investigation	2009-02-03	14.00		39.80				10.10	10.10	29.70	1686m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-22966	231179		Investigation	2006-11-21	11.00		39.50				9.10	9.10	30.40	1687m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23800	241629		Investigation	2008-07-11	14.00		39.60				12.00	12.00	27.60	1687m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19986	177820		Domestic	2000-01-10	27.00		38.10		1021		9.00	9.00	29.10	1688m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17466	153046		Domestic	1995-12-27	23.00		40.00	7.00	1027	0.1894				1689m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-30153	315979		Environmental	2019-04-16	13.50		35.70							1689m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22970	231183		Investigation	2006-11-22	11.00		39.80				9.20	9.20	30.60	1690m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24607	245747		Investigation	2009-02-04	14.00		39.70				8.00	8.00	31.70	1692m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23798	241627		Investigation	2008-07-10	14.00		39.50				12.00	12.00	27.50	1694m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14361	61330			1988-10-01	9.00		38.00	7.20	1005		9.00	9.00	29.00	1695m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23803	241632			2008-07-11	14.00		39.40				12.00	12.00	27.40	1695m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23802	241631		Investigation	2008-07-11	14.00		39.60				12.00	12.00	27.60	1698m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22969	231182		Investigation	2006-11-22	11.00		39.40				9.10	9.10	30.30	1699m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15423	62392	Operational	Domestic	1990-11-14	12.00		38.00	7.40	1776		0.00	0.00	38.00	1703m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17929	156654		Domestic	1996-05-28	24.00		38.00	6.80	1066	2.0000				1705m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23316	236150			2007-11-07	30.00		62.40		554	25.0000	15.00	15.00	47.40	1706m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22652	219256		Investigation	2006-09-14	10.10		39.50				9.10	9.10	30.40	1707m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22967	231180		Investigation	2006-11-21	11.00		39.80				9.10	9.10	30.70	1707m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22968	231181		Investigation	2006-11-21	11.00		39.50				9.20	9.20	30.30	1707m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21870	201056		Investigation	2003-11-24	8.00		42.20							1708m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24604	245744		Investigation	2009-02-03	14.00		39.50				11.20	11.20	28.30	1708m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19499	175133		Drainage	1999-02-14	30.00		36.00		1351	0.5000	9.00	9.00	27.00	1709m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24611	245751		Investigation	2009-02-05	14.00		39.70				10.80	10.80	28.90	1709m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-15422	62391	Operational	Domestic	1990-11-14	13.00		38.00	7.90	1027		0.00	0.00	38.00	1710m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22971	231184		Investigation	2006-11-22	11.00		39.60				9.10	9.10	30.50	1710m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24606	245746		Investigation	2009-02-03	14.00		39.80							1711m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23801	241630		Investigation	2008-07-11	14.00		39.60				12.00	12.00	27.60	1712m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18799	167675		Domestic	1998-01-31	30.00		48.70		594	0.5000	13.00	13.00	35.70	1713m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19492	175126		Domestic	1999-02-20	30.00		36.10		1367	0.5000	9.00	9.00	27.10	1713m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22653	219267		Investigation	2006-11-21	11.00		39.50				9.25	9.25	30.25	1713m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24610	245750		Investigation	2009-02-05	14.00		39.60				11.00	11.00	28.60	1713m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7226	54195				23.47	73.00			1013	0.3800	17.07	17.07	55.93	1714m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22973	231186		Investigation	2006-11-23	11.00		39.30				9.20	9.20	30.10	1716m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16148	63117	Operational	Domestic	1992-09-09	19.80		42.60	7.40	750	1.7000	8.00	8.00	34.60	1717m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22654	219268		Investigation	2006-11-20	11.00		39.80				9.10	9.10	30.70	1717m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12528	59497	Operational	Domestic	1983-10-26	22.80	66.00		7.40	539	1.0000	4.80	4.80	61.20	1719m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24608	245748		Investigation	2009-02-04	14.00		39.90				11.40	11.40	28.50	1719m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13911	60880			1987-03-01	13.00	34.00		7.40	1732	0.2000	7.80	7.80	26.20	1721m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24602	245742		Investigation	2009-02-02	14.00		39.70				11.40	11.40	28.30	1721m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-556	47653				6.10		45.90	8.00	736		1.98	1.98	43.92	1722m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7199	54168				11.58	63.00				0.0100				1724m	North East
		Aquifer Description								Class	Water Well				
6628-22161	205830		Domestic	2004-09-17	30.00		48.40		616	1.0000	11.80	11.80	36.60	1725m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22974	231187		Investigation	2006-11-23	11.00		39.40				9.00	9.00	30.40	1727m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20981	194484		Drainage	2002-06-30	3.00		52.40							1728m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24609	245749		Investigation	2009-02-04	14.00		39.70				11.30	11.30	28.40	1728m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-32037	371295		Investigation	2022-08-23	8.50		46.00							1728m	North
		Aquifer Description								Class	Water Well				
6628-32026	371270	Dry	Investigation	2022-08-24	8.50		46.10							1734m	North
		Aquifer Description								Class	Water Well				
6628-15124	62093	Operational	Domestic	1989-11-04	16.10	53.00		7.30	644	1.0000	11.20	11.20	41.80	1735m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22972	231185		Investigation	2006-11-22	11.00		39.50				9.20	9.20	30.30	1735m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20983	194554		Drainage	2002-06-30	3.00		52.70							1742m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23578	239078			2008-04-19	30.00		78.00		1271	0.8400	10.70	10.70	67.30	1742m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-21470	198064		Domestic	2003-04-29	30.00		48.50		739	0.5000	12.00	12.00	36.50	1746m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20363	182463		Domestic	1999-04-19	18.00		40.60		816	0.7500	3.00	3.00	37.60	1749m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22976	231189		Investigation	2006-11-24	11.00		39.70				9.10	9.10	30.60	1749m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22977	231190		Investigation	2006-11-24	11.00		39.10				9.30	9.30	29.80	1749m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24612	245752		Investigation	2009-02-05	14.00		39.80				11.00	11.00	28.80	1750m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8034	55003	Backfilled			21.34	58.00			1276	0.7600	8.23	8.23	49.77	1750m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16365	134435		Domestic	1993-03-08	24.00		62.60	8.00	1412					1757m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-32025	371269	Dry	Investigation	2022-08-22	6.00		46.00							1758m	North
		Aquifer Description								Class	Water Well				
6628-22978	231191		Investigation	2006-11-24	11.00		39.30				9.30	9.30	30.00	1760m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15626	62595	Operational	Domestic	1991-08-03	21.70		48.90	7.10	734	0.4000	13.00	13.00	35.90	1762m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17429	152913		Domestic	1995-11-02	26.00		36.00	6.50	617	0.5000				1766m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17521	153394		Domestic	1996-01-08	22.00		49.60	7.50	550	0.5000				1766m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13524	60493	Operational	Irrigation	1985-11-25	40.00		85.80	8.20	432	0.0900	33.00	33.00	52.80	1770m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22975	231188		Investigation	2006-11-24	11.00		39.50				9.30	9.30	30.20	1770m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15611	62580	Operational	Domestic	1991-08-19	39.60		66.40	7.90	612	130.0000	16.50	16.50	49.90	1771m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23321	236157			2007-12-27	26.20		75.30		1496	1.2500	7.00	7.00	68.30	1773m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-574	47671				6.10		48.00		3570					1777m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-709	47783			1914-10-01	14.94		38.00		2860		8.23	8.23	29.77	1778m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17483	153197		Domestic	1995-09-22	30.00		50.90	7.20	1575	0.5000				1783m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-710	47784			1954-01-01	11.28		37.30		2044		4.88	4.88	32.42	1786m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15806	62775	Operational	Domestic	1991-11-28	24.50		39.50	7.70	945		10.20	10.20	29.30	1791m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-711	47785				9.14		36.40		2545					1801m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17256	150839		Domestic	1995-04-05	32.00		68.70	7.50	594	0.2500				1802m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19441	174366		Domestic	1999-03-06	26.00		46.00		677	0.6000	11.00	11.00	35.00	1805m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-573	47670	Backfilled			6.10		48.00		2271					1809m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19176	171034		Drainage	1998-07-28	36.00		38.60		1194	1.2000	12.50	12.50	26.10	1811m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23824	241713			2008-08-16	27.00		51.90		680	0.7000	15.00	15.00	36.90	1814m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7230	54199	Backfilled		1968-09-04	106.68		77.00		1200		44.20	44.20	32.80	1828m	South East
		Aquifer Description		Undifferentiated Tertiary sand aquifer (St Vincent Basin) [SU3187]						Class	Water Well				
6628-581	47678						64.20		2742					1829m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8003	54972				31.70		36.30		571					1829m	West
		Aquifer Description								Class	Water Well				
6628-32225	375525		Investigation	2022-11-29	17.40	40.05		7.16	98		7.73	7.73	32.32	1830m	West
		Aquifer Description		Hindmarsh Clay - Q2 aquifer [SU3642]						Class	Water Well				
6628-584	47681						60.20		3127					1838m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-11966	58935			1982-04-07	16.70		50.60	7.40	816	0.4000	10.00	10.00	40.60	1840m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18771	167552		Domestic	1997-08-22	18.00		45.50		739	0.5000	6.00	6.00	39.50	1840m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8007	54976				4.88		39.00		1444		4.88	4.88	34.12	1862m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24753	247165			2008-11-13	28.00		50.30		705	1.0000	9.00	9.00	41.30	1864m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17252	150835		Domestic	1995-05-08	20.00		49.80	7.30	683	0.5000				1865m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-16999	148163			1993-08-02	9.95	41.00								1868m	North
		Aquifer Description								Class	Engineering Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-14518	61487	Abandoned	Investigation	1980-05-28	10.50	47.00								1869m	North
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Engineering Well				
6628-21217	196656		Domestic	2003-03-13	30.00		41.70		733	0.5000	9.00	9.00	32.70	1870m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13696	60665			1986-04-24	36.40		36.00	7.50	1021	0.0000	0.00	0.00	36.00	1872m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-9479	56448			1979-04-09	25.00	65.00		8.10	633	0.1500	13.00	13.00	52.00	1872m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18270	164088		Observation	1996-10-17	18.50		41.00							1879m	North
		Aquifer Description								Class	Water Well				
6628-22416	211824			2006-01-19	45.00		66.70		614	0.7500	14.00	14.00	52.70	1879m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20832	190425		Domestic	2002-01-29	22.00		86.70		1300	0.4500	15.00	15.00	71.70	1880m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17426	152910		Domestic	1995-10-26	25.00		41.50	6.90	605	0.5000				1881m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7223	54192				14.63		71.10		499		6.40	6.40	64.70	1881m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23403	236876		Investigation	2007-08-31	13.00		42.30				10.80	10.80	31.50	1883m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-552	47649	Operational	Town Water Supply (Public/Municipal)	1934-09-01	32.00		41.00		800	2.5300	8.84	8.84	32.16	1883m	North
		Aquifer Description								Class	Water Well				
6628-7221	54190			1915-01-07	39.93		60.40							1885m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8004	54973	Operational	Observation		15.24	36.31	36.30	7.70	1043	1.2500	10.28	10.27	26.03	1885m	West
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				
6628-13049	60018	Operational	Observation	1984-09-18	18.00	80.85	80.96	7.50	2840	0.0000				1887m	South East
		Aquifer Description		Hindmarsh Clay - Q1 aquifer [SU3642]						Class	Water Well				
6628-25466	261980		Investigation	2008-10-22	15.00		42.80				12.30	12.30	30.50	1888m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7222	54191	Abandoned		1934-08-31	21.03	70.00			542	1.8200	1.52	1.52	68.48	1888m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-708	47782				44.81		38.50		2860					1890m	North West
		Aquifer Description								Class	Water Well				
6628-13479	60448	Operational	Drainage	1985-02-26	20.10		37.70	7.60	1183	0.6300	11.00	11.00	26.70	1891m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17421	152905		Drainage	1995-10-02	20.50		67.90	7.40	2126	0.5000				1892m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25465	261979		Investigation	2008-10-22	15.00		42.80				12.00	12.00	30.80	1895m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12828	59797	Operational	Domestic	1984-02-28	24.00	70.00		8.30	1373	0.3000				1898m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17626	154936			1995-09-29	26.00		57.00	7.60	950	1.2500				1898m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-28686	290855	Backfilled			12.00		42.50							1899m	South West
		Aquifer Description								Class	Water Well				
6628-7224	54193			1914-11-16	74.98		71.80	5.70	128	0.7600	38.40	38.40	33.40	1899m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-7214	54183		Observation		27.43	89.54		7.30	1049		18.97	18.97	70.57	1900m	East
		Aquifer Description		Hindmarsh Clay - Q2 aquifer [SU3642]						Class	Water Well				
6628-21982	202953		Drainage	2005-02-02	36.20		78.00		945	2.0000	15.60	15.60	62.40	1904m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22582	218506		Investigation	2006-06-09	9.00		33.70				7.50	7.50	26.20	1906m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14505	61474	Operational	Drainage	1989-08-03	27.40		78.00	7.50	1100	1.0000	17.90	17.90	60.10	1908m	South East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-23402	236875	Backfilled	Investigation	2007-08-30	12.30		42.40				10.50	10.50	31.90	1911m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-22344	209667		Domestic	2004-01-06	32.00		37.20		733	0.5000	10.00	10.00	27.20	1915m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-13594	60563	Backfilled		1985-12-04	44.00		82.00							1919m	South East
		Aquifer Description								Class	Water Well				
6628-17625	154935	Abandoned		1995-08-25	25.00		56.20			0.0500				1919m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-20164	180564		Environmental; Recreational	2000-03-08	35.00		35.50		876	1.0000	16.00	16.00	19.50	1919m	West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-7213	54182						89.20	8.00	1479					1919m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-8006	54975				10.06		37.00		785		7.77	7.77	29.23	1919m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17964	160001	Operational	Drainage; Environmental; Recreational	1996-06-20	117.00		59.90	8.40	540	2.5000	34.50	34.50	25.40	1921m	South
		Aquifer Description		Undifferentiated Tertiary sand aquifer (St Vincent Basin) [SU3187]						Class	Water Well				
6628-17463	152971		Domestic	1995-11-28	20.00		57.40	8.00	1676	0.1250				1924m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-19574	175925	Backfilled	Environmental; Recreational	1999-06-16	34.00		35.30		1038	1.5000	16.00	16.00	19.30	1925m	West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-16819	146780		Domestic	1994-11-25	18.00		33.50	6.90	1647					1926m	North West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-17423	152907		Drainage	1995-10-02	24.00		68.50	7.30	2391	0.2500				1927m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-14528	61497	Abandoned	Investigation	1981-12-03	10.50	87.00								1930m	South East
		Aquifer Description								Class	Engineering Well				
6628-15502	62471	Operational	Irrigation	1991-03-02	20.00	50.00		7.70	850	1.0000	16.00	16.00	34.00	1930m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31578	362107		Investigation	2021-10-26	10.00		32.70							1938m	North West
		Aquifer Description								Class	Water Well				

Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-13054	60023	Operational	Observation	1984-09-25	57.00	80.21	80.29	11.70	2613	0.0000	13.14	13.23	67.07	1939m	South East
		Aquifer Description		Hindmarsh Clay - Q2 aquifer [SU3642]						Class	Water Well				
6628-17841	156156		Domestic	1996-01-17	30.00		58.00	7.00	1575					1939m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18120	162781		Domestic	1996-11-29	19.00		33.90		633		9.00	9.00	24.90	1943m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31580	362109		Investigation	2021-10-27	11.50		32.50							1953m	North West
		Aquifer Description								Class	Water Well				
6628-19988	177822		Domestic	1999-11-17	21.00		33.90		1676		7.80	7.80	26.10	1956m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31680	365415		Environmenta	2021-12-10	11.50		32.90							1960m	North West
		Aquifer Description								Class	Water Well				
6628-31579	362108		Investigation	2021-10-26	11.50		32.50							1962m	North West
		Aquifer Description								Class	Water Well				
6628-17811	156091		Domestic	1996-02-15	24.00		35.80	6.80	1016	0.5000	11.00	11.00	24.80	1964m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-18092	162659		Domestic	1996-10-06	31.00		35.80	7.50	927	0.5000				1964m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26400	270219				21.00		52.80							1965m	North East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-15238	62207	Operational	Domestic	1990-04-20	15.00		45.50	7.30	978		0.00	0.00	45.50	1972m	South West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-12529	59498	Operational	Domestic	1983-09-23	22.80	62.00		7.40	716	0.4000	13.10	13.10	48.90	1974m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26569	272226		Investigation	2012-06-28	10.00		34.00				9.80	9.80	24.20	1974m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-26570	272227		Investigation	2012-06-28	20.00		34.00				11.80	11.80	22.20	1974m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-572	47669				52.43		53.20		757	1.5100	14.33	14.33	38.87	1977m	North East
		Aquifer Description		Undifferentiated Tertiary sand aquifer (St Vincent Basin) [SU3187]						Class	Water Well				
6628-12896	59865			1984-05-07	11.00		33.70							1978m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-25032	253425	Dry	Domestic	2004-05-24	36.00		59.10		628					1980m	South
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-732	47806		Observation	1976-07-02	123.00	40.40	39.50	7.50	2835					1983m	North West
		Aquifer Description		Port Willunga Formation - T1 aquifer [SU4791]						Class	Water Well				
6628-7987	54956			1934-08-01	12.19		33.90		486		3.96	3.96	29.94	1992m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-24990	253167			2009-09-20	39.50		91.40		443	0.1870	25.00	25.00	66.40	1996m	East
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				
6628-31763	368889		Monitoring	2022-04-10	15.00		53.50							1996m	North East
		Aquifer Description								Class	Water Well				
6628-26572	272229		Investigation	2012-07-02	14.00		34.00				8.64	8.64	25.36	1998m	West
		Aquifer Description		Hindmarsh Clay [SU3642]						Class	Water Well				

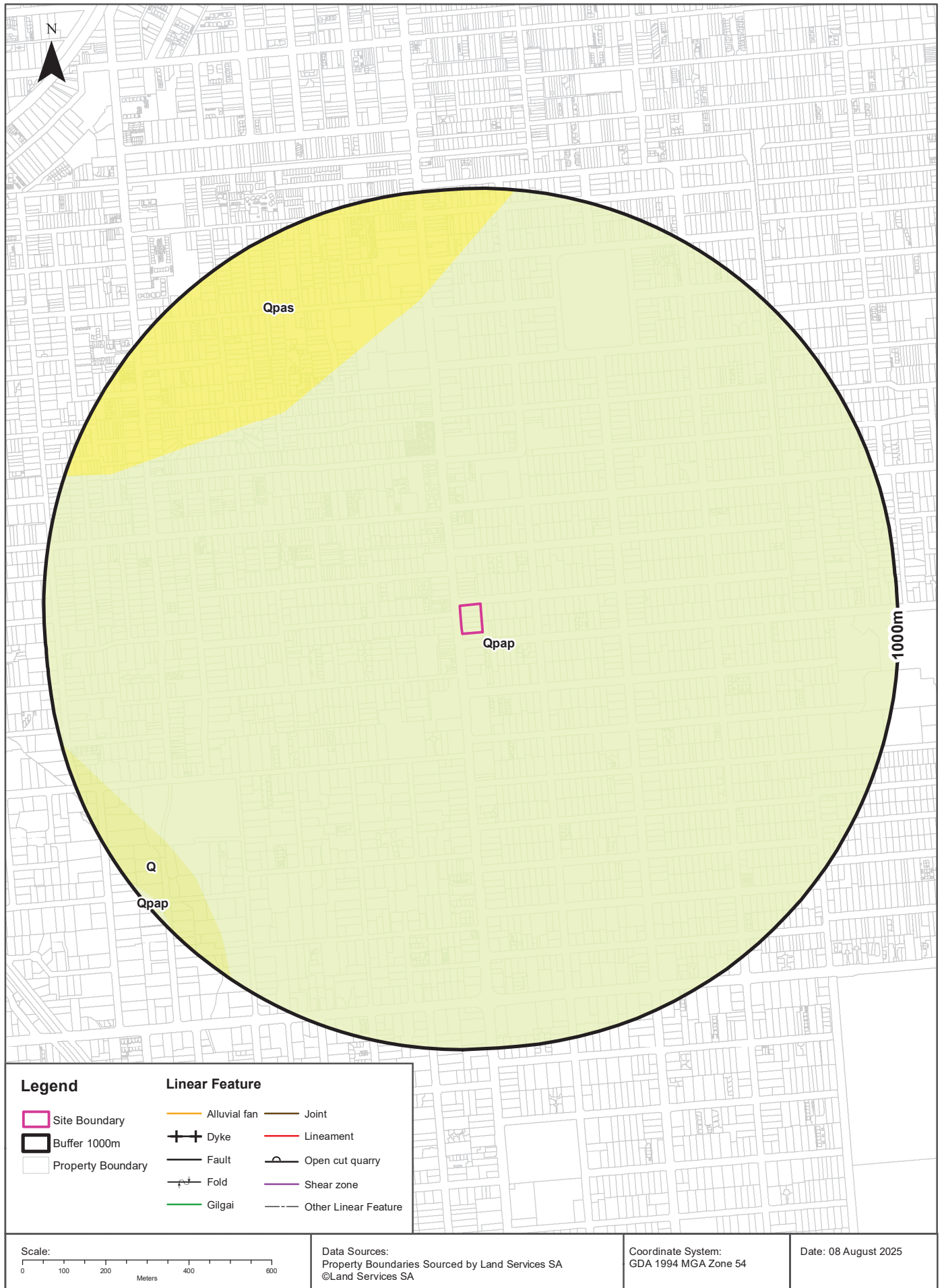
Unit No	Drillhole No	Status	Purpose	Drill Date	Max Depth (m)	Ref Elev (m AHD)	Ground Elev (m)	pH	TDS (mg/L)	Yield (L/sec)	DTW (m)	SWL (m)	RSWL (m AHD)	Dist	Dir
6628-15805	62774	Operational	Domestic	1991-12-02	15.00		33.50	7.00	1160		6.00	6.00	27.50	1999m	West
		Aquifer Description			Hindmarsh Clay [SU3642]						Class	Water Well			
6628-26571	272228		Investigation	2012-07-02	11.00		34.00				8.67	8.67	25.33	1999m	West
		Aquifer Description			Hindmarsh Clay [SU3642]						Class	Water Well			
6628-712	47786			1934-09-01	9.45		36.90		2313		6.40	6.40	30.50	1999m	North West
		Aquifer Description			Hindmarsh Clay [SU3642]						Class	Water Well			

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

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Geology 1:100,000

259-269 Unley Road, Malvern, SA 5061



Geology

259-269 Unley Road, Malvern, SA 5061

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	Dist	Dir
Qpap	Pooraka Formation	Clay, sand and carbonate earth, silty, with gravel lenses.	Pleistocene alluvial/fluvial sediments	ST VINCENT BASIN	PLEISTOCENE	Pleistocene, Late	Pleistocene, Late	0m	On-site
Qpas	Keswick Clay	Clay, smectite-rich, grey-green, with red or yellow mottling and rare sand lenses.	Pleistocene alluvial/fluvial sediments	ST VINCENT BASIN	PLEISTOCENE	Pleistocene	Pleistocene	629m	North West
Q	Quaternary rocks	Undifferentiated Quaternary rocks.		UNKNOWN	PLEISTOCENE-HOLOCENE	Quaternary	Quaternary	867m	South West

Geology Data Source: Dept of Environment, Water and Natural Resources - South Australia

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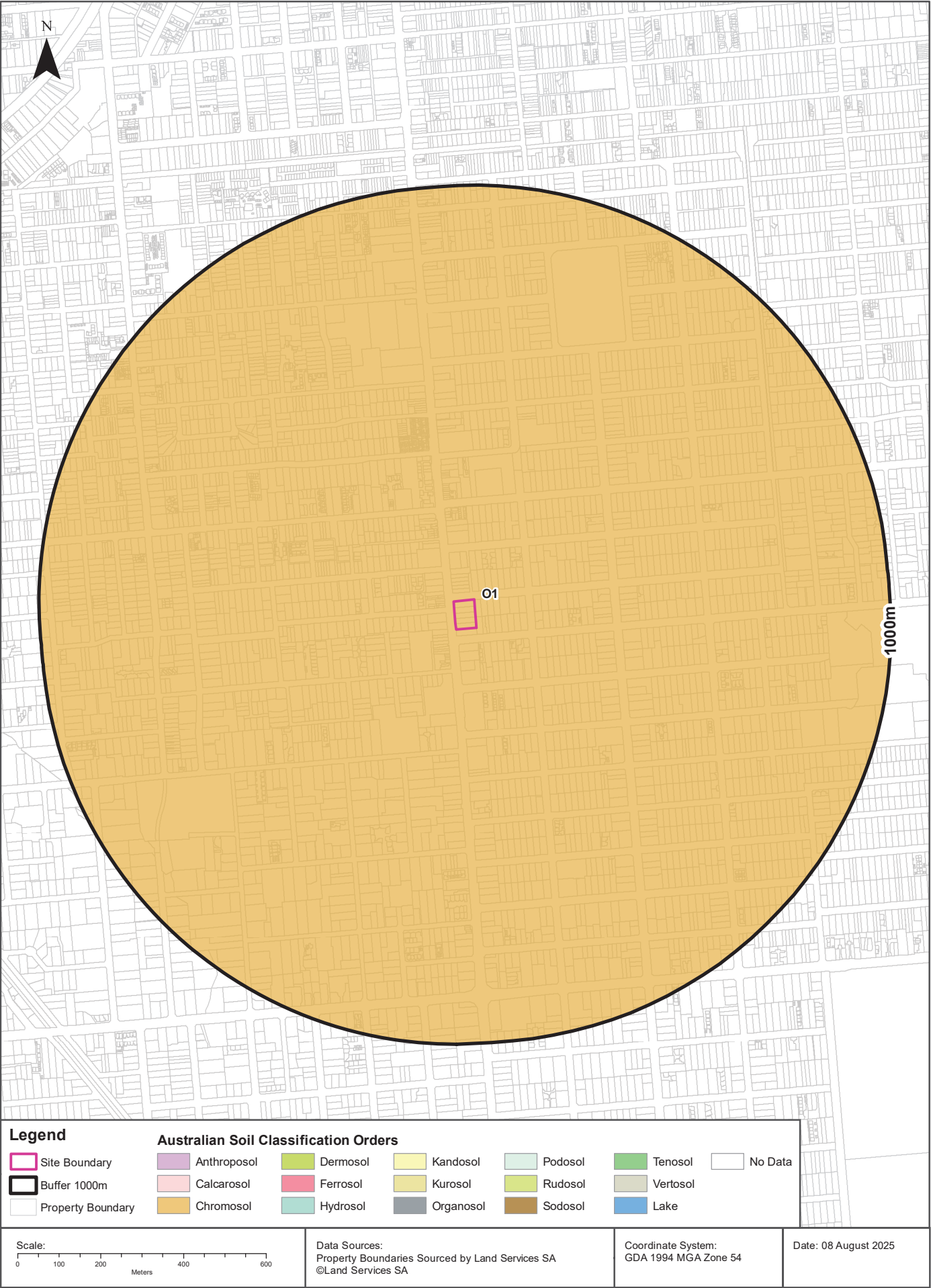
Linear Structures 1:100,000

Linear geological structures within the dataset buffer:

Map Code	Description	Distance	Direction
N/A	No records in buffer		

Geology Data Source: Dept of Environment, Water and Natural Resources - South Australia

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Soils

259-269 Unley Road, Malvern, SA 5061

Atlas of Australian Soils

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

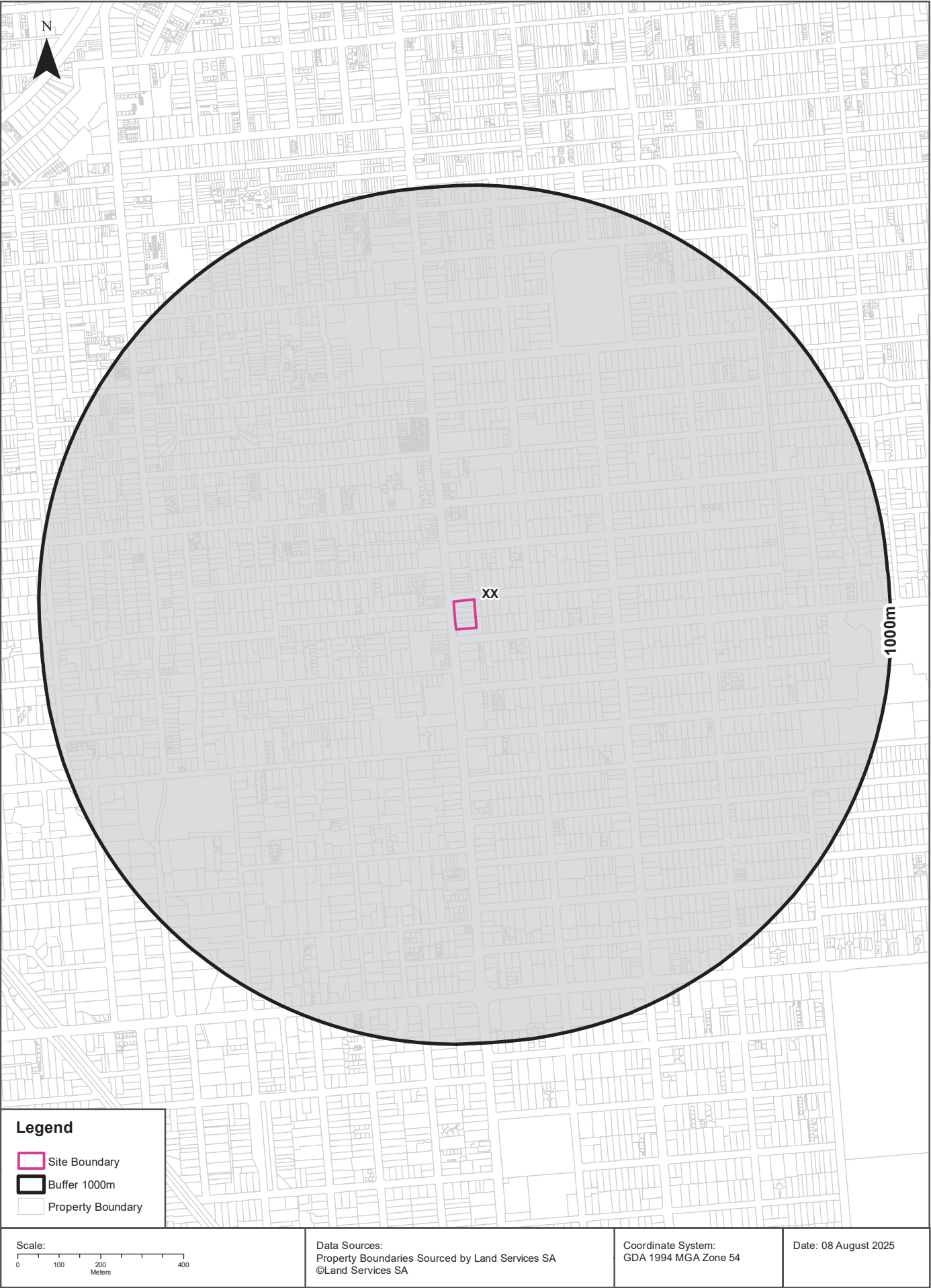
Map Unit Code	Soil Order	Map Unit Description	Distance	Direction
O1	Chromosol	Outwash plains: hard alkaline red soils (Dr2.23 with small areas Dr2.33); small areas cracking clay soils (Ug5.15, Ug5.16, and Ug5.2), also hard alkaline yellow mottled soils (Dy3.43); minor areas (Um6.21) and (Uf6.11); various alluvial soils (unclassified) in the stream valleys.	0m	On-site

Atlas of Australian Soils Data Source: CSIRO

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Soil Types

259-269 Unley Road, Malvern, SA 5061



Soils

259-269 Unley Road, Malvern, SA 5061

Soil Types

Soil types within the dataset buffer:

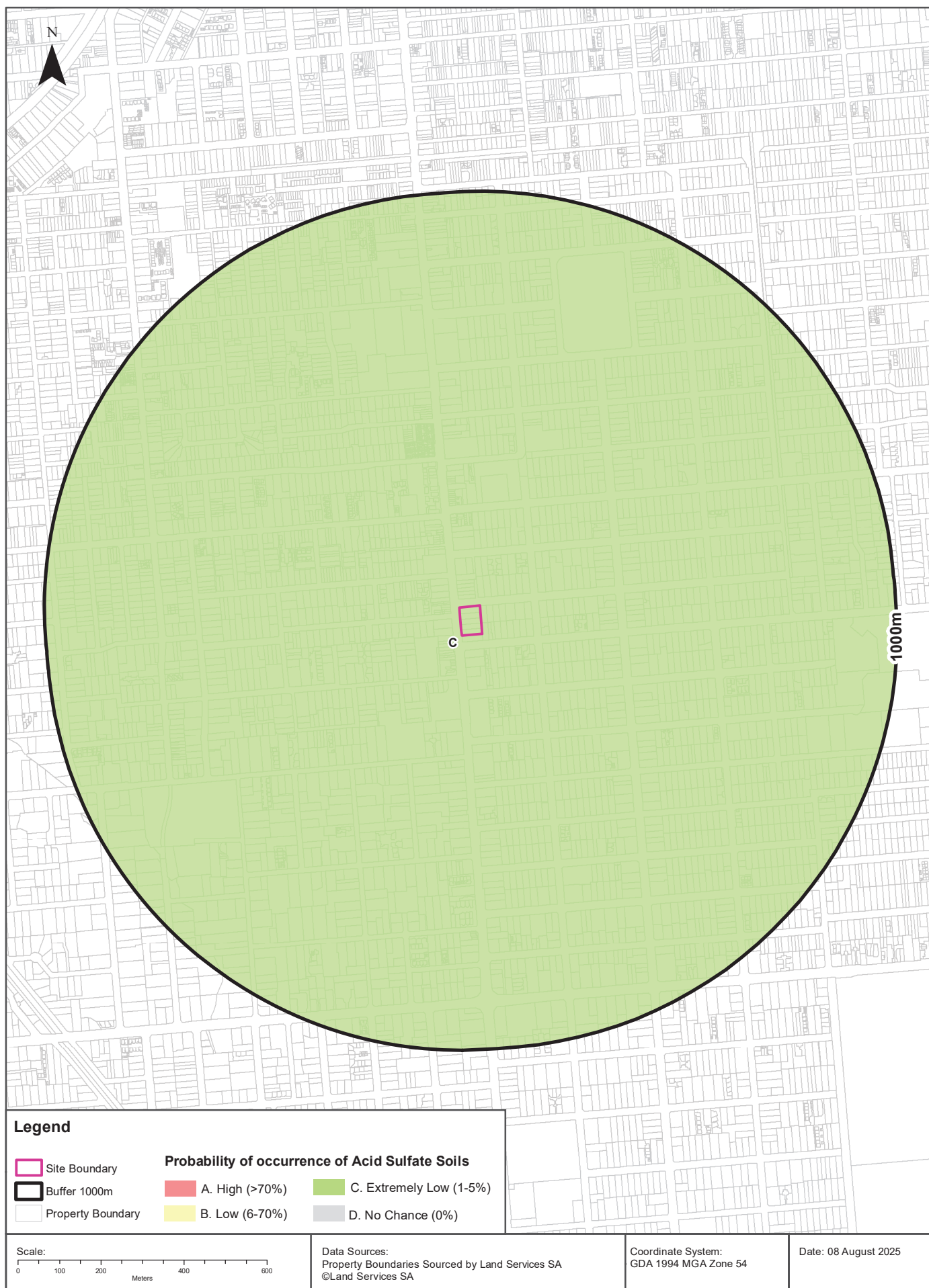
Map category code	Soil type description	Distance	Direction
XX	Not applicable - No assessment/analysis undertaken	0m	On-site

Soil Types Data Source: Dept of Environment, Water and Natural Resources - South Australia

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Atlas of Australian Acid Sulfate Soils

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Acid Sulfate Soils

259-269 Unley Road, Malvern, SA 5061

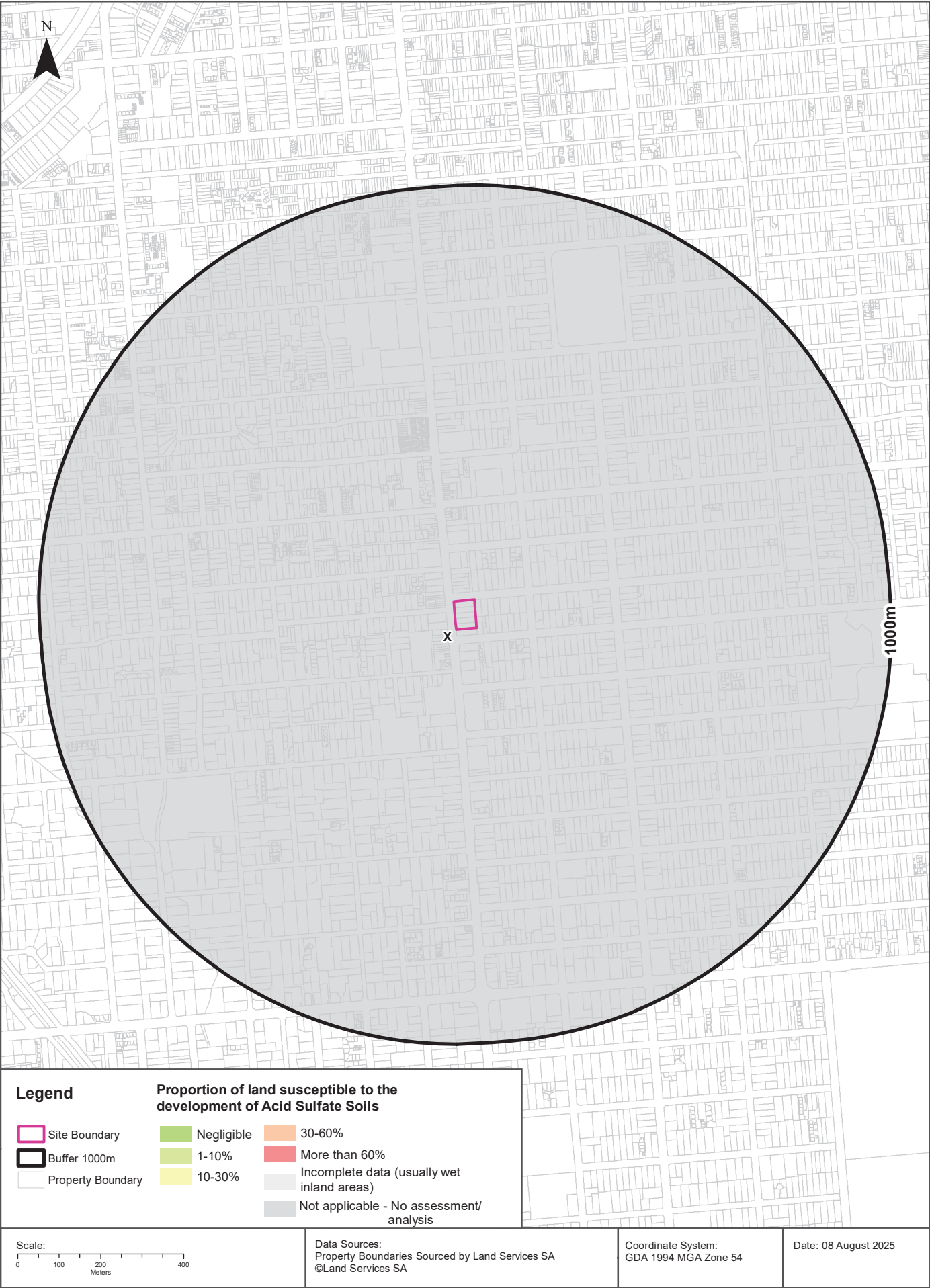
Atlas of Australian Acid Sulfate Soils

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

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

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

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Acid Sulfate Soils

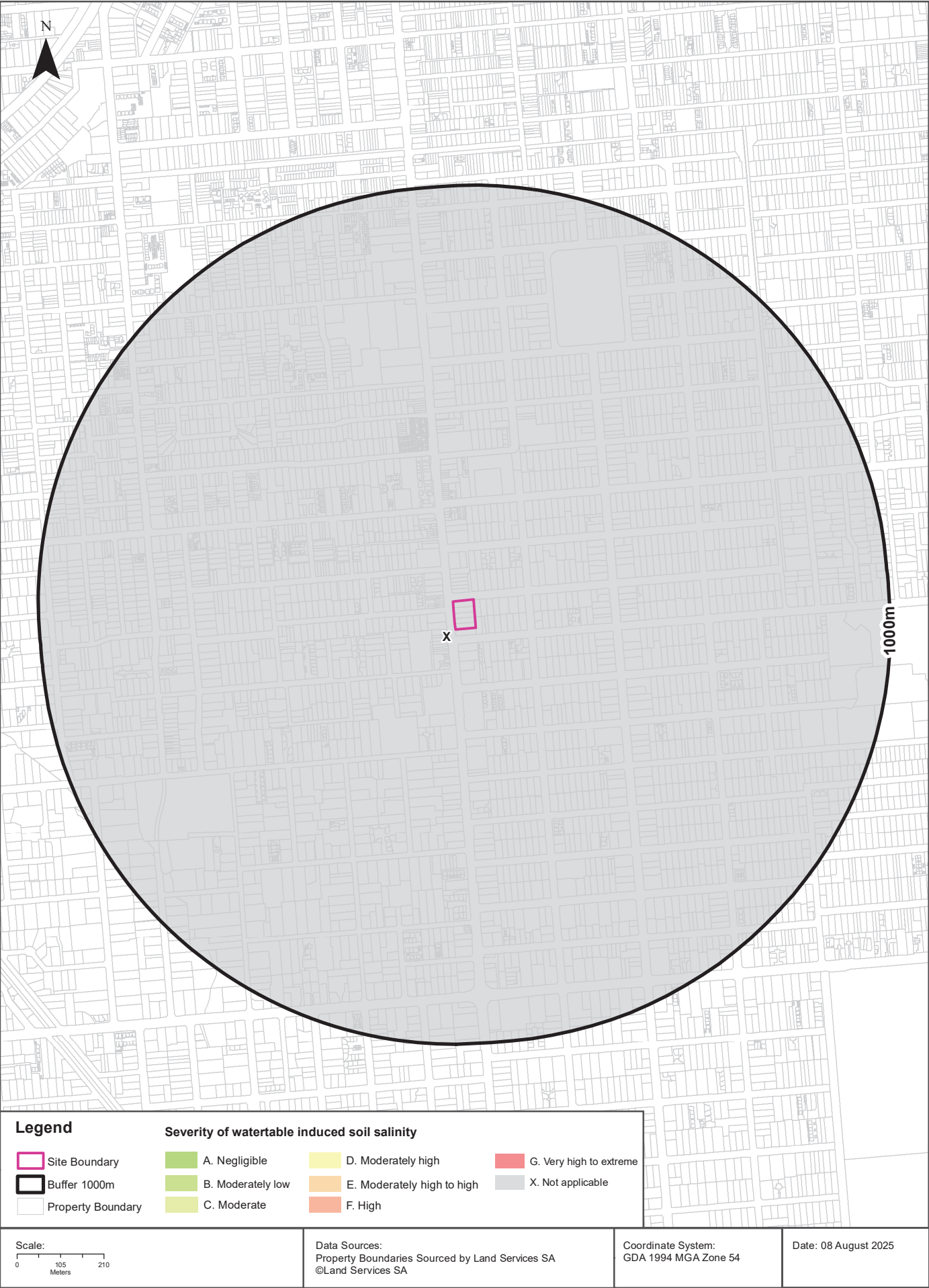
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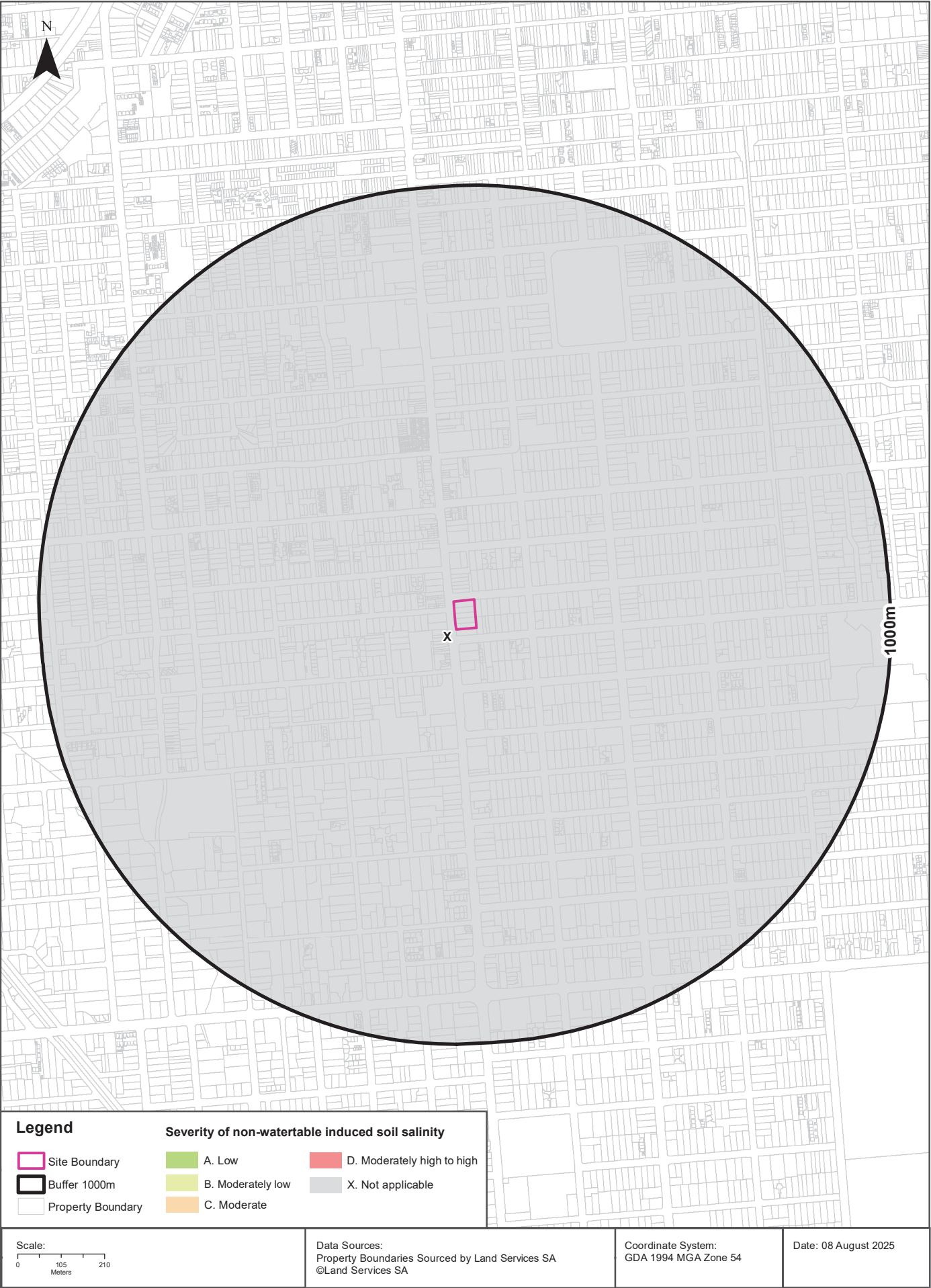
Acid Sulfate Soil Potential

Acid sulfate soil potential within the dataset buffer:

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

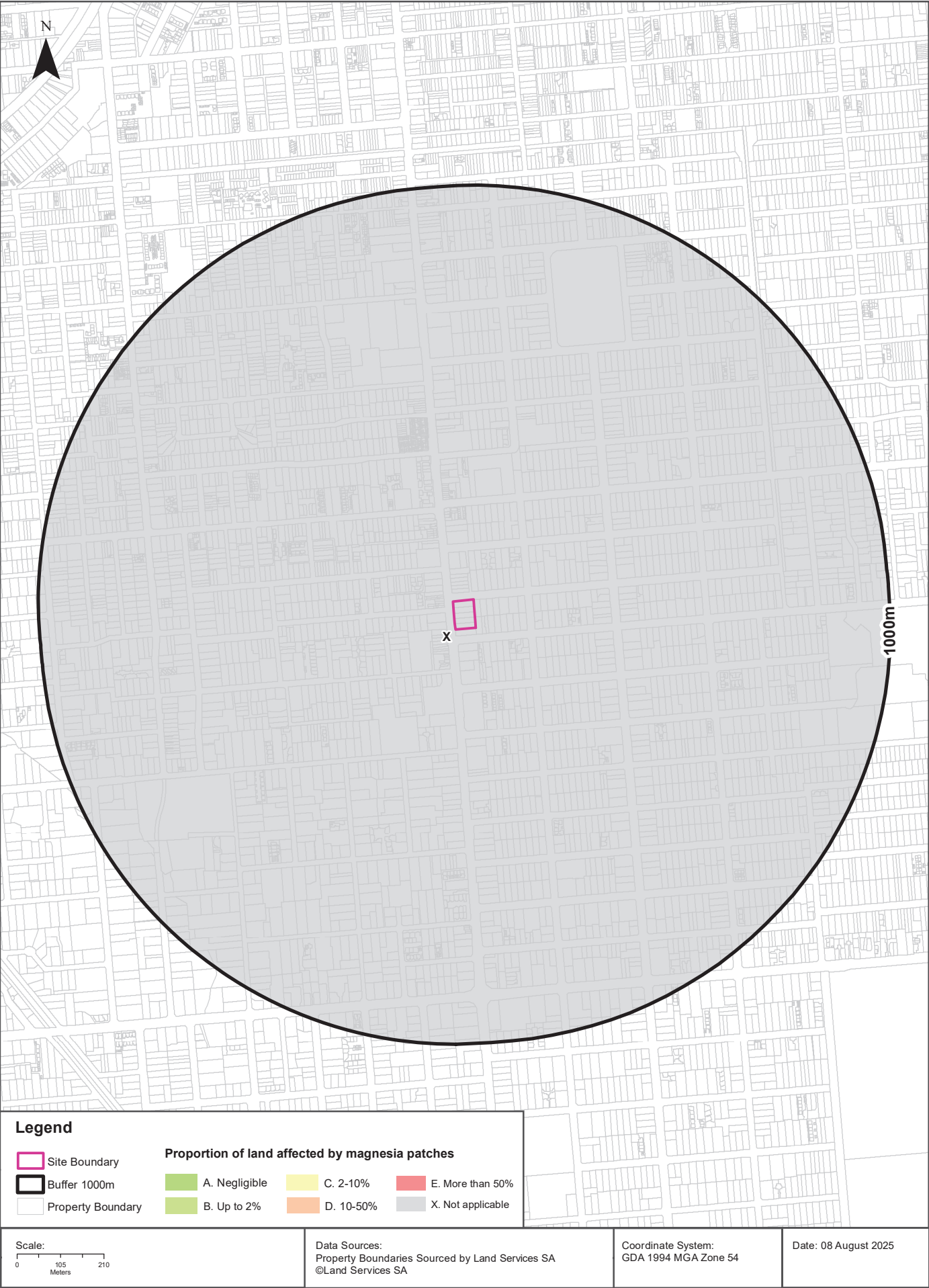
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Soil Salinity - Non-watertable (Magnesia Patches)

259-269 Unley Road, Malvern, SA 5061



Soil Salinity

259-269 Unley Road, Malvern, SA 5061

Soil Salinity - Watertable Induced

Watertable induced soil salinity within the dataset buffer:

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

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	Direction
X	Not applicable - No assessment/analysis undertaken			0m	On-site

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

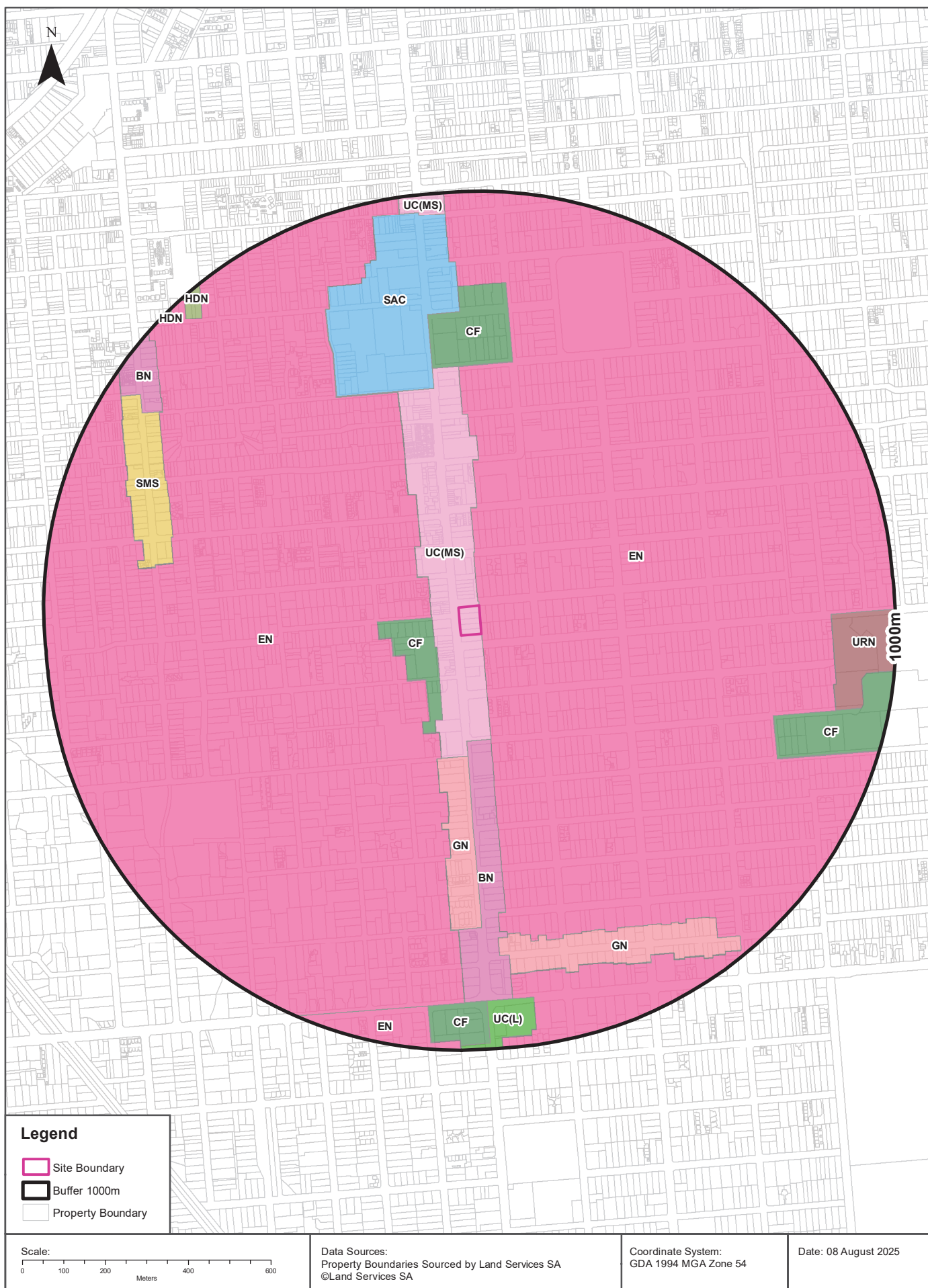
Magnesia patches within the dataset buffer:

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

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

259-269 Unley Road, Malvern, SA 5061



Planning

259-269 Unley Road, Malvern, SA 5061

Planning and Design Code - Zones

Planning and Design Code zones within the dataset buffer:

Map Id	Zone Code	Zone Name	Legal Start Date	Status	Distance	Direction
UC(MS)	Z6305	Urban Corridor (Main Street)	19/03/2021	0	0m	On-site
EN	Z1506	Established Neighbourhood	19/03/2021	0	0m	East
CF	Z0903	Community Facilities	19/03/2021	0	64m	South West
EN	Z1506	Established Neighbourhood	15/06/2023	0	67m	West
BN	Z0601	Business Neighbourhood	19/03/2021	0	256m	South
GN	Z2102	General Neighbourhood	19/03/2021	0	291m	South
SAC	Z5705	Suburban Activity Centre	19/03/2021	0	533m	North
CF	Z0903	Community Facilities	19/03/2021	0	581m	North
SMS	Z5711	Suburban Main Street	19/03/2021	0	694m	North West
GN	Z2102	General Neighbourhood	19/03/2021	0	725m	South East
CF	Z0903	Community Facilities	19/03/2021	0	730m	East
URN	Z6307	Urban Renewal Neighbourhood	19/03/2021	0	844m	East
BN	Z0601	Business Neighbourhood	19/03/2021	0	855m	North West
CF	Z0903	Community Facilities	19/03/2021	0	882m	South
UC(L)	Z6304	Urban Corridor (Living)	19/03/2021	0	882m	South
EN	Z1506	Established Neighbourhood	19/03/2021	0	896m	South
HDN	Z2404	Housing Diversity Neighbourhood	15/06/2023	0	933m	North West
UC(MS)	Z6305	Urban Corridor (Main Street)	19/03/2021	0	950m	North

Planning and Design Code Zones Data Source: Attorney-General's Department - South Australia

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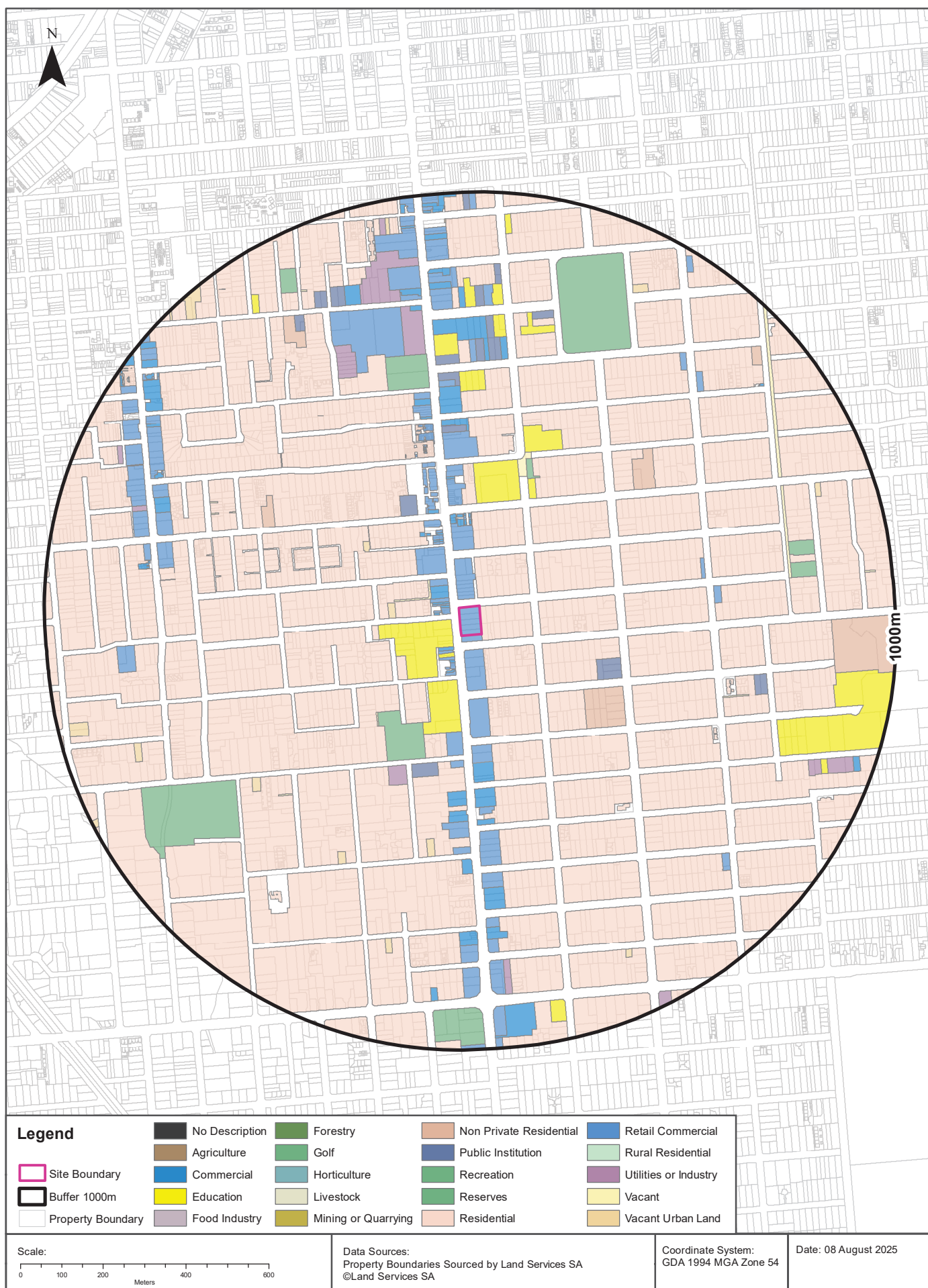
Planning and Design Code - Subzones

Planning and Design Code subzones within the dataset buffer:

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

Planning and Design Code Subzones Data Source: Attorney-General's Department - South Australia

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Planning

259-269 Unley Road, Malvern, SA 5061

Land Use Generalised

Land use classes within the dataset buffer:

Description	Distance	Direction
Retail Commercial	0m	On-site
Residential	0m	East
Commercial	21m	North West
Education	21m	South West
Vacant	65m	North
Vacant Urban Land	152m	West
Recreation	227m	South West
Public Institution	246m	North West
Non Private Residential	279m	South East
Reserves	328m	North
Utilities or Industry	338m	South West

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

259-269 Unley Road, Malvern, SA 5061

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
28019	65 - 67 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	0m	North East
28028	192 - 204 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	0m	East
3835	202-202A Fisher Street MALVERN	Local	House	Dwellings (former Collegiate School for Malvern Girls)	26/06/1997	15m	South East
3938	310 Unley Road HYDE PARK	Local	Business: Commercial/Retail	Shops	26/06/1997	20m	West
3939	312-312a Unley Road HYDE PARK	Local	Business: Commercial/Retail	Shops	26/06/1997	20m	West
28012	48 - 68 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	20m	North East
3937	306-308 Unley Road HYDE PARK	Local	Business: Commercial/Retail	Shops	26/06/1997	21m	North West
26222	302-304 Unley Road HYDE PARK	Local		Shops		23m	North West
20894	298-300 Unley Road HYDE PARK	Local	House	Shops	26/06/1997	27m	North West
3941	322 Unley Road HYDE PARK	Local	Business: Commercial/Retail	Shop	26/06/1997	31m	South West

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
28029	197 - 203 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	38m	South East
3942	324 Unley Road HYDE PARK	Local	Business: Commercial/Retail	Shop	26/06/1997	39m	South West
28018	45 - 61 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	46m	East
24207	62 Eton Street MALVERN	Local	House	Dwelling		50m	North East
3940	316-320 Unley Road HYDE PARK	Local	Secondary School/College	Walford School (former Dwelling - Woodlyn)	26/06/1997	58m	South West
28007	75 - 77 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	72m	North
28037	64 - 68 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	84m	South East
28006	65 - 67 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	92m	North East
3944	338 Unley Road HYDE PARK	Local	Secondary School/College	Walford Junior School and Gates (former Hospital)	26/06/1997	105m	South
3824	54 Eton Street MALVERN	Local	House	Dwelling	26/06/1997	109m	North East
28035	44 - 60 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	114m	South East
28005	68 - 76 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	138m	North
3804	72 Clifton Street MALVERN	Local	House	Dwelling (former Kyre College)	26/06/1997	141m	North
24206	52 Eton Street MALVERN	Local		Dwelling		144m	North East
28026	179 - 189 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	146m	East
28036	51 - 61 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	158m	South East
24218	188 Fisher Street MALVERN	Local	House	Dwelling and fence		162m	East
28027	182 - 188 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	162m	East
28003	28 - 64 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	164m	North East
24217	186 Fisher Street MALVERN	Local	House	Dwelling		177m	East
3823	50 Eton Street MALVERN	Local	House	Dwelling and fence	26/06/1997	178m	North East
27997	221 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	182m	North
27992	147A - 217 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	185m	North
24216	184 Fisher Street MALVERN	Local	House	Dwelling and fence		192m	East
28045	104 - 112 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	204m	South East
24215	182 Fisher Street MALVERN	Local	House	Dwelling		207m	East
24205	48 Eton Street MALVERN	Local	House	Dwelling		209m	North East
28004	43 - 47 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	221m	North East
24185	56 Clifton Street MALVERN	Local	House	Dwelling		225m	North East
3894	8 Northgate Street UNLEY PARK	Local	Sporting Facility - General	Unley Park Bowling Club	26/06/1997	227m	South West
24184	54 Clifton Street MALVERN	Local	House	Dwelling (Wilcolo) and fence		237m	North East

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
3906	2-4 Park Street HYDE PARK	Local	Religious Building	Church (former Church of Christ)	26/06/1997	246m	North West
3955	222 Wattle Street MALVERN	Local	Primary School	Unley Primary School	26/06/1997	248m	North
3956	1-4/ 224 Wattle Street MALVERN	Local	Flat - Units	Flats (former Dwelling) and fence	26/06/1997	248m	North
27998	Lot 4 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	248m	North
27999	224 - 226 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	248m	North
28017	41 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	251m	East
28025	154 - 176 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	253m	East
28011	44 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	254m	East
28043	1 - 4/ 100 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	255m	South East
28046	109 - 111 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	266m	South
3907	21-21A Park Street HYDE PARK	Local	House	Dwelling	26/06/1997	267m	North West
24186	20 Commercial Road HYDE PARK	Local	House	Dwelling		267m	South West
28044	101 - 105 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	272m	South East
3882	44 Marlborough Street MALVERN	Local	Religious Building	Church (former Wesleyan Methodist Centenary Church)	26/06/1997	282m	East
26334	44 Marlborough Street MALVERN	Local		Church Hall (former Malvern Wesleyan Sunday School)		282m	East
27971	76 - 78 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	284m	East
27967	48 - 66 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	285m	East
27996	208 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	286m	North East
27972	82 - 84 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	293m	East
3807	107-109 Cremorne Street MALVERN	Local	House	Attached Dwellings	26/06/1997	298m	North
27958	107 - 111 Cremorne Street MALVERN	Contributory		Contributory Item	16/12/2020	298m	North
27969	70 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	298m	East
27995	186 - 204 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	302m	North East
28047	77 Rugby Street MALVERN	Contributory		Contributory Item	16/12/2020	302m	South East
3893	1 Northgate Street UNLEY PARK	Local	Religious Building	Baptist Church	26/06/1997	310m	South
28050	80 - 92 Winchester Street MALVERN	Contributory		Contributory Item	16/12/2020	311m	South
24187	24 Commercial Road HYDE PARK	Local	House	Dwelling		317m	West

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
28042	95 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	338m	South East
27956	81 - 95 Cremorne Street MALVERN	Contributory		Contributory Item	16/12/2020	340m	North East
3799	1 Bellevue Place UNLEY PARK	Local	Religious Building	Baptist Church	26/06/1997	341m	South
3901	15 Opey Avenue HYDE PARK	Local	House	Dwelling and fence	26/06/1997	344m	North West
27968	59 - 69 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	349m	East
27970	75 - 93 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	349m	East
24273	209 Unley Road UNLEY	Local	Hotel - Motel - Inn	Hotel (Cremorne)		360m	North
27957	94 - 102 Cremorne Street MALVERN	Contributory		Contributory Item	16/12/2020	361m	North
28049	70 - 74 Winchester Street MALVERN	Contributory		Contributory Item	16/12/2020	366m	South East
28052	69 - 93 Winchester Street MALVERN	Contributory		Contributory Item	16/12/2020	371m	South
27973	94 - 106 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	373m	South East
27966	39 - 55 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	376m	North East
27959	Lot 1 Cremorne Street MALVERN	Contributory		Contributory Item	16/12/2020	387m	North
28023	145 - 173 Fisher Street MALVERN	Contributory		Contributory Item	16/12/2020	395m	East
28031	34 - 40 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	402m	East
27965	28 - 42 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	407m	North East
24272	205 Unley Road UNLEY	Local	Business: Commercial/Retail	Shop		408m	North
27944	49 - 75 Fairford Street UNLEY	Contributory		Contributory Item	16/12/2020	408m	North
24227	1 George Street UNLEY PARK	Local	House	Dwelling		409m	South West
28010	24 - 40 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	409m	East
28016	29 - 37 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	409m	East
27962	181 Unley Road UNLEY	Contributory		Contributory Item	16/12/2020	414m	North
28001	7 - 37 Clifton Street MALVERN	Contributory		Contributory Item	16/12/2020	414m	East
27960	2 Rugby Street UNLEY	Contributory		Contributory Item	16/12/2020	415m	North
28058	62 - 70 Dover Street MALVERN	Contributory		Contributory Item	16/12/2020	415m	South
3816	68 Dover Street MALVERN	Local	House	Dwelling	26/06/1997	416m	South
24271	203 Unley Road UNLEY	Local	Business: Commercial/Retail	Shop		416m	North
3934	201 Unley Road UNLEY	Local	Hall	Institute	26/06/1997	423m	North

Heritage No	Location	Heritage Class	Australian Class	Details	Auth Date	Distance	Direction
3763	8 Bellevue Place UNLEY PARK	State	House	Dwelling built and designed by WC Torode		429m	South
27955	80 - 84 Cremorne Street MALVERN	Contributory		Contributory Item	16/12/2020	429m	North East
28057	44 - 60 Dover Street MALVERN	Contributory		Contributory Item	16/12/2020	432m	South
28034	37 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	436m	East
28041	87 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	439m	South East
27961	3 - 3A Rugby Street UNLEY	Contributory		Contributory Item	16/12/2020	446m	North
24141	36 Marlborough Street MALVERN	Local	House	Dwelling and fence		447m	East
3926	4 Thornber Street UNLEY PARK	Local	House	Dwelling (former Kyre College)	26/06/1997	467m	South
24243	23 Hart Avenue UNLEY	Local	House	Dwelling		468m	North West
28038	72 - 84 Cheltenham Street MALVERN	Contributory		Contributory Item	16/12/2020	470m	South East
27947	58 - 80 Fairford Street UNLEY	Contributory		Contributory Item	16/12/2020	472m	North
27974	101 - 113 Cambridge Terrace MALVERN	Contributory		Contributory Item	16/12/2020	473m	South East
28065	69 Dover Street MALVERN	Contributory		Contributory Item	16/12/2020	474m	South
28064	57 - 65 Dover Street MALVERN	Contributory		Contributory Item	16/12/2020	475m	South
24188	34 Commercial Road HYDE PARK	Local	House	Dwelling and fence		479m	West
24140	33 Marlborough Street MALVERN	Local	House	Dwelling (Skye)		480m	East
28033	29A - 33 Marlborough Street MALVERN	Contributory		Contributory Item	16/12/2020	480m	East
3954	176 Wattle Street MALVERN	Local	Colleges of Advanced Education	Church and Bible College of South Australia (former Dwelling)and fence	26/06/1997	485m	North East
27994	170 - 176 Wattle Street MALVERN	Contributory		Contributory Item	16/12/2020	485m	North East
3936	232 Unley Road UNLEY	Local	Business House - Offices	Office (former National Bank)	26/06/1997	496m	North
28015	21 - 25 Eton Street MALVERN	Contributory		Contributory Item	16/12/2020	499m	East

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

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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

259-269 Unley Road, Malvern, SA 5061

Bushfire Overlays

Bushfire Overlays from the Planning and Design Code within the dataset buffer:

Overlay Id	Name	Description	Legal Start Date	Legal End Date	Distance	Direction
N/A	No records in buffer					

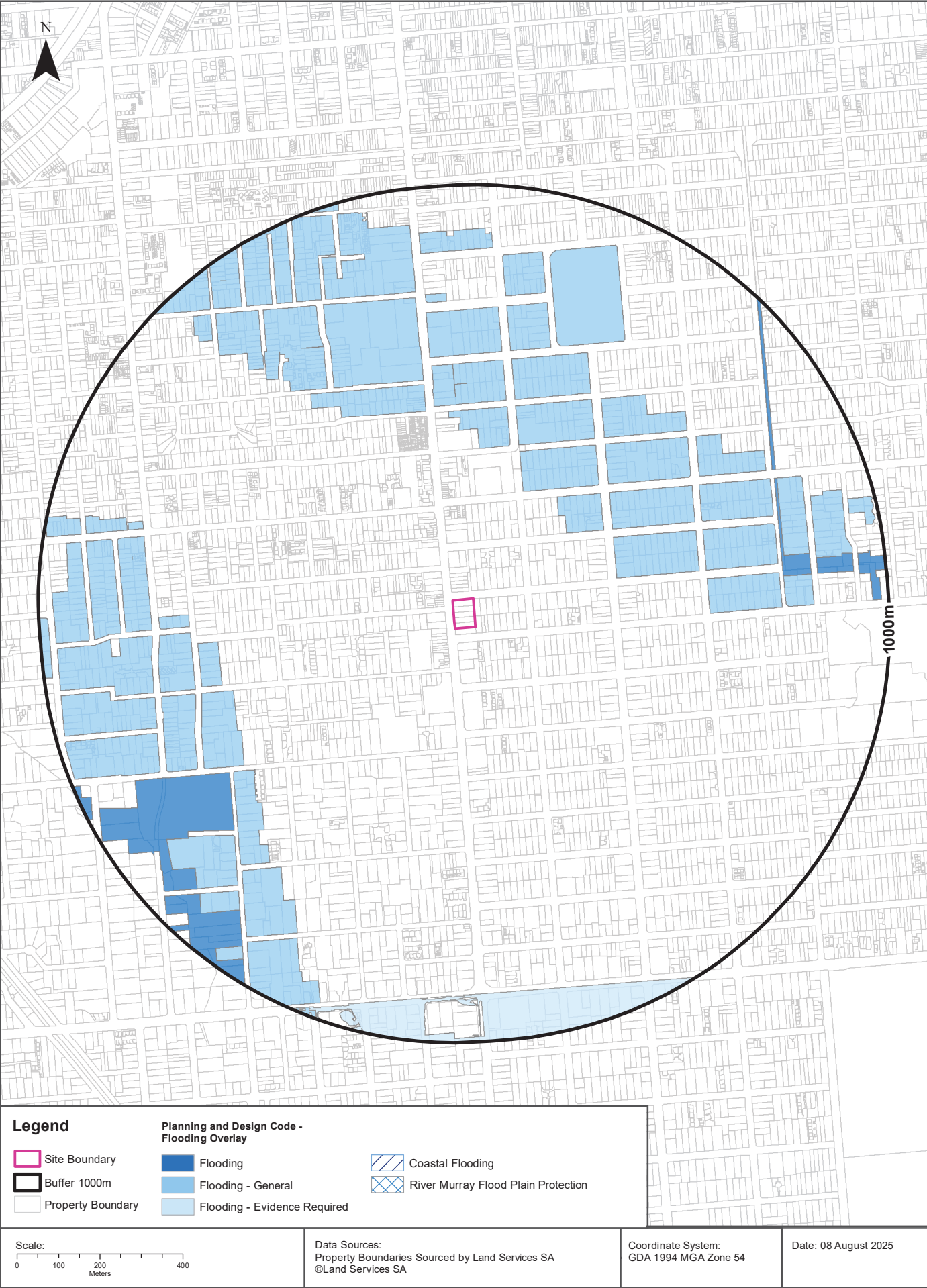
Bushfire Overlays Data Source: Attorney-General's Department - South Australia
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Bushfires and Prescribed Burns History

Bushfires and prescribed burns within the dataset buffer:

Map Id	Incident No.	Incident Name	Incident Type	Date of Fire	Area of Fire (ha)	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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Natural Hazards

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Flooding Overlays

Flooding Overlays from the Planning and Design Code within the dataset buffer:

Overlay Id	Name	Description	Legal Start	Legal End	Distance	Direction
O2414	Hazards (Flooding - General)	The Hazards (Flooding - General) Overlay seeks to minimise impacts of general flood risk through appropriate siting and design of development.	29/02/2024		275m	North East
O2403	Hazards (Flooding)	The Hazards (Flooding) Overlay seeks to minimise flood hazard risk to people, property, infrastructure and the environment.	29/02/2024		645m	South West
O2416	Hazards (Flooding - Evidence Required)	The Hazards (Flooding - Evidence Required) Overlay adopts a precautionary approach to mitigate potential impacts of potential flood risk through appropriate siting and design of development.	29/02/2024		884m	South

Flooding Overlays Data Source: Attorney-General's Department - South Australia

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Ecological Constraints

259-269 Unley Road, Malvern, SA 5061

Native Vegetation

Record ID	Vegetation Group	Vegetation Group Percentage	Structural Formation Description	Species and Stratum Details	Description of the Environment	Ground Truth Methodology	Capture Scale	Distance	Direction
N/A	No records within the buffer								

Department for Environment and Water Data Source: Native Vegetation Floristic Areas - NVIS - State-wide
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Ecological Constraints

259-269 Unley Road, Malvern, SA 5061

Collaborative Australian Protected Areas Database - Terrestrial

Protected areas in terrestrial environments identified by the CAPAD within the dataset buffer:

Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

Collaborative Australian Protected Areas Database - Marine

Protected areas in marine environments identified by the CAPAD within the dataset buffer:

Map ID	Area Name	Area Details	Management Category	Authority	Jurisdiction	Dist	Dir
N/A	No records in buffer						

Source: Collaborative Australian Protected Areas Database (CAPAD) 2022

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Ecological Constraints

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Groundwater Dependent Ecosystems Atlas

Type	Name	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
N/A	No records in buffer						

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

259-269 Unley Road, Malvern, SA 5061

Inflow Dependent Ecosystems Likelihood

Type	Name	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
N/A	No records in buffer						

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology

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Ecological Constraints

259-269 Unley Road, Malvern, SA 5061

Ramsar Wetlands

What Ramsar wetland areas exist 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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LC Code	Location Confidence
Premise Match	Georeferenced to the site location / premise or part of site
Area Match	Georeferenced to an approximate or general area
Road Match	Georeferenced to a road or rail corridor
Road Intersection	Georeferenced to a road intersection
Buffered Point	A point feature buffered to x metres
Adjacent Match	Land adjacent to a georeferenced feature
Network of Features	Georeferenced to a network of features
Suburb Match	Georeferenced to a suburb boundary
As Supplied	Spatial data supplied by provider

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 - (a) any indirect, incidental, consequential, special or exemplary damages arising out of or in relation to the Report or these Terms; or
 - (b) any loss of profit, loss of revenue, loss of interest, loss of data, loss of goodwill or loss of business opportunities, business interruption arising directly or indirectly out of or in relation to the Report or these Terms,irrespective of how that liability arises including in contract or tort, liability under indemnity or for any other common law, equitable or statutory cause of action or otherwise.
 12. These Terms are subject to New South Wales law.

APPENDIX D

HISTORICAL OWNERSHIP SEARCH





ABN: 36 092 724 251

Summary of Owners Report

Address: - LS091178 EP - 259-269 Unley Road, Malvern, SA 5061

Description: - Allotments 179, 272 & 273 D.P. 1153 & Allotments 3 & 4 D.P. 102954

As regards as to Allotment 179 D.P. 1153

<u>Date of Acquisition and term held</u>	<u>Registered Proprietor(s) & Occupations where available</u>	<u>Reference to Title at Acquisition and sale</u>
15.01.1885 (1885 to 1893)	Francis Hanton (Accountant)	Volume 469 Folio 20
20.10.1893 (1893 to 1919)	Susannah Ann Swale (Draper) (& her deceased estate)	Volume 469 Folio 20
17.03.1919 (1919 to 1919)	Sarah Ann Swale (Spinster)	Volume 469 Folio 20
03.11.1919 (1919 to 1931)	Ernest Edwin Risley (Draper)	Volume 469 Folio 20
08.10.1931 (1931 to 1940)	Sarah Ann Swale (Spinster)	Volume 469 Folio 20
10.05.1940 (1940 to 1941)	Joseph Ronald Tonkin (Commercial Traveller) (Transmission Application – Not Investigated)	Volume 469 Folio 20
20.06.1941 (1941 to 1963)	Suburban Freeholds Limited	Volume 469 Folio 20 Now Volume 1775 Folio 200
02.05.1963 (1963 to 1977)	Richard Mitchell Storage Limited Now W.M. Storage Pty. Ltd	Volume 1775 Folio 200
20.12.1977 (1977 to 1978)	Ansett Transport Industries (Operations) Proprietary Limited	Volume 1775 Folio 200
01.03.1978 (1978 to 1986)	Cadillon Proprietary Limited	Volume 1775 Folio 200 Now Volume 4260 Folio 306
13.06.1986 (1986 to 2008)	Pedones Pty Ltd	Volume 4260 Folio 306 Now Volume 5151 Folio 177
12.05.2008 (2008 to 2023)	Theo Samaras Pty. Ltd.	Volume 5151 Folio 177
11.05.2023 (2023 to 2023)	BHG South Australia Pty. Ltd.	Volume 5151 Folio 177 Now Volume 6126 Folio 704
15.11.2023 (2023 to Date)	# Malvern Land Partnership Pty. Ltd.	Volume 6126 Folio 704

Denotes Current Registered Proprietor(s)

Easements & Leases continued over.



ABN: 36 092 724 251

Easements: - NIL

Leases, excluding premises: -

- Numerous leases were found during the course of the investigation that have since expired or have been surrendered.
- These leases have been marked with blue edging on the attached copies of titles.
- 15.12.2020 (13420557) Lease to ZBR Trading Pty. Ltd. Commencing on 01.09.2019 and expiring on 31.08.20226 of portion (12 in G182/1982).

As regards as to Allotment 3 D.P. 102954

<u>Date of Acquisition and term held</u>	<u>Registered Proprietor(s) & Occupations where available</u>	<u>Reference to Title at Acquisition and sale</u>
22.08.1893 (1893 to 1926)	Elizabeth Grosse (Married Woman) (& her deceased estate)	Volume 577 Folio 85
19.11.1926 (1926 to 1927)	Annie Georgina Grosse (Spinster) Thomas Franklin Fairbrother (Out of Business)	Volume 577 Folio 85
19.11.1927 (1927 to 1932)	Annie Georgina Grosse (Spinster)	Volume 577 Folio 85
21.09.1932 (1932 to 1944)	Amos Arnold Longley Rowley (Out of Business)	Volume 577 Folio 85
30.10.1944 (1944 to 1946)	Executor Trustee and Agency Company of South Australia Limited	Volume 577 Folio 85 Now Volume 1904 Folio 179
09.08.1946 (1946 to 1949)	Arthur Colin Cherry (Piano Tuner)	Volume 1904 Folio 179
01.03.1949 (1949 to 1963)	Agnes Jane Hender (Widow) (& her deceased estate)	Volume 1904 Folio 179
0.04.1963 (1963 to 1963)	Elder's Trustee and Executor Company Limited	Volume 1904 Folio 179
01.04.1963 (1963 to 1977)	Richard Mitchell Storage Limited Now W.M. Storage Pty. Ltd	Volume 1904 Folio 179
20.12.1977 (1977 to 1978)	Ansett Transport Industries (Operations) Proprietary Limited	Volume 1904 Folio 179
01.03.1978 (1978 to 1986)	Cadillon Proprietary Limited	Volume 1904 Folio 179 Now Volume 4234 Folio 728
13.06.1986 (1986 to 2008)	Pedones Pty Ltd	Volume 4234 Folio 728 Now Volume 5151 Folio 176
12.05.2008 (2008 to 2023)	Theo Samaras Pty. Ltd.	Volume 5151 Folio 176
11.05.2023 (2023 to 2023)	BHG South Australia Pty. Ltd	Volume 5151 Folio 176
15.11.2023 (2023 to Date)	# Malvern Land Partnership Pty. Ltd.	Volume 5151 Folio 176

Denotes Current Registered Proprietor(s)

Easements & Leases continued over.



ABN: 36 092 724 251

Easements: - NIL

Leases, excluding premises: -

- Numerous leases were found during the course of the investigation that have since expired or have been surrendered.
- These leases have been marked with blue edging on the attached copies of titles.
- 16.11.2016 (12624866) Lease to Zambrero Property Group Pty. Ltd. Commencing on 23.05.2016 and expiring on 22.05.2026 of portion (Tenancy 72 in F251730)

As regards as to Allotment 4 D.P. 102954

<u>Date of Acquisition and term held</u>	<u>Registered Proprietor(s) & Occupations where available</u>	<u>Reference to Title at Acquisition and sale</u>
15.10.1903 (1903 to 1926)	Elizabeth Grosse (Married Woman) (& her deceased estate)	Volume 710 Folio 101
19.11.1926 (1926 to 1927)	Annie Georgina Grosse (Spinster) Thomas Franklin Fairbrother (Out of Business)	Volume 710 Folio 101
19.11.1927 (1927 to 1932)	Annie Georgina Grosse (Spinster)	Volume 710 Folio 101
21.09.1932 (1932 to 1944)	Amos Arnold Longley Rowley (Out of Business)	Volume 710 Folio 101
30.10.1944 (1944 to 1946)	Executor Trustee and Agency Company of South Australia Limited	Volume 710 Folio 101
09.08.1946 (1946 to 1949)	Arthur Colin Cherry (Piano Tuner)	Volume 710 Folio 101
01.03.1949 (1949 to 1963)	Agnes Jane Hender (Widow) (& her deceased estate)	Volume 710 Folio 101
01.04.1963 (1963 to 1963)	Elder's Trustee and Executor Company Limited	Volume 710 Folio 101
01.04.1963 (1963 to 1978)	Richard Mitchell Storage Limited Now W.M. Storage Pty. Ltd	Volume 710 Folio 101 Now Volume 3852 Folio 183
20.12.1978 (1978 to 1978)	Ansett Transport Industries (Operations) Proprietary Limited	Volume 3852 Folio 183
01.03.1978 (1978 to 1986)	Cadillon Proprietary Limited	Volume 3852 Folio 183
13.06.1986 (1986 to 2008)	Pedones Pty Ltd	Volume 3852 Folio 183
12.05.2008 (2008 to 2023)	Theo Samaras Pty. Ltd.	Volume 3852 Folio 183 Now Volume 5151 Folio 174
11.05.2023 (2023 to 2023)	BHG South Australia Pty. Ltd	Volume 5151 Folio 174 Then Volume 6128 Folio 314 Now Volume 6145 Folio 798
15.11.2023 (2023 to Date)	# Malvern Land Partnership Pty. Ltd.	Volume 6145 Folio 798

Denotes Current Registered Proprietor(s)

Easements & Leases continued over.



ABN: 36 092 724 251

Easements: - NIL

Leases, excluding premises: -

- Numerous leases were found during the course of the investigation that have since expired or have been surrendered.
- These leases have been marked with blue edging on the attached copies of titles.
- 16.11.2016 (12624866) Lease to Zambrero Property Group Pty. Ltd. Commencing on 23.05.2016 and expiring on 22.05.2026 of portion (Tenancy 72 in F251730).
- 27.10.2020 (13390407) Lease to ZBJ Trading Pty. Ltd. Commencing on 01.09.2019 and expiring on 31.08.2026 of portion (Tenancy 7 in F256021)

As regards as to Allotments 272 & 273 D.P. 1153

<u>Date of Acquisition and term held</u>	<u>Registered Proprietor(s) & Occupations where available</u>	<u>Reference to Title at Acquisition and sale</u>
20.10.1884 (1884 to 1898)	William Rogers (Builder) (& his deceased estate)	Volume 463 Folio 114
03.05.1898 (1898 to 1904)	Alfred William Rogers (Contractor) William Cox (Locksmith) William Alfred Chance (Gentleman)	Volume 463 Folio 114
16.11.1904 (1904 to 1905)	William Cox (Locksmith) William Alfred Chance (Gentleman)	Volume 463 Folio 114
20.06.1905 (1905 to 1912)	William Alfred Chance (Gentleman) Morace Percy Beaver (Accountant)	Volume 463 Folio 114 Now Volume 908 Folio 112
24.06.1920 (1920 to 1934)	Stanley Arthur Lawson (Yard Proprietor)	Volume 908 Folio 112
02.11.1934 (1934 to 1952)	The Adelaide and Suburban Advertising Company and the South Australian Company Limited.	Volume 908 Folio 112
08.05.1952 (1952 to 1970)	The Commonwealth Oil Refineries Limited Now B P Australia Limited	Volume 908 Folio 112
28.01.1970 (1970 to 1977)	Richard Mitchell Storage Limited Now W.M. Storage Pty. Ltd	Volume 908 Folio 112
20.12.1977 (1977 to 1978)	Ansett Transport Industries (Operations) Proprietary Limited	Volume 908 Folio 112 Now Volume 4121 Folio 214
01.03.1978 (1978 to 1986)	Cadillon Proprietary Limited	Volume 4121 Folio 214
13.06.1986 (1986 to 2008)	Pedones Pty Ltd	Volume 4121 Folio 214 Now Volume 5151 Folio 175
12.05.2008 (2008 to 2023)	Theo Samaras Pty. Ltd.	Volume 5151 Folio 175
11.05.2023 (2023 to 2023)	BHG South Australia Pty. Ltd	Volume 5151 Folio 175
15.11.2023 (2023 to Date)	# Malvern Land Partnership Pty. Ltd.	Volume 5151 Folio 175

Denotes Current Registered Proprietor(s)

Easements & Leases continued over.



ABN: 36 092 724 251

Easements: - NIL

Leases, excluding premises: -

- Numerous leases were found during the course of the investigation that have since expired or have been surrendered.
- These leases have been marked with blue edging on the attached copies of titles.

Yours Sincerely
Emily Shackleton
(Checked by Taylor Wilson)
11 August 2025

APPENDIX E

SA EPA SECTION 7 SEARCH



Fyfe
Level 2
124 South Terrace
ADELAIDE SA 5000

Contact: Section 7
Telephone: (08) 8204 2026
Email: epasection7@sa.gov.au

Contact: Public Register
Telephone: (08) 8204 9128
Email: epa.publicregister@sa.gov.au

01 September, 2025

EPA STATEMENT TO FORM 1 - CONTRACTS FOR SALE OF LAND OR BUSINESS

The EPA provides this statement to assist the vendor meet its obligations under section 7(1)(b) of the *Land and Business (Sale and Conveyancing) Act 1994*. A response to the questions prescribed in Schedule 1-Contracts for sale of land or business-forms (Divisions 1 and 2) of the *Land and Business (Sale and Conveyancing) Act 1994* is provided in relation to the land.

I refer to your enquiry concerning the parcel of land comprised in

Title Reference CT Volume 5151 Folio 175

Address Allotments 272 & 273 (DP 1153) - Unit 1-15, 259-269 Unley Road, MALVERN SA 5061

Schedule – Division 1 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS OF MORTGAGES, CHARGES AND PRESCRIBED ENCUMBRANCES AFFECTING THE LAND

8. *Environment Protection Act 1993*

Does the EPA hold any of the following details relating to the *Environment Protection Act 1993*:

8.1	Section 59 - Environment performance agreement that is registered in relation to the land.	NO
8.2	Section 93 - Environment protection order that is registered in relation to the land.	NO
8.3	Section 93A - Environment protection order relating to cessation of activity that is registered in relation to the land.	NO
8.4	Section 99 - Clean-up order that is registered in relation to the land.	NO
8.5	Section 100 - Clean-up authorisation that is registered in relation to the land.	NO
8.6	Section 103H - Site contamination assessment order that is registered in relation to the land.	NO
8.7	Section 103J - Site remediation order that is registered in relation to the land.	NO

8.8	Section 103N - Notice of declaration of special management area in relation to the land (due to possible existence of site contamination).	NO
8.9	Section 103P - Notation of site contamination audit report in relation to the land.	NO
8.10	Section 103S - Notice of prohibition or restriction on taking water affected by site contamination in relation to the land.	NO

Schedule – Division 2 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS RELATING TO ENVIRONMENT PROTECTION

3-Licences and exemptions recorded by EPA in public register

Does the EPA hold any of the following details in the public register:

a)	details of a current licence issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
b)	details of a licence no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
c)	details of a current exemption issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
d)	details of an exemption no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
e)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to operate a waste depot at the land?	NO
f)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to operate a waste depot at the land?	NO
g)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to produce waste of a prescribed kind (within the meaning of that Act) at the land?	NO
h)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to produce prescribed waste (within the meaning of that Act) at the land?	NO

4-Pollution and site contamination on the land - details recorded by the EPA in public register

Does the EPA hold any of the following details in the public register in relation to the land or part of the land:

a)	details of serious or material environmental harm caused or threatened in the course of an activity (whether or not notified under section 83 of the <i>Environment Protection Act 1993</i>)?	NO
----	--	----

b)	details of site contamination notified to the EPA under section 83A of the <i>Environment Protection Act 1993</i> ?	NO
c)	a copy of a report of an environmental assessment (whether prepared by the EPA or some other person or body and whether or not required under legislation) that forms part of the information required to be recorded in the public register?	NO
d)	a copy of a site contamination audit report?	NO
e)	details of an agreement for the exclusion or limitation of liability for site contamination to which section 103E of the <i>Environment Protection Act 1993</i> applies?	NO
f)	details of an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
g)	details of an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
h)	details of a notification under section 103Z(1) of the <i>Environment Protection Act 1993</i> relating to the commencement of a site contamination audit?	NO
i)	details of a notification under section 103Z(2) of the <i>Environment Protection Act 1993</i> relating to the termination before completion of a site contamination audit?	NO
j)	details of records, held by the former <i>South Australian Waste Management Commission</i> under the repealed <i>Waste Management Act 1987</i> , of waste (within the meaning of that Act) having been deposited on the land between 1 January 1983 and 30 April 1995?	NO

5-Pollution and site contamination on the land - other details held by EPA

Does the EPA hold any of the following details in relation to the land or part of the land:

a)	a copy of a report known as a "Health Commission Report" prepared by or on behalf of the <i>South Australian Health Commission</i> (under the repealed <i>South Australian Health Commission Act 1976</i>)?	NO
b)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
c)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
d)	a copy of a pre-1 July 2009 site audit report?	NO
e)	details relating to the termination before completion of a pre-1 July 2009 site audit?	NO

All care and diligence has been taken to access the above information from available records. Historical records provided to the EPA concerning matters arising prior to 1 May 1995 are limited and may not be accurate or complete.

Fyfe
Level 2
124 South Terrace
ADELAIDE SA 5000

Contact: Section 7
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Contact: Public Register
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Email: epa.publicregister@sa.gov.au

01 September, 2025

EPA STATEMENT TO FORM 1 - CONTRACTS FOR SALE OF LAND OR BUSINESS

The EPA provides this statement to assist the vendor meet its obligations under section 7(1)(b) of the *Land and Business (Sale and Conveyancing) Act 1994*. A response to the questions prescribed in Schedule 1-Contracts for sale of land or business-forms (Divisions 1 and 2) of the *Land and Business (Sale and Conveyancing) Act 1994* is provided in relation to the land.

I refer to your enquiry concerning the parcel of land comprised in

Title Reference CT Volume 6145 Folio 798

Address Allotment 4 (FP 102954) - Unit 1-15, 259-269 Unley Road, MALVERN SA 5061

Schedule – Division 1 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS OF MORTGAGES, CHARGES AND PRESCRIBED ENCUMBRANCES AFFECTING THE LAND

8. *Environment Protection Act 1993*

Does the EPA hold any of the following details relating to the *Environment Protection Act 1993*:

8.1	Section 59 - Environment performance agreement that is registered in relation to the land.	NO
8.2	Section 93 - Environment protection order that is registered in relation to the land.	NO
8.3	Section 93A - Environment protection order relating to cessation of activity that is registered in relation to the land.	NO
8.4	Section 99 - Clean-up order that is registered in relation to the land.	NO
8.5	Section 100 - Clean-up authorisation that is registered in relation to the land.	NO
8.6	Section 103H - Site contamination assessment order that is registered in relation to the land.	NO
8.7	Section 103J - Site remediation order that is registered in relation to the land.	NO

8.8	Section 103N - Notice of declaration of special management area in relation to the land (due to possible existence of site contamination).	NO
8.9	Section 103P - Notation of site contamination audit report in relation to the land.	NO
8.10	Section 103S - Notice of prohibition or restriction on taking water affected by site contamination in relation to the land.	NO

Schedule – Division 2 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS RELATING TO ENVIRONMENT PROTECTION

3-Licences and exemptions recorded by EPA in public register

Does the EPA hold any of the following details in the public register:

a)	details of a current licence issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
b)	details of a licence no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
c)	details of a current exemption issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
d)	details of an exemption no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
e)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to operate a waste depot at the land?	NO
f)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to operate a waste depot at the land?	NO
g)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to produce waste of a prescribed kind (within the meaning of that Act) at the land?	NO
h)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to produce prescribed waste (within the meaning of that Act) at the land?	NO

4-Pollution and site contamination on the land - details recorded by the EPA in public register

Does the EPA hold any of the following details in the public register in relation to the land or part of the land:

a)	details of serious or material environmental harm caused or threatened in the course of an activity (whether or not notified under section 83 of the <i>Environment Protection Act 1993</i>)?	NO
----	--	----

b)	details of site contamination notified to the EPA under section 83A of the <i>Environment Protection Act 1993</i> ?	NO
c)	a copy of a report of an environmental assessment (whether prepared by the EPA or some other person or body and whether or not required under legislation) that forms part of the information required to be recorded in the public register?	NO
d)	a copy of a site contamination audit report?	NO
e)	details of an agreement for the exclusion or limitation of liability for site contamination to which section 103E of the <i>Environment Protection Act 1993</i> applies?	NO
f)	details of an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
g)	details of an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
h)	details of a notification under section 103Z(1) of the <i>Environment Protection Act 1993</i> relating to the commencement of a site contamination audit?	NO
i)	details of a notification under section 103Z(2) of the <i>Environment Protection Act 1993</i> relating to the termination before completion of a site contamination audit?	NO
j)	details of records, held by the former <i>South Australian Waste Management Commission</i> under the repealed <i>Waste Management Act 1987</i> , of waste (within the meaning of that Act) having been deposited on the land between 1 January 1983 and 30 April 1995?	NO

5-Pollution and site contamination on the land - other details held by EPA

Does the EPA hold any of the following details in relation to the land or part of the land:

a)	a copy of a report known as a "Health Commission Report" prepared by or on behalf of the <i>South Australian Health Commission</i> (under the repealed <i>South Australian Health Commission Act 1976</i>)?	NO
b)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
c)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
d)	a copy of a pre-1 July 2009 site audit report?	NO
e)	details relating to the termination before completion of a pre-1 July 2009 site audit?	NO

All care and diligence has been taken to access the above information from available records. Historical records provided to the EPA concerning matters arising prior to 1 May 1995 are limited and may not be accurate or complete.

Fyfe
Level 2
124 South Terrace
ADELAIDE SA 5000

Contact: Section 7
Telephone: (08) 8204 2026
Email: epasection7@sa.gov.au

Contact: Public Register
Telephone: (08) 8204 9128
Email: epa.publicregister@sa.gov.au

01 September, 2025

EPA STATEMENT TO FORM 1 - CONTRACTS FOR SALE OF LAND OR BUSINESS

The EPA provides this statement to assist the vendor meet its obligations under section 7(1)(b) of the *Land and Business (Sale and Conveyancing) Act 1994*. A response to the questions prescribed in Schedule 1-Contracts for sale of land or business-forms (Divisions 1 and 2) of the *Land and Business (Sale and Conveyancing) Act 1994* is provided in relation to the land.

I refer to your enquiry concerning the parcel of land comprised in

Title Reference CT Volume 5151 Folio 176

Address Allotment 3 (FP 102954) - Unit 1-15, 259-269 Unley Road, MALVERN SA 5061

Schedule – Division 1 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS OF MORTGAGES, CHARGES AND PRESCRIBED ENCUMBRANCES AFFECTING THE LAND

8. *Environment Protection Act 1993*

Does the EPA hold any of the following details relating to the *Environment Protection Act 1993*:

8.1	Section 59 - Environment performance agreement that is registered in relation to the land.	NO
8.2	Section 93 - Environment protection order that is registered in relation to the land.	NO
8.3	Section 93A - Environment protection order relating to cessation of activity that is registered in relation to the land.	NO
8.4	Section 99 - Clean-up order that is registered in relation to the land.	NO
8.5	Section 100 - Clean-up authorisation that is registered in relation to the land.	NO
8.6	Section 103H - Site contamination assessment order that is registered in relation to the land.	NO
8.7	Section 103J - Site remediation order that is registered in relation to the land.	NO

8.8	Section 103N - Notice of declaration of special management area in relation to the land (due to possible existence of site contamination).	NO
8.9	Section 103P - Notation of site contamination audit report in relation to the land.	NO
8.10	Section 103S - Notice of prohibition or restriction on taking water affected by site contamination in relation to the land.	NO

Schedule – Division 2 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS RELATING TO ENVIRONMENT PROTECTION

3-Licences and exemptions recorded by EPA in public register

Does the EPA hold any of the following details in the public register:

a)	details of a current licence issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
b)	details of a licence no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
c)	details of a current exemption issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
d)	details of an exemption no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
e)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to operate a waste depot at the land?	NO
f)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to operate a waste depot at the land?	NO
g)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to produce waste of a prescribed kind (within the meaning of that Act) at the land?	NO
h)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to produce prescribed waste (within the meaning of that Act) at the land?	NO

4-Pollution and site contamination on the land - details recorded by the EPA in public register

Does the EPA hold any of the following details in the public register in relation to the land or part of the land:

a)	details of serious or material environmental harm caused or threatened in the course of an activity (whether or not notified under section 83 of the <i>Environment Protection Act 1993</i>)?	NO
----	--	----

b)	details of site contamination notified to the EPA under section 83A of the <i>Environment Protection Act 1993</i> ?	NO
c)	a copy of a report of an environmental assessment (whether prepared by the EPA or some other person or body and whether or not required under legislation) that forms part of the information required to be recorded in the public register?	NO
d)	a copy of a site contamination audit report?	NO
e)	details of an agreement for the exclusion or limitation of liability for site contamination to which section 103E of the <i>Environment Protection Act 1993</i> applies?	NO
f)	details of an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
g)	details of an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
h)	details of a notification under section 103Z(1) of the <i>Environment Protection Act 1993</i> relating to the commencement of a site contamination audit?	NO
i)	details of a notification under section 103Z(2) of the <i>Environment Protection Act 1993</i> relating to the termination before completion of a site contamination audit?	NO
j)	details of records, held by the former <i>South Australian Waste Management Commission</i> under the repealed <i>Waste Management Act 1987</i> , of waste (within the meaning of that Act) having been deposited on the land between 1 January 1983 and 30 April 1995?	NO

5-Pollution and site contamination on the land - other details held by EPA

Does the EPA hold any of the following details in relation to the land or part of the land:

a)	a copy of a report known as a "Health Commission Report" prepared by or on behalf of the <i>South Australian Health Commission</i> (under the repealed <i>South Australian Health Commission Act 1976</i>)?	NO
b)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
c)	details (which may include a report of an environmental assessment) relevant to an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
d)	a copy of a pre-1 July 2009 site audit report?	NO
e)	details relating to the termination before completion of a pre-1 July 2009 site audit?	NO

All care and diligence has been taken to access the above information from available records. Historical records provided to the EPA concerning matters arising prior to 1 May 1995 are limited and may not be accurate or complete.

Fyfe
Level 2
124 South Terrace
ADELAIDE SA 5000

Contact: Section 7
Telephone: (08) 8204 2026
Email: epasection7@sa.gov.au

Contact: Public Register
Telephone: (08) 8204 9128
Email: epa.publicregister@sa.gov.au

01 September, 2025

EPA STATEMENT TO FORM 1 - CONTRACTS FOR SALE OF LAND OR BUSINESS

The EPA provides this statement to assist the vendor meet its obligations under section 7(1)(b) of the *Land and Business (Sale and Conveyancing) Act 1994*. A response to the questions prescribed in Schedule 1-Contracts for sale of land or business-forms (Divisions 1 and 2) of the *Land and Business (Sale and Conveyancing) Act 1994* is provided in relation to the land.

I refer to your enquiry concerning the parcel of land comprised in

Title Reference CT Volume 6126 Folio 704
Address Allotment 179 (DP 1153) - Unit 1-15, 259 -269, Unley Road, MALVERN SA 5061

Schedule – Division 1 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS OF MORTGAGES, CHARGES AND PRESCRIBED ENCUMBRANCES AFFECTING THE LAND

8. *Environment Protection Act 1993*

Does the EPA hold any of the following details relating to the *Environment Protection Act 1993*:

8.1	Section 59 - Environment performance agreement that is registered in relation to the land.	NO
8.2	Section 93 - Environment protection order that is registered in relation to the land.	NO
8.3	Section 93A - Environment protection order relating to cessation of activity that is registered in relation to the land.	NO
8.4	Section 99 - Clean-up order that is registered in relation to the land.	NO
8.5	Section 100 - Clean-up authorisation that is registered in relation to the land.	NO
8.6	Section 103H - Site contamination assessment order that is registered in relation to the land.	NO
8.7	Section 103J - Site remediation order that is registered in relation to the land.	NO

8.8	Section 103N - Notice of declaration of special management area in relation to the land (due to possible existence of site contamination).	NO
8.9	Section 103P - Notation of site contamination audit report in relation to the land.	NO
8.10	Section 103S - Notice of prohibition or restriction on taking water affected by site contamination in relation to the land.	NO

Schedule – Division 2 – *Land and Business (Sale and Conveyancing) Regulations 2010*

PARTICULARS RELATING TO ENVIRONMENT PROTECTION

3-Licences and exemptions recorded by EPA in public register

Does the EPA hold any of the following details in the public register:

a)	details of a current licence issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
b)	details of a licence no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> to conduct any prescribed activity of environmental significance under Schedule 1 of that Act at the land?	NO
c)	details of a current exemption issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
d)	details of an exemption no longer in force issued under Part 6 of the <i>Environment Protection Act 1993</i> from the application of a specified provision of that Act in relation to an activity carried on at the land?	NO
e)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to operate a waste depot at the land?	NO
f)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to operate a waste depot at the land?	NO
g)	details of a licence issued under the repealed <i>South Australian Waste Management Commission Act 1979</i> to produce waste of a prescribed kind (within the meaning of that Act) at the land?	NO
h)	details of a licence issued under the repealed <i>Waste Management Act 1987</i> to produce prescribed waste (within the meaning of that Act) at the land?	NO

4-Pollution and site contamination on the land - details recorded by the EPA in public register

Does the EPA hold any of the following details in the public register in relation to the land or part of the land:

a)	details of serious or material environmental harm caused or threatened in the course of an activity (whether or not notified under section 83 of the <i>Environment Protection Act 1993</i>)?	NO
----	--	----

b)	details of site contamination notified to the EPA under section 83A of the <i>Environment Protection Act 1993</i> ?	NO
c)	a copy of a report of an environmental assessment (whether prepared by the EPA or some other person or body and whether or not required under legislation) that forms part of the information required to be recorded in the public register?	NO
d)	a copy of a site contamination audit report?	NO
e)	details of an agreement for the exclusion or limitation of liability for site contamination to which section 103E of the <i>Environment Protection Act 1993</i> applies?	NO
f)	details of an agreement entered into with the EPA relating to an approved voluntary site contamination assessment proposal under section 103I of the <i>Environment Protection Act 1993</i> ?	NO
g)	details of an agreement entered into with the EPA relating to an approved voluntary site remediation proposal under section 103K of the <i>Environment Protection Act 1993</i> ?	NO
h)	details of a notification under section 103Z(1) of the <i>Environment Protection Act 1993</i> relating to the commencement of a site contamination audit?	NO
i)	details of a notification under section 103Z(2) of the <i>Environment Protection Act 1993</i> relating to the termination before completion of a site contamination audit?	NO
j)	details of records, held by the former <i>South Australian Waste Management Commission</i> under the repealed <i>Waste Management Act 1987</i> , of waste (within the meaning of that Act) having been deposited on the land between 1 January 1983 and 30 April 1995?	NO

5-Pollution and site contamination on the land - other details held by EPA

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a)	a copy of a report known as a "Health Commission Report" prepared by or on behalf of the <i>South Australian Health Commission</i> (under the repealed <i>South Australian Health Commission Act 1976</i>)?	NO
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APPENDIX F

CITY OF UNLEY RESPONSE



Adam Cappur-Smith

From: Michelle Penta <mpenta@unley.sa.gov.au>
Sent: Thursday, 21 August 2025 9:26 AM
To: Adam Cappur-Smith
Subject: 259-269 Unley Road Malvern

Adam,

Thank you for your enquiry, can see no obvious reference to the things mentioned in your email.
Have you checked with the EPA, we would have some development records from the shopping centre original approval etc
You could view these, but as a third party you will not be able to obtain copies of any development records
Please ring me to discuss further if you need to.

Regards



Michelle Penta
Customer Liaison Officer Development
Development Services
City of Unley
Kaurna Country
P: (08) 83725429
unley.sa.gov.au
[Please use this link if you would like to send me large files.](#)



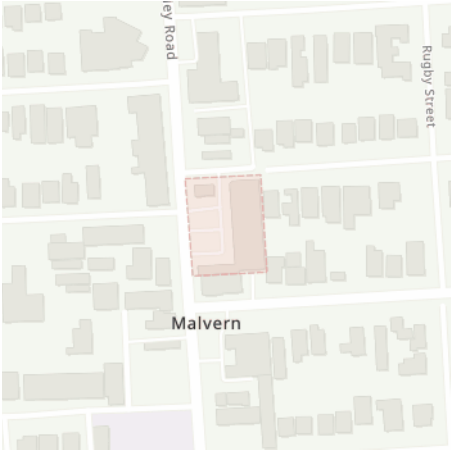
The City of Unley advises that, under the State Records Act 1997 and the Freedom of Information Act 1991, email messages may be monitored and/or accessed by Council staff. The contents of this email are confidential and intended only for the named recipient of this email. If the reader of this e-mail is not the intended recipient you are hereby notified that any use, reproduction, disclosure or distribution of the information contained in the email is prohibited. If you have received this email in error please immediately advise the sender by return email and delete the message from your system.

APPENDIX G

BEFORE YOU DIG PLANS



[Review responses online](#) ↗



Received 8 of 8 responses
All responses received

259-269 Unley Road, Malvern SA 5061

Job dates
27/08/2025 → 27/08/2025

These plans expire on
17 Sep 2025

Lodged by
Adam Cappur-Smith

Authority	Status	Page
 BYDA Confirmation		2
 APA Group Gas Networks (70801)	Received	4
 City of Unley	Received	56
 NBN Co SANT	Received	66
 Optus and or Uecomm Sa	Received	77
 SA Power Networks	Received	105
 SA Water	Received	112
 Telstra SANT	Received	117
 TPG Telecom (SA NT)	Received	126

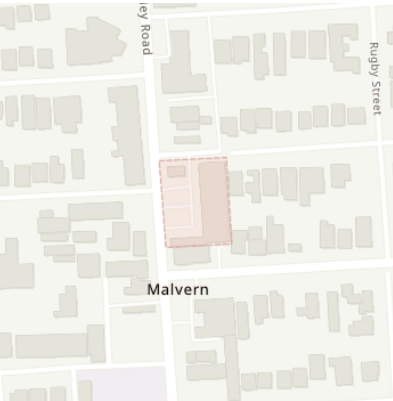
Contact Details

Contact	Contact number	Company	Enquirer ID
Adam Cappur-Smith	0411 719 047	Fyfe	3743477
Email		Address	
adam.cappursmith@fyfe.com.au		124 South Terrace Adelaide SA 5000	

Job Site and Enquiry Details

WARNING: The map below only displays the location of the proposed job site and does not display any asset owners' pipe or cables. The area highlighted has been used only to identify the participating asset owners, who will send information to you directly.

Enquiry date	Start date	End date	On behalf of	Job purpose	Locations	Onsite activities
20/08/2025	27/08/2025	27/08/2025	Private	Excavation	Private	Vertical Boring



- Check that the location of the job site is correct. If not, you must submit a new enquiry.
- If the scope of works change or plan validity dates expire, you must submit a new enquiry.
- Do NOT dig without plans. Safe excavation is your responsibility. If you don't understand the plans or how to proceed safely, please contact the relevant asset owners.

User Reference	Address	Notes/description
82257-1 Unley Road	259-269 Unley Road Malvern SA 5061	-

Your Responsibility and Duty of Care

- Lodging an enquiry does not authorise project commencement.** Before starting work, you must obtain all necessary information from all affected asset owners.
- If you don't receive plans within 2 business days, contact the asset owner & quote their sequence number.
- Always follow the 5Ps of Safe Excavation (page 2), and locate assets before commencing work.
- Ensure you comply with State legislative requirements for Duty of Care and safe digging.
- If you damage an underground asset, you MUST advise the asset owner immediately.
- By using the BYDA service, you agree to the [Privacy Policy](#) and [Term of Use](#).
- For more information on safe digging practices, visit www.byda.com.au

Asset Owner Details

Below is a list of asset owners with underground infrastructure in and around your job site. It is your responsibility to identify the presence of these assets. Plans issued by Members are indicative only unless specified otherwise. Note: not all asset owners are registered with BYDA. You must contact asset owners not listed here directly.

Referral ID (Seq. no)	Authority Name	Phone	Status
259862232	APA Group Gas Networks (70801)	1800 085 628	NOTIFIED
259862230	City of Unley	(08) 8372 5468	NOTIFIED
259862227	NBN Co SANT	1800 687 626	NOTIFIED
259862228	Optus and or Uecomm Sa	1800 505 777	NOTIFIED
259862231	SA Power Networks	(08) 8292 0218	NOTIFIED
259862229	SA Water	(08) 7424 1117	NOTIFIED
259862233	Telstra SANT	1800 653 935	NOTIFIED
259862234	TPG Telecom (SA NT)	1800 786 306	NOTIFIED

END OF UTILITIES LIST



Plan

Plan your job. Use the BYDA service at least one day before your job is due to begin, and ensure you have the correct plans and information required to carry out a safe project.



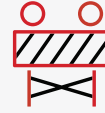
Prepare

Prepare by communicating with asset owners if you need assistance. Look for clues onsite. Engage a skilled Locator.



Pothole

Potholing is physically sighting the asset by hand digging or hydro vacuum extraction.



Protect

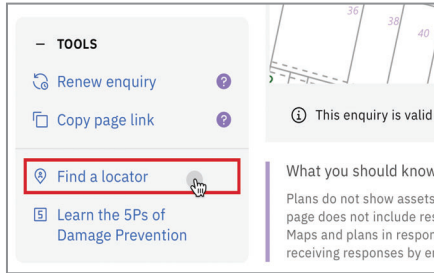
Protecting and supporting the exposed infrastructure is the responsibility of the excavator. Always erect safety barriers in areas of risk and enforce exclusion zones.



Proceed

Only proceed with your excavation work after planning, preparing, potholing (unless prohibited), and having protective measures in place.

Engage a skilled Locator



When you lodge an enquiry you will see skilled Locators to contact

Visit the Certified Locator website directly and search for a locator near you

certloc.com.au/locators

Get FREE Quotes for Contractors & Equipment Fast



GET QUOTE

Use iseekplant's FREE marketplace to get quotes for the equipment or services you need on your project. Compare quotes from trusted local contractors and get your project done on time and in budget.

1. Fill out your job details in our FREE quick quote form.
2. We send the request to trusted local contractors.
3. The local contractors will contact you directly with quotes

Use iseekplant to find trusted contractors near you today, visit:
blog.iseekplant.com.au/byda-isp-get-quotes

Book a FREE BYDA Session



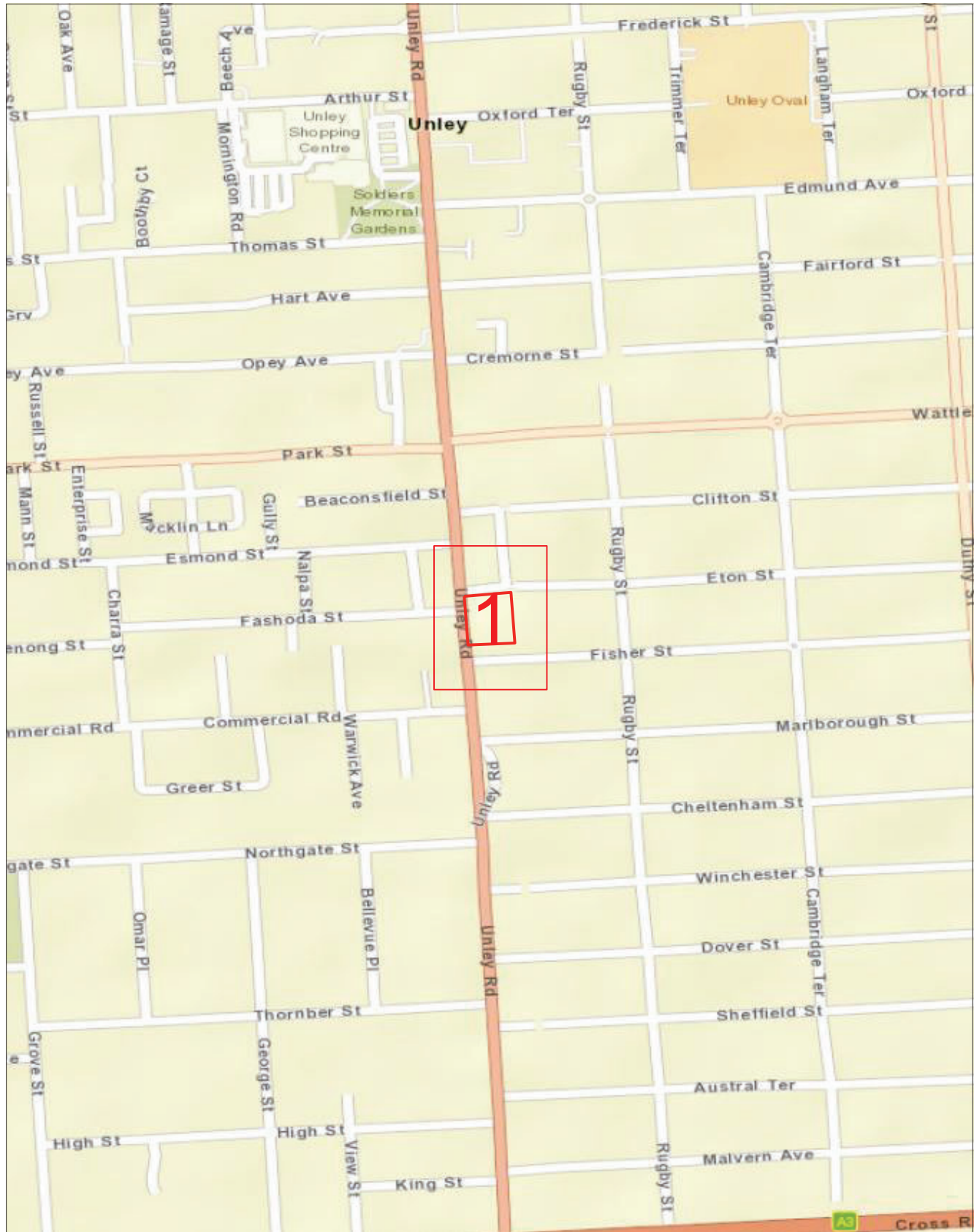
BOOK NOW

BYDA offers free training sessions to suit you and your organisation's needs covering safe work practices when working near essential infrastructure assets. The free sessions are offered in two different formats - online and face-to-face.

To book a session, visit:
byda.com.au/contact/education-awareness-enquiry-form

Site 259-269 Unley Road
Address: Malvern
SA 5061

Sequence 259862232
Number:



Scale 1: 6000

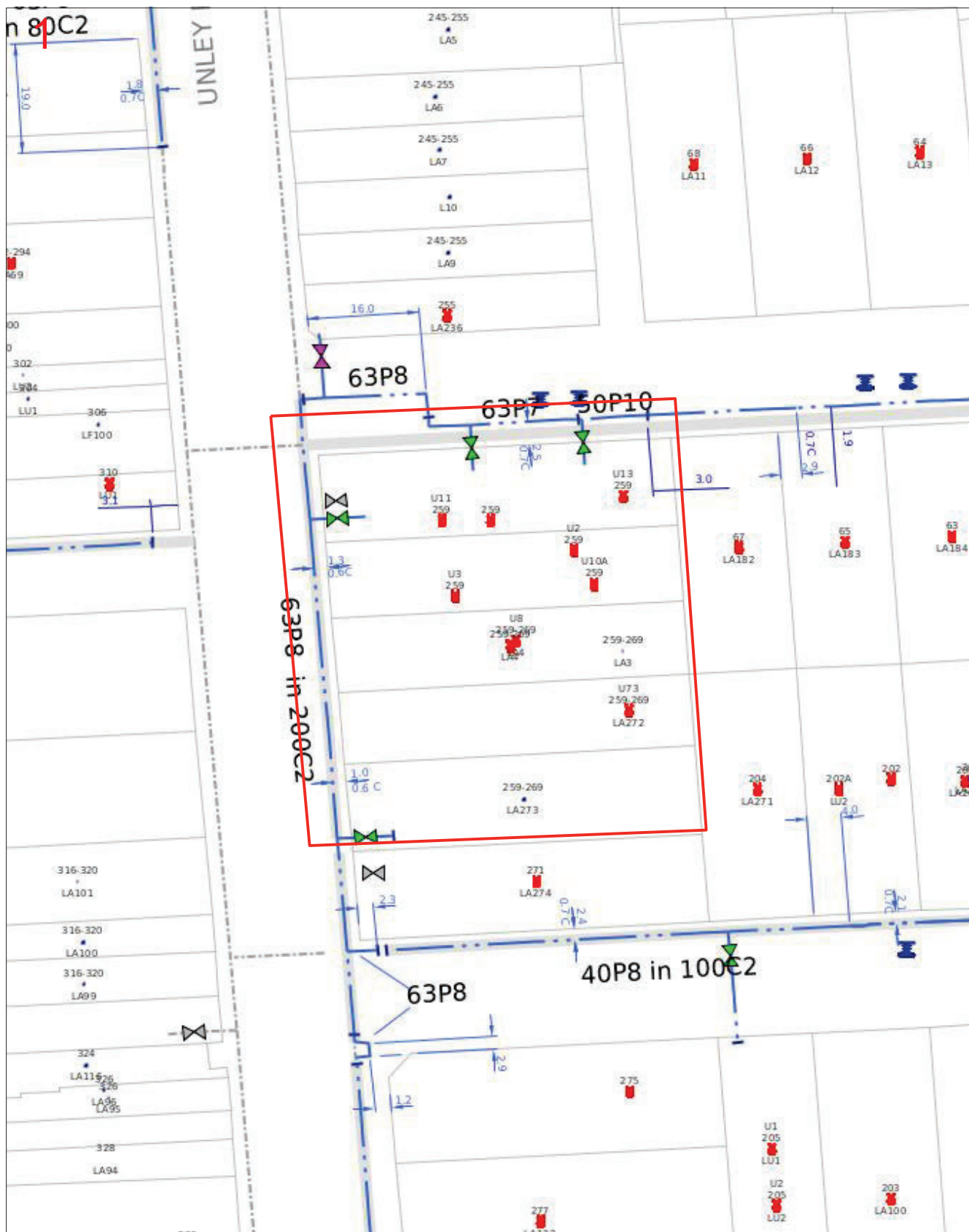
Map Sources: Esri, Garmin, HERE, FAO, NOAA, USGS,
© OpenStreetMap contributors, and the GIS User Community



Enquiry Area

Map Key Area





Map Sources: Esri, Garmin, HERE, FAO, NOAA, USGS,
© OpenStreetMap contributors, and the GIS User Community



Map Key Area



Legend

Pipe	Pipe code and material	Object
Low pressure	C* (for example, C2) Cast iron	Valve
Medium pressure	CU Copper	Buried valve
High pressure	N2 Nylon	Regulator
Transmission pressure	P* Polyethylene (PE)	Gas supplied = yes
Critical main (behind pipe)	P3 Polyvinyl chloride (PVC)	CP rectifier terminal
Proposed (pressure by colour)	P6, P7, P9–P12 Medium density PE	CP test station
LPG (pressure by colour)	P2, P4, P8 High density PE	CP anode
Hydrogen blended (pressure by colour)	S* Steel	CP bond wire
Abandoned	W2 Wrought galv iron	Syphon
Idle/inactive	W3 PE coat wrought galv iron	Trace wire point
Sleeve		
Casing (behind pipe)		
Area	Abbreviation	
BYDA area of interest	BoK Back of kerb	FoK Front of kerb
	C Depth of cover	Galv Galvanized
	CP Cathodic protection	NTI Not tied in
Example		
Pipe 40P6 in 80C2 40 mm high pressure medium density poly in an 80 mm cast iron casing 63S8 63 mm medium pressure steel	Pipe code Pipe diameter in millimetres is shown before pipe code. 40P6 = 40 mm nominal diameter	This map was created in colour and should be printed in colour

Sequence No: 259862230
Job No: 50966940
Location: 259-269 Unley Road, Malvern, SA 5061



- Legend
- Junction Box
 - Unley Reclaimed Water Point
 - Stormwater Pits
 - Recycled Water Water Meter
 - Unley Locations
 - Optical Fibre
 - Unley Reclaimed Water Pipe
 - Recycled Water Water Main
 - Stormwater Drains
 - King William Rd Streetscape
 - Cadastre
 - Reserves
 - Suburbs
 - Roads
 - Creeks
 - Tram
 - Railway
 - LGA



Scale: 1:1000
Expires: 17 Sep 2025

DISCLAIMER: While reasonable measures have been taken to ensure the accuracy of the information contained in this plan response, neither City of Unley nor PelicanCorp shall have any liability whatsoever in relation to any loss, damage, cost or expense arising from the use of this plan response or the information contained in it or the completeness or accuracy of such information. Use of such information is subject to and constitutes acceptance of these terms.

Tile No: 1

Sequence No: 259862230
Job No: 50966940
Location: 259-269 Unley Road, Malvern, SA 5061



- Legend
- Junction Box
 - Unley Reclaimed Water Point
 - Stormwater Pits
 - Recycled Water Water Meter
 - Unley Locations
 - Optical Fibre
 - Unley Reclaimed Water Pipe
 - Recycled Water Water Main
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 - LGA



Scale: 1:1000
Expires: 17 Sep 2025

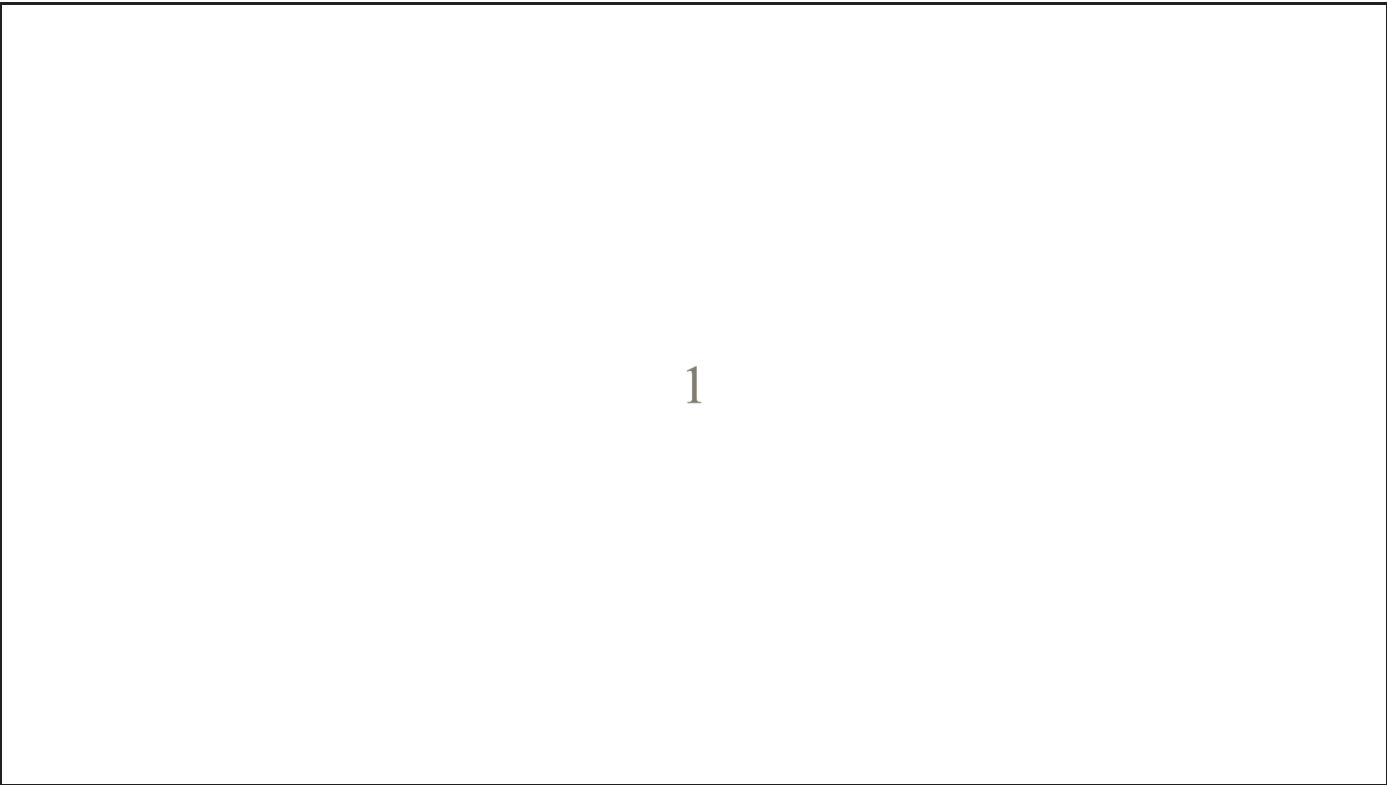
DISCLAIMER: While reasonable measures have been taken to ensure the accuracy of the information contained in this plan response, neither City of Unley nor PelicanCorp shall have any liability whatsoever in relation to any loss, damage, cost or expense arising from the use of this plan response or the information contained in it or the completeness or accuracy of such information. Use of such information is subject to and constitutes acceptance of these terms.

Tile No: 1

To: Adam Cappur-Smith
Phone: Not Supplied
Fax: Not Supplied
Email: adam.cappursmith@fyfe.com.au

Dial before you dig Job #:	50966940	
Sequence #	259862227	
Issue Date:	20/08/2025	
Location:	259-269 Unley Road , Malvern , SA , 5061	

Indicative Plans are tiled below to demonstrate how to layout and read nbn asset plans





LEGEND



	Parcel and the location
	Pit with size "5"
	Power Pit with size "2E". Valid PIT Size: e.g. 2E, 5E, 6E, 8E, 9E, E, null.
	Manhole
	Pillar
	Cable count of trench is 2. One "Other size" PVC conduit (PO) owned by Telstra (-T-), between pits of sizes, "5" and "9" are 25.0m apart. One 40mm PVC conduit (P40) owned by NBN, between pits of sizes, "5" and "9" are 20.0m apart.
	2 Direct buried cables between pits of sizes, "5" and "9" are 10.0m apart.
	Trench containing any INSERVICE/CONSTRUCTED (Copper/RF/Fibre) cables.
	Trench containing only DESIGNED/PLANNED (Copper/RF/Fibre/Power) cables.
	Trench containing any INSERVICE/CONSTRUCTED (Power) cables.
	Road and the street name "Broadway ST"
Scale	0 20 40 60 Meters 1:2000 1 cm equals 20 m



Emergency Contacts

You must immediately report any damage to the **nbn™** network that you are/become aware of. Notification may be by telephone - 1800 626 329.