

GMS DATA SEARCH RESULTS
COMPOSITE

PARISH NO	PARISH NAME	SITE NO	DITR NO	DATE COMPLETED	ACTIVITY TYPE	AQUIF FROM (m)	AQUIF TO (m)	LITH	SWL (m)	PUMP RATE (l/sec)	TIME (h:m)	DRAW DOWN (m)	LATEST DATE SAMPLED	ANALY MTH	TSS	CL	FE TOTAL	PH	EC	HARD
2462	CRANBOURNE	57270	3246208089	01.01.1970																
2462	CRANBOURNE	57405	3246210089	15.06.1980	TEST	44.8	45.7	MUST	7.6	0.6		10.7								
2462	CRANBOURNE	57405	3246210089	15.06.1980	DEV				7.6		4:00	10.7								
2462	CRANBOURNE	57430	3246210115	17.06.1983	TEST	16	19.3	BASA	4	0.9		2								
2462	CRANBOURNE	57430	3246210115	17.06.1983	DEV				4		0:15	2								
2462	CRANBOURNE	57436	3246210121	02.12.1982	TEST	31.5	50	BASA	5	0.5		0								
2462	CRANBOURNE	57436	3246210121	02.12.1982	DEV				5											
2462	CRANBOURNE	57437	3246210122	03.12.1982																
2462	CRANBOURNE	57438	3246210123	14.12.1982	TEST	4	9	CLAY	4	0		0								
2462	CRANBOURNE	57438	3246210123	14.12.1982	DEV				4											
2462	CRANBOURNE	57439	3246210124	16.12.1982	TEST	26.5	34.6	BASA	0	0.8		0								
2462	CRANBOURNE	57439	3246210124	16.12.1982	DEV															
2462	CRANBOURNE	57440	3246210125	17.12.1982																
2462	CRANBOURNE	57441	3246210126	01.03.2001	TEST	87	105													
2462	CRANBOURNE	57442	3246210127	10.01.1983	TEST	19	38	BASA	6	6.4		28								
2462	CRANBOURNE	57442	3246210127	10.01.1983	DEV				6		1:00	28								
2462	CRANBOURNE	57444	3246210129	09.12.1982	TEST	29	42	BASA	19	5.1		0								
2462	CRANBOURNE	57444	3246210129	09.12.1982	DEV				19											
2462	CRANBOURNE	57449	3246210134	26.03.1984	TEST	18.5	22	BASA	3.4	1.3		4	26.03.1984			2400	2.2	8.3	7400	1600
2462	CRANBOURNE	57449	3246210134	26.03.1984	DEV				3.4		0:15	4								
2462	CRANBOURNE	57453	3246210138	03.07.1984	TEST	27.4	41.8	BASA	10.7	0.9		1.5	03.07.1984			2100	16	8	6600	1600
2462	CRANBOURNE	57453	3246210138	03.07.1984	DEV				10.7		5:00	1.5								
2462	CRANBOURNE	57457	3246210142	27.04.1984	TEST	27	29.2	BASA	8.5	0.8		7								
2462	CRANBOURNE	57457	3246210142	27.04.1984	DEV				8.5		0:15	7								
2462	CRANBOURNE	57462	3246210147	02.01.1984	TEST	28.5	30.4	BASA	9	1		6	02.01.1985			2200	7.3	8.1	7400	1500
2462	CRANBOURNE	57462	3246210147	02.01.1984	DEV				9		0:15	6								
2462	CRANBOURNE	57468	3246210153	30.07.1985	TEST	39	46	MUST	1.5	0.4		20	30.07.1985			2000	0	7.6	6600	569.1
2462	CRANBOURNE	57468	3246210153	30.07.1985	DEV				1.5		0:30	20								
2462	CRANBOURNE	57476	3246210161	27.03.1972	TEST	5.2	7	GRAV	1.8	0.1		1.8	05.06.1979		488	206	38	7.3	890	
2462	CRANBOURNE	57476	3246210161	27.03.1972	TEST	54	56.7	BASA	2.7	12.6		21.3								
2462	CRANBOURNE	57480	3246210165	26.05.1986	TEST	27.5	30	SAND	5.5	0.5		10	26.05.1986			1300	0.5	8.2	4400	1006.8
2462	CRANBOURNE	57480	3246210165	26.05.1986	DEV				5.5		0:15	10								
2462	CRANBOURNE	57485	3246210170	21.11.1986	TEST	16.8	17.5	SAND	2	0.5		7	21.11.1986			150	0.1	7.8	600	105.7
2462	CRANBOURNE	57485	3246210170	21.11.1986	DEV				2		0:15	7								
2462	CRANBOURNE	57486	3246210171	16.04.1987	TEST	19.6	20.6	SAND	0.2	0.8		9	16.04.1987			140	0	7.6	590	78.5
2462	CRANBOURNE	57486	3246210171	16.04.1987	DEV				0.2		0:30	9								
2462	CRANBOURNE	57488	3246210173	16.10.1986	TEST	31	37.2	BASA	10	18.9		0	16.10.1986			2000	0	8	5800	1406.2
2462	CRANBOURNE	57488	3246210173	16.10.1986	DEV				10		0:30									
2462	CRANBOURNE	57240	3246208059	31.12.1970																
2462	CRANBOURNE	57235	3246208054	31.12.1968	TEST	36	39.6	SEDI	0	13.9		0								
2462	CRANBOURNE	57235	3246208054	31.12.1968	DEV															
2462	CRANBOURNE	57227	3246208046	31.12.1970																
2462	CRANBOURNE	57272	3246208091	01.01.1970																
2462	CRANBOURNE	57226	3246208045	31.12.1970																
2462	CRANBOURNE	57356	3246210040	01.09.1975	TEST	50	63.8	CLAY	3	2.5		0	24.09.1975		1292	676		8	2440	
2462	CRANBOURNE	57356	3246210040	01.09.1975	DEV				3											
2462	CRANBOURNE	57267	3246208086	01.01.1970																
2462	CRANBOURNE	57252	3246208071	01.01.1970																
2462	CRANBOURNE	57177	3246200062	24.04.1980	TEST	3	3.4	CLAY	2	0		0	23.04.1980		2946	1488		8.2	5050	
2462	CRANBOURNE	57177	3246200062	24.04.1980	DEV				2											
2462	CRANBOURNE	57250	3246208069	01.01.1970																
2462	CRANBOURNE	57251	3246208070	01.01.1970																
2462	CRANBOURNE	113068		03.04.1992	TEST	10.5	12.5	SAND	0	0		0	03.04.1992			200		6.4	830	
2462	CRANBOURNE	113068		03.04.1992	DEV				1.8		1:00	4.5								

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2462	CRANBOURNE	57357	3246210041	14.10.1975	TEST	3.5	12.5		2	1.3		1	19.11.1975		754	268		4.8	1120	
2462	CRANBOURNE	57357	3246210041	14.10.1975	DEV				2			1								
2462	CRANBOURNE	57242	3246208061	01.01.1970																
2462	CRANBOURNE	57382	3246210066	27.04.1978	TEST	23.5	42.1	CLAY	6.1	12.6		6.1	05.05.1978		3951	2223	26	8.1	6800	
2462	CRANBOURNE	57382	3246210066	27.04.1978	DEV				6.1		4:30	6.1								
2462	CRANBOURNE	57355	3246210039	28.07.1975																
2462	CRANBOURNE	59036661/1		12.01.2009																
2462	CRANBOURNE	59027043/1		07.03.2007	TEST	18	95	CLAY	8											
2462	CRANBOURNE	59025972/1		13.07.2006																
2462	CRANBOURNE	59030639/1		25.10.2008	DEV				10		0:15									
2462	CRANBOURNE	561019/1		10.01.2003	TEST	17	20.2	SAND	8			7								
2462	CRANBOURNE	305313	3246200054	11.05.1974																
2462	CRANBOURNE	305314	3246200055	11.05.1974																
2462	CRANBOURNE	305315	3246200056	11.05.1974																
2462	CRANBOURNE	305316	3246200057	11.05.1974																
2462	CRANBOURNE	305317	3246200058	11.04.1974																
2462	CRANBOURNE	305318	3246200059	04.07.1974																
2462	CRANBOURNE	305320	3246200061	06.01.1975																
2462	CRANBOURNE	59033879/1		05.03.2008																
2462	CRANBOURNE	143841		24.04.2000	TEST	27	28		0	1.1		0								
2462	CRANBOURNE	143841		24.04.2000	DEV															
2462	CRANBOURNE	142306		28.04.2000	DEV				9.6		0:30									
2462	CRANBOURNE	144540		10.07.2001	DEV						0:30	40								
2462	CRANBOURNE	59023938/1		08.12.2005	TEST	42	44		4											
2462	CRANBOURNE	59023938/1		08.12.2005	TEST	56.5	57		4											
2462	CRANBOURNE	144672		18.12.2000	DEV				5		0:30	31								
2462	CRANBOURNE	59025419/1		18.10.2006	DEV				6.2		0:15									
3363	PAKENHAM	325901	3336300010	31.12.1952																
3363	PAKENHAM	325898	3336300006	31.12.1952																
3363	PAKENHAM	325900	3336300008	31.12.1952																
3363	PAKENHAM	325904	3336300013	31.12.1952																
3363	PAKENHAM	325905	3336300014	31.12.1952																
3363	PAKENHAM	325906	3336300015	31.12.1952																
3363	PAKENHAM	325902	3336300017	31.12.1952																
3363	PAKENHAM	325902	3336300011	31.12.1952																
3363	PAKENHAM	325903	3336300012	31.12.1952																
3363	PAKENHAM	325896	3336300004	31.12.1952																
3363	PAKENHAM	325895	3336300003	31.12.1952																
3363	PAKENHAM	325897	3336300005	31.12.1952																
3363	PAKENHAM	325912	3336300021	31.12.1964																
3363	PAKENHAM	87495	3336315036	01.01.1988																
3363	PAKENHAM	325914	3336300023	31.12.1964																
3363	PAKENHAM	325915	3336300024	31.12.1964																
3363	PAKENHAM	325916	3336300025	31.12.1964																
3363	PAKENHAM	325917	3336300026	31.12.1964																
3363	PAKENHAM	325918	3336300027	31.12.1964																
3363	PAKENHAM	325919	3336300028	31.12.1964																
3363	PAKENHAM	325920	3336300029	31.12.1964																
3363	PAKENHAM	325921	3336300030	31.12.1964																
3363	PAKENHAM	325922	3336300031	31.12.1964																
3363	PAKENHAM	325923	3336300032	31.12.1964																
3363	PAKENHAM	325924	3336300033	31.12.1964																
3363	PAKENHAM	325929	3336308007	31.12.1970																
3363	PAKENHAM	325910	3336300019	31.12.1964																

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3363	PAKENHAM	325894	3336300002	31.12.1952																
3363	PAKENHAM	325893	3336300001	31.12.1929																
3363	PAKENHAM	325907	3336300016	31.12.1964																
3363	PAKENHAM	87488	3336315029	01.01.1988																
3363	PAKENHAM	87467	3336315008	03.03.1990	TEST	23	26.2	SAND	4.3	1.3		1			3363	1800		6.8	5700	
3363	PAKENHAM	87467	3336315008	03.03.1990	DEV				4.3			1								
3363	PAKENHAM	87480	3336315021	01.01.1988																
3363	PAKENHAM	87487	3336315028	01.01.1988																
3363	PAKENHAM	325908	3336300017	31.12.1964																
3363	PAKENHAM	325909	3336300018	31.12.1964																
3363	PAKENHAM	325911	3336300020	31.12.1964																
3363	PAKENHAM	87462	3336315003	18.10.1988	TEST	22	24.4	CLAY	5.1	0.4		8	18.10.1988			3300	5.8	8.4	10000	1175.7
3363	PAKENHAM	87462	3336315003	18.10.1988	DEV				5.1			8								
3363	PAKENHAM	S9031700/1																		
3363	PAKENHAM	S9032799/1																		
3363	PAKENHAM	325913	3336300022	31.12.1964																
3363	PAKENHAM	87444	3336310034	20.08.1980	TEST	37.7	38.9	BASA	8.5	1		0								
3363	PAKENHAM	87444	3336310034	20.08.1980	DEV				8.5											
3363	PAKENHAM	87435	3336310025	25.05.1979	TEST	36.5	61	SAND	6	2.5		0	06.08.1979		5553	3030	13	8.2	9250	
3363	PAKENHAM	87435	3336310025	25.05.1979	DEV				6											
3363	PAKENHAM	87412	3336310001	14.11.1970	TEST	27.4	31.4	CLAY	6.7	0.3		19.8	14.11.1970		4366	2377		7.8	7165	
3363	PAKENHAM	87412	3336310001	14.11.1970	DEV				6.7			19.8								
3363	PAKENHAM	87493	3336315034	01.01.1988																
3363	PAKENHAM	87499	3336315040	01.01.1988																
3363	PAKENHAM	S9037297/1																		
3487	SHERWOOD	141783		16.11.1998	DEV				4.5		0:30	7								

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PARISH NO	PARISH NAME	SITE NO	DTR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	Cl mg/L	CO3 mg/L	HCO3 mg/L	TOT ALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MIG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
		GMS-667																					
		S9033879/2																					
		S9033879/3																					
		S9033879/4																					
		S9033879/5																					
2131	BERWICK	301774																					
2131	BERWICK	301775																					
2131	BERWICK	301776																					
2131	BERWICK	301777																					
2131	BERWICK	301778																					
2131	BERWICK	301779																					
2131	BERWICK	301780																					
2131	BERWICK	301859																					
2131	BERWICK	49718		1251	03.05.1979	AIR	10.97	24.4	378	116	124	124		5	0.226	17	15	78	2	4		7.03	600
2131	BERWICK	49720		1252	03.03.1980	AIR	14.4	25	2635	1180	19	449		81		17	87	785	4			8.3	4360
2131	BERWICK	49720	3213110013	1253	03.03.1980	AIR	14.4	25	3308	1752		318		50		30	122	1022	3			7.5	5750
2131	BERWICK	GMS-5373																					
2131	BERWICK	S9031227/1																					
2462	CRANBOURNE	113068		46152	03.04.1992	NKN				200			86	0.6		10	22	110	1.9			6.4	830
2462	CRANBOURNE	142306																					
2462	CRANBOURNE	143841																					
2462	CRANBOURNE	144540																					
2462	CRANBOURNE	144672																					
2462	CRANBOURNE	305313																					
2462	CRANBOURNE	305314																					
2462	CRANBOURNE	305315																					
2462	CRANBOURNE	305316																					
2462	CRANBOURNE	305317																					
2462	CRANBOURNE	305318																					
2462	CRANBOURNE	305320																					
2462	CRANBOURNE	57177		4216	23.04.1980	AIR	18	19.5	2786	1356	431	431		44		50	122	761	3			7.6	4740
2462	CRANBOURNE	57177	3246200062	4217	23.04.1980	AIR			2813	1304	491	491		70	0.226	55	130	748	4	68		7.75	4700
2462	CRANBOURNE	57177	3246200062	4218	23.04.1980	AIR	3	3.4	2946	1488	369	369		57	0.226	51	124	826	2			8.15	5050
2462	CRANBOURNE	57226		4248	28.11.1978	BAL			4004	2279	203	203		107		247	232	905	8	8		7.67	7000
2462	CRANBOURNE	57226	3246208045	4249	05.06.1979	BAL			2987	1555	367	367		64		128	181	671	7	2		7.9	5300
2462	CRANBOURNE	57227		4250	28.11.1978	BAL			5436	3250	110	110		164		192	402	1250	9			7.72	9300
2462	CRANBOURNE	57227	3246208046	4251	06.06.1979	BAL			5249	3150	118	118		167		199	399	1156	9	1		7.92	9450
2462	CRANBOURNE	57227	3246208046	4252	14.01.1980	BAL			5398	3190	178	178		147		221	400	1193	6	2		7.79	9350
2462	CRANBOURNE	57227	3246208046	4253	30.04.1980	BAL			5251	3120	110	110		144		194	384	1214	8	3		6.6	9350
2462	CRANBOURNE	57235																					
2462	CRANBOURNE	57240																					
2462	CRANBOURNE	57242		4256	29.05.1981	BAL			89	21	19	19		16	0.226	7	3	13	2	3		6.95	158
2462	CRANBOURNE	57250																					
2462	CRANBOURNE	57251																					
2462	CRANBOURNE	57252																					
2462	CRANBOURNE	57267																					
2462	CRANBOURNE	57270																					
2462	CRANBOURNE	57271																					
2462	CRANBOURNE	57272																					
2462	CRANBOURNE	57277																					
2462	CRANBOURNE	57278																					
2462	CRANBOURNE	57279																					
2462	CRANBOURNE	57280																					
2462	CRANBOURNE	57281																					
2462	CRANBOURNE	57282																					

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2462	CRANBOURNE	57283																						
2462	CRANBOURNE	57284																						
2462	CRANBOURNE	57285																						
2462	CRANBOURNE	57286																						
2462	CRANBOURNE	57287																						
2462	CRANBOURNE	57298																						
2462	CRANBOURNE	57316																						
2462	CRANBOURNE	57318		4259	13.12.1971	FLO	21.33	45.1		859		321				55	115					7.64	3117	
2462	CRANBOURNE	57319		4260	03.02.1972	BAL	28.04	41.8		885		412				43	86					8.04	3294	
2462	CRANBOURNE	57319	3246210003	4261	27.11.1978	BAL			2987	1554	22	310		54		83	173	741	7			8.27	5100	
2462	CRANBOURNE	57319	3246210003	4262	05.06.1979	BAL			3478	1858		352		92		107	220	827	8	24		7.65	6200	
2462	CRANBOURNE	57319	3246210003	39385	24.11.1987	PUM	40	42.5		1900		304.878	250	46		79	210	940	2.7	0.22		1070.863	7.8	6100
2462	CRANBOURNE	57319	3246210003	40515	17.05.1988	PUM	40	42.5		1600		329.268	270	48		100	200	790	6.4	0		1081.7	7.5	5700
2462	CRANBOURNE	57319	3246210003	41318	16.11.1988	PUM	40	42.5		1900		304.878	250	51		84	220	990	3.1	0.64		1124.948	7.1	6300
2462	CRANBOURNE	57319	3246210003	41924	10.04.1989	PUM	10	42.5		1600		341.463	280	42		80	190	880	3.7	17		990.16	7.7	6100
2462	CRANBOURNE	57319	3246210003	42793	07.12.1989	PUM	40	42.5		2000		317.073	260	44		84	220	970	2.7			1075.857	7.4	6000
2462	CRANBOURNE	57319	3246210003	43421	11.04.1990	PUM	40	42.5		2000		317.073	260	50		84	220	940	5.7			1124.948	7.1	6300
2462	CRANBOURNE	57319	3246210003	44150	14.11.1990	PUM	40	42.5		550		207.317	170	340		79	79	360	34			525.903	7.5	2800
2462	CRANBOURNE	57319	3246210003	44911	09.04.1991	PUM	40	42.5		2000		304.878	250	51		85	220	940	5.7			1124.445	7.1	6300
2462	CRANBOURNE	57319	3246210003	45517	18.11.1991	PUM	40	42.5		1100		268.293	220	230		87	140	610	19			799.639	7.4	4300
2462	CRANBOURNE	57319	3246210003	46081	05.03.1992	PUM	40	42.5		2000		317.073	260	56		87	210	860	8			1090.839	7.3	6400
2462	CRANBOURNE	57319	3246210003	48412	10.12.1992	PUM	40	42.5	3892	2100			290	120		140	260	910	8.1			7.4	6700	
2462	CRANBOURNE	57319	3246210003	50068	30.03.1993	PUM	40	42.5	4036	2200			280	110		150	280	940	14			7.2	7200	
2462	CRANBOURNE	57319	3246210003	54175	25.11.1993	PUM	40	42.5	4078	2200			280	110		160	290	960	16			7.4	7000	
2462	CRANBOURNE	57319	3246210003	68371	27.03.1995	PUM	40	42.5	4192	2300			280	98		160	300	980	12			7.3	7300	
2462	CRANBOURNE	57319	3246210003	81421	11.12.1995	PUM			4150	2300			280	100		150	290	950	15			7.4	7600	
2462	CRANBOURNE	57319	3246210003	76450	27.03.1996	PUM			4120	2300			280	100		150	280	940	11			7.4	7300	
2462	CRANBOURNE	57322																						
2462	CRANBOURNE	57324		4266	11.02.1972	AIR				1801		427				167	160					7.81	5858	
2462	CRANBOURNE	57327																						
2462	CRANBOURNE	57331		4271	16.11.1973	AIR	17.08	30.5	5571	3239		109		242		132	269	1552	4	12.3		6.55	9800	
2462	CRANBOURNE	57331	3246210015	4272	16.11.1973	BAL	90.83	106.7	4029	2310		175		131		209	201	976	10			7.3	7170	
2462	CRANBOURNE	57331	3246210015	4273	16.11.1973	AIR	27.43	45.7	4698	2864		100		75		130	302	1180	4			6.3	8500	
2462	CRANBOURNE	57335		4280	28.06.1974	AIR			6868	4146		61		154		49	362	2037	3			7.44	12090	
2462	CRANBOURNE	57341																						
2462	CRANBOURNE	57342		4285	09.12.1974	AIR	21.35	25.6														6.3	6250	
2462	CRANBOURNE	57342	3246210026	4286	15.01.1975	AIR	24.99	0	3506	1885		301		84		98	176	930	4			7.8	6325	
2462	CRANBOURNE	57346																						
2462	CRANBOURNE	57353		4294	15.01.1975	AIR	30.48	30.8	5358	3175		174		164		192	368	1246	8			6.81	9605	
2462	CRANBOURNE	57355		4295	29.08.1975	FLO	97	0	3655	1916		345		116		113	148	985	19	160		8	6420	
2462	CRANBOURNE	57356		4296	24.09.1975	FLO	54	0	1292	676		106		39		22	49	380	12			7.99	2440	
2462	CRANBOURNE	57357		4297	19.11.1975	FLO	3.5	12.5	754	268		3		198		23	40	159	4			4.83	1120	
2462	CRANBOURNE	57382		4324	05.05.1978	FLO	23.47	42.1	3951	2223		265		129		206	372	671	8	26		8.12	6800	
2462	CRANBOURNE	57405																						
2462	CRANBOURNE	57430																						
2462	CRANBOURNE	57436																						
2462	CRANBOURNE	57437																						
2462	CRANBOURNE	57438																						
2462	CRANBOURNE	57439																						
2462	CRANBOURNE	57440																						
2462	CRANBOURNE	57441																						
2462	CRANBOURNE	57442																						
2462	CRANBOURNE	57444																						
2462	CRANBOURNE	57449		32296	26.03.1984	NKN				2400		243.902	200	86		180	310	870	1.7	2.2		1600	8.3	7400
2462	CRANBOURNE	57453		32543	03.07.1984	NKN				2100		243.902	200	21		150	300	710	7.8	16		1600	8	6600

GMS DATA SEARCH RESULTS
CHEMISTRY

PARISH NO	PARISH NAME	SITE NO	DITR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	CL mg/L	CO3 mg/L	HCO3 mg/L	TOT ALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
2462	CRANBOURNE	57457																					
2462	CRANBOURNE	57462		33276	02.01.1985	BAL	28.5	30.4		2200		317.073	260	110		130	290	980	5.2	7.3	1500	8.1	7400
2462	CRANBOURNE	57468		34635	30.07.1985	BAL	39	46		2000		146.341	120	130		28	120	1100	3	0	569.116	7.6	6600
2462	CRANBOURNE	57476		4345	30.03.1972	FLO	5.18	7		242		198				18	31					8.07	1071
2462	CRANBOURNE	57476	3246210161	4346	30.03.1972	FLO	53.95	56.7		403		142				19	43					7.78	1508
2462	CRANBOURNE	57476	3246210161	4347	14.02.1979	AIR			531	193		161		5	0.226	21	28	112	2	1		7.84	915
2462	CRANBOURNE	57476	3246210161	4348	05.06.1979	BAL	488			206	1	121		1		23	25	103	2	38		7.3	890
2462	CRANBOURNE	57480		36408	26.05.1986	NKN				1300		195.122	160	62		120	170	520	3.5	0.47	1006.84	8.2	4400
2462	CRANBOURNE	57485		37549	21.11.1986	NKN				150		54.878	45	7.4		9	20	73	1.3	0.15	105.673	7.8	600
2462	CRANBOURNE	57486		38372	16.04.1987	NKN				140		68.293	56	3.7		4.8	16	88	0.9	0	78.546	7.6	590
2462	CRANBOURNE	57488		37227	16.10.1986	NKN				2000		243.902	200	22		130	260	700	7.6	0	1406.21	8	5800
2462	CRANBOURNE	561019/1																					
2462	CRANBOURNE	59029938/1																					
2462	CRANBOURNE	59025419/1																					
2462	CRANBOURNE	59025972/1																					
2462	CRANBOURNE	59027043/1																					
2462	CRANBOURNE	59030639/1																					
2462	CRANBOURNE	59033879/1																					
2462	CRANBOURNE	59036661/1																					
3363	PAKENHAM	325893																					
3363	PAKENHAM	325894																					
3363	PAKENHAM	325895																					
3363	PAKENHAM	325896																					
3363	PAKENHAM	325897																					
3363	PAKENHAM	325898																					
3363	PAKENHAM	325899																					
3363	PAKENHAM	325900																					
3363	PAKENHAM	325901																					
3363	PAKENHAM	325902																					
3363	PAKENHAM	325903																					
3363	PAKENHAM	325904																					
3363	PAKENHAM	325905																					
3363	PAKENHAM	325906																					
3363	PAKENHAM	325907																					
3363	PAKENHAM	325908																					
3363	PAKENHAM	325909																					
3363	PAKENHAM	325910																					
3363	PAKENHAM	325911																					
3363	PAKENHAM	325912																					
3363	PAKENHAM	325913																					
3363	PAKENHAM	325914																					
3363	PAKENHAM	325915																					
3363	PAKENHAM	325916																					
3363	PAKENHAM	325917																					
3363	PAKENHAM	325918																					
3363	PAKENHAM	325919																					
3363	PAKENHAM	325920																					
3363	PAKENHAM	325921																					
3363	PAKENHAM	325922																					
3363	PAKENHAM	325923																					
3363	PAKENHAM	325924																					
3363	PAKENHAM	325929																					
3363	PAKENHAM	87412		15198	14.11.1970	FLO	27.45	31.4	4366	2377		265		131		43	180	1325	16			7.8	7165
3363	PAKENHAM	87435		15224	06.08.1979	BAL	36.5	61	5560	3200		169		140	0.451	95	257	1628	7	7		8.15	9480
3363	PAKENHAM	87435	3336310025	15225	06.08.1979	BAL	36.5	61	5553	3030		348		212	0.451	131	293	1513	8	13		8.15	9250

PARISH NO	PARISH NAME	SITE NO	DITR NO	SAMPLE NO	SAMPLE DATE	METHOD	SAMPLE FROM (m)	SAMPLE TO (m)	TSS mg/L	CL mg/L	CO3 mg/L	HCO3 mg/L	TOTALK mg/L	SO4 mg/L	N mg/L	CA mg/L	MG mg/L	NA mg/L	K mg/L	FE mg/L	HARD mg/L	PH	EC uS/cm
3363	PAKENHAM	87444																					
3363	PAKENHAM	87462		41457	18.10.1988	BAL	22	24.4		3300	7.317	219.512	180	160		71	240	1800	6.6	5.8	1175.687	8.4	10000
3363	PAKENHAM	87467		47895		NKN			3363	1800		353		87	0.451	88	120	910	5			6.8	5700
3363	PAKENHAM	87480																					
3363	PAKENHAM	87487																					
3363	PAKENHAM	87488																					
3363	PAKENHAM	87493																					
3363	PAKENHAM	87495																					
3363	PAKENHAM	87499																					
3363	PAKENHAM	S9031700/1																					
3363	PAKENHAM	S9032799/1																					
3363	PAKENHAM	S9037297/1																					
3487	SHERWOOD	141783																					

GMS DATA SEARCH RESULTS
DRILLERS LOGS

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
		GMS-667				
		S9033879/2	05.03.2008	0	4	CLAY BROWN
		S9033879/2	05.03.2008	4	15	SILTSTONE YELLOW BROWN HW-MW
		S9033879/3	06.03.2008	0	14.5	CLAY
		S9033879/3	06.03.2008	14.5	15	SILTSTONE
		S9033879/4	06.03.2008	0	14.5	CLAY
		S9033879/5	06.03.2008	0	14.5	CLAY
		S9033879/5	06.03.2008	14.5	15	SILTSTONE
2131	BERWICK	301774				
2131	BERWICK	301775				
2131	BERWICK	301776				
2131	BERWICK	301777				
2131	BERWICK	301778				
2131	BERWICK	301779				
2131	BERWICK	301780				
2131	BERWICK	301859				
2131	BERWICK	49718	10.02.1979	0	24.4	NOT KNOWN
2131	BERWICK	49720	26.01.1980	0	0.2	TOP SOIL
2131	BERWICK	49720	26.01.1980	0.2	3.5	REDDISH ORANGE CLAY
2131	BERWICK	49720	26.01.1980	3.5	7	PUGGY GREY CLAY
2131	BERWICK	49720	26.01.1980	7	9	REDDISH ORANGE CLAY
2131	BERWICK	49720	26.01.1980	9	12	SOFT GREY CLAY
2131	BERWICK	49720	26.01.1980	12	13	ORANGE CLAY
2131	BERWICK	49720	26.01.1980	13	14.4	SOFT GREY CLAY
2131	BERWICK	49720	26.01.1980	14.4	25	MUDSTONE
2131	BERWICK	GMS-5373	26.11.2008	0	0.5	SOIL
2131	BERWICK	GMS-5373	26.11.2008	0.5	6	BROWN CLAY
2131	BERWICK	GMS-5373	26.11.2008	6	11	WEATHERED BASALT
2131	BERWICK	GMS-5373	26.11.2008	11	18	WHITE SANDY CLAY
2131	BERWICK	GMS-5373	26.11.2008	18	20	YELLOW BROWN CLAY
2131	BERWICK	GMS-5373	26.11.2008	20	50	MUDSTONE/GREY
2131	BERWICK	GMS-5373	26.11.2008	50	93	GREY SILTSTONE/SANDSTONE
2131	BERWICK	S9031227/1	31.10.2007	0	12.5	CLAY
2131	BERWICK	S9031227/1	31.10.2007	12.5	26	SOFT SHALE
2131	BERWICK	S9031227/1	31.10.2007	26	66	GREY MUDSTONE
2462	CRANBOURNE	113068	03.04.1992	0	0.4	TOP SOIL
2462	CRANBOURNE	113068	03.04.1992	0.4	2	DARK GREY CLAY
2462	CRANBOURNE	113068	03.04.1992	2	6	DARK GREY SANDY CLAY
2462	CRANBOURNE	113068	03.04.1992	6	7.2	DIRTY FINE TO MEDIUM SAND
2462	CRANBOURNE	113068	03.04.1992	7.2	10.5	DARK GREY SILTY CLAY
2462	CRANBOURNE	113068	03.04.1992	10.5	12.5	FINE TO MEDIUM SAND
2462	CRANBOURNE	113068	03.04.1992	12.5	12.8	LIGHT GREY CLAY
2462	CRANBOURNE	142306	28.04.2000	0	1.3	FINE SAND
2462	CRANBOURNE	142306	28.04.2000	1.3	3	ORANGE CLAY
2462	CRANBOURNE	142306	28.04.2000	3	4.5	LIGHT GREY CLAY
2462	CRANBOURNE	142306	28.04.2000	4.5	25.5	VOLCANIC CLAY
2462	CRANBOURNE	142306	28.04.2000	25.5	35	HARD BASALT
2462	CRANBOURNE	142306	28.04.2000	35	49	MUDSTONE
2462	CRANBOURNE	143841	24.04.2000	0	0.3	TOP SOIL
2462	CRANBOURNE	143841	24.04.2000	0.3	8	CLAY
2462	CRANBOURNE	143841	24.04.2000	8	20	SANDY CLAY
2462	CRANBOURNE	143841	24.04.2000	20	30	DECOMPOSED BASALT
2462	CRANBOURNE	144540	10.07.2001	0	0.8	SANDY TOPSOIL
2462	CRANBOURNE	144540	10.07.2001	0.8	5	GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	5	13	ORANGE GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	13	16	LIGHT GREY CLAY
2462	CRANBOURNE	144540	10.07.2001	16	17	ORANGE CLAY
2462	CRANBOURNE	144540	10.07.2001	17	28	DECOMPOSED BASALT
2462	CRANBOURNE	144540	10.07.2001	28	36	BASALT
2462	CRANBOURNE	144540	10.07.2001	36	40	MUDSTONE
2462	CRANBOURNE	144672	18.12.2000	0	0.3	TOPSOIL
2462	CRANBOURNE	144672	18.12.2000	0.3	1	GREY CLAY
2462	CRANBOURNE	144672	18.12.2000	1	9	MOTTLED CLAY
2462	CRANBOURNE	144672	18.12.2000	9	14.2	DECOMPOSED BASALT
2462	CRANBOURNE	144672	18.12.2000	14.2	31	BASALT
2462	CRANBOURNE	305313				
2462	CRANBOURNE	305314				
2462	CRANBOURNE	305315				
2462	CRANBOURNE	305316				
2462	CRANBOURNE	305317				
2462	CRANBOURNE	305318				
2462	CRANBOURNE	305320				
2462	CRANBOURNE	57177				
2462	CRANBOURNE	57226				
2462	CRANBOURNE	57227				
2462	CRANBOURNE	57235				
2462	CRANBOURNE	57240				
2462	CRANBOURNE	57242				
2462	CRANBOURNE	57250				
2462	CRANBOURNE	57251				
2462	CRANBOURNE	57252				
2462	CRANBOURNE	57267				
2462	CRANBOURNE	57270				

GMS DATA SEARCH RESULTS
DRILLERS LOGS

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57271				
2462	CRANBOURNE	57272				
2462	CRANBOURNE	57277				
2462	CRANBOURNE	57278				
2462	CRANBOURNE	57279				
2462	CRANBOURNE	57280				
2462	CRANBOURNE	57281				
2462	CRANBOURNE	57282				
2462	CRANBOURNE	57283				
2462	CRANBOURNE	57284				
2462	CRANBOURNE	57285				
2462	CRANBOURNE	57286				
2462	CRANBOURNE	57287				
2462	CRANBOURNE	57298				
2462	CRANBOURNE	57316				
2462	CRANBOURNE	57318	14.12.1971	0	0.3	DARK LOAM SOIL
2462	CRANBOURNE	57318	14.12.1971	0.3	1.8	RUSTY CLAY
2462	CRANBOURNE	57318	14.12.1971	1.8	2.4	BROWN AND REDDISH CLAY
2462	CRANBOURNE	57318	14.12.1971	2.4	6.1	HARD BROWN SANDY CLAY
2462	CRANBOURNE	57318	14.12.1971	6.1	9.1	REDDISH CLAY
2462	CRANBOURNE	57318	14.12.1971	9.1	12.2	GREY AND WHITE CLAY
2462	CRANBOURNE	57318	14.12.1971	12.2	14.6	BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	14.6	18	FINE GRAINED BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	18	18.3	SAND STONES
2462	CRANBOURNE	57318	14.12.1971	18.3	18.6	GREY CLAY (SIMILAR TO MUDSTONE)
2462	CRANBOURNE	57318	14.12.1971	18.6	21.3	BROWN SOFT BASALT
2462	CRANBOURNE	57318	14.12.1971	21.3	45.1	HARD BASALT
2462	CRANBOURNE	57318	14.12.1971	45.1	45.7	BROWN CLAY
2462	CRANBOURNE	57318	14.12.1971	45.7	48.5	BROWN GREY CLAY
2462	CRANBOURNE	57318	14.12.1971	48.5	48.8	MUDSTONE
2462	CRANBOURNE	57319	03.02.1972	0	0.5	SANDY LOAM
2462	CRANBOURNE	57319	03.02.1972	0.5	3.7	YELLOW CLAY
2462	CRANBOURNE	57319	03.02.1972	3.7	4.9	YELLOW GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	4.9	5.5	RUST IRONY AND GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	5.5	8.8	REDDISH CLAY
2462	CRANBOURNE	57319	03.02.1972	8.8	10.7	REDDISH AND GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	10.7	11.6	GREY AND REDDISH CLAY
2462	CRANBOURNE	57319	03.02.1972	11.6	18.9	GREY AND BROWN CLAY
2462	CRANBOURNE	57319	03.02.1972	18.9	22.3	DARK GREY CLAY
2462	CRANBOURNE	57319	03.02.1972	22.3	25	BROWN COFFEE ROCK
2462	CRANBOURNE	57319	03.02.1972	25	28	HARD COFFEE ROCK
2462	CRANBOURNE	57319	03.02.1972	28	41.8	BASALT
2462	CRANBOURNE	57319	03.02.1972	41.8	43.3	BROWN LIGNITE WITH WOOD
2462	CRANBOURNE	57319	03.02.1972	43.3	44	BROWN BLACK LIGNITE
2462	CRANBOURNE	57319	03.02.1972	44	0	SANDY BLACK MUDSTONE
2462	CRANBOURNE	57322	20.12.1979	0	0.1	TOP SOIL
2462	CRANBOURNE	57322	20.12.1979	0.1	4	SOFT GREY CLAY
2462	CRANBOURNE	57322	20.12.1979	4	6	YELLOW CLAY
2462	CRANBOURNE	57322	20.12.1979	6	7	SANDY DRIFT
2462	CRANBOURNE	57322	20.12.1979	7	9	YELLOW CLAY
2462	CRANBOURNE	57322	20.12.1979	9	13	GREY CLAY
2462	CRANBOURNE	57322	20.12.1979	13	16	ORANGE CLAY
2462	CRANBOURNE	57322	20.12.1979	16	16.1	FINE WHITE SAND
2462	CRANBOURNE	57322	20.12.1979	16.1	18.5	MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	0	0.3	SURFACE SOIL
2462	CRANBOURNE	57324	04.01.1972	0.3	1.2	SAND
2462	CRANBOURNE	57324	04.01.1972	1.2	5.5	SANDY CLAY
2462	CRANBOURNE	57324	04.01.1972	5.5	8.5	COARSE CLAYEY SAND
2462	CRANBOURNE	57324	04.01.1972	8.5	11	HARD FINE SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	11	12.5	FINE CLAYEY YELLOW SAND WITH PIECES SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	12.5	14	SANDSTONE MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	14	15.2	SOFT MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	15.2	16.8	SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	16.8	21	LAYERS OF HARD SANDSTONE AND GREY MUDSTONE
2462	CRANBOURNE	57324	04.01.1972	21	27.4	LIGHT GREEN SANDSTONE
2462	CRANBOURNE	57324	04.01.1972	27.4	39.6	GREY SANDSTONE
2462	CRANBOURNE	57327	11.01.1973	0	0.3	GREY TOP SOIL
2462	CRANBOURNE	57327	11.01.1973	0.3	1.8	BROWN GREY CLAY
2462	CRANBOURNE	57327	11.01.1973	1.8	4	BROWN REDDISH CLAY
2462	CRANBOURNE	57327	11.01.1973	4	8.8	GREY BROWN CLAY
2462	CRANBOURNE	57327	11.01.1973	8.8	11	GREY BROWN SANDY CLAY
2462	CRANBOURNE	57327	11.01.1973	11	13.1	BROWN PASTY CLAY
2462	CRANBOURNE	57327	11.01.1973	13.1	22.3	BROWN SAND CLAY
2462	CRANBOURNE	57327	11.01.1973	22.3	51.5	BASALT
2462	CRANBOURNE	57327	11.01.1973	51.5	54.9	BROWN CLAY
2462	CRANBOURNE	57327	11.01.1973	54.9	55.2	MUDSTONE
2462	CRANBOURNE	57331	25.06.1973	0	0.3	DARK SANDY SOIL
2462	CRANBOURNE	57331	25.06.1973	0.3	0.6	GREY SANDY SOIL
2462	CRANBOURNE	57331	25.06.1973	0.6	3	GREY CLAY
2462	CRANBOURNE	57331	25.06.1973	3	16.1	GREY AND BROWN SANDY CLAY
2462	CRANBOURNE	57331	25.06.1973	16.1	22.6	YELLOW MUDSTONE
2462	CRANBOURNE	57331	25.06.1973	22.6	106.7	MUDSTONE
2462	CRANBOURNE	57335	19.04.1974	0	0.3	TOPSOIL

GMS DATA SEARCH RESULTS
DRILLERS LOGS

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57335	19.04.1974	0.3	9.1	CLAY
2462	CRANBOURNE	57335	19.04.1974	9.1	11.3	SAND
2462	CRANBOURNE	57341	06.11.1974	0	1.5	SAND
2462	CRANBOURNE	57341	06.11.1974	1.5	18.6	CLAY
2462	CRANBOURNE	57341	06.11.1974	18.6	19.5	SAND
2462	CRANBOURNE	57341	06.11.1974	19.5	20.1	CLAY
2462	CRANBOURNE	57342	09.12.1974	0	0.3	TOPSOIL
2462	CRANBOURNE	57342	09.12.1974	0.3	18.3	CLAY
2462	CRANBOURNE	57342	09.12.1974	18.3	25.9	MUDSTONE
2462	CRANBOURNE	57346	20.12.1973	0	0.3	GREY DARK SANDY SOIL
2462	CRANBOURNE	57346	20.12.1973	0.3	1.2	GREY SANDY SOIL AND STONES
2462	CRANBOURNE	57346	20.12.1973	1.2	1.8	RUSTY BROWN AND GREY CLAY
2462	CRANBOURNE	57346	20.12.1973	1.8	15.2	REDDISH AND GREY CLAY
2462	CRANBOURNE	57346	20.12.1973	15.2	24.7	DECOMPOSED BROWN CLAY
2462	CRANBOURNE	57346	20.12.1973	24.7	29.9	BROWN ROCK
2462	CRANBOURNE	57346	20.12.1973	29.9	44.8	BLACK BASALT
2462	CRANBOURNE	57346	20.12.1973	44.8	48.2	BROWN CLAY WITH WOOD
2462	CRANBOURNE	57346	20.12.1973	48.2	48.8	DECOMPOSED MUDSTONE CLAY
2462	CRANBOURNE	57353	09.01.1975	0	0.3	TOPSOIL
2462	CRANBOURNE	57353	09.01.1975	0.3	1.2	STONE CLAY
2462	CRANBOURNE	57353	09.01.1975	1.2	2.6	STONE
2462	CRANBOURNE	57353	09.01.1975	2.6	24.7	CLAY
2462	CRANBOURNE	57353	09.01.1975	24.7	30.8	MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	0	1	TOPSOIL
2462	CRANBOURNE	57355	28.07.1975	1	28.3	CLAY
2462	CRANBOURNE	57355	28.07.1975	28.3	30	MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	30	36	SOFT MUDSTONE
2462	CRANBOURNE	57355	28.07.1975	36	108.3	MUDSTONE
2462	CRANBOURNE	57356	01.09.1975	0	1	TOPSOIL
2462	CRANBOURNE	57356	01.09.1975	1	28.5	CLAY
2462	CRANBOURNE	57356	01.09.1975	28.5	63.8	MUDSTONE
2462	CRANBOURNE	57357	14.10.1975	0	1	TOPSOIL
2462	CRANBOURNE	57357	14.10.1975	1	3.5	CLAY
2462	CRANBOURNE	57357	14.10.1975	3.5	12.5	SAND
2462	CRANBOURNE	57357	14.10.1975	12.5	28	SANDY CLAY
2462	CRANBOURNE	57357	14.10.1975	28	56.5	MUDSTONE
2462	CRANBOURNE	57382	27.04.1978	0	0.6	GREY SANDY SOIL
2462	CRANBOURNE	57382	27.04.1978	0.6	4.3	YELLOW CLAY
2462	CRANBOURNE	57382	27.04.1978	4.3	7.6	REDDISH BROWN SANDY CLAY
2462	CRANBOURNE	57382	27.04.1978	7.6	9.4	GREY CLAY
2462	CRANBOURNE	57382	27.04.1978	9.4	19.8	BROWN SPOTTED CLAY
2462	CRANBOURNE	57382	27.04.1978	19.8	23.5	BROWN WHITE CLAY AND WOOD
2462	CRANBOURNE	57382	27.04.1978	23.5	42.1	HARD BASALT
2462	CRANBOURNE	57382	27.04.1978	42.1	43.3	BROWN CLAY
2462	CRANBOURNE	57382	27.04.1978	43.3	44.2	MUDSTONE CLAY
2462	CRANBOURNE	57405	15.06.1980	24.4	44.8	BASALT
2462	CRANBOURNE	57405	15.06.1980	44.8	45.7	MUDSTONE
2462	CRANBOURNE	57430	17.06.1983	0	0.4	TOP SOIL
2462	CRANBOURNE	57430	17.06.1983	0.4	0.7	GREY CLAY
2462	CRANBOURNE	57430	17.06.1983	0.7	5	MOTTLED CLAY
2462	CRANBOURNE	57430	17.06.1983	5	7	GREY CLAY
2462	CRANBOURNE	57430	17.06.1983	7	15.2	DECOMPOSED BASALT
2462	CRANBOURNE	57430	17.06.1983	15.2	19.3	BASALT
2462	CRANBOURNE	57436	02.12.1982	0	0.5	TOP SOIL
2462	CRANBOURNE	57436	02.12.1982	0.5	3	ORANGE AND GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	3	4	GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	4	5.5	RED AND ORANGE AND GREY CLAY
2462	CRANBOURNE	57436	02.12.1982	5.5	17	GREENY ORANGE CLAY
2462	CRANBOURNE	57436	02.12.1982	17	22.3	DARK GREEN AND BROWN
2462	CRANBOURNE	57436	02.12.1982	22.3	24.5	DECOMPOSED BASALT
2462	CRANBOURNE	57436	02.12.1982	24.5	25	VOLCANIC CLAY AND BROKEN BASALT
2462	CRANBOURNE	57436	02.12.1982	25	41	HARD BASALT
2462	CRANBOURNE	57436	02.12.1982	41	41.5	WEATHERED SANDSTONE AND QUARTZ
2462	CRANBOURNE	57436	02.12.1982	41.5	50	GREY MUDSTONE
2462	CRANBOURNE	57437	03.12.1982	0	0.7	TOPSOIL
2462	CRANBOURNE	57437	03.12.1982	0.7	12	YELLOW GREY AND RED CLAY
2462	CRANBOURNE	57437	03.12.1982	12	15.5	RED AND GREEN GREY CLAY
2462	CRANBOURNE	57437	03.12.1982	15.5	23	DECOMPOSED BASALT
2462	CRANBOURNE	57437	03.12.1982	23	26.5	PARTLY DECOMPOSED BASALT
2462	CRANBOURNE	57437	03.12.1982	26.5	27.9	HARD FRESH BASALT
2462	CRANBOURNE	57437	03.12.1982	27.9	45	BASALT
2462	CRANBOURNE	57437	03.12.1982	45	45.6	QUARTZ AND GREY SHALE
2462	CRANBOURNE	57438	14.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57438	14.12.1982	0.7	4	YELLOW AND WHITE SAND CLAY
2462	CRANBOURNE	57438	14.12.1982	4	9	WET CLAY SAND YELLOW
2462	CRANBOURNE	57438	14.12.1982	9	10	BROWN GREEN CLAY
2462	CRANBOURNE	57438	14.12.1982	10	18	WEATHERED SAND STONE
2462	CRANBOURNE	57438	14.12.1982	18	21	HARD BLUE SHALE
2462	CRANBOURNE	57438	14.12.1982	21	24	HARD BLUE SHALE AND QUARTZ
2462	CRANBOURNE	57439	16.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57439	16.12.1982	0.7	2.5	GREEN BROWN CLAY
2462	CRANBOURNE	57439	16.12.1982	2.5	6.5	GREY WHITE AND RED CLAY
2462	CRANBOURNE	57439	16.12.1982	6.5	7.5	YELLOW GREY MAUVE CLAY

GMS DATA SEARCH RESULTS
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PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57439	16.12.1982	7.5	8	GREENY BROWN CLAY
2462	CRANBOURNE	57439	16.12.1982	8	12	YELLOW AND GREY CLAY
2462	CRANBOURNE	57439	16.12.1982	12	21	DECOMPOSE BASALT
2462	CRANBOURNE	57439	16.12.1982	21	25.3	PARTLY WEATHERED BASALT
2462	CRANBOURNE	57439	16.12.1982	25.3	34.6	BASALT
2462	CRANBOURNE	57439	16.12.1982	34.6	36.6	GREY SHALE
2462	CRANBOURNE	57440	17.12.1982	0	0.7	TOP SOIL
2462	CRANBOURNE	57440	17.12.1982	0.7	3	YELLOW RED AND LIGHT GREY CLAY
2462	CRANBOURNE	57440	17.12.1982	3	8.2	GREY CLAY SAND
2462	CRANBOURNE	57440	17.12.1982	8.2	12	GREEN BROWN CLAY
2462	CRANBOURNE	57440	17.12.1982	12	14	BLUE GREY AND WHITE CLAY
2462	CRANBOURNE	57440	17.12.1982	14	17	YELLOW CLAY
2462	CRANBOURNE	57440	17.12.1982	17	21	WEATHERED MUDSTONE
2462	CRANBOURNE	57440	17.12.1982	21	24	BLUE MUDSTONE
2462	CRANBOURNE	57441	01.03.2001	0	9	CLAY
2462	CRANBOURNE	57441	01.03.2001	9	21	SANDSTONE
2462	CRANBOURNE	57441	01.03.2001	21	63	DRIFT
2462	CRANBOURNE	57441	01.03.2001	63	78	SANDSTONE
2462	CRANBOURNE	57441	01.03.2001	78	87	CLAY
2462	CRANBOURNE	57441	01.03.2001	87	105	LIMESTONE
2462	CRANBOURNE	57442	10.01.1983	0	0.5	TOP SOIL
2462	CRANBOURNE	57442	10.01.1983	0.5	2.5	YELLOW BROWN AND GREY CLAY
2462	CRANBOURNE	57442	10.01.1983	2.5	5	RED AND YELLOW GREY CLAY
2462	CRANBOURNE	57442	10.01.1983	5	7.5	GREEN BROWN CLAY
2462	CRANBOURNE	57442	10.01.1983	7.5	18	WEATHERED BASALT
2462	CRANBOURNE	57442	10.01.1983	18	26	PARTLY WEATHERED BASALT
2462	CRANBOURNE	57442	10.01.1983	26	38.1	FRESH BASALT
2462	CRANBOURNE	57442	10.01.1983	38.1	39.6	BROWN CLAY
2462	CRANBOURNE	57444	09.12.1982	0	0.5	TOP SOIL
2462	CRANBOURNE	57444	09.12.1982	0.5	14	RED GREY AND YELLOW CLAY
2462	CRANBOURNE	57444	09.12.1982	14	22	GREEN BROWN DECOMPOSED BASALT
2462	CRANBOURNE	57444	09.12.1982	22	23	WEATHERED BASALT
2462	CRANBOURNE	57444	09.12.1982	23	25.5	GREY BASALT
2462	CRANBOURNE	57444	09.12.1982	25.5	42	BASALT
2462	CRANBOURNE	57444	09.12.1982	42	42.5	BROWN COAL QUARTZ AND SHELL
2462	CRANBOURNE	57449	26.03.1984	0	1	TOPSOIL
2462	CRANBOURNE	57449	26.03.1984	1	2.3	GREY SANDY CLAY
2462	CRANBOURNE	57449	26.03.1984	2.3	8	YELLOW AND GREY CLAY
2462	CRANBOURNE	57449	26.03.1984	8	9	IRONSTONE
2462	CRANBOURNE	57449	26.03.1984	9	11.7	YELLOW AND GREY CLAY
2462	CRANBOURNE	57449	26.03.1984	11.7	13	LIGHT BLUE CLAY
2462	CRANBOURNE	57449	26.03.1984	13	16	WHITE CLAY
2462	CRANBOURNE	57449	26.03.1984	16	18.5	DECOMPOSED BASALT
2462	CRANBOURNE	57449	26.03.1984	18.5	21.5	WEATHERED BASALT
2462	CRANBOURNE	57449	26.03.1984	21.5	22	BASALT
2462	CRANBOURNE	57453	03.07.1984	0	0.3	BROWN SOIL
2462	CRANBOURNE	57453	03.07.1984	0.3	0.6	GREY SOIL
2462	CRANBOURNE	57453	03.07.1984	0.6	2.4	YELLOW AND REDDISH CLAY
2462	CRANBOURNE	57453	03.07.1984	2.4	6.7	GREY DECOMPOSED CLAY
2462	CRANBOURNE	57453	03.07.1984	6.7	19.2	BROWN DECOMPOSED CLAY
2462	CRANBOURNE	57453	03.07.1984	19.2	20.1	BROWN AND BLACK BASALT
2462	CRANBOURNE	57453	03.07.1984	20.1	41.8	HARD BLACK BASALT
2462	CRANBOURNE	57457	27.04.1984	0	0.6	TOP SOIL
2462	CRANBOURNE	57457	27.04.1984	0.6	4.5	HARD YELLOW CLAY
2462	CRANBOURNE	57457	27.04.1984	4.5	7	SOFT WHITE CLAY
2462	CRANBOURNE	57457	27.04.1984	7	24	DECOMPOSED BASALT
2462	CRANBOURNE	57457	27.04.1984	24	29.2	WEATHERED BASALT
2462	CRANBOURNE	57457	27.04.1984	29.2	0	HARD BASALT
2462	CRANBOURNE	57462	02.01.1984	0	0.8	TOPSOIL SANDY ORANGE AND GREY
2462	CRANBOURNE	57462	02.01.1984	0.8	8.5	SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	8.5	10	HARD GREY SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	10	25	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57462	02.01.1984	25	28.5	DECOMPOSED BASALT
2462	CRANBOURNE	57462	02.01.1984	28.5	30.4	BASALT
2462	CRANBOURNE	57468	30.07.1985	0	0.3	TOPSOIL
2462	CRANBOURNE	57468	30.07.1985	0.3	1.5	MOTTLED CLAY
2462	CRANBOURNE	57468	30.07.1985	1.5	7	ORANGE AND GREY CLAY
2462	CRANBOURNE	57468	30.07.1985	7	18	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	18	22	GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	22	25.7	DARK GREY SANDY CLAY
2462	CRANBOURNE	57468	30.07.1985	25.7	27	BLACK SOFT CLAY
2462	CRANBOURNE	57468	30.07.1985	27	34.7	VOLCANIC CLAY
2462	CRANBOURNE	57468	30.07.1985	34.7	36	SANDSTONE
2462	CRANBOURNE	57468	30.07.1985	36	46	MUDSTONE
2462	CRANBOURNE	57476	27.03.1972	0	0.9	TOP SOIL
2462	CRANBOURNE	57476	27.03.1972	0.9	5.2	ORANGE GREY CLAY
2462	CRANBOURNE	57476	27.03.1972	5.2	7	ORANGE GRAVEL-WATER BEARING
2462	CRANBOURNE	57476	27.03.1972	7	19.2	GREY-ORANGE CLAY
2462	CRANBOURNE	57476	27.03.1972	19.2	20.1	MUDSTONE LT-BROWN
2462	CRANBOURNE	57476	27.03.1972	20.1	30.8	DECOMPOSED BASALT WITH SMALL SEAMS OF CLAY
2462	CRANBOURNE	57476	27.03.1972	30.8	39	DECOMPOSED BASALT WITH SMALL SLATE SEAMS
2462	CRANBOURNE	57476	27.03.1972	39	54	PYRITIFEROUS BASALT WITH SLATE SEAMS
2462	CRANBOURNE	57476	27.03.1972	54	56.7	PYRITIFEROUS BASALT QUARTZ AND SLATE RUBBLE

GMS DATA SEARCH RESULTS
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PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
2462	CRANBOURNE	57476	27.03.1972	56.7	61	PYRITIFEROUS BASALT WITH SLATE SEAMS
2462	CRANBOURNE	57480	26.05.1986	0	0.6	TOP SOIL
2462	CRANBOURNE	57480	26.05.1986	0.6	1	GREY CLAY
2462	CRANBOURNE	57480	26.05.1986	1	7	MOTTLED CLAY
2462	CRANBOURNE	57480	26.05.1986	7	8.5	GREY SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	8.5	14	ORANGE AND GREY SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	14	15	IRON STONE
2462	CRANBOURNE	57480	26.05.1986	15	21.5	BROWN SANDY CLAY
2462	CRANBOURNE	57480	26.05.1986	21.5	23	BROWN SILT
2462	CRANBOURNE	57480	26.05.1986	23	27.5	BROWN SILT AND SHELL
2462	CRANBOURNE	57480	26.05.1986	27.5	30	FINE SAND AND SHELLS
2462	CRANBOURNE	57480	26.05.1986	30	0	SAND STONE
2462	CRANBOURNE	57485	21.11.1986	0	0.3	TOPSOIL
2462	CRANBOURNE	57485	21.11.1986	0.3	2	ORANGE AND GREY CLAY
2462	CRANBOURNE	57485	21.11.1986	2	9	VOLCANIC CLAY
2462	CRANBOURNE	57485	21.11.1986	9	12	WHITE CLAY
2462	CRANBOURNE	57485	21.11.1986	12	12.2	SANDY DRIFT
2462	CRANBOURNE	57485	21.11.1986	12.2	16.8	LIGHT GREY CLAY
2462	CRANBOURNE	57485	21.11.1986	16.8	17.5	MEDIUM SAND
2462	CRANBOURNE	57486	16.04.1987	0	0.6	SANDY TOPSOIL
2462	CRANBOURNE	57486	16.04.1987	0.6	8	ORANGE AND SANDY CLAY
2462	CRANBOURNE	57486	16.04.1987	8	14	HARD RED AND GREY CLAY
2462	CRANBOURNE	57486	16.04.1987	14	19.5	SOFTER GREY SANDY CLAY
2462	CRANBOURNE	57486	16.04.1987	19.5	20.6	MEDIUM SAND
2462	CRANBOURNE	57488	16.10.1986	0	0.4	SANDY LOAM
2462	CRANBOURNE	57488	16.10.1986	0.4	1	FINE YELLOW SAND
2462	CRANBOURNE	57488	16.10.1986	1	3	YELLOW CLAY
2462	CRANBOURNE	57488	16.10.1986	3	4	RED AND YELLOW CLAY
2462	CRANBOURNE	57488	16.10.1986	4	4.5	LIGHT GREY SANDY CLAY
2462	CRANBOURNE	57488	16.10.1986	4.5	23.8	DECOMPOSED BASALT
2462	CRANBOURNE	57488	16.10.1986	23.8	24.6	WEATHERED BASALT
2462	CRANBOURNE	57488	16.10.1986	24.6	37.2	BASALT
2462	CRANBOURNE	S61019/1	10.01.2003	0	0.5	TOPSOIL
2462	CRANBOURNE	S61019/1	10.01.2003	0.5	12	CLAY
2462	CRANBOURNE	S61019/1	10.01.2003	12	13	CLAY & ROCK
2462	CRANBOURNE	S61019/1	10.01.2003	13	17	CLAY
2462	CRANBOURNE	S61019/1	10.01.2003	17	20.2	COARSE SAND
2462	CRANBOURNE	S9023938/1	08.12.2005	0	0.3	TOP SOIL
2462	CRANBOURNE	S9023938/1	08.12.2005	0.3	19	SANDY CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	19	24	STIFF CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	24	29	LIGNOUS CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	29	33	VOLCANIC CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	33	37	SOFT CLAY
2462	CRANBOURNE	S9023938/1	08.12.2005	37	56.5	FIRM SHALE
2462	CRANBOURNE	S9023938/1	08.12.2005	56.5	57	FRACTURED SHALE
2462	CRANBOURNE	S9025419/1	18.10.2006	0	0.3	TOP SOIL
2462	CRANBOURNE	S9025419/1	18.10.2006	0.3	0.8	GREY CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	0.8	12	MOTTLED CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	12	13.5	SILT
2462	CRANBOURNE	S9025419/1	18.10.2006	13.5	20	VOLCANIC CLAY
2462	CRANBOURNE	S9025419/1	18.10.2006	20	35	GOOD FRACTURES
2462	CRANBOURNE	S9025972/1				
2462	CRANBOURNE	S9027043/1				
2462	CRANBOURNE	S9030639/1				
2462	CRANBOURNE	S9033879/1	05.03.2008	0	12	CLAY BROWN
2462	CRANBOURNE	S9036661/1	12.01.2009	0	7	sandy clays
3363	PAKENHAM	325893				
3363	PAKENHAM	325894				
3363	PAKENHAM	325895				
3363	PAKENHAM	325896				
3363	PAKENHAM	325897				
3363	PAKENHAM	325898				
3363	PAKENHAM	325899				
3363	PAKENHAM	325900				
3363	PAKENHAM	325901				
3363	PAKENHAM	325902				
3363	PAKENHAM	325903				
3363	PAKENHAM	325904				
3363	PAKENHAM	325905				
3363	PAKENHAM	325906				
3363	PAKENHAM	325907				
3363	PAKENHAM	325908				
3363	PAKENHAM	325909				
3363	PAKENHAM	325910				
3363	PAKENHAM	325911				
3363	PAKENHAM	325912				
3363	PAKENHAM	325913				
3363	PAKENHAM	325914				
3363	PAKENHAM	325915				
3363	PAKENHAM	325916				
3363	PAKENHAM	325917				
3363	PAKENHAM	325918				
3363	PAKENHAM	325919				

PARISH NO	PARISH NAME	SITE NO	START DATE	DEPTH FROM (m)	DEPTH TO (m)	MATERIAL
3363	PAKENHAM	325920				
3363	PAKENHAM	325921				
3363	PAKENHAM	325922				
3363	PAKENHAM	325923				
3363	PAKENHAM	325924				
3363	PAKENHAM	325929				
3363	PAKENHAM	87412	14.11.1970	0	0.3	TOP BROWN SOIL
3363	PAKENHAM	87412	14.11.1970	0.3	0.6	SANDY CLAY
3363	PAKENHAM	87412	14.11.1970	0.6	4.3	YELLOW CLAY
3363	PAKENHAM	87412	14.11.1970	4.3	4.9	GREY SANDY CLAY
3363	PAKENHAM	87412	14.11.1970	4.9	14	GREY CLAY
3363	PAKENHAM	87412	14.11.1970	14	25.9	BLACK BASALT
3363	PAKENHAM	87412	14.11.1970	25.9	26.5	GREY SANDSTONE SLATE
3363	PAKENHAM	87412	14.11.1970	26.5	30.5	BLACK BASALT
3363	PAKENHAM	87412	14.11.1970	30.5	31.3	BLACK BASALT AND FINE FATTY BROWN SAND
3363	PAKENHAM	87435	25.05.1979	0	0.2	TOP SOIL
3363	PAKENHAM	87435	25.05.1979	0.2	3.2	FIRM MOTTLED YELLOW CLAY
3363	PAKENHAM	87435	25.05.1979	3.2	9.5	FIRM SANDY CLAY
3363	PAKENHAM	87435	25.05.1979	9.5	15.7	SOFT CLAYEY SAND
3363	PAKENHAM	87435	25.05.1979	15.7	18	SOFT WET SAND
3363	PAKENHAM	87435	25.05.1979	18	29.5	HARD MUDSTONE
3363	PAKENHAM	87435	25.05.1979	29.5	61	HARD SANDSTONE
3363	PAKENHAM	87444	20.08.1980	0	0.3	SURFACE SOIL
3363	PAKENHAM	87444	20.08.1980	0.3	1.8	MOTTLEY CLAY
3363	PAKENHAM	87444	20.08.1980	1.8	15.2	GREY AND BROWN SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	15.2	15.8	GREY SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	15.8	18	GREY CLAY
3363	PAKENHAM	87444	20.08.1980	18	22.3	PINK AND GREY SANDY CLAY
3363	PAKENHAM	87444	20.08.1980	22.3	23.8	SANDY CLAY WITH LITTLE COARSE GRAVEL
3363	PAKENHAM	87444	20.08.1980	23.8	37.8	GREEN AND BROWN CLAY
3363	PAKENHAM	87444	20.08.1980	37.8	38.9	BASALT
3363	PAKENHAM	87462	18.10.1988	0	0.3	TOP SOIL
3363	PAKENHAM	87462	18.10.1988	0.3	9	ORANGE AND GREY CLAY
3363	PAKENHAM	87462	18.10.1988	9	15	HARD GREY SANDY CLAY
3363	PAKENHAM	87462	18.10.1988	15	20	HARD ORANGE AND GREY SANDY CLAY
3363	PAKENHAM	87462	18.10.1988	20	24.4	SOFT WHITE SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	0	0.2	TOPSOIL
3363	PAKENHAM	87467	03.03.1990	0.2	2	BROWN SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	2	6	DRY ORANGE MEDIUM SAND
3363	PAKENHAM	87467	03.03.1990	6	20	ORANGE AND GREY SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	20	23	GREY SANDY CLAY
3363	PAKENHAM	87467	03.03.1990	23	26.2	COARSE SAND
3363	PAKENHAM	87467	03.03.1990	26.2	26.5	LIGNITE
3363	PAKENHAM	87480				
3363	PAKENHAM	87487				
3363	PAKENHAM	87488				
3363	PAKENHAM	87493				
3363	PAKENHAM	87495				
3363	PAKENHAM	87499				
3363	PAKENHAM	S9031700/1				
3363	PAKENHAM	S9032799/1				
3363	PAKENHAM	S9037297/1				
3487	SHERWOOD	141783	16.11.1998	0	0.3	TOPSOIL
3487	SHERWOOD	141783	16.11.1998	0.3	2	BLACK CLAY
3487	SHERWOOD	141783	16.11.1998	2	23	YELLOW & GREY CLAY
3487	SHERWOOD	141783	16.11.1998	23	35	BROWN COAL & LIGNITE
3487	SHERWOOD	141783	16.11.1998	35	38	GREEN SILT & SHELLS
3487	SHERWOOD	141783	16.11.1998	38	49	FINE SAND & SHELLS

GMS DATA SEARCH RESULTS
CONSTRUCTION

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
		GMS-667											
		S9033879/2	AGM	0	12								
		S9033879/3	AGM	0	12								
		S9033879/4	AGM	0	5.5	PVC							
		S9033879/4	AGM	11.5	14.5	PVC							
		S9033879/5	AGM	0	12								
2131	BERWICK	301774											
2131	BERWICK	301775											
2131	BERWICK	301776											
2131	BERWICK	301777											
2131	BERWICK	301778											
2131	BERWICK	301779											
2131	BERWICK	301780											
2131	BERWICK	301859											
2131	BERWICK	49718	CBT	0	3.4	NKN	152	10.46	24.38	STL			NOT
2131	BERWICK	49718	CBT	0	10.5	STL	127						
2131	BERWICK	49720	CBT	0	14.9	GIR	127	14.86	25	GIR			MUST
2131	BERWICK	GMS-5373	DHH	0	68	PVC	125						
2131	BERWICK	S9031227/71	ROA	0	66								
2462	CRANBOURNE	113068	CBT	-0.2	10.5	PVC	114	12.5	12.8	PVC			SAND
2462	CRANBOURNE	142306	CBT	-0.3	25.5	PVC	125	25.5	37	PVC	101	2	BASA
2462	CRANBOURNE	142306	CBT					37	49	P5L			
2462	CRANBOURNE	143841	ROA	0	23	PVC	150	23	30	PVC		3	BASA
2462	CRANBOURNE	144540	CBT	0.5	23	PVC	140	23	38	PVC	101	1	
2462	CRANBOURNE	144540	CBT					38	40	P5C			
2462	CRANBOURNE	144672	CBT	0.4	14.5	PVC	140	14.5	31	PVC			
2462	CRANBOURNE	305313											
2462	CRANBOURNE	305314											
2462	CRANBOURNE	305315											
2462	CRANBOURNE	305316											
2462	CRANBOURNE	305317											
2462	CRANBOURNE	305318											
2462	CRANBOURNE	305320											
2462	CRANBOURNE	57177	CBT	0	3	NKN		3	3.4	NKN			NOT
2462	CRANBOURNE	57226											
2462	CRANBOURNE	57227											
2462	CRANBOURNE	57235	CBT	0	36	GIR	150	35.96	39.62	GIR			SEDI
2462	CRANBOURNE	57240											
2462	CRANBOURNE	57242											
2462	CRANBOURNE	57250											
2462	CRANBOURNE	57251											
2462	CRANBOURNE	57252											
2462	CRANBOURNE	57267											
2462	CRANBOURNE	57270											
2462	CRANBOURNE	57271											
2462	CRANBOURNE	57272											
2462	CRANBOURNE	57277											
2462	CRANBOURNE	57278											
2462	CRANBOURNE	57279											
2462	CRANBOURNE	57280											
2462	CRANBOURNE	57281											
2462	CRANBOURNE	57282											
2462	CRANBOURNE	57283											

GMS DATA SEARCH RESULTS
CONSTRUCTION

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
2462	CRANBOURNE	57284											
2462	CRANBOURNE	57285											
2462	CRANBOURNE	57286											
2462	CRANBOURNE	57287											
2462	CRANBOURNE	57298											
2462	CRANBOURNE	57316											
2462	CRANBOURNE	57318	NKN	0	20.7	NKN		0	48.77	NKN			NOT
2462	CRANBOURNE	57319	CBT	0	25.3	GIR	152	28.04	41.76	GIR			NOT
2462	CRANBOURNE	57322											
2462	CRANBOURNE	57324	CBT	0	15.9	GIR	150	0	39.6	NKN			NOT
2462	CRANBOURNE	57327	CBT	0	24.4	NKN	127	30.48	51.51	NKN			NOT
2462	CRANBOURNE	57331	CBT	0	17.4	NKN		0	106.68	NKN			NOT
2462	CRANBOURNE	57335	CBT	0	11.3	PVC	114	9.14	11.28	PVC			NOT
2462	CRANBOURNE	57341	CBT	0	20.1		114	18.59	20.11	PVC			NOT
2462	CRANBOURNE	57342	CBT	0	25.9	PVC	114	21.33	25.6	PVC			NOT
2462	CRANBOURNE	57346	CBT	0	25.8	NKN	152	33.52	44.8	NKN			NOT
2462	CRANBOURNE	57353	CBT	0	25.2	GIR	125						
2462	CRANBOURNE	57355											
2462	CRANBOURNE	57356	CBT	0	50	NKN		49.98	63.7	NKN			NOT
2462	CRANBOURNE	57357	CBT	0	13	PVC	100	3	12.96	PVC	100	0.9	NOT
2462	CRANBOURNE	57382	CBT	0	24.5	GIR	152	24.54	44.19	GIR			BASA
2462	CRANBOURNE	57405	CBT	0	29.9	PVC	102	18.29	29.87	PVC	89	0.81	MUST
2462	CRANBOURNE	57430	CBT	0	15.8	GIR	127	15.8	19.3	GIR			BASA
2462	CRANBOURNE	57436	CBT	0	31.5	GIR	152	31.5	50	GIR			NOT
2462	CRANBOURNE	57437	ROA	0	27.9	GIR	152	27.85	45.6	GIR			
2462	CRANBOURNE	57438	ROA	0	11	GIR	203	11	24	GIR			NOT
2462	CRANBOURNE	57439	ROA	0	26.5	GIR	152	26.5	36.6	GIR			BASA
2462	CRANBOURNE	57440											
2462	CRANBOURNE	57441	ROM	0	90	PVC	145						
2462	CRANBOURNE	57442	ROA	0	19	PVC	152	19	26.3	PVC			BASA
2462	CRANBOURNE	57442	ROA	26.3	26.9	PVC	152	26.85	39.6	PVC			BASA
2462	CRANBOURNE	57444	DHH	0	25.1	GIR	152	25.15	42.55	GIR			BASA
2462	CRANBOURNE	57449	CBT	0	18	GIR	127	18	22	GIR		2	BASA
2462	CRANBOURNE	57453	CBT	0	20.5	GIR	152	20.5	41.76	GIR			BASA
2462	CRANBOURNE	57457	CBT	0	26	PVC	114	26	29.2	PVC	101	0.9	BASA
2462	CRANBOURNE	57462	CBT	0	28.5	GIR	127	28.5	30.4	GIR			BASA
2462	CRANBOURNE	57468	CBT	0	36	GIR	127	36	46	GIR			MUST
2462	CRANBOURNE	57476	CBT	0	48.8	GIR	152	0	60.96	NKN			NOT
2462	CRANBOURNE	57480	CBT	0	27	PVC	114	27	30	PVC	101	0.4	SAND
2462	CRANBOURNE	57485	CBT	0	16	PVC	114	16	17.5	PVC	101	0.9	SAND
2462	CRANBOURNE	57486	CBT	0	19	PVC	114	19	20.65	PVC	101	0.9	SAND
2462	CRANBOURNE	57488	CBT	0	24.7	GIR	152	24.7	37.2	GIR			BASA
2462	CRANBOURNE	561019/1	CBT	0	17	PVC	101						
2462	CRANBOURNE	S9023938/1	ROM	0	38	PVC	142						
2462	CRANBOURNE	S9025419/1	DHH	0.5	20.5	PVC	125						
2462	CRANBOURNE	S9025972/1	AGM	0	7	PVC	50	7	11	PVC		1	
2462	CRANBOURNE	S9027043/1	ROT	0	24	STL	200						
2462	CRANBOURNE	S9027043/1	ROT	24	34	P12	160						
2462	CRANBOURNE	S9030639/1	DHH	0.5	26.4								
2462	CRANBOURNE	S9030639/1	DHH	26.4	32								
2462	CRANBOURNE	S9033879/1	AGM	0	9								
2462	CRANBOURNE	S9036661/1	AGH	0	2	PVC	50	2	7	PVC		1	
3363	PAKENHAM	325893											

PARISH NO	PARISH NAME	SITE NO	DRILL TECH	CASING FROM (m)	CASING TO (m)	CASING MATERIAL	CASING INNER DIAM (mm)	SCREEN FROM (m)	SCREEN TO (m)	SCREEN MATERIAL	SCREEN INNER DIAM (mm)	SCREEN APER (mm)	SCREEN LITH
3363	PAKENHAM	325894											
3363	PAKENHAM	325895											
3363	PAKENHAM	325896											
3363	PAKENHAM	325897											
3363	PAKENHAM	325898											
3363	PAKENHAM	325899											
3363	PAKENHAM	325900											
3363	PAKENHAM	325901											
3363	PAKENHAM	325902											
3363	PAKENHAM	325903											
3363	PAKENHAM	325904											
3363	PAKENHAM	325905											
3363	PAKENHAM	325906											
3363	PAKENHAM	325907											
3363	PAKENHAM	325908											
3363	PAKENHAM	325909											
3363	PAKENHAM	325910											
3363	PAKENHAM	325911											
3363	PAKENHAM	325912											
3363	PAKENHAM	325913											
3363	PAKENHAM	325914											
3363	PAKENHAM	325915											
3363	PAKENHAM	325916											
3363	PAKENHAM	325917											
3363	PAKENHAM	325918											
3363	PAKENHAM	325919											
3363	PAKENHAM	325920											
3363	PAKENHAM	325921											
3363	PAKENHAM	325922											
3363	PAKENHAM	325923											
3363	PAKENHAM	325924											
3363	PAKENHAM	325929											
3363	PAKENHAM	87412	NKN	0	27.4	NKN		27.43	31.39	NKN			NOT
3363	PAKENHAM	87435	DHH	0	19	PVC	152	19	61	PVC			SAST
3363	PAKENHAM	87444	CBT	0	37.8	STL	127	37.8	38.9	STL			BASA
3363	PAKENHAM	87462	CBT	0	22	PVC	114	22	24.35	PVC		0.9	CLAY
3363	PAKENHAM	87467	CBT	0	23	NKN		23	26	NKN		0.9	SAND
3363	PAKENHAM	87467	CBT	26	26.5	NKN							
3363	PAKENHAM	87480											
3363	PAKENHAM	87487											
3363	PAKENHAM	87488											
3363	PAKENHAM	87493											
3363	PAKENHAM	87495											
3363	PAKENHAM	87499											
3363	PAKENHAM	S9031700/1											
3363	PAKENHAM	S9032799/1											
3363	PAKENHAM	S9037297/1											
3487	SHERWOOD	141783	CBT	-0.4	49	PVC	114	40	49	PVC	101	0.4	

APPENDIX E. SITE PHOTOGRAPHS



Photograph 1: View north west towards the corner of Thompsons Road and Pound Road.



Photograph 2: View north east from the west boundary towards the intersection of Thompsons Road and Soldiers Road.



Photograph 3: View north west from the north west portion towards the intersection of Thompsons Road and Pound Road.



Photograph 4: View north east from the centre of the site towards the intersection of Thompsons Road and Soldiers Road. Sandstone outcropping present at gate in foreground.



Photograph 5: View east from the centre of the site towards Smiths Lane overlooking a wetland at the base of the hill.



Photograph 6: View south west from the north east corner of the site overlooking disturbed soil in the foreground and the hills in the background.



Photograph 7: View north from the north east portion of the site overlooking a drain that crosses the north east corner of the site.



Photograph 8: View east from the bottom of the hill in the east portion of the site overlooking one of the dammed water courses.



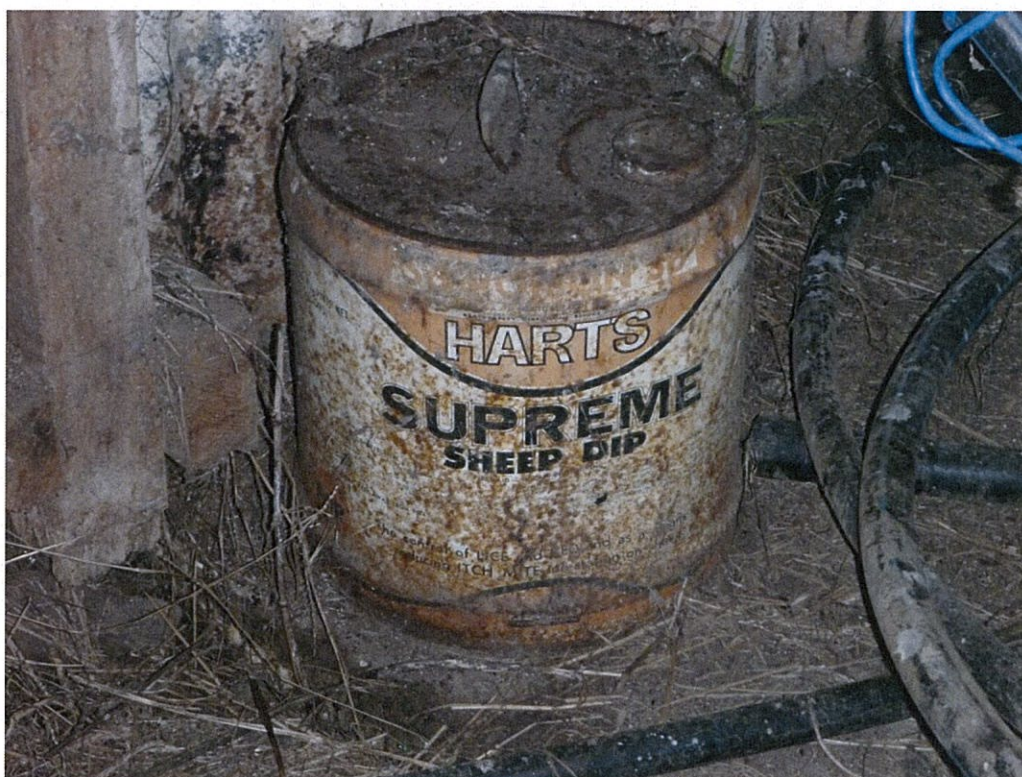
Photograph 9: View of rubbish in one of the dammed watercourses located in the east portion of the site.



Photograph 10: View of carcasses found inside a disused water tank adjacent to the dam in the east portion of the site.



Photograph 11: Underground Storage Tank (UST) hand pump and breather located in farm storage shed. This UST was understood to be no longer in use.



Photograph 12: Harts Supreme Sheep Dip container found in the old milking/sheep shearing shed.



Photograph 13: Two 44 gallon oil drums located inside the old milking/sheep shearing shed.



Photograph 14: View south from the old milking/sheep shearing shed overlooking stock holding yards.



Photograph 15: Farm machinery shed. Asbestos roofing was found covering the rear of the shed.



Photograph 16: Above ground storage tank (AST) containing diesel. This AST was still in use.



Photograph 17: View of the incineration area located approximately 150 m north of the farm storage sheds.



Photograph 18: View of pieces of concrete, brick and asphalt along the south boundary in between the dammed water course and Smiths Lane.



Photograph 19: View of debris surrounding shelter located south east corner of site. Debris included bath tub, galvanized iron, timber, brick, concrete, tyres and asphalt.

FIGURES

Figure 1 – Site Location Plan

Figure 2 – Site Geology Plan

Figure 3a – Regional Topography Plan

Figure 3b – Site Topography Plan

Figure 4 – Conceptual Hydrogeological Model



Denotes Approximate Site Location

600 400 200 0 800 1600 2400m



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Project Name THOMPSONS ROAD, CLYDE NORTH
Drawing Title SITE LOCATION PLAN
Client CAMPBELL PARK PROPERTY DEVELOPMENTS PTY LTD

Drawn B. CLAY
Date 22.02.2011
Approved A. HAYES
Date 22.02.2011
Sheet 01

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Scale 1:40,000
Project Ref. M005387 Drawing No. 01 Rev. -
Drawing Ref.
4 CHANGING PROJECTS (REVISED) PLANS - CONSTRUCTION
THOMPSONS ROAD, CLYDE NORTH (CONSTRUCTION PLANS) SHEET 01
SITE LOCATION PLAN (LWS)





Legend

- Miscellaneous Lines 250K
 - Prior stream
- Contact Metamorphism Lines 250K
- Geological Structure 250K
 - Monocline, mapped
 - Monocline, inferred
 - Monocline, concealed
 - Anticline, mapped
 - Anticline, inferred
 - Anticline, concealed
 - Antiform
 - Syncline, mapped
 - Syncline, inferred
 - Syncline, concealed
 - Synform
- Geological Lines 250K
- Geological boundary, mapped
- Roads (vmsimple)
 - Freeway
 - Highway
 - Main Road
 - Other
- Contact Metamorphism Zones 250K
- Geological Polygons 250K
 - Qm1 Unnamed swamp and lake deposits
 - Qd2 Unnamed dune deposits
 - Qa1 Unnamed alluvium
 - Nxx Baxter Sandstone
 - Sm Murrindindi Supergroup
 - Quarry or Mine Areas



Map Server: P00403

Map Service: erd_geovic_v2_7



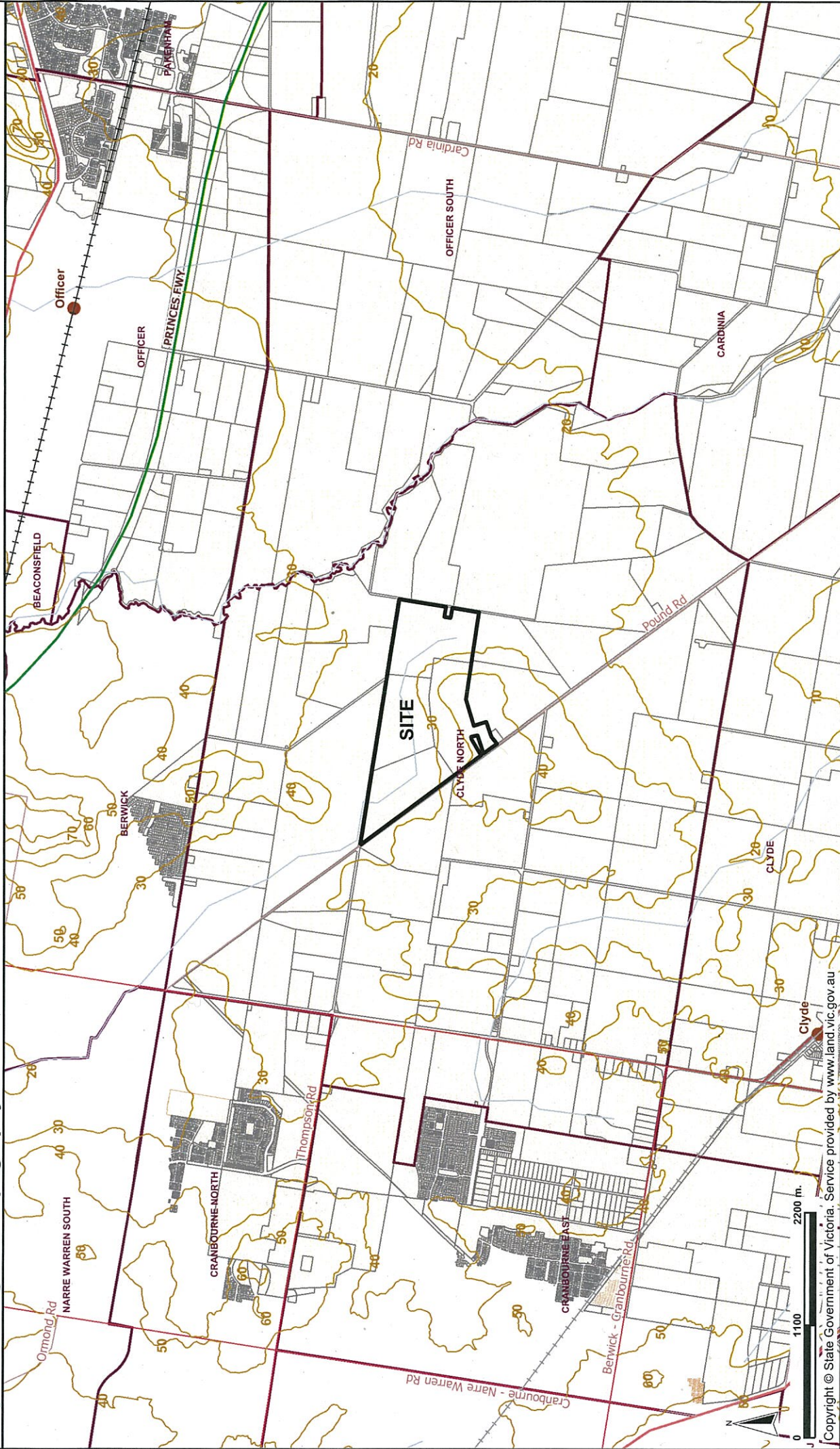
Map Scale 1:25,000
Projection: MGA_55

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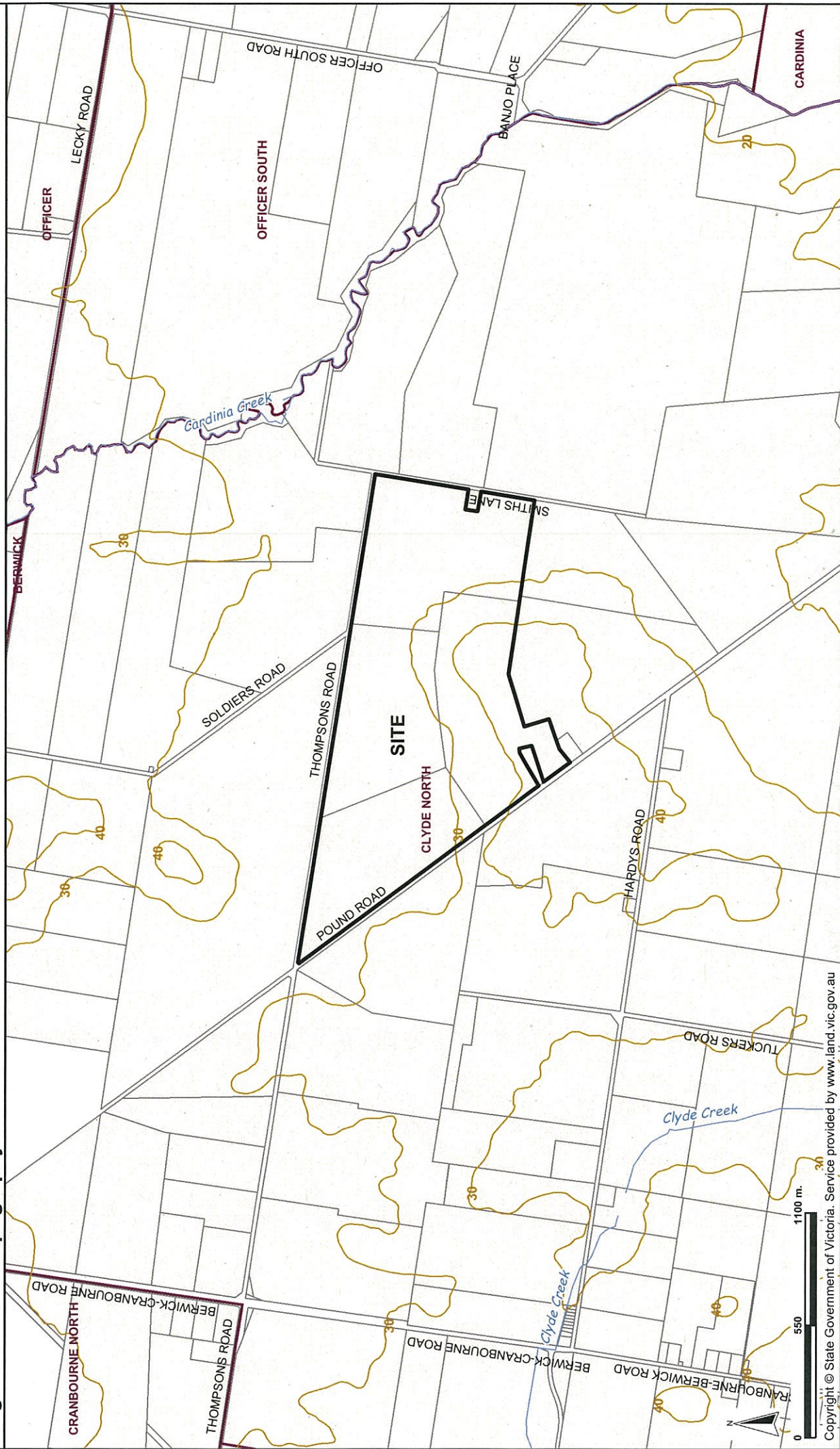
Figure 3a- Regional Topography



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Figure 3b - Site Topography

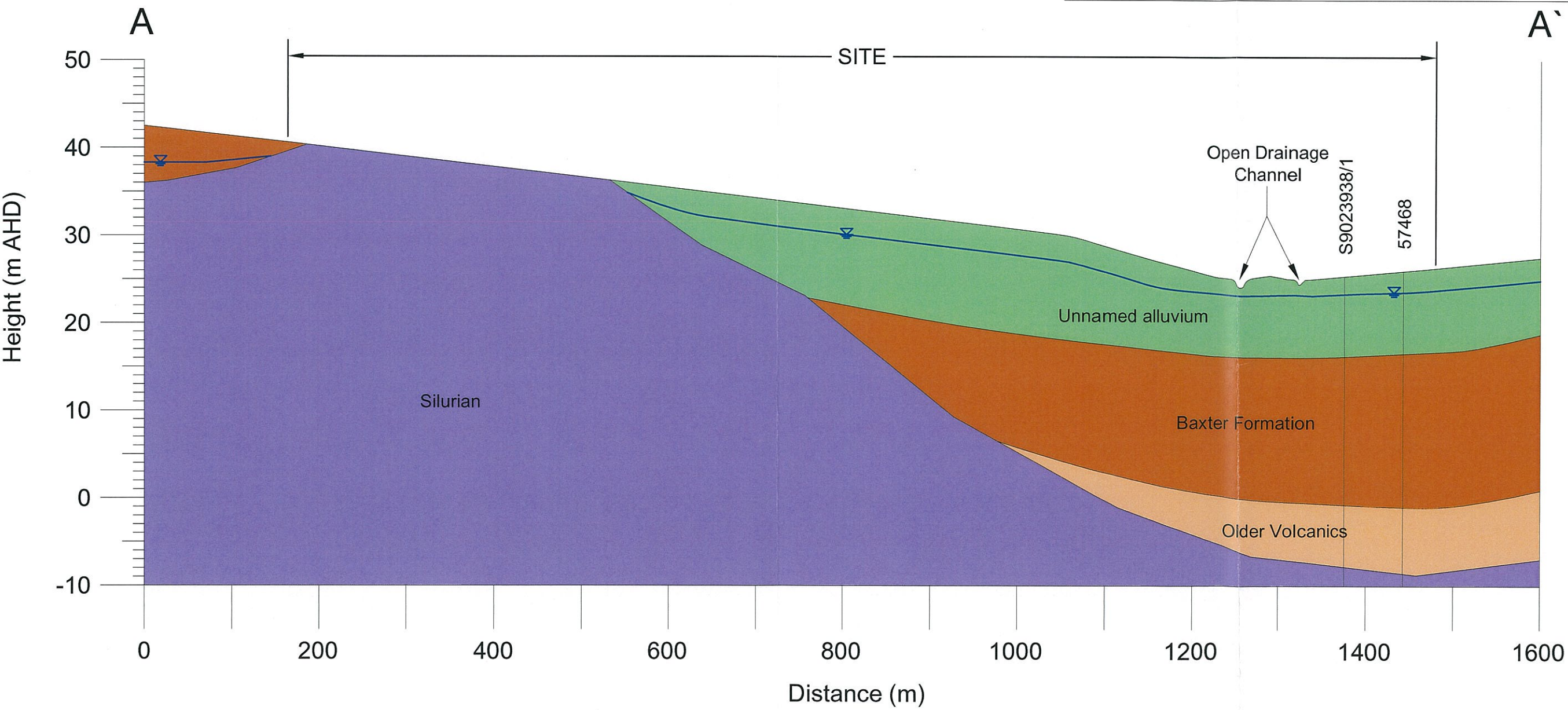
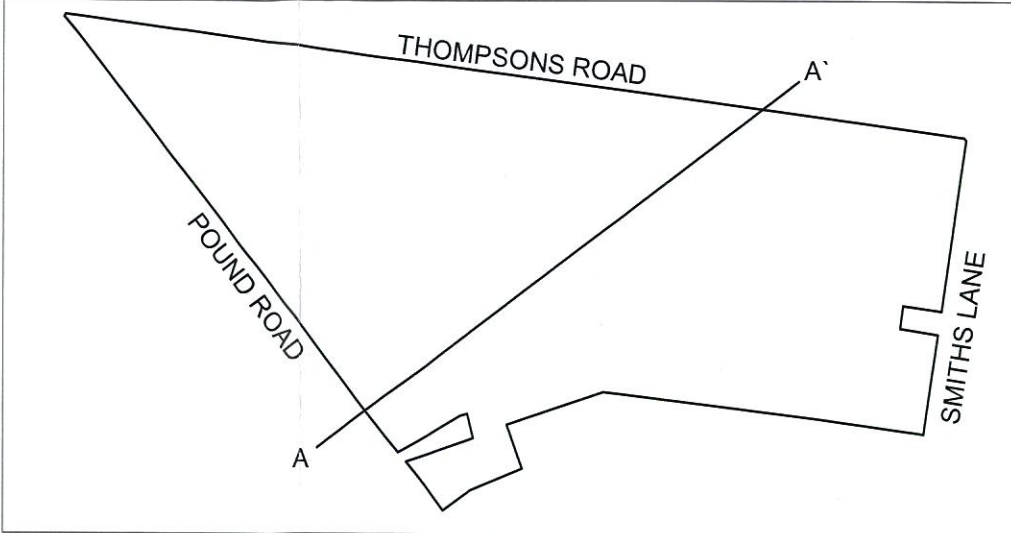


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Denotes Approximate Groundwater Level



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Rev	Description	Date	By	App.	Rev	Description	Date	By	App.

Project Name	1425 POUND ROAD & 2100 THOMPSONS ROAD, CLYDE NORTH			Drawn	B. CLAY
Drawing Title	CONCEPTUAL HYDROLOGICAL MODEL			Date	25.03.2011
Client	CAMPBELL PARK PROPERTY DEVELOPMENTS PTY LTD			Approved	J. BENNETT
				Date	28.03.2011
				Sheet	01



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Scale	Horizontal	Vertical
	1:5,000	1:500
Project Ref.	M005387	
Drawing No.	04	Rev. -
Drawing Ref. K:\PLANNING\13 PROJECTS\ELBOURNE\1387 - GORDON GILL - THOMPSONS RD, CLYDE NTH\ENVIRONMENTAL\PLANS\M005387_FIGURE 1_SITE LOCATION PLAN.DWG		

