

Site	Site Desc	Site Type	Site Category	Date	Comment_Field_Part 1	EC µS/cm	pH	Sulfate (SO4 2) Turbidimetric mg/L
3067R	Satellite bore to D2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	9-Jan-2020 14:49	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	8360	7.67	2140
3069R	Satellite bore to D2 - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	9-Jan-2020 14:12	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	2260	8.07	273
3072R	Satellite bore to D1 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	9-Jan-2020 15:37	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1270	8.12	48
CD01	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	10-Jan-2020 07:14	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	8250	7.94	2440
CD03	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	7-Jan-2020 10:54	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	5960	7.83	2400
CD04	Co-Disposal Series - Basal Sand East	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	7-Jan-2020 08:59	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1730	8.08	34
CD05	Co-Disposal Series - Basalt East lic AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	9-Jan-2020 11:16	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1370	8.2	35
CD06	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	7-Jan-2020 13:53	Low Flow Pump. Clear sample. No particles in sample. Slight Sulphur odour.	6980	7.83	2930
KS2A	Monitoring bore lic codisposal AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	8-Jan-2020 08:54	Dry. Tape stopped at approx. 17m.			
KS2B	Monitoring bore lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	8-Jan-2020 08:59	SWL only.			
NB1	Monitoring bore - east of Kestrel rejects dam - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	7-Jan-2020 08:31	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1340	8.37	69
NB2	Monitoring bore - south of Kestrel rejects dam lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	7-Jan-2020 12:14	Low Flow Pump. Clear sample. No particles in sample. Nil odour. Duplicate collected as 251_QAQCD01.	3000	8.09	628
NB5	Monitoring bore AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	10-Jan-2020 14:17	SWL only. Bore PVC casing bent. SWL only, no sample.			
NF1A	Near Field 1a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	9-Jan-2020 08:52	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1060	8.15	7
NF1B	Near Field 1b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	9-Jan-2020 08:13	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1430	8.05	18
NF2a	Near Field 2a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	9-Jan-2020 09:50	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1100	8.29	55
NF3b	REF NF3b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	9-Jan-2020 10:42	Bailed. Slightly turbid sample. No particles in sample. Nil odour. Bailed 12L.	1760	8.1	37
NS3	Monitoring bore - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	7-Jan-2020 12:53	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1100	8.21	24
PB2	Production bore 2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	7-Jan-2020 10:10	Grab Sample. Clear sample. No particles in sample. Nil odour. Pump running at time of collection. Sampled from tap. New tap has been installed by third party.	6080	7.9	2490
SA1	Shallow aquifer monitoring bore 1 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	10-Jan-2020 14:16	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 6L. Conveyer construction still currently underway next to bore.	8750	7.96	2530
SA2	Shallow aquifer monitoring bore 2 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	9-Jan-2020 16:23	Dry. Tape stopped at approx. 4.73m. No sample collected.			
SA6	Shallow aquifer monitoring bore 6 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	10-Jan-2020 13:42	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 6L.	9690	8.04	2410
SA7	Shallow aquifer monitoring bore 7 - lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	9-Jan-2020 16:31	Dry. Tape stopped at approx. 1.8m. No sample collected.			
SDB05A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	9-Jan-2020 12:01	Low Flow Pump. Clear sample. No particles in sample. Strong Organic odour. (Earthy odour).	1200	8.34	35
SDB05B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	9-Jan-2020 13:00	Low Flow Pump. Turbid sample. Brown in colour. Fine white particles in sample. Slight Organic odour. (Earthy odour). Very close to the bottom.	4890	12.4	5
SDB06A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	10-Jan-2020 12:58	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour). Very difficult to pump. May need to bailed in future.	1380	9.01	26
SDB06B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	10-Jan-2020 11:25	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1070	8.68	22

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SDB07A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	10-Jan-2020 08:26	Low Flow Pump. Clear sample. No particles in sample. Strong Organic odour. (Earthy odour).	1100	8.52	36
SDB07B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	10-Jan-2020 09:14	Low Flow Pump. Clear sample. No particles in sample. Strong Organic odour. (Earthy odour).	1120	8.65	24
SDB08A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	10-Jan-2020 09:44	Low Flow Pump. Clear sample. No particles in sample. Slight Organic odour. (Earthy odour).	2320	8.28	37
SDB08B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	10-Jan-2020 10:22	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1100	11.5	29
T1	Monitoring bore tertiary basalt lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	7-Jan-2020 10:21	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	4020	7.95	1320