

Site	Site Desc	Site Type	Site Category	Date	Comment_Field_Part 1	EC (Lab) µS/cm	pH (Lab)	Sulfate (SO4) Turbidimetr ic mg/L
3067R	Satellite bore to D2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Feb-2021 11:03	Low Flow Pump. Clear sample. No particles in sample. Slight Sulphur odour.	8310	6.97	2010
3069R	Satellite bore to D2 - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	4-Feb-2021 11:50	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	2420	7.4	334
3072R	Satellite bore to D1 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Feb-2021 12:58	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1260	7.5	39
CD01	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Feb-2021 07:26	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	8240	7.36	2380
CD03	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Feb-2021 08:35	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	6270	7.19	2620
CD04	Co-Disposal Series - Basal Sand East	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	3-Feb-2021 12:44	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1440	7.58	28
CD05	Co-Disposal Series - Basalt East lic AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	3-Feb-2021 14:33	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1390	7.66	35
CD06	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Feb-2021 08:52	Low Flow Pump. Clear sample. No particles in sample. Sulphur odour.	7150	7.14	3020
KS2A	Monitoring bore lic codisposal AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	5-Feb-2021 07:07	Dry. Tape stopped at approx. 17m. No sample collected.			
KS2B	Monitoring bore lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	5-Feb-2021 07:09	Bore bent. No sample collected. SWL only.			
NB1	Monitoring bore - east of Kestrel rejects dam - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	3-Feb-2021 13:37	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1380	7.93	108
NB2	Monitoring bore - south of Kestrel rejects dam lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	2-Feb-2021 07:46	Low Flow Pump. Clear sample. Nil odour. 251_QAQCD01 taken.	3410	7.72	892
NB5	Monitoring bore AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Feb-2021 15:19	SWL only. Bore blocked approx. 1.2m down bore casing. No sample collected.			
NF1A	Near Field 1a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	4-Feb-2021 11:15	Low Flow Pump. Clear sample. No particles in sample. Nil odour.			
NF1A	Near Field 1a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	4-Feb-2021 13:42		1050	7.82	7
NF1B	Near Field 1b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	4-Feb-2021 11:53	Low Flow Pump. Clear sample. No particles in sample. Nil odour. 251_QAQCD02 taken.	1420	7.61	15
NF2a	Near Field 2a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	4-Feb-2021 08:43	Low Flow Pump. Turbid sample. Fine particles in sample. Brown particles. Nil odour. Brown colour. Tape stopped at 33m.	1100	7.86	53
NF3b	REF NF3b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	4-Feb-2021 07:47	Bailed. Cloudy sample. No particles in sample. Slight Sulphur odour. Bailed 12L.	1720	7.45	40
NS3	Monitoring bore - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	2-Feb-2021 08:59	Low Flow Pump. Clear sample. Nil odour.	1120	7.89	27
PB2	Production bore 2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Feb-2021 10:18	SWL only. Pump not running at time of visit. Returned multiple times. Ben Westerberg notified. No sample collected.			
SA1	Shallow aquifer monitoring bore 1 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	3-Feb-2021 15:29	Bailed. Slightly turbid sample. Fine particles in sample. White particles. Nil odour. Sample grey in colour. Bailed 6L.	8320	7.56	1870
SA2	Shallow aquifer monitoring bore 2 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	4-Feb-2021 13:51	Dry. Taped stopped at approx. 4.69m. No sample collected.			
SA6	Shallow aquifer monitoring bore 6 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	4-Feb-2021 15:14	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 6L.	10400	7.58	2560
SA7	Shallow aquifer monitoring bore 7 - lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Feb-2021 14:10	Dry. Tape stopped at approx. 1.8m. No sample collected.			
SDB05A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	6-Feb-2021 10:16	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1140	7.78	33
SDB05B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	6-Feb-2021 09:55	SWL double checked and confirmed. Attempted to bail bore. Unsuccessful in obtaining water. No Sample collected.			
SDB06A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	2-Feb-2021 15:14	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 6L.	1400	8.05	21
SDB06B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	2-Feb-2021 15:38	Low Flow Pump. Clear sample. Organic odour. Earthy odour.	1070	8.44	33
SDB07A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	2-Feb-2021 11:25	Low Flow Pump. Clear sample. Organic odour. Earthy odour.	1060	8.13	25
SDB07B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	2-Feb-2021 12:09	Low Flow Pump. Clear sample. No particles in sample. Organic odour. Earthy odour.	1070	8.31	10
SDB08A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	2-Feb-2021 13:34	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	2260	7.88	35
SDB08B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	2-Feb-2021 14:16	Low Flow Pump. Clear sample. No particles in sample. Organic odour. Earthy odour.	3040	12	25
T1	Monitoring bore tertiary basalt lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Feb-2021 09:26	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	3770	7.48	1190