Site	Site Desc	Site Type	Site Category	Date	Comment_Field_Part 1	EC μS/cm	рН	Sulfate (SO4 2) Turbidim etric mg/L
3067R	Satellite bore to D2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Mar-2020 12:53	Low Flow Pump. Clear sample. No particles in sample. Nil odour. SWL double checked and confirmed.	5760	7.66	1350
3069R	Satellite bore to D2 - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	3-Mar-2020 12:21	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	2290	7.9	259
3072R	Satellite bore to D1 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Mar-2020 13:32	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1280	7.97	47
CD01	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Mar-2020 12:08	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	8130	7.81	2420
CD03	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Mar-2020 11:20	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	5960	7.7	2400
CD04	Co-Disposal Series - Basal Sand East	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	4-Mar-2020 08:28	Low Flow Pump. Clear sample. No particles in sample. Slight Sulphur odour.	1730	7.99	33
CD05	Co-Disposal Series - Basalt East lic AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	3-Mar-2020 07:46	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1440	8.05	32
	Co-Disposal Series lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL		Low Flow Pump. Clear sample. No particles in sample. Sulphur odour.	7020	7.67	3050
KS2A	Monitoring bore lic codisposal AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	10-Mar-2020 13:31	Dry. Tape stopped at approx. 17m.			
KS2B	Monitoring bore lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	10-Mar-2020 13:37	Blcoked. SWL only. Could not sample. Casing bent so pump or bailer could not be deployed. No sample taken.			
	Monitoring bore - east of Kestrel rejects dam - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	4-Mar-2020 07:57	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1310	8.21	60
	Monitoring bore - south of Kestrel rejects dam lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Mar-2020 13:04	Low Flow Pump. Clear sample. No particles in sample. Nil odour. Duplicate collected as 251_QAQCD01.	3070	7.95	672
NB5	Monitoring bore AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	5-Mar-2020 15:15	Blcoked. SWL only. Bore PVC squeezed about 1.5m down bore. Unable to get bailer or pump down. SWL only. No sample collected.			
NF1A	Near Field 1a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	3-Mar-2020 10:45	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1040	8	6
NF1B	Near Field 1b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	3-Mar-2020 11:26	Low Flow Pump. Clear sample. No particles in sample. Nil odour. Duplicate collected as QAQCD02.	1410	7.9	16
NF2a	Near Field 2a - Basalt East codisposal AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	3-Mar-2020 10:12	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1090	8.17	53
NF3b	REF NF3b - Basal Sand East AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	3-Mar-2020 08:57	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 12l then sampled.	1690	7.9	35
NS3	Monitoring bore - Basal Sand East lic AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	4-Mar-2020 13:55	Low Flow Pump. Clear sample. No particles in sample. Nil odour.	1110	8.06	27
PB2	Production bore 2 lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	4-Mar-2020 09:23	Sampled from Tap. Clear sample. No particles in sample. Slight Sulphur odour. Pump running at time of collection.	6190	7.86	2620
SA1	Shallow aquifer monitoring bore 1 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	5-Mar-2020 15:17	Bailed. Clear sample. Fine particles in sample. White in colour. Slight Sulphur odour. Bailed 6L.	6700	7.75	1810
SA2	Shallow aquifer monitoring bore 2 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	3-Mar-2020 14:22	Bailed. Cloudy sample. Organic particles in sample. Nil odour. EC double checked and confirmed.	11000	7.82	3160
SA6	Shallow aquifer monitoring bore 6 lic AWL	Bore - Shallow Aquifer	GROUNDWATER - CODISPOSAL	5-Mar-2020 14:38	Bailed. Clear sample. No particles in sample. Nil odour. Bailed 6L.	10800	7.94	2670
SA7	Shallow aquifer monitoring bore 7 - lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL	3-Mar-2020 14:49	Dry. Tape stopped at approx. 1.8m. No sample collected.			
SDB05A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	5-Mar-2020 13:10	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1140	8.12	31
SDB05B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	5-Mar-2020 12:43	Bailed. Turbid sample. Light brown in colour. Fine particles in sample. Brown particles. Organic odour. (Earthy odour). Bailed 12L.	6840	12.4	2
SDB06A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	5-Mar-2020 11:16		1370	8.28	25
SDB06B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	5-Mar-2020 11:28	Low Flow Pump. Turbid sample. Light brown in colour. No particles in sample. Strong Organic odour. (Earthy odour).	1030	8.38	26
SDB07A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	5-Mar-2020 09:05	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1040	8.31	28

Site	Site Desc	Site Type	Site Category	Date	Comment_Field_Part 1	EC μS/cm	рН	Sulfate (SO4 2) Turbidim etric mg/L
SDB07B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL		Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	1040	8.61	22
SDB08A	compliance AWL	Bore - Basalt East	GROUNDWATER - CODISPOSAL	5-Mar-2020 06:42	Low Flow Pump. Clear sample. No particles in sample. Slight Organic odour. (Earthy odour).	2280	8.02	46
SDB08B	compliance AWL	Bore - Basal Sand East	GROUNDWATER - CODISPOSAL	5-Mar-2020 08:20	Low Flow Pump. Clear sample. No particles in sample. Organic odour. (Earthy odour).	3580	12.1	20
T1	Monitoring bore tertiary basalt lic AWL	Bore - Tertiary Basalt	GROUNDWATER - CODISPOSAL		Low Flow Pump. Clear sample. No particles in sample. Nil odour. SWL double checked and confirmed.	4820	7.82	1860