



Site_ID	SampleCode	Field_ID	Location_Code	Sampled_Date_Time	Lab_Report_Number	Sample_Type	Matrix_Type	SampleComments	Field Data		Inorganics															
									Depth to groundwater (measured) m	Electrical Conductivity (Non Compensated) µS/cm	pH (Field)	Alkalinity (Bicarbonate as CaCO3) mg/L	Ammonia as N mg/L	Alkalinity (Hydroxide) as CaCO3 mg/L	Alkalinity (total) as CaCO3 mg/L	BOD mg/L	Carbonate Alkalinity as CaCO3 mg/L	Chloride mg/L	Sodium (Filtered) mg/L	Sulfate as SO4 mg/L	TOC mg/L	Calcium (Filtered) mg/L	Magnesium (Filtered) mg/L	Potassium (Filtered) mg/L	Total Dissolved Solids @180°C mg/L	TSS mg/L
Kincumber	S21-Ap14185	K_MW4_090421	K_MW4	9-04-2021	786233	Normal	water	Cloudy. Dark orange, no odour.	3.04	658	7.28	290	0.06	<20	290	-	<10	27	34	14	12	110	8.7	0.9	440	-
Kincumber	S21-Ap14186	K_MW5_090421	K_MW5	9-04-2021	786233	Normal	water	Clear. No odour.	2.82	599	6.83	84	0.62	<20	84	-	<10	330	160	18	11	26	31	7.3	710	-
Kincumber	S21-Ap14187	K_MW6_090421	K_MW6	9-04-2021	786233	Normal	water	Cloudy. Pale brown, no odour.	9.25	621	4.87	<20	<0.01	<20	<20	-	<10	160	140	74	11	1	8.2	1.2	440	-
Kincumber	S21-Ap14188	K_MW7_090421	K_MW7	9-04-2021	786233	Normal	water	Slightly Cloudy. Pale brown, no odour.	4.07	1440	4.26	<20	0.35	<20	<20	-	<10	520	190	68	13	6	23	3.2	890	-
Kincumber	S21-Ap14189	K_SW01_090421	K_SW01	9-04-2021	786233	Normal	water	Slightly Cloudy. Pale brown, no odour, slight flow.	-	523	6.84	-	0.04	-	-	<5	-	-	-	-	-	-	-	-	-	28
Kincumber	S21-Ap14190	K_SW02_090421	K_SW02	9-04-2021	786233	Normal	water	Clear. No odour, no flow.	-	316.3	7.6	-	0.02	-	-	<5	-	-	-	-	-	-	-	-	-	8.4
Kincumber	S21-Ap14191	K_ST01_090421	K_ST01	9-04-2021	786233	Normal	water	Slightly cloudy. Pale brown, no odour, no flow.	-	273.5	7.68	-	2.3	-	-	<5	-	-	-	-	-	-	-	-	-	15
Kincumber	S21-Ap14192	K_ST02_090421	K_ST02	9-04-2021	786233	Normal	water	Slightly Cloudy. Pale brown, no odour, very slight flow.	-	548	7.27	-	0.08	-	-	<5	-	-	-	-	-	-	-	-	-	8

Site_ID	SampleCode	Field_ID	Location_Code	Sampled_Date_Time	Lab_Report_Number	Sample_Type	Matrix_Type	SampleComments	Gas Chemistry															
									Barometer mb	Flow (Stabilised) L/hr	Carbon Dioxide (Initial) %	Carbon Dioxide (Stabilised) %	Carbon Monoxide (Initial) ppm	Relative Pressure (Stabilised) mb	Carbon Monoxide (Stabilised) ppm	Hydrogen Sulfide (Initial) ppm	Hydrogen Sulfide (Stabilised) ppm	Methane (Initial) %	Methane (Stabilised) %	Oxygen (Initial) %	Oxygen (Stabilised) %	Methane ppm		
Kincumber	K_GMW10d_230421		K_GMW10d	23-04-2021		Field	gas	Blocked at 3.48m	1011	0.2	0.2	0.8	0	0	0	0	0	0	0	0	0	20.4	19.6	
Kincumber	K_GMW11d_230421		K_GMW11d	23-04-2021		Field	gas		1013	0.3	2.8	4.8	0	0	0	0	0	0	0	0	0	16.4	12.1	
Kincumber	K_GMW11s_230421		K_GMW11s	23-04-2021		Field	gas	Dry at 2.32	1013	0	0.1	1.9	0	0	0	0	0	0	0	0	0	20.6	18.2	
Kincumber	K_GMW12d_230421		K_GMW12d	23-04-2021		Field	gas	Dry at 7.99	1011	0	0	0.5	0	0	0	0	0	0	0	0	0	21	20.2	
Kincumber	K_GMW13d_230421		K_GMW13d	23-04-2021		Field	gas		1011	0	0	0.6	0	0	0	0	0	0	0	0	0	20.8	19.8	
Kincumber	K_GMW14d_230421		K_GMW14d	23-04-2021		Field	gas		1011	0	0	1.2	0	0	0	0	0	0	0	0	0	20.6	19.2	
Kincumber	K_GMW1d_230421		K_GMW1d	23-04-2021		Field	gas	Dry	1010	0	0.9	1.9	0	0	0	0	0	0	0	0	0	19.6	18.3	
Kincumber	K_GMW1s_230421		K_GMW1s	23-04-2021		Field	gas		1010	0	0	0	0	0	0	0	0	0	0	0	0	20.8	20.8	
Kincumber	K_GMW2d_230421		K_GMW2d	23-04-2021		Field	gas	Dry at 0.08	1010	0	0.4	0.7	0	0	0	0	0	0	0	0	0	20.2	19.9	
Kincumber	K_GMW2s_230421		K_GMW2s	23-04-2021		Field	gas	Dry	1011	0.5	4.7	5.3	0	1	0	0	0	0	0	0	14.8	13		
Kincumber	K_GMW3d_230421		K_GMW3d	23-04-2021		Field	gas	Dry at 0.06	1010	0	0.8	4.8	0	0	0	0	0	0	0	0	0	19.6	15.5	
Kincumber	K_GMW3s_230421		K_GMW3s	23-04-2021		Field	gas	Dry at 1.14	1010	0.3	2	0.6	0	0	0	0	0	0	0	0	18	19.9		
Kincumber	K_GMW4d_230421		K_GMW4d	23-04-2021		Field	gas	Lost	0	-	0	-	0	-	0	-	0	-	0	-	0	-	-	
Kincumber	K_GMW4s_230421		K_GMW4s	23-04-2021		Field	gas		1011	0	1	2.2	0	0	0	0	0	0	0	0	0	18.9	18.4	
Kincumber	K_GMW5d_230421		K_GMW5d	23-04-2021		Field	gas	Blocked	1011	0	0.9	1.3	0	0	0	0	0	0	0	0	0	19.1	18.6	
Kincumber	K_GMW5s_230421		K_GMW5s	23-04-2021		Field	gas	Dry	1011	0	0	0.3	0	0	0	0	0	0	0	0	0	20.3	20.3	
Kincumber	K_GMW6s_230421		K_GMW6s	23-04-2021		Field	gas	Dry at 0.55	1012	0	0	0.2	0	0	0	0	0	0	0	0	0	20.9	20.6	
Kincumber	K_GMW7d_230421		K_GMW7d	23-04-2021		Field	gas		1011	0	0.8	1.8	0	0	0	0	0	0	0	0	0	19.5	18.2	
Kincumber	K_GMW7s_230421		K_GMW7s	23-04-2021		Field	gas	Dry at 1.04	1011	0	0	0.6	0	0	0	0	0	0	0	0	0	20.5	19.9	
Kincumber	K_GMW8d_230421		K_GMW8d	23-04-2021		Field	gas		1012	0	0	0	0	0	0	0	0	0	0	0	0	20.7	20.6	
Kincumber	K_GMW8s_230421		K_GMW8s	23-04-2021		Field	gas	Dry at 2.36	1012	0	0.8	1.9	0	0	0	0	0	0	0	0	0	19.9	18.6	
Kincumber	K_GMW9d_230421		K_GMW9d	23-04-2021		Field	gas	Blocked at 3.43	1011	0.7	0	0.7	0	2	0	0	0	0	0	0	0	20.9	19.6	
Kincumber	K_GMW9s_230421		K_GMW9s	23-04-2021		Field	gas	Dry at 1.94	1011	0	0	0	0	0	0	0	0	0	0	0	0	20.7	20.9	
Kincumber	K_MW4_230421		K_MW4	23-04-2021		Field	gas	Dry at 0.68	1010	0	6.6	4.1	0	0	0	0	0	0	0	0	0	14.7	17	
Kincumber	K_MW5_230421		K_MW5	23-04-2021		Field	gas		1010	0.2	2.8	3.5	0	0	0	0	0	0	0	0	0	16.8	15.6	
Kincumber	K_MW6_230421		K_MW6	23-04-2021		Field	gas		1013	0	0.1	0	0	0	0	0	0	0	0	0	0	20.7	20.8	
Kincumber	K_MW7_230421		K_MW7	23-04-2021		Field	gas	Dry at 3.85	1010	0	1.9	1.8	0	0	0	0	0	0	0	0	0	18.4	18.3	
Kincumber	K_T1_230421		K_T1	23-04-2021		Field	gas		1011	0	0.3	0.3	0	0	0	0	0	0	0	0	0	20.4	20.3	
Kincumber	K_T2_230421		K_T2	23-04-2021		Field	gas		1011	0	0	0	0	0	0	0	0	0	0	0	0	20.8	20.8	
Kincumber	K_T3_230421		K_T3	23-04-2021		Field	gas		1011	0	0	0	0	0	0	0	0	0	0	0	0	21	21	
Kincumber	K_T4_230421		K_T4	23-04-2021		Field	gas		1011	0	0	0	0	0	0	0	0	0	0	0	0	21.1	21.1	
Kincumber			Traverse 1	23-04-2021		Field	gas																<5	
Kincumber			Traverse 2	23-04-2021		Field	gas																	<5
Kincumber			Traverse 3	23-04-2021		Field	gas																	<5
Kincumber			Traverse 4	23-04-2021		Field	gas																	583*
Kincumber			Traverse 5	23-04-2021		Field	gas																	<5
Kincumber			Traverse 6	23-04-2021		Field	gas																	<5
Kincumber			Traverse 7	23-04-2021		Field	gas																	<5
Kincumber			Traverse 8	23-04-2021		Field	gas																	<5
Kincumber			Traverse 9	23-04-2021		Field	gas																	<5
Kincumber			Traverse 10	23-04-2021		Field	gas																	<5
Kincumber			Weighbridge & Office	23-04-2021		Field	gas																	<5
Kincumber			Toilet	23-04-2021		Field	gas																	<5
Kincumber			Office	23-04-2021		Field	gas																	<5
Kincumber			Maintenance Shed	23-04-2021		Field	gas																	<5