



		Field					Inorganics						Metals			Physical Parameters		NA
Methane	Methane	Depth to groundwater (measured)	DO (Field)	Electrical Conductivity (Non Compensated)	pH (Field)	Temp (Field)	Ammonia as N	Alkalinity (total) as CaCO3	BOD	Chloride	Sodium (filtered)	TOC	Calcium (filtered)	Magnesium (filtered)	Potassium (filtered)	Total Dissolved Solids @180°C	TSS	Sulfate as SO4 - Turbidimetric (filtered)
%v/v	ppm	m	mg/L	µS/cm	-	oC	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
EQL							0.01	1	2	1	1	1	1	1	1	10	5	1

Site ID	Location Code	Field ID	Date	Methane	Methane	Depth to groundwater (measured)	DO (Field)	Electrical Conductivity (Non Compensated)	pH (Field)	Temp (Field)	Ammonia as N	Alkalinity (total) as CaCO3	BOD	Chloride	Sodium (filtered)	TOC	Calcium (filtered)	Magnesium (filtered)	Potassium (filtered)	Total Dissolved Solids @180°C	TSS	Sulfate as SO4 - Turbidimetric (filtered)
Kincumber	K_MW4	K_MW4_230124	23 Jan 2024	-	-	3.954	2.51	1,996	5.28	21.9	0.15	31	-	596	313	14	43	47	4	1,600	-	108
Kincumber	K_MW5	K_MW5_230124	23 Jan 2024	-	-	2.887	0.97	1,059	6.1	23.3	0.75	83	-	298	175	3	12	28	6	706	-	24
Kincumber	K_MW6	K_MW6_230124	23 Jan 2024	-	-	9.879	1.47	714	4.73	21.3	0.01	4	-	169	124	2	1	9	1	514	-	66
Kincumber	K_MW7	K_MW7_230124	23 Jan 2024	-	-	4.15	1.53	1,463	4.08	21.1	0.33	<1	-	574	225	4	<1	22	1	1,150	-	87
Kincumber	K_ST01	K_ST01_230124	23 Jan 2024	-	-	-	8.51	230.5	8.49	29.5	0.04	-	3	-	-	12	-	-	-	-	12	-
Kincumber	K_ST02	K_ST02_230124	23 Jan 2024	-	-	-	2.98	486.4	7.15	21.5	0.14	-	<2	-	-	10	-	-	-	-	8	-
Kincumber	K_SW01	K_SW01_230124	23 Jan 2024	-	-	-	0.33	930	6.56	22.5	38.0	-	7	-	-	87	-	-	-	-	108	-
Kincumber	K_SW02	K_SW02_230124	23 Jan 2024	-	-	-	4.78	551	7.11	27	0.13	-	2	-	-	23	-	-	-	-	57	-
Kincumber	K_GMW1D		23 Jan 2024	0	-																	
Kincumber	K_GMW1S		23 Jan 2024	0	-																	
Kincumber	K_GMW2D		23 Jan 2024	0	-																	
Kincumber	K_GMW2S		23 Jan 2024	0	-																	
Kincumber	K_GMW3D		23 Jan 2024	0	-																	
Kincumber	K_GMW3S		23 Jan 2024	0	-																	
Kincumber	K_GMW4D		23 Jan 2024	0	-																	
Kincumber	K_GMW4S		23 Jan 2024	0	-																	
Kincumber	K_GMW5D		23 Jan 2024	0	-																	
Kincumber	K_GMW5S		23 Jan 2024	0	-																	
Kincumber	K_GMW6S		23 Jan 2024	0	-																	
Kincumber	K_GMW7D		23 Jan 2024	0	-																	
Kincumber	K_GMW7S		23 Jan 2024	0	-																	
Kincumber	K_GMW8D		23 Jan 2024	0	-																	
Kincumber	K_GMW8S		23 Jan 2024	0	-																	
Kincumber	K_GMW9D		23 Jan 2024	0	-																	
Kincumber	K_GMW9S		23 Jan 2024	0	-																	
Kincumber	K_GMW10D		23 Jan 2024	0	-																	
Kincumber	K_GMW11D		23 Jan 2024	0	-																	
Kincumber	K_GMW11S		23 Jan 2024	0	-																	
Kincumber	K_MW4		23 Jan 2024	0	-																	
Kincumber	K_MW5		23 Jan 2024	0	-																	
Kincumber	K_MW6		23 Jan 2024	0	-																	
Kincumber	K_MW7		23 Jan 2024	0	-																	
Kincumber	Traverse 1		23 Jan 2024	-	<5*																	
Kincumber	Traverse 2		23 Jan 2024	-	<5*																	
Kincumber	Traverse 3		23 Jan 2024	-	<5*																	
Kincumber	Traverse 4		23 Jan 2024	-	510*																	
Kincumber	Traverse 5		23 Jan 2024	-	<5*																	
Kincumber	Traverse 6		23 Jan 2024	-	40*																	
Kincumber	Traverse 7		23 Jan 2024	-	20*																	
Kincumber	Traverse 8		23 Jan 2024	-	<5*																	
Kincumber	Traverse 9		23 Jan 2024	-	<5*																	
Kincumber	Traverse 10		23 Jan 2024	-	<5*																	
Kincumber	Weighbridge & Office		23 Jan 2024	-	<5*																	
Kincumber	Toilet		23 Jan 2024	-	<5*																	
Kincumber	Office		23 Jan 2024	-	<5*																	
Kincumber	Maintenance Shed		23 Jan 2024	-	<5*																	

Notes: * denotes maximum concentration reported at each location