



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	10 Apr 2024	-	-	4.25	3.42	1,771	5.39	18.8	0.17	33	-	595	276	13	50	45	8	1,420	-	69	
Kincumber	K_MW5	K_MW5_230124	10 Apr 2024	-	-	2.65	1.98	295.2	6.89	19.2	0.14	97	-	28	19	7	27	9	5	184	-	8	
Kincumber	K_MW6	K_MW6_230124	09 Apr 2024	-	-	10.12	1.71	670	4.79	19.5	<0.01	8	-	168	129	2	2	10	2	429	-	60	
Kincumber	K_MW7	K_MW7_230124	10 Apr 2024	-	-	5.86	1.67	1,507	4.04	16.8	0.41	<1	-	475	212	13	<1	23	1	939	-	76	
Kincumber	K_ST01	K_ST01_230124	10 Apr 2024	-	-	-	4.6	160.3	7.09	18.4	0.38	-	6	-	-	10	-	-	-	-	7	-	
Kincumber	K_ST02	K_ST02_230124	10 Apr 2024	-	-	-	5.38	165.2	7.01	18.3	0.04	-	6	-	-	10	-	-	-	-	66	-	
Kincumber	K_SW01	K_SW01_230124	09 Apr 2024	-	-	-	5.48	507	6.13	19.2	0.06	-	3	-	-	21	-	-	-	-	<5	-	
Kincumber	K_SW02	K_SW02_230124	09 Apr 2024	-	-	-	4.27	286.6	6.76	21.8	0.01	-	4	-	-	21	-	-	-	-	8	-	
Kincumber	K_GMW1D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW1S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW2D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW2S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW3D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW3S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW4D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW4S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW5D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW5S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW6S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW7D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW7S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW8D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW8S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW9D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW9S		11 Apr 2024	0.0	-																		
Kincumber	K_GMW10D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW11D		11 Apr 2024	0.0	-																		
Kincumber	K_GMW11S		11 Apr 2024	0.0	-																		
Kincumber	K_MW4		11 Apr 2024	0.0	-																		
Kincumber	K_MW5		11 Apr 2024	0.0	-																		
Kincumber	K_MW6		11 Apr 2024	0.0	-																		
Kincumber	K_MW7		11 Apr 2024	0.0	-																		
Kincumber	Traverse 1		08 Apr 2024	-	<5*																		
Kincumber	Traverse 2		08 Apr 2024	-	<5*																		
Kincumber	Traverse 3		08 Apr 2024	-	100*																		
Kincumber	Traverse 4		08 Apr 2024	-	135*																		
Kincumber	Traverse 5		08 Apr 2024	-	975*																		
Kincumber	Traverse 6		08 Apr 2024	-	230*																		
Kincumber	Traverse 7		08 Apr 2024	-	380*																		
Kincumber	Traverse 8		08 Apr 2024	-	<5*																		
Kincumber	Traverse 9		08 Apr 2024	-	<5*																		
Kincumber	Traverse 10		08 Apr 2024	-	750*																		
Kincumber	Weighbridge & Office		08 Apr 2024	-	<5*																		
Kincumber	Toilet		08 Apr 2024	-	<5*																		
Kincumber	Office		08 Apr 2024	-	<5*																		
Kincumber	Maintenance Shed		08 Apr 2024	-	<5*																		

Notes: * denotes maximum concentration reported at each location