

Special Instructions/Comments (please include contact information including ph. # if different from above).

Site I.D.	Sample description	Depth start and in cm m	Date/Time sampled	Matrix	Sampling method	#	Enter tests above (✓ relevant samples below)
	20-BG02:1.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:1.4	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:2.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:2.5	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:2.9	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:3.5	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:4.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG02:4.5	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:0.3	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:0.6	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:1.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:1.4	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:2.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:2.5	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:2.9	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:3.5	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:4.0	-	04-Jun-20	Soil	Discrete	1	
	20-BG03:4.5	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:0.3	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:0.6	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:1.0	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:1.4	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:2.0	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:2.5	-	04-Jun-20	Soil	Discrete	1	
	20-BH01:2.9	-	04-Jun-20	Soil	Discrete	1	

Number of Containers
MeOH Field Preserved?

Detailed salinity
BTEX F1-F4
Particle Size (Seive)
AB T1 Metals

Hold and Extract

Please indicate any potentially hazardous samples