SAMPLE INFORMATION

Matrix	☐ Aqueous ☐ Soil ☐ Sediment ☐ Other:
Containers	☐ Satisfactory ☐ Broken ☐ Leaking:
Aqueous Preservatives	☐ N/A ☐ pH≤2 ☐ pH>2 Comment:
Temperature	☐ Received on Ice ☐ Received at 4 ± 2 °C ☐ Other: °C
Extraction Method	Water: Soil/Sediment :

EPH ANALYTICAL RESULTS

Method for Ranges:			**Client ID**					
Method for Target Analytes:			**Lab ID**					
EPH Surrogate Standards:			**Date Collected**					
Aliphatic:			**Date Received**					
Aromatic:			**Date Thawed**					
			Date Extracted					
EPH Fractionation Surrogates:			**Date Analyzed**					
(1)			**Time Analyzed**					
(2)			**Dilution Factor**					
			% Moisture (soil/sediment)					
RANGE/TARGET ANALYTE		**RL**	**Units**					
Unadjusted C11-C22 Aromatics[1]								
Diesel PAH Analytes	**Naphthalene**							
	2-Methylnaphthalene							
	Phenanthrene							
	Acenaphthene							
Other Target PAH Analytes								
C9-C18 Aliphatic Hydrocarbons[1]								
C19-C36 Aliphatic Hydrocarbons[1]								
C11-C22 Aromatic Hydrocarbons[1,2]								
Aliphatic Surrogate % Recovery								
Aromatic Surrogate % Recovery								
Sample Surrogate Acceptance Range				**40-140%**	**40-140%**	**40-140%**	**40-140%**	**40-140%**
Fractionation Surrogate (1) % Recovery								
Fractionation Surrogate (2) % Recovery								
Fractionation Surrogate Acceptance Range				**40-140%**	**40-140%**	**40-140%**	**40-140%**	**40-140%**

[1]Hydrocarbon Range data exclude area counts of any surrogate(s) and/or internal standards eluting in that range

[2] C_{11}-C_{22} Aromatic Hydrocarbons exclude the concentration of Target PAH Analytes