

SAMPLE INFORMATION

Matrix	<input type="checkbox"/> Aqueous <input type="checkbox"/> Soil <input type="checkbox"/> Sediment <input type="checkbox"/> Other:
Containers	<input type="checkbox"/> Satisfactory <input type="checkbox"/> Broken <input type="checkbox"/> Leaking:
Aqueous Preservatives	<input type="checkbox"/> N/A <input type="checkbox"/> pH<2 <input type="checkbox"/> pH>2 Comment:
Temperature	<input type="checkbox"/> Received on Ice <input type="checkbox"/> Received at 4 ± 2 °C <input type="checkbox"/> Other: °C
Extraction Method	Water: _____ Soil/Sediment _____ :

EPH ANALYTICAL RESULTS

Method for Ranges:		Client ID					
Method for Target Analytes:		Lab ID					
EPH Surrogate Standards: Aliphatic: Aromatic:		Date Collected					
		Date Received					
		Date Thawed					
		Date Extracted					
EPH Fractionation Surrogates: (1) (2)		Date Analyzed					
		Time Analyzed					
		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%
Fractionation Surrogate (1) % Recovery							
Fractionation Surrogate (2) % Recovery							
Fractionation Surrogate Acceptance Range				40-140%	40-140%	40-140%	40-140%

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

² C₁₁-C₂₂ Aromatic Hydrocarbons exclude the concentration of Target PAH Analytes