

Bottle Request Form

Request Date: _____ Client: _____ Project: _____

Date Needed: _____ Requested By: _____

Send By Date: _____ Transport to : _____

Send By: Client / Courier / Other _____

Number of samples: Water _____ Soil _____ Waste _____ Pre-printed COCs? _____ Pre-printed Labels? _____

Suggested Use	# of Sets	# per Set	Total	Container/Cap Description	Volume	Preservative
BOD, TSS, Anions				Plastic, HDPE/Plastic	1000 mL	None
NH3, COD, PT,NO3-NO2, TOC				Plastic, HDPE/UL	500 mL	H2SO4
Metals				Plastic, HDPE/Plastic	250 mL	HNO3
Cyanide				Plastic, HDPE/UL	500 mL	NaOH
O&G				Glass, Wide Mouth /TFE or UL	1000 mL	HCl
Sulfide				Plastic, HDPE/UL	250 mL	ZnAc/NaOH
Sulfite				Plastic, HDPE/UL	250 mL	EDTA
Hexavalent Chromium				Plastic, HDPE/UL	500 mL	(NH ₄) ₂ SO ₄ / NH ₄ OH/NaOH
Microbiology				Sterile, Plastic/Plastic	125 mL	Na ₂ S ₂ O ₃
Semivolatile Organics				Amber Glass BR/TFE	1000 mL	None
Semivolatile, Chlorinated Source				Amber Glass, BR/TFE	1000 mL	Na ₂ S ₂ O ₃
Acetaldehyde, Formaldehyde				Amber Glass BR/TFE	500 mL	None
Alcohol, Glycol				VOA Vial/Septa	40 mL	
Volatiles				VOA Vial/Septa	40 mL	HCl
VOA, Unpreserved Requested				VOA Vial/Septa	40 mL	None
Volatiles, Chlorinated Source				VOA Vial/Septa	40 mL	Na ₂ S ₂ O ₃
Volatiles, Chlorinated Source				VOA Vial/Septa	40 mL	HCL + Na2S2O3
Soil/Waste				Glass, SS Jar/TFE	2 oz.	None
Soil/Waste				Glass, SS Jar/TFE	4 oz.	None
Soil/Waste				Glass, SS Jar/TFE	8 oz.	None
Waste				Glass, SS Jar/TFE	16 oz.	None
Waste				Glass, SS Jar/TFE	32 oz.	None
Method 5035 Soils				Terra Core Vial Kit	40 mL	Sodium Bisulfate

Coolers: _____ Cooler ID's: _____ Trip Blank: ___ VOA Set(s) of _____ Other _____

Instructions: _____

Date Prepared: _____ By: _____ Date Transported: _____ Via: _____ # _____

Charge Freight to Client? Yes No Charge for Bottles? Yes No Authorized By: _____