Sample Container Requisition Form

Client Name: _____
Contact: _____
Address: _____
Telephone: _____
Project Name: _____
Sampling Date: _____

Special Instructions: _____

Date Submitted / By: /

Date Due:

Labels Needed? Yes or No (circle one)

Trip Blanks Needed? Yes or No (circle one)

Explain: _____

Delivery: Ship Drop-off Pick-up (circle one)

Explain: _____

Date Completed / By: /

Quantity	Container Type	Preservative	Analyses Required
	PLASTIC		
	120 mL Sterile Poly [PC] w/ White Cap	$Na_2S_2O_3$ tablet	
	120 mL Sterile Poly [PE] w/ Gray Cap	-none-	
	120 mL Sterile Poly [PE] w/ Flip Top	-none-	
	120 mL Poly, Wide Mouth [HDPE]		
	250 mL Poly, Wide Mouth [HDPE]		
	500 mL Poly, Wide Mouth [HDPE]		
	1 Liter Poly, Wide Mouth [HDPE]		
	1 Liter Poly, Wide Mouth [HDPE]	-none-	"First Draw" Pb & Cu
	1 Gallon Poly [HDPE]	-none-	Aquatic Toxicity
	GLASS		
	40 mL Vial, Silicone Septa Top	-none-	
	40 mL Vial, Silicone Septa Top	Ascorbic Acid	Drinking Water VOCs, THMs
	Dropper, 4 mL, 1:1 HCl		
	40 mL Vial, Silicone Septa Top	HCl	VOCs, GRO
	40 mL **Amber** Vial, Silicone Septa Top	$Na_2S_2O_3$ tablet	Geosmin & 2-MIB
	40 mL Vial, Silicone Septa Top, Preweighed	MeOH	
	Syringe, 10 mL, flush cut		
	250 mL **Amber** Glass	H_2SO_4	
	250 mL **Amber** Glass	NaOH	
	250 mL **Amber** Glass	NH_4Cl	HAA5
	500 mL Clear Glass, Boston Round		
	1 Liter **Amber** Glass	-none-	
	1 Liter Clear Glass, Wide Mouth	H_2SO_4	FOG / HEM
	4 oz. Jar	-none-	
	8 oz. Jar	-none-	
	16 oz. Jar	-none-	
	GLASS or METAL (for Fuels)		
	32 oz. **Amber** Glass, Boston Round	Polycone Seal	
	32 oz. Clear Glass, Boston Round	Polycone Seal	
	1 Gallon Steel Can & Cap	Metal Seal	

Preservative/Treatment Key

AA	25 mg per 40-mL vial (powdered Ascorbic Acid)
EDTA	2.5 mL per 250-mL bottle (25 mg/mL solution)
HCl	0.50 mL per 40-mL vial (1:1 Hydrochloric Acid : D.I.Water)
$HgCl_2$	0.40 mg per 40-mL vial (gran. Mercuric Chloride)
HNO_3	2.5 mL per 250-mL bottle (Conc. Nitric Acid)
H_2SO_4	0.50 mL per 250-mL bottle (Conc. Sulfuric Acid)

Preservative/Treatment Key

MeOH	10 mL per 40-mL vial (Trace P&T-Grade Methanol)
NaOH	0.50 mL per 250-mL bottle (5N Sodium Hydroxide)
$Na_2S_2O_3$	1 tablet per 120-mL bottle (Sodium Thiosulfate)
NH_4Cl	25 mg per 250-mL bottle (gran. Ammonium Chloride)
$PbCO_3$	0.25 g per 250-mL bottle (powdered Lead Carbonate)
ZnAc	0.25 mL (5 drops) per 120-mL bottle (2M Zinc Acetate)

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