

P = Plastic A = Amber Glass G= Clear Glass PC=Pre-Cleaned WM=Wide Mouth NM=Narrow Mouth

Date Requested: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 \_\_\_\_\_  
 Phone Number: \_\_\_\_\_  
 Other Notes: \_\_\_\_\_

Needs By: \_\_\_\_\_  
 Cooler: Y / N Ice: Y / N  
 Client will pick up  
 Ship via: \_\_\_\_\_  
 Completed By: \_\_\_\_\_  
 Reviewed By: \_\_\_\_\_

**Microbiology**

Test	Matrix	Container	# of Sites
Fecal Coliform / T. Coliform/E. Coli (+/- or Quanti-Tray)		125 mL Sterile (P) Na2S2O3	
Coliphage		250 mL Sterile Nalgene	

**Inorganics**

Test	Matrix	Container	# of Sites
Alkalinity Acidity BOD CBOD Chloride	Color Conductivity Fluoride Nitrate as N Nitrite as N	pH Ortho-Phos Diss. Phos. Diss Ortho-Phos Total Solids	TSS TDS TVS Sulfate Turbidity
Ammonia Nitrogen	Nitrate+Nitrite Nitrogen	Total Kjeldahl Nitrogen (TKN) Total Phosphorous	
COD			500 mL (A) – H2SO4
Cyanide (Total / WAD / Free)			500 mL (P) - NaOH
Hexavalent Chromium ***24 Hour Hold time			500 mL (P) – HNO3
Odor			500 mL (A) - No Preservative
Oil & Grease (Aqueous) *Send out an additional bottle for a duplicate			1 L (WM-A) – HCl ***Low Level requires 2 bottles/site
Any of the above		Solid / Soil	8 oz (P) container
Other:			

**Metals**

Test	Matrix	Container	# of Sites
Metals by ICP (200.7 / 6010) Metals to analyze for: _____		500 mL (P) – HNO3	
Metals by ICP/MS (200.8 / 6020) Metals to analyze for: _____		500 mL (P)– HNO3	
TCLP / STLC / SPLP Metals to analyze for: _____		1 L (P) – No Preservative	
Mercury		500 mL (P) – HNO3	
RCRA 8	503 Metals	CAM 17	500 mL (P) – HNO3
Lead & Copper	DW	1 L (P) – No Preservative	
Other:			

**Test Suites**

Test	Matrix	Container	# of Sites
Domestic Well	DW	1 L (P) – No Preservative	
Inorganic Primary Standards (Phase II and V) (No Asbestos)	DW	500 mL(P) – No Preservative 500 mL (P) - HNO3 500 mL (P) – NaOH	
Inorganic Secondary Standards	DW	2 x 1L (P) – No Preservative 500 mL (P) - HNO3 500 mL (A) - No Preservative	
Profile I / Profile II		1L (P) – No Preservative 500 mL (P) - HNO3 500 mL (P) – NaOH 500 mL (P) – H2SO4	
TCLP 7/11 (Aqueous)		500 mL (P)– no preservative 2 x 40 mL VOA (clear, no preservative)	
Any of the above	Solid / Soil	8 oz (P) container or 4 oz (G) jar	

P = Plastic A = Amber Glass G= Clear Glass PC=Pre-Cleaned WM=Wide Mouth NM=Narrow Mouth

**Organics**

Test	Matrix	Container	# of Sites
BTEX		2 x 40 mL VOA (clear, HCl)	
SOC's		Order Kit from BSK when needed	
SVOC's (525 for DW, 8270C or 625 for WW)		2 x 1L (NM-A) – No preservative	
TPH – Extractable / TPH - Carbon Chain		1 L (NM-A) –no preservative	
TPH – Purgeable		2 x 40 mL VOA (clear, HCl)	
VOC's (524 for DW, 8260B or 624 for WW) Chlorinated System ***Ask if system is Chlorinated***		250 mL – Ascorbic Acid 2 x 40 mL VOA (clear, HCl)	
VOC's (524 for DW, 8260B or 624 for WW) Non-Chlorinated System ***Ask if system is Chlorinated***		2 x 40 mL VOA (clear, HCl)	

**Miscellaneous**

Test	Matrix	Container	# of Sites
Asbestos		1 L (P) – No Preservative	
Bromate (order from BSK when needed)		250 mL (A) - EDTA	
Clorapylid		1 L (A) – No Preservative	
Dioxin		2 x 1 L (NM-A) –no preservative	
EPA 8051		1 L (A) – No Preservative	
EPA 8081		1 L (A) – No Preservative	
Lontrell		1 L (A) – No Preservative	
MBAS		1 L (P) – No Preservative	
Radionuclides		2 x ½ Gallon (P) – No preservative	
Radon		2 X 40ml VOA - No preservative	
TOC		40 mL VOA (clear, HCl)	

Other: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



**475 East Greg Street, Suite 119**  
**Sparks, Nevada 89431**  
**Telephone: (775) 355-0202**  
**Fax: (775) 355-0817**  
**wetlaboratory.com**