

SHADED	AREA FOR LAB USE	ONLY	CI	HAIN OF CU	STO	DY R	ECO	RD				
Client/Company Ordering Test:				Location/Address:			Other Sample Related Remarks:					
Sampler (Signatu	ire):		PWSID#			Sample Description						
FES	Collection		Sample ID Code / Locatio		 Locatio	n	Grab/	Matrix	Pres.	Cont.	Vol./Wgt.	Analyses Required
Lab #	Date Time					Comp						
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
							G	DW	NA	pb	1 L	Lead and Copper
Relinquished By:			Received By:			Date	Time (24 hr)		Shipping Conditions: □ Iced □Ambient			
Relinquished By:			Received By:			Date		Time (24 hr)		Container Temperature:°C IR used: CF:		
									Holding times acceptable? 🛛 Yes 🗖 No			
Relinquished By: Rec				Received By:			Time (24 hr)		Data entered by: Method of Delivery:			
Relinquished By: Recei				Received By:			Time (24 hr)		□ FES □ Client □ UPS/Fed Ex □ Other			
MATRIX CODES: ww - wastewater gw - groundwater su - surface water preservation CODES: ST - Sodium Thiosulfate (Na ₂ S ₂ O ₃) ZA - Zinc Acetate (Zn(O ₂ CCH ₃) ₂) dw - drinking water oil - oil s - solid lt - leachate NA - Nitric Acid (HNO ₃) HA - Hydrochloric Acid (HCl) AA - Ascorbic Acid (C ₆ H ₈ O ₆) sw - storm water sl - sludge o - other AC - Ammonium Chloride X - None CS - Copper Sulfate (CuSO ₄) CONTAINER CODES: gb - glass bottle pb - plastic bottle pba - plastic bag ag - amber glass bottle ap - amber plastic bottle cst												