

# CHAIN OF CUSTODY RECORD

COC No. \_\_\_\_\_

<b>Company Submitting Samples</b> Street _____ Attn: _____ City, State Zip code _____ Phone number _____ Fax: _____	<b>Project Name:</b> _____  <b>Project No:</b> _____	<b>LABORATORY</b> Street _____ Contact: _____ City, State Zip code _____ Phone number _____ Fax: _____
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**Year:** \_\_\_\_\_ **Event:** \_\_\_\_\_ **Sampled By:** \_\_\_\_\_

SAMPLE IDENTIFICATION	Date	Time	# of Containers	Container Type	Matrix			Analyses Required										SPECIAL INSTRUCTIONS/ COMMENTS	
					Composite Water	Water (Grab)	Other	pH (EPA 150.1)	Specific Conductance (EPA 120.1)	Hardness (EPA 130.2)	TSS (EPA 160.2)	Nitrate-N (EPA 300)	TKN (EPA 351.3)	Total Phosphorous (EPA 365.3)	Total Metals (Cu/Pb/Zn EPA 200.8)	Diss. Metals (Cu/Pb/Zn EPA 200.8)	TPH-Gasoline (EPA 8015M)		Fecal Coliform
								7	7	2	7	7	3	3	2	6	7	7	< Preservative Type
1.																			1) Measure pH and specific conductance upon receipt
2.																			2) Filter and acidify dissolved metals upon receipt
3.																			3) Perform MS/MSD on designated sample for all
4.																			analyses except for conventionals and bacteria
5.																			
6.																			<b>Composite Splitting      Bottles</b>
7.																			pH/Spec. Cond.              1 L Plastic
8.																			TSS                              1 L Plastic
9.																			Hardness                      200 mL Plastic
10.																			TKN/Phosp.                  1L Plastic
11.																			Nitrate-N                      500mL Plastic
12.																			Total Cu, Pb, Zn            500mL Plastic
13.																			Dissolved Cu, Pb, Zn      500mL Plastic
14.																			

Relinquished By (sign/print)	Company	Date	Time	Received By (sign/print)		Company
/				/		
/				/		
/				/		

<b>Preservative Type:</b> 1. HCL 2. HNO3 3. H2SO4 4. NaHSO4 5. Other 6. Filter & acidify 7. Ice <b>Container Type:</b> VOA Vials: VO Plastic: PL Glass: GL	<b>Turnaround Time:</b> 10/30 days (fax/final) <b>Reporting Level:</b> QC Sum + EDD	Remarks (by laboratory):  
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