LABORATORY CHAIN-OF-CUSTODY RECORD



Laboratory Use Only.

151 Windy Hill Lan	ie. Winch	ester, VA 22602	. Phone : (54	10) 662-4185						
Client or Owner Name and Address of Sampling Site Client Name and Billing Address: Contact Phone:			Samplin	Sampling Dates: Grab: Comp. Begin Comp. End			Sampling Time(s) Comp. Begin Comp. End Grab			
			Sample	Sampler (print)		Sample Source (Final Effluent, Outfall 002, etc.)				
			Sample	Sampler (signature)			Type (WT, WW, SW, GW, PW, S) see below			
Identifying No.(s) (Permit#, etc.)						Accreditation (certified results) required? Y N List Accreditations required:				
Field Data (temp, pl	H, dissolved	oxygen, TRC, etc.) (optional -	- for client convenie	ence only			<u> </u>		
Relinquished by Sampler Date/Time		Date/Time	Received by (signature)			Date/Time	Cond	ition***		
Relinquished by (signature)		Date/Time	Received by (signature)			Date/Time	Cond	ition***		
* , ,			•	, ,						
Relinquished by (signature)		Date/Time	Received in Laboratory by (sign)			Date/Time	Cond	ition***		
Kemiquished by (signature)		Date/Time	Received in Laboratory by (sign)			Date/ Time	Cond	Ition		
Email Results? Y N Turnaround Request: Standard Priority* Due Date if Priority: *Priority samples have cost multipliers										
Ellian.				Triionty	samples	s nave cost mu	uphers		_	
	GR	FENWAY ENG	INFERING	SUSE ONLY (inc	licated 1	by GRAV area	e)			
GREENWAY ENGINEERING USE ONLY (indicated by GRAY areas) NOTE: pH, Temp and TRC presented below are LAB measurements, performed out of hold and cannot be reported.										
Sample ID	Sample Time	Container Type	G/C	Preservation	pН		TRC	Analysis Re		
Observations and C	Comments:									
Samples Received i If not <6C, were san Were samples colled Short hold-time and Sufficient volume &	mples <u>grab</u> cted in corr dlysis? (<72 a intact? Y	samples & deliverect type of sample hour) Y N	ered immed ling contain Samples rec	er? Y N Were ?'d in hold? Y N	nd had the con Proper	the cooling pr tainers Green ly preserved?	ocess b way-pro Y N /a Labe	ovided? Y N Circle N here	n/a e: Y N C? Y N	
Disposal Information	on									
Disposition No.:			on No.:	Method of Disposition/Date:						
Performed by:				Date:						