



Chain of Custody

Project #::		Client/Plant Name:			Special Instructions:														
Sampling Location:																			
Sampled by (Print and Signature):				Report Turnaround Time: <input type="checkbox"/> Normal (10 business days) <input type="checkbox"/> 5 business days <input type="checkbox"/> Other:															
				Analytical Deadline <input type="checkbox"/> 7 day <input type="checkbox"/> 72 hrs. <input type="checkbox"/> 24 hrs. <input type="checkbox"/> Other:															
Work Requested by:		Phone:		Fax:		e-Mail:													
Submit Report to:		Phone:		Fax:		e-Mail:													
Field Sample ID	Laboratory Sample ID	Collection Date	Collection Time	Container Type Canister (C) Tedlar Bag (T) Other (O)	Vol. (mL.) Or Tare Weight (mgs)	Amb Temp °F	Press. Start / Stop (in Hg)	Source Type			App. EPA Method or Rule	Analysis					Comments: Include Run and Sample Fraction, visual observance (i.e. Run 1 – Impinger 1, murky) (Additional Analytes)		
								Cooling Tower	Flare	Heater / Furnace		HRVOC – TO14A	HRVOC – M 18	Fuel Gas Analysis (ASTM 1946)	Flare Gas Analysis (M18 + ASTM 1946D)	TO-14A / TO-15		HRVOC M18 Spike	
Relinquished by (signature):		Date	Time	Received by (signature):			Relinquished by (signature):					Date:	Time:	Received by (signature):					
Relinquished by (signature):		Date:	Time:	Received by (signature):			Relinquished by (signature):					Date:	Time:	Received by (signature):					
GSL Project #::		Sample PICK-UP (Circle One): Yes / No by _____ Print Name										Canister Rental (Circle One): Yes / No							