



Texas Research Institute for Environmental Studies (TRIES) Environmental Studies Analytical Laboratory
 Sam Houston State University
 Chain of Custody



TRIES Log Number:

Name:	Company:
Address:	City, State, Zip:
Telephone:	Email:
Sampler Name:	Sampler Signature:

Date Collected	Time Collected	Matrix Code	Type		Sample Description/Location	Sample Number	Bottle ID	Preservation Code	Acid Type	Acid volume (mL)	°C		pH						
			C	G							Obs	CF							

TAT	Matrix Code	Type Code	Preservation Code	Sample Receipt Checklist:
				<i>Shipped</i> _____ <i>Delivered</i> _____ <i>Container tape present</i> _____ <i>Container tape intact</i> _____ <i>Cooler Temp (°C)</i> _____ <i>Broken</i> _____ <i>Leaking</i> _____ <i>Preserved</i> _____ <i>COC and labels match</i> _____ <i>Sufficient quantity</i> _____ Lab Comments:
N= Normal (10 days)	WW = wastewater	C = composite	C = 0 to <6 °C A = pH<2 HNO ₃	
E = Expedite (5 days)	AQ= aqueous	G = grab	B = pH<2 HCl D = pH<2 H ₂ SO ₄	
R= Rush (1 day)	SW= solid			

Relinquished by:	Date/Time:	Relinquished by:	Date/Time:
Received by:	Date/Time:	Received by:	Date/Time:
Thermometer ID:	pH strips lot:	HNO₃: HCl:	H₂SO₄: