Environmental Safety Technologies, Inc.

Chain of Custody Record

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Company Name:	Job Site / Your Client:	Page ____ of ____
Company Address:	Job Site Address:	Sampled By:
Company City, State, Zip:	Job Site City, State, Zip:	Sample Date:
Phone:	Email:	Purchase Order Number:

EST Batch Number:
& Login Initials

☐ EST bottles + Sodium thiosulfate ☐ Customer bottles ☐ Samples shipped on ice packs ☐ Transit Delay or other issue; See Notes

EST USE ONLY

FOR EACH SUBMITTED SAMPLE:

- Assign a unique sample number and write this number on the bottle/swab.
- Record each Sample # on a row below and record a Sample Site Description
- Check ☑ all applicable boxes in each section to the right for each sample.
- Fill out separate COC forms for job sites/samples requiring separate reports.
- Overnight shipping for Legionella is recommended; 2nd day acceptable per ISO11731:2017.
- Check box in notes to authorize Transit Delay processing or EST shall call for approval.
- *E. coli* samples must be shipped overnight on cold packs (no ice) to ensure valid results.
- Sign below and date to document relinquishing samples.

		Legionella Processing and Sample Type (check all that apply)								Bacteria Testing				Microbial Corrosion & Algae Tests								
	Sample #	Sample Site Description	**vPCR*** Non-Potable Water	**vPCR*** Potable Water	**RUSH vPCR*** 4 Hour	**Cultured** Non-potable Water	**Cultured** Potable Water	**RUSH Cultured** 96 Hour	Swab	Whirlpool Spa + Pathogens Testing	HPC – Aerobic Bacteria Count	Anaerobic Bacteria Count	Total Coliform/E.coli Screen	PATHOGEN Combo SCREEN	Acid Producing Bacteria	Denitrifying Bacteria	Iron Related Bacteria	Slime Forming Bacteria	Sulfate Reducing Bacteria	Fluorescent Pseudomonas	Nitrifying Bacteria	Algae	

Transit Delay Sample Processing Approval by Customer/Initials _____ or Customer notified by EST/Initials _____ ☐ Phone ☐ Email Date _____ Response Date _____ Contact Name _____ Authorized to ☐ Process ☐ Destroy

Notes:	Samples Relinquished By:	Date/Time
	Received at EST By:	Date/Time

*vPCR Molecular Testing. Reports in CFU/mL the following analytes: *Legionella pneumophila SG1 & Legionella pneumophila SG2-15*