CHAIN of CUSTODY

Bigelow Laboratory for Ocean Sciences
PFAS Facility
60 Bigelow Dr
East Boothbay, ME 04544
Phone 207-317-2567 ext 317
email: pfas@bigelow.org
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Client Name and Address: Zero Waste Ithaca, PO Box 136, Ithaca, NY 14851-9997

PWS-ID:

Project:

Method of Shipment

Project Manager:

Phone / email:

Special Instructions

Sample Container Types: Sealed padded envelope containing turf sample

Client Sample I.D.	Bigelow Sample ID (if known)	No. of Containers	Matrix: Soil	Matrix: Water	Matrix: Tissue	Matrix: Other: ____	Prsv.: Yes: ____	Prsv.: No	Sampling Info: Sampling Date	Sampling Info: Sampling Time	Sampling Info: Sampler Initial	Analysis: PFAS EPA 533	Analysis: PFAS EPA 1633	Analysis: Other: ____	Turn Around Time (calendar days)	Don't Write Here (completed by Bigelow Lab Staff): Smp received intact (✓ / X)	Don't Write Here: Notes / Comments
		1				X			6/22/2025		ZWI		X	X	28		

Relinq. by sampler (Sign & Print Name)	Date & Time	Received by (Sign & Print Name)	Date & Time
Troy Squires, TenCate	April 22, 2025		
[redacted]	May 3, 2025		
[redacted] Zero Waste Ithaca	June 24, 2025		
Galbraith Laboratories, Inc. SDS	7/1/25 @ 4:00pm	Received by Bigelow: Plamah Stewart	7/7/2025

Temp smp received: _____ °C

Measrued: ☐ IR gun / ☐ logger

Bigelow Batch ID

Please see attached quotes for analysis methods, and the chain of custody record for signatures and photos. Sample matrix is synthetic turf (polyethylene blades and polyurethane backing) – unable to mark "Other" field due to form orientation. Please assign internal sample ID.