



REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971624 SAMPLE ID- EP 104
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak


SAMPLE MATRIX- WA
TIME SAMPLED- 0800
RECEIVED BY- EM
TYPE SAMPLE- Grab

Page 1 of 1

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature		03/18/26		CES	3.0	Degrees C
Subcontracted Analysis		04/01/26		EUR	*	

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY: 
(Terms and Conditions on Reverse Side)

**Barbara L. DuChene
Laboratory Manager**



REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971625 SAMPLE ID- EP 106
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak


SAMPLE MATRIX- WA
TIME SAMPLED- 0830
RECEIVED BY- EM
TYPE SAMPLE- Grab

Page 1 of 1

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT UNITS
Sample Receipt Temperature		03/18/26		CES	3.0 Degrees C
Subcontracted Analysis		04/01/26		EUR	*

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY: 
(Terms and Conditions on Reverse Side)

Barbara L. DuChene
Laboratory Manager



**Certified
Environmental
Services, Inc.**

7280 Caswell Street
North Syracuse, NY 13212
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971626 SAMPLE ID- EP 108
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak


SAMPLE MATRIX- WA
TIME SAMPLED- 0715
RECEIVED BY- EM
TYPE SAMPLE- Grab

Page 1 of 1

ANALYSIS	METHOD	ANALYSIS			RESULT UNITS
		DATE	TIME	BY	
Sample Receipt Temperature		03/18/26		CES	3.0 Degrees C
Subcontracted Analysis		04/01/26		EUR	*

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY: 
(Terms and Conditions on Reverse Side)

**Barbara L. DuChene
Laboratory Manager**

The analytical results on this sample are representative of the sample received by the Laboratory.



REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971627 SAMPLE ID- EP 111
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak

SAMPLE MATRIX- WA
TIME SAMPLED- 0740
RECEIVED BY- EM
TYPE SAMPLE- Grab


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ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT UNITS
Sample Receipt Temperature		03/18/26		CES	3.0 Degrees C
Subcontracted Analysis		04/01/26		EUR	*

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY:


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Barbara L. DuChene
Laboratory Manager



REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971628 SAMPLE ID- EP 107
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak


SAMPLE MATRIX- WA
TIME SAMPLED- 0820
RECEIVED BY- EM
TYPE SAMPLE- Grab

Page 1 of 1

ANALYSIS	METHOD	ANALYSIS			RESULT UNITS
		DATE	TIME	BY	
Sample Receipt Temperature		03/18/26		CES	3.0 Degrees C
Subcontracted Analysis		04/01/26		EUR	*

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY: 
(Terms and Conditions on Reverse Side)

Barbara L. DuChene
Laboratory Manager



REPORT OF ANALYSES

Town Of Chenango
1529 NY Route 12
Binghamton, NY 13905-
Attn: Greg Burden

PROJECT NAME: PFAS
DATE: 04/01/2026

SAMPLE NUMBER- 971629 SAMPLE ID- Field Blank
DATE SAMPLED- 03/18/26
DATE RECEIVED- 03/18/26 SAMPLER- Client
TIME RECEIVED- 1330 DELIVERED BY- Jack Plewak


SAMPLE MATRIX- WA
TIME SAMPLED- 0715
RECEIVED BY- EM
TYPE SAMPLE- Grab

Page 1 of 1

ANALYSIS	METHOD	ANALYSIS			RESULT UNITS
		DATE	TIME	BY	
Sample Receipt Temperature		03/18/26		CES	3.0 Degrees C
Subcontracted Analysis		04/01/26		EUR	*

*See Attached Report

NYSDOH LAB ID NO. 11246

APPROVED BY: 
(Terms and Conditions on Reverse Side)

Barbara L. DuChene
Laboratory Manager

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Barbara Duchene
Certified Environmental Services
7280 Caswell Street
North Syracuse, New York 13212

Generated 4/1/2026 5:45:42 PM

JOB DESCRIPTION

42190

JOB NUMBER

620-35387-1

Eurofins Rhode Island

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



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Authorized for release by
Michael Chang, Project Manager II
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Definitions/Glossary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Qualifiers

LCMS

Qualifier	Qualifier Description
*5+	Isotope dilution analyte is outside acceptance limits, high biased.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Certified Environmental Services
Project: 42190

Job ID: 620-35387-1

Job ID: 620-35387-1

Eurofins Rhode Island

Job Narrative 620-35387-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 3/25/2026 10:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.7°C.

PFAS

Method 533: The recovery for the labeled isotope(s): M2-6:2 FTS in the laboratory control spike samples associated with the following samples: 971624 (620-35387-1), 971625 (620-35387-2), 971626 (620-35387-3), 971627 (620-35387-4), 971628 (620-35387-5) and 971629 (Field Blank) (620-35387-6) is outside the QC acceptance limits. Since the recovery is high and the native analyte is not detected in the sample(s), the data is reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Eurofins Rhode Island

Detection Summary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971624

Lab Sample ID: 620-35387-1

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid	1.72		1.70	ng/L	1		533	Total/NA

Client Sample ID: 971625

Lab Sample ID: 620-35387-2

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid	1.75		1.73	ng/L	1		533	Total/NA
Perfluorobutanesulfonic acid	2.53		1.73	ng/L	1		533	Total/NA

Client Sample ID: 971626

Lab Sample ID: 620-35387-3

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Perfluorooctanesulfonic acid	1.84		1.74	ng/L	1		533	Total/NA

Client Sample ID: 971627

Lab Sample ID: 620-35387-4

No Detections.

Client Sample ID: 971628

Lab Sample ID: 620-35387-5

No Detections.

Client Sample ID: 971629 (Field Blank)

Lab Sample ID: 620-35387-6

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Rhode Island

Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971624

Lab Sample ID: 620-35387-1

Date Collected: 03/18/26 08:00

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	1.72		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoropentanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorohexanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoroheptanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorooctanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorononanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorodecanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoroundecanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorododecanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorobutanesulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorohexanesulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoroheptanesulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluorooctanesulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoropentanesulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoro(2-propoxypropanoic) acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
DONA	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
4:2 FTS	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoro-3,6-dioxaheptanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoro-3-methoxypropanoic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoro(4-methoxybutanoic acid)	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.70	ng/L		03/30/26 08:14	03/30/26 21:18	1

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	99		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C4 PFBA	105		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C3 PFBS	103		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C5 PFPeA	98		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C5 PFHxA	99		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C4 PFHpA	99		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C8 PFOA	98		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C9 PFNA	98		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C6 PFDA	96		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C7 PFUnA	95		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C2 PFDoA	94		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C8 PFOS	105		50 - 200	03/30/26 08:14	03/30/26 21:18	1
M2-4:2 FTS	139		50 - 200	03/30/26 08:14	03/30/26 21:18	1
M2-6:2 FTS	180		50 - 200	03/30/26 08:14	03/30/26 21:18	1
M2-8:2 FTS	107		50 - 200	03/30/26 08:14	03/30/26 21:18	1
13C3 PFHxS	97		50 - 200	03/30/26 08:14	03/30/26 21:18	1

Eurofins Rhode Island

Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971625

Lab Sample ID: 620-35387-2

Date Collected: 03/18/26 08:30

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	1.75		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoropentanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorohexanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoroheptanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorooctanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorononanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorodecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoroundecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorododecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorobutanesulfonic acid	2.53		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorohexanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoroheptanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluorooctanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoropentanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoro(2-propoxypropanoic) acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
DONA	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
4:2 FTS	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoro-3,6-dioxaheptanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoro-3-methoxypropanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoro(4-methoxybutanoic acid)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:28	1
Isotope Dilution	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	102		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C4 PFBA	102		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C3 PFBS	107		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C5 PFPeA	98		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C5 PFHxA	98		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C4 PFHpA	101		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C8 PFOA	99		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C9 PFNA	101		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C6 PFDA	98		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C7 PFUnA	103		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C2 PFDoA	101		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C8 PFOS	105		50 - 200			03/30/26 08:14	03/30/26 21:28	1
M2-4:2 FTS	145		50 - 200			03/30/26 08:14	03/30/26 21:28	1
M2-6:2 FTS	175		50 - 200			03/30/26 08:14	03/30/26 21:28	1
M2-8:2 FTS	116		50 - 200			03/30/26 08:14	03/30/26 21:28	1
13C3 PFHxS	101		50 - 200			03/30/26 08:14	03/30/26 21:28	1

Eurofins Rhode Island

Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971626

Lab Sample ID: 620-35387-3

Date Collected: 03/18/26 07:15

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoropentanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorohexanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoroheptanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorooctanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorononanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorodecanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoroundecanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorododecanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorobutanesulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorohexanesulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoroheptanesulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluorooctanesulfonic acid	1.84		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoropentanesulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoro(2-propoxypropanoic) acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
11-Chloroeicosafuoro-3-oxaundecan e-1-sulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
DONA	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
4:2 FTS	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoro-3,6-dioxaheptanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoro-3-methoxypropanoic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoro(4-methoxybutanoic acid)	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.74	ng/L		03/30/26 08:14	03/30/26 21:38	1

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	97		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C4 PFBA	101		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C3 PFBS	109		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C5 PFPeA	98		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C5 PFHxA	98		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C4 PFHpA	97		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C8 PFOA	96		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C9 PFNA	96		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C6 PFDA	92		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C7 PFUnA	93		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C2 PFDoA	90		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C8 PFOS	106		50 - 200	03/30/26 08:14	03/30/26 21:38	1
M2-4:2 FTS	135		50 - 200	03/30/26 08:14	03/30/26 21:38	1
M2-6:2 FTS	171		50 - 200	03/30/26 08:14	03/30/26 21:38	1
M2-8:2 FTS	121		50 - 200	03/30/26 08:14	03/30/26 21:38	1
13C3 PFHxS	100		50 - 200	03/30/26 08:14	03/30/26 21:38	1

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Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971627

Lab Sample ID: 620-35387-4

Date Collected: 03/18/26 07:40

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoropentanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorohexanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoroheptanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorooctanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorononanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorodecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoroundecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorododecanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorobutanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorohexanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoroheptanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluorooctanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoropentanesulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoro(2-propoxypropanoic) acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
11-Chloroicosafafluoro-3-oxaundecan e-1-sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
DONA	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
4:2 FTS	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoro-3,6-dioxaheptanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoro-3-methoxypropanoic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoro(4-methoxybutanoic acid)	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.73	ng/L		03/30/26 08:14	03/30/26 21:47	1
<i>Isotope Dilution</i>	<i>%Recovery</i>	<i>Qualifier</i>	<i>Limits</i>			<i>Prepared</i>	<i>Analyzed</i>	<i>Dil Fac</i>
13C3 HFPO-DA	100		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C4 PFBA	104		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C3 PFBS	104		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C5 PFPeA	99		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C5 PFHxA	100		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C4 PFHpA	101		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C8 PFOA	100		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C9 PFNA	98		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C6 PFDA	94		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C7 PFUnA	91		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C2 PFDoA	95		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C8 PFOS	104		50 - 200			03/30/26 08:14	03/30/26 21:47	1
M2-4:2 FTS	113		50 - 200			03/30/26 08:14	03/30/26 21:47	1
M2-6:2 FTS	148		50 - 200			03/30/26 08:14	03/30/26 21:47	1
M2-8:2 FTS	111		50 - 200			03/30/26 08:14	03/30/26 21:47	1
13C3 PFHxS	101		50 - 200			03/30/26 08:14	03/30/26 21:47	1

Eurofins Rhode Island

Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971628

Lab Sample ID: 620-35387-5

Date Collected: 03/18/26 08:20

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoropentanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorohexanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoroheptanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorooctanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorononanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorodecanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoroundecanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorododecanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorobutanesulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorohexanesulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoroheptanesulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluorooctanesulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoropentanesulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoro(2-propoxypropanoic) acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
DONA	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
4:2 FTS	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoro-3,6-dioxahexanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoro-3-methoxypropanoic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoro(4-methoxybutanoic acid)	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.68	ng/L		03/30/26 08:14	03/30/26 21:58	1

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	95		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C4 PFBA	100		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C3 PFBS	105		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C5 PFPeA	95		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C5 PFHxA	96		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C4 PFHpA	98		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C8 PFOA	91		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C9 PFNA	85		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C6 PFDA	83		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C7 PFUnA	85		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C2 PFDoA	89		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C8 PFOS	107		50 - 200	03/30/26 08:14	03/30/26 21:58	1
M2-4:2 FTS	130		50 - 200	03/30/26 08:14	03/30/26 21:58	1
M2-6:2 FTS	144		50 - 200	03/30/26 08:14	03/30/26 21:58	1
M2-8:2 FTS	107		50 - 200	03/30/26 08:14	03/30/26 21:58	1
13C3 PFHxS	97		50 - 200	03/30/26 08:14	03/30/26 21:58	1

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Client Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971629 (Field Blank)

Lab Sample ID: 620-35387-6

Date Collected: 03/18/26 07:15

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Method: EPA 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoropentanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorohexanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoroheptanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorooctanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorononanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorodecanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoroundecanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorododecanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorobutanesulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorohexanesulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoroheptanesulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluorooctanesulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoropentanesulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoro(2-propoxypropanoic) acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
DONA	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
4:2 FTS	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoro-3,6-dioxaheptanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoro-3-methoxypropanoic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoro(4-methoxybutanoic acid)	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		1.90	ng/L		03/30/26 08:14	03/30/26 22:07	1
Isotope Dilution	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	97		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C4 PFBA	99		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C3 PFBS	107		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C5 PFPeA	96		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C5 PFHxA	100		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C4 PFHpA	103		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C8 PFOA	102		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C9 PFNA	96		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C6 PFDA	97		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C7 PFUnA	96		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C2 PFDoA	97		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C8 PFOS	103		50 - 200			03/30/26 08:14	03/30/26 22:07	1
M2-4:2 FTS	114		50 - 200			03/30/26 08:14	03/30/26 22:07	1
M2-6:2 FTS	159		50 - 200			03/30/26 08:14	03/30/26 22:07	1
M2-8:2 FTS	107		50 - 200			03/30/26 08:14	03/30/26 22:07	1
13C3 PFHxS	103		50 - 200			03/30/26 08:14	03/30/26 22:07	1

Eurofins Rhode Island

Isotope Dilution Summary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method: 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Matrix: Drinking Water

Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	HFPODA (50-200)	PFBA (50-200)	C3PFBS (50-200)	PFPeA (50-200)	13C5PHA (50-200)	C4PFHA (50-200)	C8PFOA (50-200)	C9PFNA (50-200)
620-35387-1	971624	99	105	103	98	99	99	98	98
620-35387-2	971625	102	102	107	98	98	101	99	101
620-35387-3	971626	97	101	109	98	98	97	96	96
620-35387-4	971627	100	104	104	99	100	101	100	98
620-35387-5	971628	95	100	105	95	96	98	91	85
620-35387-6	971629 (Field Blank)	97	99	107	96	100	103	102	96
LCS 410-791227/5-A	Lab Control Sample	89	94	76	95	90	91	90	87
LLCS 410-791227/6-A	Lab Control Sample	96	88	77	95	92	96	90	88
MB 410-791227/4-A	Method Blank	89	90	77	88	91	91	89	88

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	C6PFDA (50-200)	13C7PUA (50-200)	PFDoA (50-200)	C8PFOS (50-200)	M242FTS (50-200)	M262FTS (50-200)	M282FTS (50-200)	C3PFHS (50-200)
620-35387-1	971624	96	95	94	105	139	180	107	97
620-35387-2	971625	98	103	101	105	145	175	116	101
620-35387-3	971626	92	93	90	106	135	171	121	100
620-35387-4	971627	94	91	95	104	113	148	111	101
620-35387-5	971628	83	85	89	107	130	144	107	97
620-35387-6	971629 (Field Blank)	97	96	97	103	114	159	107	103
LCS 410-791227/5-A	Lab Control Sample	78	65	56	78	178	223 *5+	91	89
LLCS 410-791227/6-A	Lab Control Sample	78	76	79	97	192	168	102	98
MB 410-791227/4-A	Method Blank	76	72	75	97	185	165	112	93

Surrogate Legend

- HFPODA = 13C3 HFPO-DA
- PFBA = 13C4 PFBA
- C3PFBS = 13C3 PFBS
- PFPeA = 13C5 PFPeA
- 13C5PHA = 13C5 PFHxA
- C4PFHA = 13C4 PFHpA
- C8PFOA = 13C8 PFOA
- C9PFNA = 13C9 PFNA
- C6PFDA = 13C6 PFDA
- 13C7PUA = 13C7 PFUnA
- PFDoA = 13C2 PFDoA
- C8PFOS = 13C8 PFOS
- M242FTS = M2-4:2 FTS
- M262FTS = M2-6:2 FTS
- M282FTS = M2-8:2 FTS
- C3PFHS = 13C3 PFHxS

QC Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method: 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water

Lab Sample ID: MB 410-791227/4-A
Matrix: Drinking Water
Analysis Batch: 791618

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 791227

Analyte	MB MB		RL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier						
Perfluorobutanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoropentanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorohexanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoroheptanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorooctanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorononanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorodecanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoroundecanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorododecanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorobutanesulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorohexanesulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoroheptanesulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluorooctanesulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoropentanesulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
9-Chlorohexadecafluoro-3-oxanonan e-1-sulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoro(2-propoxypropanoic) acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
11-Chloroeicosafluoro-3-oxaundecan e-1-sulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
DONA	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
4:2 FTS	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
1H,1H,2H,2H-perfluorooctanesulfonic acid (6:2)	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
1H,1H,2H,2H-perfluorodecanesulfonic acid (8:2)	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoro-3,6-dioxahexanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoro-3-methoxypropanoic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoro(4-methoxybutanoic acid)	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1
Perfluoro (2-ethoxyethane) sulfonic acid	ND		2.00	ng/L		03/30/26 08:14	03/30/26 18:50	1

Isotope Dilution	MB MB		Limits	Prepared	Analyzed	Dil Fac
	%Recovery	Qualifier				
13C3 HFPO-DA	89		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C4 PFBA	90		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C3 PFBS	77		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C5 PFPeA	88		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C5 PFHxA	91		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C4 PFHpA	91		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C8 PFOA	89		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C9 PFNA	88		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C6 PFDA	76		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C7 PFUnA	72		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C2 PFDoA	75		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C8 PFOS	97		50 - 200	03/30/26 08:14	03/30/26 18:50	1
M2-4:2 FTS	185		50 - 200	03/30/26 08:14	03/30/26 18:50	1
M2-6:2 FTS	165		50 - 200	03/30/26 08:14	03/30/26 18:50	1
M2-8:2 FTS	112		50 - 200	03/30/26 08:14	03/30/26 18:50	1
13C3 PFHxS	93		50 - 200	03/30/26 08:14	03/30/26 18:50	1

Eurofins Rhode Island

QC Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method: 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water (Continued)

Lab Sample ID: LCS 410-791227/5-A
Matrix: Drinking Water
Analysis Batch: 791618

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 791227

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	Limits
Perfluorobutanoic acid	10.0	9.922		ng/L		99	70 - 130
Perfluoropentanoic acid	10.0	9.457		ng/L		95	70 - 130
Perfluorohexanoic acid	10.0	9.769		ng/L		98	70 - 130
Perfluoroheptanoic acid	10.0	9.983		ng/L		100	70 - 130
Perfluorooctanoic acid	10.0	11.20		ng/L		112	70 - 130
Perfluorononanoic acid	10.0	10.04		ng/L		100	70 - 130
Perfluorodecanoic acid	10.0	9.991		ng/L		100	70 - 130
Perfluoroundecanoic acid	10.0	10.23		ng/L		102	70 - 130
Perfluorododecanoic acid	10.0	11.64		ng/L		116	70 - 130
Perfluorobutanesulfonic acid	8.85	9.465		ng/L		107	70 - 130
Perfluorohexanesulfonic acid	9.13	8.799		ng/L		96	70 - 130
Perfluoroheptanesulfonic acid	9.54	10.81		ng/L		113	70 - 130
Perfluorooctanesulfonic acid	9.26	11.85		ng/L		128	70 - 130
Perfluoropentanesulfonic acid	9.40	9.237		ng/L		98	70 - 130
9-Chlorohexadecafluoro-3-oxan onane-1-sulfonic acid	9.35	8.317		ng/L		89	70 - 130
Perfluoro(2-propoxypropanoic) acid	10.0	10.36		ng/L		104	70 - 130
11-Chloroeicosafuoro-3-oxaund ecane-1-sulfonic acid	9.45	7.613		ng/L		81	70 - 130
DONA	9.45	9.105		ng/L		96	70 - 130
4:2 FTS	9.38	9.309		ng/L		99	70 - 130
1H,1H,2H,2H-perfluorooctanesulf onic acid (6:2)	9.52	10.21		ng/L		107	70 - 130
1H,1H,2H,2H-perfluorodecanesul fonic acid (8:2)	9.60	9.668		ng/L		101	70 - 130
Perfluoro-3,6-dioxaheptanoic acid	10.0	8.987		ng/L		90	70 - 130
Perfluoro-3-methoxypropanoic acid	10.0	10.04		ng/L		100	70 - 130
Perfluoro(4-methoxybutanoic acid)	10.0	9.827		ng/L		98	70 - 130
Perfluoro (2-ethoxyethane) sulfonic acid	8.92	10.80		ng/L		121	70 - 130

Isotope Dilution	LCS %Recovery	LCS Qualifier	Limits
13C3 HFPO-DA	89		50 - 200
13C4 PFBA	94		50 - 200
13C3 PFBS	76		50 - 200
13C5 PFPeA	95		50 - 200
13C5 PFHxA	90		50 - 200
13C4 PFHpA	91		50 - 200
13C8 PFOA	90		50 - 200
13C9 PFNA	87		50 - 200
13C6 PFDA	78		50 - 200
13C7 PFUnA	65		50 - 200
13C2 PFDoA	56		50 - 200
13C8 PFOS	78		50 - 200
M2-4:2 FTS	178		50 - 200
M2-6:2 FTS	223	*5+	50 - 200
M2-8:2 FTS	91		50 - 200

Eurofins Rhode Island

QC Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method: 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water (Continued)

Lab Sample ID: LCS 410-791227/5-A
Matrix: Drinking Water
Analysis Batch: 791618

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 791227

Isotope Dilution	LCS		Limits
	%Recovery	Qualifier	
13C3 PFHxS	89		50 - 200

Lab Sample ID: LLCS 410-791227/6-A
Matrix: Drinking Water
Analysis Batch: 791618

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 791227

Analyte	Spike Added	LLCS		Unit	D	%Rec	Limits
		Result	Qualifier				
Perfluorobutanoic acid	2.00	2.287		ng/L		114	50 - 150
Perfluoropentanoic acid	2.00	2.304		ng/L		115	50 - 150
Perfluorohexanoic acid	2.01	2.211		ng/L		110	50 - 150
Perfluoroheptanoic acid	2.01	2.231		ng/L		111	50 - 150
Perfluorooctanoic acid	2.00	2.327		ng/L		116	50 - 150
Perfluorononanoic acid	2.00	2.323		ng/L		116	50 - 150
Perfluorodecanoic acid	2.00	2.299		ng/L		115	50 - 150
Perfluoroundecanoic acid	2.00	2.145		ng/L		107	50 - 150
Perfluorododecanoic acid	2.00	2.237		ng/L		112	50 - 150
Perfluorobutanesulfonic acid	2.01	2.429		ng/L		121	50 - 150
Perfluorohexanesulfonic acid	2.00	2.219		ng/L		111	50 - 150
Perfluoroheptanesulfonic acid	2.00	2.216		ng/L		111	50 - 150
Perfluorooctanesulfonic acid	2.00	2.313		ng/L		116	50 - 150
Perfluoropentanesulfonic acid	2.01	2.208		ng/L		110	50 - 150
9-Chlorohexadecafluoro-3-oxan onane-1-sulfonic acid	2.00	2.123		ng/L		106	50 - 150
Perfluoro(2-propoxypropanoic) acid	2.00	2.032		ng/L		102	50 - 150
11-Chloroeicosafluoro-3-oxaund ecane-1-sulfonic acid	2.01	2.112		ng/L		105	50 - 150
DONA	2.00	2.021		ng/L		101	50 - 150
4:2 FTS	2.01	2.316		ng/L		115	50 - 150
1H,1H,2H,2H-perfluorooctanesulf onic acid (6:2)	2.01	2.330		ng/L		116	50 - 150
1H,1H,2H,2H-perfluorodecanesul fonic acid (8:2)	2.02	2.451		ng/L		121	50 - 150
Perfluoro-3,6-dioxaheptanoic acid	2.00	1.976	J	ng/L		99	50 - 150
Perfluoro-3-methoxypropanoic acid	2.00	2.204		ng/L		110	50 - 150
Perfluoro(4-methoxybutanoic acid)	2.01	2.158		ng/L		107	50 - 150
Perfluoro (2-ethoxyethane) sulfonic acid	2.02	2.874		ng/L		142	50 - 150

Isotope Dilution	LLCS		Limits
	%Recovery	Qualifier	
13C3 HFPO-DA	96		50 - 200
13C4 PFBA	88		50 - 200
13C3 PFBS	77		50 - 200
13C5 PFPeA	95		50 - 200
13C5 PFHxA	92		50 - 200
13C4 PFHpA	96		50 - 200
13C8 PFOA	90		50 - 200
13C9 PFNA	88		50 - 200

Eurofins Rhode Island

QC Sample Results

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method: 533 - Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water (Continued)

Lab Sample ID: LLCS 410-791227/6-A
Matrix: Drinking Water
Analysis Batch: 791618

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 791227

<i>Isotope Dilution</i>	<i>LLCS LLCS</i>		<i>Limits</i>
	<i>%Recovery</i>	<i>Qualifier</i>	
13C6 PFDA	78		50 - 200
13C7 PFUnA	76		50 - 200
13C2 PFDoA	79		50 - 200
13C8 PFOS	97		50 - 200
M2-4:2 FTS	192		50 - 200
M2-6:2 FTS	168		50 - 200
M2-8:2 FTS	102		50 - 200
13C3 PFHxS	98		50 - 200



QC Association Summary

Client: Certified Environmental Services
 Project/Site: 42190

Job ID: 620-35387-1

LCMS

Prep Batch: 791227

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
620-35387-1	971624	Total/NA	Drinking Water	533 Prep	
620-35387-2	971625	Total/NA	Drinking Water	533 Prep	
620-35387-3	971626	Total/NA	Drinking Water	533 Prep	
620-35387-4	971627	Total/NA	Drinking Water	533 Prep	
620-35387-5	971628	Total/NA	Drinking Water	533 Prep	
620-35387-6	971629 (Field Blank)	Total/NA	Drinking Water	533 Prep	
MB 410-791227/4-A	Method Blank	Total/NA	Drinking Water	533 Prep	
LCS 410-791227/5-A	Lab Control Sample	Total/NA	Drinking Water	533 Prep	
LLCS 410-791227/6-A	Lab Control Sample	Total/NA	Drinking Water	533 Prep	

Analysis Batch: 791618

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
620-35387-1	971624	Total/NA	Drinking Water	533	791227
620-35387-2	971625	Total/NA	Drinking Water	533	791227
620-35387-3	971626	Total/NA	Drinking Water	533	791227
620-35387-4	971627	Total/NA	Drinking Water	533	791227
620-35387-5	971628	Total/NA	Drinking Water	533	791227
620-35387-6	971629 (Field Blank)	Total/NA	Drinking Water	533	791227
MB 410-791227/4-A	Method Blank	Total/NA	Drinking Water	533	791227
LCS 410-791227/5-A	Lab Control Sample	Total/NA	Drinking Water	533	791227
LLCS 410-791227/6-A	Lab Control Sample	Total/NA	Drinking Water	533	791227



Lab Chronicle

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Client Sample ID: 971624

Lab Sample ID: 620-35387-1

Date Collected: 03/18/26 08:00

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 21:18

Client Sample ID: 971625

Lab Sample ID: 620-35387-2

Date Collected: 03/18/26 08:30

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 21:28

Client Sample ID: 971626

Lab Sample ID: 620-35387-3

Date Collected: 03/18/26 07:15

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 21:38

Client Sample ID: 971627

Lab Sample ID: 620-35387-4

Date Collected: 03/18/26 07:40

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 21:47

Client Sample ID: 971628

Lab Sample ID: 620-35387-5

Date Collected: 03/18/26 08:20

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 21:58

Client Sample ID: 971629 (Field Blank)

Lab Sample ID: 620-35387-6

Date Collected: 03/18/26 07:15

Matrix: Drinking Water

Date Received: 03/25/26 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	533 Prep			791227	VQ6H	ELLE	03/30/26 08:14
Total/NA	Analysis	533		1	791618	QD9Y	ELLE	03/30/26 22:07

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Eurofins Rhode Island

Accreditation/Certification Summary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10670	03-31-26



Method Summary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Method	Method Description	Protocol	Laboratory
533	Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water	EPA	ELLE
533 Prep	Extraction of Perfluorinated and Polyfluorinated Alkyl Acids	EPA	ELLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300



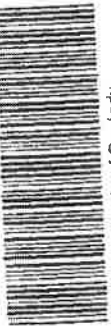
Sample Summary

Client: Certified Environmental Services
Project/Site: 42190

Job ID: 620-35387-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
620-35387-1	971624	Drinking Water	03/18/26 08:00	03/25/26 10:30	New York
620-35387-2	971625	Drinking Water	03/18/26 08:30	03/25/26 10:30	New York
620-35387-3	971626	Drinking Water	03/18/26 07:15	03/25/26 10:30	New York
620-35387-4	971627	Drinking Water	03/18/26 07:40	03/25/26 10:30	New York
620-35387-5	971628	Drinking Water	03/18/26 08:20	03/25/26 10:30	New York
620-35387-6	971629 (Field Blank)	Drinking Water	03/18/26 07:15	03/25/26 10:30	New York





CHAIN OF CUSTODY RECORD (SEE BACK FOR TERMS & CONDITIONS)

7280 Caswell St. (Hancock Air Park)
North Syracuse, New York 13212
Phone 315-478-2374
Fax 315-478-2107

CES BATCH NO: _____ OF _____
Standard TAT is end of day, 10 working days after lab receipt. Samples received after 2 pm are considered next day business. Rush TAT subject to laboratory approval and surcharges.
Turn-Around Time Standard 5 Working Days 3 Working Days
 2 Working Days 1 Working Day

CLIENT NAME: CES, Inc
ADDRESS: _____
CLIENT PHONE: _____ FAX: _____
PROJECT #/NAME/PO #: _____
412190

CES LOG NUMBERS <small>(INTERNAL USE/DO NOT WRITE)</small>	Collected		Matrix	Grab or Comp.	CLIENT ID/SAMPLE LOCATION	Number of Containers										Remarks Eurofins				
	Date	Time				1	2	3	4	5	6	7	8	9	10					
	3/18/26	0800	PW	Grab	971624															
	3/18/26	0830	PW	Grab	971625															
	3/18/26	0715	PW	Grab	971626															
	3/18/26	0740	PW	Grab	971627															
	3/18/26	0820	PW	Grab	971628															
	3/18/26	0715	PW	Grab	971629(Field Blank)															

Parameter and Method: _____

Sample bottle: Type Plastic Size 2-250 ml

Preservative Code: H

Preservative Codes: A= Unpreserved B=H₂SO₄ C=HCl D=NaOH E=Ascorbic Acid F=HNO₃ G=Na₂S₂O₃ H= Ammonium Acetate I= _____

Samples Collected By: _____

Name (Print): _____

Signature: _____

Company: _____

RELINQUISHED BY:	Date	Time	RECEIVED BY:
Name: Ryan Sheehar	3-23-26		Name: Fed Ex
Signature: <i>[Signature]</i>			Signature: _____
Name: <i>[Signature]</i>	3/19/26		Name: _____
Signature: <i>[Signature]</i>	3/19/26		Signature: _____

email address (Please Write Legibly): _____

Samples Received in Good Condition: Yes No

Receipt Temperature: _____ °C

R: 24/0:27
4/1/2026

Eurofins Rhode Island
 646 Camp Ave
 North Kingstown, RI 02852
 Phone: 413-789-9018 Fax: 413-506-3830

Chain of Custody Record



eurofins

Environmental Testing

Client Information (Sub Contract Lab)	Sampler	Lab PI	Carrier Tracking (Yes)	COG No
Shipping/Receiving	N/A	Chang, Michael T	N/A	620-29016-1
Company	Phone	E-Mail	State of Origin	Page
Eurofins Lancaster Laboratories Environm	N/A	Michael.Chang@eurofins.com	New York	Page 1 of 1
Address	Due Date Requested:	Accreditations Required (See note)		
2425 New Holland Pike,	4/2/2026	NELAP - New York		
City	TAT Requested (days):	Preservation Codes:		
Lancaster	N/A	-		
State, Zip	PO #	Other:		
PA, 17601	N/A	N/A		
Phone	WO #	Total Number of Containers		
717-656-2300(Tel)	N/A	2		
Fax #	Project #	Field Filtered Sample (Yes or No)		
N/A	62000437	X		
Project Name	SSOW#	Perform MS/MSD (Yes or No)		
42190	N/A	X		
Site	Matrix (Wet, Swab, Dried, etc.)	Special Instructions/Note:		
N/A	N/A	-		

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Preservation Code:	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	53/533 Prep	Total Number of Containers	Special Instructions/Note:
971624 (620-35387-1)	3/18/26	08:00 Eastern	G	rinking Wait	X	X		2	
971625 (620-35387-2)	3/18/26	08:30 Eastern	G	rinking Wait	X	X		2	
971626 (620-35387-3)	3/18/26	07:15 Eastern	G	rinking Wait	X	X		2	
971627 (620-35387-4)	3/18/26	07:40 Eastern	G	rinking Wait	X	X		2	
971628 (620-35387-5)	3/18/26	08:20 Eastern	G	rinking Wait	X	X		2	
971629 (Field Blank) (620-35387-6)	3/18/26	07:15 Eastern	G	rinking Wait	X	X		2	

Note: Since laboratory accreditations are subject to change, Eurofins Environmental Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis instruments being analyzed, the samples must be shipped back to the Eurofins Environmental Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environmental Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to such compliance to Eurofins Environmental Testing Northeast, LLC.

Possible Hazard Identification
 Unconfirmed

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For _____ Months

Special Instructions/OC Requirements:

Primary Deliverable Rank: 2

Relinquished by	Date/Time	Company	Method of Shipment
Relinquished by	Date/Time	Company	Date/Time
Relinquished by	Date/Time	Company	Date/Time
Relinquished by	Date/Time	Company	Date/Time

Cooler Temperature(s) °C and Other Remarks: **3) AB 07/14/26 SMALL RECEIVED 03/18/26**

Login Sample Receipt Checklist

Client: Certified Environmental Services

Job Number: 620-35387-1

Login Number: 35387

List Source: Eurofins Rhode Island

List Number: 1

Creator: Makhoul, Elie

Question	Answer	Comment
Radioactivity wasn't checked or is \leq background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <math><6\text{mm}</math> (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	



Login Sample Receipt Checklist

Client: Certified Environmental Services

Job Number: 620-35387-1

Login Number: 35387
List Number: 2
Creator: Bui, Anthony

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC
List Creation: 03/26/26 12:24 PM

Question	Answer	Comment
The cooler's custody seal is intact.	N/A	Not present
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable, where thermal pres is required ($\leq 6^{\circ}\text{C}$, not frozen).	True	
Cooler Temperature is recorded.	True	
WV: Container Temp acceptable, where thermal pres is required ($\leq 6^{\circ}\text{C}$, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	True	Received project as a subcontract.
Sample custody seals are intact.	N/A	Not present.
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	



CHAIN OF CUSTODY RECORD (SEE BACK FOR TERMS & CONDITIONS)

7280 Caswell St. (Hancock Air Park) **CES BATCH NO: MS 502** PAGE OF
 North Syracuse, New York 13212
 Phone 315-478-2374
 Fax 315-478-2107

Standard TAT is end of day, 10 working days after lab receipt. Samples received after 2 pm are considered next day business. Rush TAT subject to laboratory approval and surcharges.
 Standard 5 Working Days 3 Working Days
 2 Working Days 1 Working Days

CES LOG NUMBERS <small>(INTERNAL USE/DO NOT WRITE)</small>	Collected		Matrix	Grab or Comp.	CLIENT ID/SAMPLE LOCATION	Number of Containers										Remarks			
	Date	Time				1	2	3	4	5	6	7	8	9	10				
971624	3/16/24	800	PW	Grab	EP 104														
625	3/16/24	830	PW	Grab	EP 106														
626	3/16/24	715	PW	Grab	EP 108														
627	3/18/24	740	PW	Grab	EP 111														
628	3/18/24	820	PW	Grab	EP 107														
629			PW	Grab															
630	3/14/26	715	DI	Grab	Field Blank														

Preservative Codes: A= Unpreserved B=H₂SO₄ C=HCl D=NaOH E=Ascorbic Acid F=HNO₃
 G=Na₂S₂O₃ H= Ammonium Acetate I=

Parameter and Method: 1 PFAS 533

Sample bottle: Type Plastic Size 2-250 ml

Preservative Code: H

Samples Collected By: Name (Print): Gregory Burden Signature: [Signature] Company: TOC

RELINQUISHED BY: Name: Gregory Burden Date: 3/16/24 Time: 930 Signature: [Signature]

RECEIVED BY: Name: JACK HEWITT Date: 3-16-26 Time: 1330 Signature: [Signature]

Remarks:

Per labels on sample bottles

Receipt Temperature: 3.0 ° C

