284 Sheffield Street, Mountainside, New Jersey 07092 Phone : 908 789 8900 Fax : 908 789 8922

DATA PACKAGE

SUB - DATA

PROJECT NAME : 151 ALBANY AVE, FREEPORT NY

GFE LLC

58 Nokomis Ave

Lake Hiawatha, NJ - 07034

Phone No: 646-542-3465

ORDER ID : Q2616

ATTENTION : Frank Galdun

284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922

Cover Page

Order ID : Q2616

Project ID : 151 Albany Ave, Freeport NY

Client : GFE LLC

Lab Sample Number	Client Sample Number
Q2616-01	B1GW
Q2616-02	B4GW

I certify that the data package is in compliance with the terms and conditions of the contract,both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature : APPROVED
By Nimisha Pandya, QA/QC Supervisor at 1:49 pm, Jul 28, 2025

Date: 7/25/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Yazmeen Gomez
Chemtech Consulting Group Inc.
284 Sheffield Street
Mountainside, New Jersey 07092

Generated 7/25/2025 9:38:53 PM

JOB DESCRIPTION

Q2616

JOB NUMBER

410-233170-1

Eurofins Lancaster Laboratories Environment Testing, LLC
2425 New Holland Pike
Lancaster PA 17601

See page two for job notes and contact information.

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.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization

Barb Weyandt

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Authorized for release by
Barbara Weyandt, Project Manager
Barbara.Weyandt@et.eurofinsus.com
(717)556-7264

Compliance Statement

Analytical test results meet all requirements of the associated regulatory program (e.g., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis. Data qualifiers are applied to note exceptions. Noncompliant quality control (QC) is further explained in narrative comments.
· QC results that exceed the upper limits and are associated with non-detect samples are qualified but further narration is not required since the bias is high and does not change a non-detect result. Further narration is also not required with QC blank detection when the associated sample concentration is non-detect or more than ten times the level in the blank.
· Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD is performed, unless otherwise specified in the method.
· Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.
Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Measurement uncertainty values, as applicable, are available upon request.

Test results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" and tested in the laboratory are not performed within 15 minutes of collection.

WARRANTY AND LIMITS OF LIABILITY - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. The foregoing express warranty is exclusive and is given in lieu of all other warranties, expressed or implied, except as otherwise agreed. We disclaim any other warranties, expressed or implied, including a warranty of fitness for particular purpose and warranty of merchantability. In no event shall Eurofins Lancaster Laboratories Environmental, LLC be liable for indirect, special, consequential, or incidental damages including, but not limited to, damages for loss of profit or goodwill regardless of (A) the negligence (either sole or concurrent) of Eurofins Lancaster Laboratories Environmental and (B) whether Eurofins Lancaster Laboratories Environmental has been informed of the possibility of such damages. We accept no legal responsibility for the purposes for which the client uses the test results. Except as otherwise agreed, no purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.

Barb Weyandt

Table of Contents

Client: Chemtech Consulting Group Inc.
Job ID: 410-233170-1
Project/Site: Q2616

Qualifiers

LCMS

Qualifier	Qualifier Description
cn	Refer to Case Narrative for further detail
I	Value is EMPC (estimated maximum possible concentration).
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

Job Narrative
410-233170-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt
The samples were received on 7/18/2025 9:30 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 5.8°C.

Receipt Exceptions
The Chain-of-Custody (COC) was incomplete as received. The COC is missing Sample Preservation, Sample Type (Grab or Composite)>. This does not meet regulatory requirements.

PFAS
Method 1633_Final: EPA Method 1633 requires that all consumables used in the collection, preparation, and analysis of samples and for reporting of Per- and Polyfluorinated Alkyl Substances (PFAS) must have a representative lot check analysis performed to demonstrate cleanliness to be free of PFAS. The containers used for samples(s) B1GW (410-233170-1) and B4GW (410-233170-2)
did not originate from the laboratory, therefore the laboratory cannot guarantee the containers were PFAS-free prior to collection of the sample. The client was contacted prior to preparation and analysis.

Method 1633_Final: The transition mass ratio for Perfluorooctanesulfonic acid in sample B1GW (410-233170-1) in analytical batch 410-675490 was outside of the established ratio limits. However, analyst judgment was used to positively identify the analyte. The analyte is flagged appropriately to identify this exceedance.

Method 1633_Final: Analyte Perfluorononanoic acid was marked as non-detect for sample B1GW (410-233170-1) due to a detection below RL and failing ion ratio.

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

Detection Summary

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Client Sample ID: B1GW — Lab Sample ID: 410-233170-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanesulfonic acid	3.1	J	3.2	0.79	ng/L	1		1633	Total/NA
Perfluorobutanoic acid	5.8	J	6.3	1.7	ng/L	1		1633	Total/NA
Perfluoroheptanoic acid	4.4		3.2	1.3	ng/L	1		1633	Total/NA
Perfluorohexanesulfonic acid	3.7		3.2	1.3	ng/L	1		1633	Total/NA
Perfluorohexanoic acid	6.5		3.2	0.79	ng/L	1		1633	Total/NA
Perfluorooctanesulfonic acid	30	I cn	3.2	2.1	ng/L	1		1633	Total/NA
Perfluorooctanoic acid	23		3.2	1.4	ng/L	1		1633	Total/NA
Perfluoropentanoic acid	5.7		3.2	0.95	ng/L	1		1633	Total/NA

Client Sample ID: B4GW — Lab Sample ID: 410-233170-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
NEtFOSAA	3.8		2.7	0.68	ng/L	1		1633	Total/NA
Perfluorobutanesulfonic acid	8.3		2.7	0.68	ng/L	1		1633	Total/NA
Perfluorobutanoic acid	26		5.5	1.5	ng/L	1		1633	Total/NA
Perfluorodecanoic acid	23		2.7	0.68	ng/L	1		1633	Total/NA
Perfluoroheptanesulfonic acid	3.8		2.7	0.68	ng/L	1		1633	Total/NA
Perfluoroheptanoic acid	40		2.7	1.1	ng/L	1		1633	Total/NA
Perfluorohexanesulfonic acid	15		2.7	1.1	ng/L	1		1633	Total/NA
Perfluorohexanoic acid	190		2.7	0.68	ng/L	1		1633	Total/NA
Perfluorononanoic acid	23		2.7	0.68	ng/L	1		1633	Total/NA
Perfluorooctanesulfonic acid	270		2.7	1.8	ng/L	1		1633	Total/NA
Perfluorooctanoic acid	250		2.7	1.2	ng/L	1		1633	Total/NA
Perfluoropentanoic acid	35		2.7	0.82	ng/L	1		1633	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Lancaster Laboratories Environment Testing, LLC

Client Sample ID: B1GW

Lab Sample ID: 410-233170-1

Date Collected: 07/15/25 09:00

Matrix: Water

Date Received: 07/18/25 09:30

Method: EPA 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
6:2 Fluorotelomer sulfonic acid	ND		6.3	1.6	ng/L		07/22/25 15:59	07/24/25 18:15	1
8:2 Fluorotelomer sulfonic acid	ND		6.3	1.6	ng/L		07/22/25 15:59	07/24/25 18:15	1
NEtFOSAA	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
NMeFOSAA	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorobutanesulfonic acid	**3.1**	**J**	3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorobutanoic acid	**5.8**	**J**	6.3	1.7	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorodecanesulfonic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorodecanoic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorododecanoic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluoroheptanesulfonic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluoroheptanoic acid	**4.4**		3.2	1.3	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorohexanesulfonic acid	**3.7**		3.2	1.3	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorohexanoic acid	**6.5**		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorononanoic acid	ND	cn	2.9	2.9	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorooctanesulfonamide	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorooctanesulfonic acid	**30**	**I cn**	3.2	2.1	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorooctanoic acid	**23**		3.2	1.4	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluoropentanoic acid	**5.7**		3.2	0.95	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorotetradecanoic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluorotridecanoic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1
Perfluoroundecanoic acid	ND		3.2	0.79	ng/L		07/22/25 15:59	07/24/25 18:15	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
M2-6:2 FTS	*79.8*		*40 - 200*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
M2-8:2 FTS	*65.6*		*40 - 300*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C2 PFTeDA	*62.4*		*10 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C3 PFBS	*82.4*		*40 - 135*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C4 PFBA	*83.3*		*5 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C4 PFHpA	*73.8*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C5 PFPeA	*95.1*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C8 PFOA	*73.3*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C8 PFOS	*65.1*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
d3-NMeFOSAA	*59.1*		*40 - 170*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
d5-NEtFOSAA	*56.9*		*25 - 135*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C3 PFHxS	*74.5*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C5 PFHxA	*87.7*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C6 PFDA	*64.6*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C7 PFUnA	*57.1*		*30 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C8 FOSA	*48.1*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C9 PFNA	*70.2*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*
13C2 PFDoA	*54.2*		*10 - 130*	*07/22/25 15:59*	*07/24/25 18:15*	*1*

Client Sample ID: B4GW

Lab Sample ID: 410-233170-2

Date Collected: 07/15/25 12:50

Matrix: Water

Date Received: 07/18/25 09:30

Method: EPA 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
6:2 Fluorotelomer sulfonic acid	ND		5.5	1.4	ng/L		07/22/25 15:59	07/24/25 18:29	1
8:2 Fluorotelomer sulfonic acid	ND		5.5	1.4	ng/L		07/22/25 15:59	07/24/25 18:29	1
NEtFOSAA	**3.8**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Client Sample ID: B4GW
Date Collected: 07/15/25 12:50
Date Received: 07/18/25 09:30

Lab Sample ID: 410-233170-2
Matrix: Water

Method: EPA 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
NMeFOSAA	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorobutanesulfonic acid	**8.3**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorobutanoic acid	**26**		5.5	1.5	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorodecanesulfonic acid	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorodecanoic acid	**23**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorododecanoic acid	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluoroheptanesulfonic acid	**3.8**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluoroheptanoic acid	**40**		2.7	1.1	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorohexanesulfonic acid	**15**		2.7	1.1	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorohexanoic acid	**190**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorononanoic acid	**23**		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorooctanesulfonamide	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorooctanesulfonic acid	**270**		2.7	1.8	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorooctanoic acid	**250**		2.7	1.2	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluoropentanoic acid	**35**		2.7	0.82	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorotetradecanoic acid	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluorotridecanoic acid	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1
Perfluoroundecanoic acid	ND		2.7	0.68	ng/L		07/22/25 15:59	07/24/25 18:29	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
M2-6:2 FTS	*75.3*		*40 - 200*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
M2-8:2 FTS	*55.9*		*40 - 300*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C2 PFTeDA	*48.5*		*10 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C3 PFBS	*76.6*		*40 - 135*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C4 PFBA	*66.7*		*5 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C4 PFHpA	*62.0*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C5 PFPeA	*71.6*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C8 PFOA	*64.4*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C8 PFOS	*66.0*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
d3-NMeFOSAA	*53.3*		*40 - 170*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
d5-NEtFOSAA	*52.3*		*25 - 135*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C3 PFHxS	*68.6*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C5 PFHxA	*64.9*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C6 PFDA	*64.2*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C7 PFUnA	*60.7*		*30 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C8 FOSA	*50.7*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C9 PFNA	*67.5*		*40 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*
13C2 PFDoA	*50.4*		*10 - 130*	*07/22/25 15:59*	*07/24/25 18:29*	*1*

Isotope Dilution Summary

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Method: 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS

Matrix: Water

Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M262FTS	M282FTS	PFTDA	C3PFBS	PFBA	C4PFHA	PFPeA	C8PFOA
Lab Sample ID	Client Sample ID	(40-200)	(40-300)	(10-130)	(40-135)	(5-130)	(40-130)	(40-130)	(40-130)
410-233170-1	B1GW	79.8	65.6	62.4	82.4	83.3	73.8	95.1	73.3
410-233170-2	B4GW	75.3	55.9	48.5	76.6	66.7	62.0	71.6	64.4
LCS 410-674693/2-A	Lab Control Sample	92.8	85.9	79.1	84.8	78.4	83.4	88.4	84.0
LCSD 410-674693/3-A	Lab Control Sample Dup	89.9	85.4	81.9	85.9	79.5	81.1	86.1	88.8
LLCS 410-674693/4-A	Lab Control Sample	87.0	76.9	80.1	81.5	76.2	79.9	80.1	81.9
MB 410-674693/1-A	Method Blank	93.2	86.9	92.8	96.4	86.0	90.7	93.0	91.3

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		C8PFOS	d3NMFOS	d5NEFOS	C3PFHS	13C5PHA	C6PFDA	13C7PUA	PFOSA
Lab Sample ID	Client Sample ID	(40-130)	(40-170)	(25-135)	(40-130)	(40-130)	(40-130)	(30-130)	(40-130)
410-233170-1	B1GW	65.1	59.1	56.9	74.5	87.7	64.6	57.1	48.1
410-233170-2	B4GW	66.0	53.3	52.3	68.6	64.9	64.2	60.7	50.7
LCS 410-674693/2-A	Lab Control Sample	84.1	79.9	80.7	87.0	84.6	81.3	85.2	67.5
LCSD 410-674693/3-A	Lab Control Sample Dup	83.4	82.9	81.4	84.2	88.3	83.5	82.0	68.4
LLCS 410-674693/4-A	Lab Control Sample	81.1	80.9	79.1	81.4	85.3	80.1	79.1	64.7
MB 410-674693/1-A	Method Blank	88.6	88.2	82.5	91.7	94.5	87.3	83.2	70.9

		Percent Isotope Dilution Recovery (Acceptance Limits)	
		C9PFNA	PFDoA
Lab Sample ID	Client Sample ID	(40-130)	(10-130)
410-233170-1	B1GW	70.2	54.2
410-233170-2	B4GW	67.5	50.4
LCS 410-674693/2-A	Lab Control Sample	86.5	79.3
LCSD 410-674693/3-A	Lab Control Sample Dup	85.4	81.9
LLCS 410-674693/4-A	Lab Control Sample	76.9	75.2
MB 410-674693/1-A	Method Blank	86.8	86.8

Surrogate Legend

M262FTS = M2-6:2 FTS
M282FTS = M2-8:2 FTS
PFTDA = 13C2 PFTeDA
C3PFBS = 13C3 PFBS
PFBA = 13C4 PFBA
C4PFHA = 13C4 PFHpA
PFPeA = 13C5 PFPeA
C8PFOA = 13C8 PFOA
C8PFOS = 13C8 PFOS
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
C3PFHS = 13C3 PFHxS
13C5PHA = 13C5 PFHxA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFOSA = 13C8 FOSA
C9PFNA = 13C9 PFNA
PFDoA = 13C2 PFDoA

Method: 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS

Lab Sample ID: MB 410-674693/1-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 674693

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
6:2 Fluorotelomer sulfonic acid	ND		4.0	1.0	ng/L		07/22/25 15:59	07/24/25 17:21	1
8:2 Fluorotelomer sulfonic acid	ND		4.0	1.0	ng/L		07/22/25 15:59	07/24/25 17:21	1
NEtFOSAA	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
NMeFOSAA	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorobutanesulfonic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorobutanoic acid	ND		4.0	1.1	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorodecanesulfonic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorodecanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorododecanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluoroheptanesulfonic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluoroheptanoic acid	ND		2.0	0.80	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorohexanesulfonic acid	ND		2.0	0.80	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorohexanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorononanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorooctanesulfonamide	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorooctanesulfonic acid	ND		2.0	1.3	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorooctanoic acid	ND		2.0	0.90	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluoropentanoic acid	ND		2.0	0.60	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorotetradecanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluorotridecanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1
Perfluoroundecanoic acid	ND		2.0	0.50	ng/L		07/22/25 15:59	07/24/25 17:21	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
M2-6:2 FTS	*93.2*		*40 - 200*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
M2-8:2 FTS	*86.9*		*40 - 300*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C2 PFTeDA	*92.8*		*10 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C3 PFBS	*96.4*		*40 - 135*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C4 PFBA	*86.0*		*5 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C4 PFHpA	*90.7*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C5 PFPeA	*93.0*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C8 PFOA	*91.3*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C8 PFOS	*88.6*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
d3-NMeFOSAA	*88.2*		*40 - 170*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
d5-NEtFOSAA	*82.5*		*25 - 135*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C3 PFHxS	*91.7*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C5 PFHxA	*94.5*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C6 PFDA	*87.3*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C7 PFUnA	*83.2*		*30 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C8 FOSA	*70.9*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C9 PFNA	*86.8*		*40 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*
13C2 PFDoA	*86.8*		*10 - 130*	*07/22/25 15:59*	*07/24/25 17:21*	*1*

Lab Sample ID: LCS 410-674693/2-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 674693

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
6:2 Fluorotelomer sulfonic acid	76.2	79.1		ng/L		104	65 - 155
8:2 Fluorotelomer sulfonic acid	76.8	80.6		ng/L		105	60 - 150

Method: 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS (Continued)

Lab Sample ID: LCS 410-674693/2-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 674693

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
NEtFOSAA			40.0	40.3		ng/L		101	70 - 145		
NMeFOSAA			40.0	39.8		ng/L		99	50 - 140		
Perfluorobutanesulfonic acid			35.5	38.9		ng/L		110	60 - 145		
Perfluorobutanoic acid			80.0	89.0		ng/L		111	70 - 140		
Perfluorodecanesulfonic acid			38.6	34.6		ng/L		90	60 - 145		
Perfluorodecanoic acid			40.0	39.0		ng/L		97	70 - 140		
Perfluorododecanoic acid			40.0	41.7		ng/L		104	70 - 140		
Perfluoroheptanesulfonic acid			38.2	36.0		ng/L		94	70 - 150		
Perfluoroheptanoic acid			40.0	41.0		ng/L		103	70 - 150		
Perfluorohexanesulfonic acid			36.5	37.7		ng/L		103	65 - 145		
Perfluorohexanoic acid			40.0	39.1		ng/L		98	70 - 145		
Perfluorononanoic acid			40.0	38.8		ng/L		97	70 - 150		
Perfluorooctanesulfonamide			40.0	44.8		ng/L		112	70 - 145		
Perfluorooctanesulfonic acid			37.2	33.3		ng/L		89	55 - 150		
Perfluorooctanoic acid			40.0	39.2		ng/L		98	70 - 150		
Perfluoropentanoic acid			40.0	36.0		ng/L		90	65 - 135		
Perfluorotetradecanoic acid			40.0	38.7		ng/L		97	60 - 140		
Perfluorotridecanoic acid			40.0	38.5		ng/L		96	65 - 140		
Perfluoroundecanoic acid			40.0	39.1		ng/L		98	70 - 145		

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
M2-6:2 FTS	*92.8*		*40 - 200*
M2-8:2 FTS	*85.9*		*40 - 300*
13C2 PFTeDA	*79.1*		*10 - 130*
13C3 PFBS	*84.8*		*40 - 135*
13C4 PFBA	*78.4*		*5 - 130*
13C4 PFHpA	*83.4*		*40 - 130*
13C5 PFPeA	*88.4*		*40 - 130*
13C8 PFOA	*84.0*		*40 - 130*
13C8 PFOS	*84.1*		*40 - 130*
d3-NMeFOSAA	*79.9*		*40 - 170*
d5-NEtFOSAA	*80.7*		*25 - 135*
13C3 PFHxS	*87.0*		*40 - 130*
13C5 PFHxA	*84.6*		*40 - 130*
13C6 PFDA	*81.3*		*40 - 130*
13C7 PFUnA	*85.2*		*30 - 130*
13C8 FOSA	*67.5*		*40 - 130*
13C9 PFNA	*86.5*		*40 - 130*
13C2 PFDoA	*79.3*		*10 - 130*

Lab Sample ID: LCSD 410-674693/3-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 674693

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
6:2 Fluorotelomer sulfonic acid			76.2	80.3		ng/L		105	65 - 155	2	30
8:2 Fluorotelomer sulfonic acid			76.8	81.9		ng/L		107	60 - 150	2	30
NEtFOSAA			40.0	41.1		ng/L		103	70 - 145	2	30
NMeFOSAA			40.0	39.0		ng/L		98	50 - 140	2	30

Method: 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS (Continued)

Lab Sample ID: LCSD 410-674693/3-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 674693

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorobutanesulfonic acid			35.5	34.9		ng/L		98	60 - 145	11	30
Perfluorobutanoic acid			80.0	90.2		ng/L		113	70 - 140	1	30
Perfluorodecanesulfonic acid			38.6	35.5		ng/L		92	60 - 145	3	30
Perfluorodecanoic acid			40.0	41.5		ng/L		104	70 - 140	6	30
Perfluorododecanoic acid			40.0	43.7		ng/L		109	70 - 140	5	30
Perfluoroheptanesulfonic acid			38.2	36.3		ng/L		95	70 - 150	1	30
Perfluoroheptanoic acid			40.0	40.9		ng/L		102	70 - 150	0	30
Perfluorohexanesulfonic acid			36.5	38.4		ng/L		105	65 - 145	2	30
Perfluorohexanoic acid			40.0	37.2		ng/L		93	70 - 145	5	30
Perfluorononanoic acid			40.0	40.1		ng/L		100	70 - 150	3	30
Perfluorooctanesulfonamide			40.0	44.7		ng/L		112	70 - 145	0	30
Perfluorooctanesulfonic acid			37.2	35.8		ng/L		96	55 - 150	7	30
Perfluorooctanoic acid			40.0	39.3		ng/L		98	70 - 150	0	30
Perfluoropentanoic acid			40.0	37.3		ng/L		93	65 - 135	4	30
Perfluorotetradecanoic acid			40.0	39.4		ng/L		99	60 - 140	2	30
Perfluorotridecanoic acid			40.0	40.4		ng/L		101	65 - 140	5	30
Perfluoroundecanoic acid			40.0	41.4		ng/L		104	70 - 145	6	30

Isotope Dilution	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
M2-6:2 FTS	*89.9*		*40 - 200*
M2-8:2 FTS	*85.4*		*40 - 300*
13C2 PFTeDA	*81.9*		*10 - 130*
13C3 PFBS	*85.9*		*40 - 135*
13C4 PFBA	*79.5*		*5 - 130*
13C4 PFHpA	*81.1*		*40 - 130*
13C5 PFPeA	*86.1*		*40 - 130*
13C8 PFOA	*88.8*		*40 - 130*
13C8 PFOS	*83.4*		*40 - 130*
d3-NMeFOSAA	*82.9*		*40 - 170*
d5-NEtFOSAA	*81.4*		*25 - 135*
13C3 PFHxS	*84.2*		*40 - 130*
13C5 PFHxA	*88.3*		*40 - 130*
13C6 PFDA	*83.5*		*40 - 130*
13C7 PFUnA	*82.0*		*30 - 130*
13C8 FOSA	*68.4*		*40 - 130*
13C9 PFNA	*85.4*		*40 - 130*
13C2 PFDoA	*81.9*		*10 - 130*

Lab Sample ID: LLCS 410-674693/4-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 674693

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
6:2 Fluorotelomer sulfonic acid			7.62	8.44		ng/L		111	65 - 155
8:2 Fluorotelomer sulfonic acid			7.68	9.22		ng/L		120	60 - 150
NEtFOSAA			4.00	4.62		ng/L		115	70 - 145
NMeFOSAA			4.00	4.21		ng/L		105	50 - 140
Perfluorobutanesulfonic acid			3.55	4.11		ng/L		116	60 - 145
Perfluorobutanoic acid			8.00	9.64		ng/L		121	70 - 140

Method: 1633 - Per- and Polyfluoroalkyl Substances by LC/MS/MS (Continued)

Lab Sample ID: LLCS 410-674693/4-A
Matrix: Water
Analysis Batch: 675490

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 674693

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanesulfonic acid	3.86	3.86		ng/L		100	60 - 145
Perfluorodecanoic acid	4.00	4.47		ng/L		112	70 - 140
Perfluorododecanoic acid	4.00	4.92		ng/L		123	70 - 140
Perfluoroheptanesulfonic acid	3.82	3.74		ng/L		98	70 - 150
Perfluoroheptanoic acid	4.00	4.80		ng/L		120	70 - 150
Perfluorohexanesulfonic acid	3.65	4.22		ng/L		116	65 - 145
Perfluorohexanoic acid	4.00	4.20		ng/L		105	70 - 145
Perfluorononanoic acid	4.00	5.13		ng/L		128	70 - 150
Perfluorooctanesulfonamide	4.00	4.70		ng/L		118	70 - 145
Perfluorooctanesulfonic acid	3.72	3.99		ng/L		107	55 - 150
Perfluorooctanoic acid	4.00	4.24		ng/L		106	70 - 150
Perfluoropentanoic acid	4.00	4.86		ng/L		121	65 - 135
Perfluorotetradecanoic acid	4.00	4.37		ng/L		109	60 - 140
Perfluorotridecanoic acid	4.00	4.18		ng/L		105	65 - 140
Perfluoroundecanoic acid	4.00	4.39		ng/L		110	70 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
M2-6:2 FTS	*87.0*		*40 - 200*
M2-8:2 FTS	*76.9*		*40 - 300*
13C2 PFTeDA	*80.1*		*10 - 130*
13C3 PFBS	*81.5*		*40 - 135*
13C4 PFBA	*76.2*		*5 - 130*
13C4 PFHpA	*79.9*		*40 - 130*
13C5 PFPeA	*80.1*		*40 - 130*
13C8 PFOA	*81.9*		*40 - 130*
13C8 PFOS	*81.1*		*40 - 130*
d3-NMeFOSAA	*80.9*		*40 - 170*
d5-NEtFOSAA	*79.1*		*25 - 135*
13C3 PFHxS	*81.4*		*40 - 130*
13C5 PFHxA	*85.3*		*40 - 130*
13C6 PFDA	*80.1*		*40 - 130*
13C7 PFUnA	*79.1*		*30 - 130*
13C8 FOSA	*64.7*		*40 - 130*
13C9 PFNA	*76.9*		*40 - 130*
13C2 PFDoA	*75.2*		*10 - 130*

QC Association Summary

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

LCMS

Prep Batch: 674693

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
410-233170-1	B1GW	Total/NA	Water	1633	
410-233170-2	B4GW	Total/NA	Water	1633	
MB 410-674693/1-A	Method Blank	Total/NA	Water	1633	
LCS 410-674693/2-A	Lab Control Sample	Total/NA	Water	1633	
LCSD 410-674693/3-A	Lab Control Sample Dup	Total/NA	Water	1633	
LLCS 410-674693/4-A	Lab Control Sample	Total/NA	Water	1633	

Analysis Batch: 675490

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
410-233170-1	B1GW	Total/NA	Water	1633	674693
410-233170-2	B4GW	Total/NA	Water	1633	674693
MB 410-674693/1-A	Method Blank	Total/NA	Water	1633	674693
LCS 410-674693/2-A	Lab Control Sample	Total/NA	Water	1633	674693
LCSD 410-674693/3-A	Lab Control Sample Dup	Total/NA	Water	1633	674693
LLCS 410-674693/4-A	Lab Control Sample	Total/NA	Water	1633	674693

Lab Chronicle

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Client Sample ID: B1GW

Lab Sample ID: 410-233170-1

Date Collected: 07/15/25 09:00
Date Received: 07/18/25 09:30

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			674693	MSH2	ELLE	07/22/25 15:59
Total/NA	Analysis	1633		1	675490	LDU5	ELLE	07/24/25 18:15

Client Sample ID: B4GW

Lab Sample ID: 410-233170-2

Date Collected: 07/15/25 12:50
Date Received: 07/18/25 09:30

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			674693	MSH2	ELLE	07/22/25 15:59
Total/NA	Analysis	1633		1	675490	LDU5	ELLE	07/24/25 18:29

Laboratory References:

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

Accreditation/Certification Summary

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10670	04-01-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
1633	1633	Water	Perfluorodecanesulfonic acid
1633	1633	Water	Perfluorooctanesulfonamide

Method Summary

Client: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Method	Method Description	Protocol	Laboratory
1633	Per- and Polyfluoroalkyl Substances by LC/MS/MS	EPA	ELLE
1633	Solid-Phase Extraction (SPE)	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: Chemtech Consulting Group Inc.
Project/Site: Q2616

Job ID: 410-233170-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
410-233170-1	B1GW	Water	07/15/25 09:00	07/18/25 09:30
410-233170-2	B4GW	Water	07/15/25 12:50	07/18/25 09:30

Alliance TECHNICAL GROUP

284 Sheffield Street, Mountainside, NJ 07092
(908) 789-8900 Fax (908) 789-8922
WWW.CHEMTECH.NET

410-233170 Chain of Custody

CHAIN OF CUSTODY RECORD

Sub Lab INFORMATION	CLIENT PROJECT INFORMATION		CLIENT BILLING INFORMATION
COMPANY : EUROFINS Lancaster Laboratories	ORDER ID : Q2616		BILL TO: CHEMTECH PO# : Q2616
ADDRESS : 2425 New Holland Pike	PROJECT ID:151 Albany Ave, Freeport NY		ADDRESS : 284, Sheffield Street
CITY:Lancaster State :PA ZIP :17601	PROJECT MANAGER YAZMEEN		CITY: Mountainside State : NJ ZIP : 07092
E-mail :	E-mail : yazmeen.gomez@alliancetg.com		ATTENTION :YAZMEE
PHONE :717-693-5814	PHONE : (908) 789 8900	FAX: (908) 789 8922	PHONE : (908) 789 8900 FAX : (908) 789 8922

EDD : EXCEL NOCLEAN **Report :** Level 1 **Comment :** NY GRAB

ID	CLIENT SAMPLE IDENTIFICATION	SAMPLE MATRIX	ANALYSIS	Preservative	Method	SAMPLE COLLECTION DATE	SAMPLE COLLECTION TIME	# OF BOTTLES	TAT DAYS
01	B1GW	Water	Wet Chem Group1	Cool 4 deg C	Cal	07/15/2025	09:00:00	1	5
02	B4GW	Water	Wet Chem Group1	Cool 4 deg C	Cal	07/15/2025	12:50:00	1	5

SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGES POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER: 1.	DATETIME: 1430 7/17/25	RECEIVED BY: 1.	Conditions of bottles or Coolers at receipt: ☐ Compliant ☐ Non Compliant	Cooler Temp R:5.1 C:5.6 Ice or Cooler? Y
RELINQUISHED BY: 2.	DATETIME:	RECEIVED BY: 2.	7/18/25 0930 elite	
RELINQUISHED BY: 3.	DATETIME:	RECEIVED BY: 3.	Page 1 of 1 ☐ OVERNIGHT ☐ OVERNIGHT	Shipment Complete: ☐ YES ☐ NO

R:5.7 C:5.8

CHEMTECH
CHAIN OF CUSTODY RECORD

284 Sheffield Street, Mountainside, NJ 07092
(908) 789-8900 • Fax (908) 789-8922
www.chemtech.net

CHEMTECH PROJECT NO.
QUOTE NO. Q2616
COC Number 2030817

CLIENT INFORMATION

REPORT TO BE SENT TO:
COMPANY: GFE
ADDRESS: 58 NOKOMIS AVE
CITY Lk HIAWATHA STATE: NJ ZIP: 07034
ATTENTION: FRANK GALDUN
PHONE: FAX:

CLIENT PROJECT INFORMATION

PROJECT NAME: 151 ALBANY AVE FREEPORT, NY
PROJECT NO.: LOCATION:
PROJECT MANAGER: F GALDUN
e-mail: frankg4@optonline.net
PHONE: 646 542 3465 FAX:

CLIENT BILLING INFORMATION

BILL TO: PO#:
ADDRESS: SAME AS LEFT
CITY STATE: ZIP:
ATTENTION: PHONE:

DATA TURNAROUND INFORMATION

FAX (RUSH) 5 DAYS*
HARDCOPY (DATA PACKAGE): DAYS*
EDD: DAYS*
*TO BE APPROVED BY CHEMTECH
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS

DATA DELIVERABLE INFORMATION

☒ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data)
☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP
☐ Level 3 (Results + QC + Raw Data) ☐ NYS ASP A ☐ NYS ASP B ☐ Other
☐ EDD FORMAT

ANALYSIS

AFAS: NYSDEC LIST B PFAS ONLY

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE COMP	SAMPLE TYPE GRAB	SAMPLE COLLECTION DATE	SAMPLE COLLECTION TIME	# OF BOTTLES	PRESERVATIVES 1	2	3	4	5	6	7	8	9	COMMENTS
1.	BIGW	GW		✓	7/13/23	9:08	1	✓									
2.	BIGW	GW		✓	7/13/23	12:50	1	✓									
3.																	
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	

← Specify Preservatives
A-HCl D-NaOH
B-HN03 E-ICE
C-H2SO4 F-OTHER

SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER:	DATE/TIME:	RECEIVED BY:
1. FRANK	7/16/23 11:00	1. CR
RELINQUISHED BY SAMPLER:	DATE/TIME:	RECEIVED BY:
2.		2.
RELINQUISHED BY SAMPLER:	DATE/TIME:	RECEIVED BY:
3.		3.

Conditions of bottles or coolers at receipt: ☐ COMPLIANT ☐ NON COMPLIANT ☐ COOLER TEMP 4.3 °C
Comments: 12-Count 1

Page 1 of 1

CLIENT: ☐ Hand Delivered ☐ Other
CHEMTECH: ☐ Picked Up ☐ Field Sampling

Shipment Complete ☐ YES ☐ NO

Login Sample Receipt Checklist

Client: Chemtech Consulting Group Inc.

Job Number: 410-233170-1

Login Number: 233170

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC

List Number: 1

Creator: Hartlove, Katie M

Question	Answer	Comment
The cooler's custody seal is 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 acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container 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.	False	Refer to Job Narrative for details.
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	
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	