



Technical Report

for

Emerging Contaminants

prepared for:

Hampton Bays Water District
18B Ponquoque Ave
Hampton Bays NY, 11946
Attention: Keith Tuthill Jr.

Report Date: 03/06/2026
Client Project ID: PFAS 2/17/26
Project (SDG) No.: 26B0724

Revision No. 2.0

Report Date: 03/06/2026
Client Project ID: PFAS 2/17/26
Project (SDG) No.: 26B0724

Hampton Bays Water District
18B Ponquoque Ave
Hampton Bays NY, 11946
Attention: Keith Tuthill Jr.

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on February 17, 2026 and listed below. The project was identified as your project: **PFAS 2/17/26**.

The analyses were conducted utilizing appropriate EPA methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

Please contact Client Services at 203.325.1371 with any questions regarding this report or e-mail nastr.clientservices@alsglobal.com.

<u>Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
26B0724-01	WELL 2-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-02	FB-WELL 2-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-03	WELL 3-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-04	FB-WELL 3-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-05	WELL 3-1 + 3-3 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-06	WELL 3-1 + 3-2 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-07	WELL 4-2 ENTRY POINT POST IRON	Drinking Water	02/17/2026	02/17/2026
26B0724-08	FB-WELL 4-1 ENTRY POINT POST IRON	Drinking Water	02/17/2026	02/17/2026
26B0724-09	WELL 4-2 ENTRY POINT POST IRON	Drinking Water	02/17/2026	02/17/2026
26B0724-10	WELL 5-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026
26B0724-11	FB-WELL 5-1 ENTRY POINT	Drinking Water	02/17/2026	02/17/2026

General Notes for Project (SDG) No.: 26B0724

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NY Cert. No. 10854, NJ Cert No. CT005, PA Cert No. 68-04440, CT Cert No. PH-0723; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058, NJ Cert No. NY037, CT Cert No. PH-0721, NH Cert No. 2097, EPA Cert No. NY01600.

Approved By:



Cassie Mosher
Laboratory Manager - Stratford

Date: 03/06/2026



Sample Information

Client Sample ID: WELL 2-1 ENTRY POINT

Sample ID: 26B0724-01

<u>Project (SDG) No.</u> 26B0724	<u>Client Project ID</u> PFAS 2/17/26	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> February 17, 2026 7:40 am	<u>Date Received</u> 02/17/2026
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Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level			LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units					
763051-92-9	11Cl-PF3OUdS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
757124-72-4	4:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
27619-97-2	6:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
39108-34-4	8:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
756426-58-1	9Cl-PF3ONS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
919005-14-4	ADONA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
13252-13-6	HFPO-DA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
151772-58-6	NFDHA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
375-22-4	PFBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
375-73-5	PFBS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
335-76-2	PFDA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
307-55-1	PFDOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
113507-82-7	PFEESA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
375-85-9	PFHpA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
375-92-8	PFHpS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
307-24-4	PFHxA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
355-46-4	PFHxS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
863090-89-5	PFMBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
377-73-1	PFMPA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	
375-95-1	PFNA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:06	DMG	



Sample Information

Client Sample ID: WELL 2-1 ENTRY POINT Sample ID: 26B0724-01
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 7:40 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFOA, PFOS, PFPeA, PFPeS, PFUnA.

Surrogate Recoveries

Result

Acceptance Range

Table listing surrogate recoveries for various compounds like 13C2-4-2 FTSA, 13C2-6-2 FTSA, etc., with their respective results and acceptance ranges.

Sample Information

Client Sample ID: FB-WELL 2-1 ENTRY POINT Sample ID: 26B0724-02
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 7:40 am Date Received 02/17/2026

Analyzed by: ALS-MDT



Sample Information

Client Sample ID: FB-WELL 2-1 ENTRY POINT **Sample ID:** 26B0724-02

Project (SDG) No. 26B0724 **Client Project ID** PFAS 2/17/26 **Matrix** Drinking Water **Collection Date/Time** February 17, 2026 7:40 am **Date Received** 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:17	DMG



Sample Information

Client Sample ID: FB-WELL 2-1 ENTRY POINT Sample ID: 26B0724-02
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 7:40 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFOS, PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 3-1 ENTRY POINT Sample ID: 26B0724-03
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:25 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: WELL 3-1 ENTRY POINT

Sample ID: 26B0724-03

<u>Project (SDG) No.</u> 26B0724	<u>Client Project ID</u> PFAS 2/17/26	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> February 17, 2026 8:25 am	<u>Date Received</u> 02/17/2026
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Analyzed by: ALS-MDT

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units				
763051-92-9	11Cl-PF3OUdS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
757124-72-4	4:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
27619-97-2	6:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
39108-34-4	8:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
919005-14-4	ADONA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
13252-13-6	HFPO-DA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
151772-58-6	NFDHA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
375-22-4	PFBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
375-73-5	PFBS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
335-76-2	PFDA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
307-55-1	PFDOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
113507-82-7	PFEESA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
375-85-9	PFHpA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
375-92-8	PFHpS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
307-24-4	PFHxA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
355-46-4	PFHxS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
863090-89-5	PFMBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
377-73-1	PFMPA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
375-95-1	PFNA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
335-67-1	PFOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG
1763-23-1	PFOS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 01:28	DMG



Sample Information

Client Sample ID: WELL 3-1 ENTRY POINT Sample ID: 26B0724-03
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:25 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds like 13C2-4-2 FTSA, 13C2-6-2 FTSA, etc.

Sample Information

Client Sample ID: FB-WELL 3-1 ENTRY POINT Sample ID: 26B0724-04
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:25 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Includes contact information for ALS.



Sample Information

Client Sample ID: FB-WELL 3-1 ENTRY POINT **Sample ID:** 26B0724-04

Project (SDG) No. 26B0724 **Client Project ID** PFAS 2/17/26 **Matrix** Drinking Water **Collection Date/Time** February 17, 2026 8:25 am **Date Received** 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 01:39	DMG



Sample Information

Client Sample ID: FB-WELL 3-1 ENTRY POINT Sample ID: 26B0724-04
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:25 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFOS, PFPeA, PFPeS, PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 3-1 + 3-3 ENTRY POINT Sample ID: 26B0724-05
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:05 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: WELL 3-1 + 3-3 ENTRY POINT

Sample ID: 26B0724-05

<u>Project (SDG) No.</u> 26B0724	<u>Client Project ID</u> PFAS 2/17/26	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> February 17, 2026 9:05 am	<u>Date Received</u> 02/17/2026
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Analyzed by: ALS-MDT

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units				
763051-92-9	11Cl-PF3OUdS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
757124-72-4	4:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
27619-97-2	6:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
39108-34-4	8:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
919005-14-4	ADONA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
13252-13-6	HFPO-DA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
151772-58-6	NFDHA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
375-22-4	PFBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
375-73-5	PFBS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
335-76-2	PFDA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
307-55-1	PFDOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
113507-82-7	PFEESA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
375-85-9	PFHpA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
375-92-8	PFHpS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
307-24-4	PFHxA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
355-46-4	PFHxS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
863090-89-5	PFMBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
377-73-1	PFMPA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
375-95-1	PFNA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
335-67-1	PFOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG
1763-23-1	PFOS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:01	DMG



Sample Information

Client Sample ID: WELL 3-1 + 3-3 ENTRY POINT Sample ID: 26B0724-05
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:05 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 3-1 + 3-2 ENTRY POINT Sample ID: 26B0724-06
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:50 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Includes contact information for ALS.



Sample Information

Client Sample ID: WELL 3-1 + 3-2 ENTRY POINT **Sample ID:** 26B0724-06

Project (SDG) No. 26B0724 **Client Project ID** PFAS 2/17/26 **Matrix** Drinking Water **Collection Date/Time** February 17, 2026 8:50 am **Date Received** 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:12	DMG



Sample Information

Client Sample ID: WELL 3-1 + 3-2 ENTRY POINT Sample ID: 26B0724-06
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 8:50 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFOS, PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON Sample ID: 26B0724-07
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:35 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON **Sample ID:** 26B0724-07

<u>Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
26B0724	PFAS 2/17/26	Drinking Water	February 17, 2026 9:35 am	02/17/2026

Analyzed by: ALS-MDT

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units				
763051-92-9	11Cl-PF3OUdS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
757124-72-4	4:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
27619-97-2	6:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
39108-34-4	8:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
919005-14-4	ADONA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
13252-13-6	HFPO-DA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
151772-58-6	NFDHA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
375-22-4	PFBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
375-73-5	PFBS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
335-76-2	PFDA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
307-55-1	PFDOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
113507-82-7	PFEESA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
375-85-9	PFHpA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
375-92-8	PFHpS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
307-24-4	PFHxA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
355-46-4	PFHxS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
863090-89-5	PFMBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
377-73-1	PFMPA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
375-95-1	PFNA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
335-67-1	PFOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG
1763-23-1	PFOS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:23	DMG



Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON Sample ID: 26B0724-07
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:35 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: FB-WELL 4-1 ENTRY POINT POST IRON Sample ID: 26B0724-08
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:35 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Includes contact information for ALS.



Sample Information

Client Sample ID: FB-WELL 4-1 ENTRY POINT POST IRON **Sample ID:** 26B0724-08

Project (SDG) No. 26B0724 **Client Project ID** PFAS 2/17/26 **Matrix** Drinking Water **Collection Date/Time** February 17, 2026 9:35 am **Date Received** 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:34	DMG



Sample Information

Client Sample ID: FB-WELL 4-1 ENTRY POINT POST IRON Sample ID: 26B0724-08
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:35 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFOS, PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON Sample ID: 26B0724-09
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:55 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON

Sample ID: 26B0724-09

<u>Project (SDG) No.</u>	<u>Client Project ID</u>	<u>Matrix</u>	<u>Collection Date/Time</u>	<u>Date Received</u>
26B0724	PFAS 2/17/26	Drinking Water	February 17, 2026 9:55 am	02/17/2026

Analyzed by: ALS-MDT

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units				
763051-92-9	11Cl-PF3OUdS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
757124-72-4	4:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
27619-97-2	6:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
39108-34-4	8:2FTS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
919005-14-4	ADONA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
13252-13-6	HFPO-DA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
151772-58-6	NFDHA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
375-22-4	PFBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
375-73-5	PFBS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
335-76-2	PFDA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
307-55-1	PFDOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
113507-82-7	PFEESA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
375-85-9	PFHpA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
375-92-8	PFHpS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
307-24-4	PFHxA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
355-46-4	PFHxS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
863090-89-5	PFMBA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
377-73-1	PFMPA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
375-95-1	PFNA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
335-67-1	PFOA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG
1763-23-1	PFOS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:45	DMG



Sample Information

Client Sample ID: WELL 4-2 ENTRY POINT POST IRON Sample ID: 26B0724-09
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 9:55 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Rows include PFPeA, PFPeS, and PFUnA.

Surrogate Recoveries

Table with columns: Surrogate, Result, Acceptance Range. Lists various surrogate compounds and their recovery percentages.

Sample Information

Client Sample ID: WELL 5-1 ENTRY POINT Sample ID: 26B0724-10
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 10:55 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

Table with columns: CAS No., Parameter, Result, Flag, Maximum Contaminant Level (MCL), Units, LOQ, Reference Method, Date/Time Prep/Ana, Analyst. Includes contact information for ALS.



Sample Information

Client Sample ID: WELL 5-1 ENTRY POINT

Sample ID: 26B0724-10

<u>Project (SDG) No.</u> 26B0724	<u>Client Project ID</u> PFAS 2/17/26	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> February 17, 2026 10:55 am	<u>Date Received</u> 02/17/2026
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Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG



Sample Information

Client Sample ID: WELL 5-1 ENTRY POINT **Sample ID:** 26B0724-10
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 10:55 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL	Units				
1763-23-1	PFOS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
2706-90-3	PFPeA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
2706-91-4	PFPeS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG
2058-94-8	PFUnA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 02:56	DMG

Surrogate Recoveries

	Result	Acceptance Range
13C2-4-2 FTSA <i>Surrogate: 13C2-4-2 FTSA</i>	101 %	50-200
13C2-6-2 FTSA <i>Surrogate: 13C2-6-2 FTSA</i>	94.60 %	50-200
13C2-8-2 FTSA <i>Surrogate: 13C2-8-2 FTSA</i>	79.60 %	50-200
13C2-PFDoDA <i>Surrogate: 13C2-PFDoDA</i>	66 %	50-200
13C3-HFPO-DA <i>Surrogate: 13C3-HFPO-DA</i>	74.60 %	50-200
13C3-PFBS <i>Surrogate: 13C3-PFBS</i>	85.60 %	50-200
13C3-PFHxS <i>Surrogate: 13C3-PFHxS</i>	82.60 %	50-200
13C4-PFBA <i>Surrogate: 13C4-PFBA</i>	72.30 %	50-200
13C4-PFHpA <i>Surrogate: 13C4-PFHpA</i>	72.60 %	50-200
13C5-PFHxA <i>Surrogate: 13C5-PFHxA</i>	72 %	50-200
13C5-PFPeA <i>Surrogate: 13C5-PFPeA</i>	76.50 %	50-200
13C6-PFDA <i>Surrogate: 13C6-PFDA</i>	68.70 %	50-200
13C7-PFUnDA <i>Surrogate: 13C7-PFUnDA</i>	66.20 %	50-200
13C8-PFOA <i>Surrogate: 13C8-PFOA</i>	73.60 %	50-200
13C8-PFOS <i>Surrogate: 13C8-PFOS</i>	83.90 %	50-200
13C9-PFNA <i>Surrogate: 13C9-PFNA</i>	70.60 %	50-200

Sample Information

Client Sample ID: FB-WELL 5-1 ENTRY POINT **Sample ID:** 26B0724-11
Project (SDG) No. 26B0724 Client Project ID PFAS 2/17/26 Matrix Drinking Water Collection Date/Time February 17, 2026 10:55 am Date Received 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:



Sample Information

Client Sample ID: FB-WELL 5-1 ENTRY POINT

Sample ID: 26B0724-11

<u>Project (SDG) No.</u> 26B0724	<u>Client Project ID</u> PFAS 2/17/26	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> February 17, 2026 10:55 am	<u>Date Received</u> 02/17/2026
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Analyzed by: ALS-MDT

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level		Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
				MCL						
763051-92-9	11Cl-PF3OUdS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
757124-72-4	4:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
27619-97-2	6:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
39108-34-4	8:2FTS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
756426-58-1	9Cl-PF3ONS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
919005-14-4	ADONA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
13252-13-6	HFPO-DA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
151772-58-6	NFDHA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
375-22-4	PFBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
375-73-5	PFBS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
335-76-2	PFDA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
307-55-1	PFDOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
113507-82-7	PFEESA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
375-85-9	PFHpA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
375-92-8	PFHpS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
307-24-4	PFHxA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
355-46-4	PFHxS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
863090-89-5	PFMBA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
377-73-1	PFMPA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
375-95-1	PFNA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
335-67-1	PFOA	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
1763-23-1	PFOS	See Attached		-				EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG



Sample Information

Client Sample ID: FB-WELL 5-1 ENTRY POINT **Sample ID:** 26B0724-11

Project (SDG) No. 26B0724 **Client Project ID** PFAS 2/17/26 **Matrix** Drinking Water **Collection Date/Time** February 17, 2026 10:55 am **Date Received** 02/17/2026

Analyzed by: ALS-MDT

533 Analysis

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 533

CAS No.	Parameter	Result	Flag	Maximum Contaminant Level MCL	Units	LOQ	Reference Method	Date/Time Prep/Ana	Analyst
2706-90-3	PFPeA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
2706-91-4	PFPeS	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG
2058-94-8	PFUnA	See Attached		-			EPA 533	02/19/2026 11:47 02/20/2026 03:07	DMG

Surrogate Recoveries		Result	Acceptance Range
13C2-4-2 FTSA	Surrogate: 13C2-4-2 FTSA	97.90 %	50-200
13C2-6-2 FTSA	Surrogate: 13C2-6-2 FTSA	111 %	50-200
13C2-8-2 FTSA	Surrogate: 13C2-8-2 FTSA	83.60 %	50-200
13C2-PFDoDA	Surrogate: 13C2-PFDoDA	83.90 %	50-200
13C3-HFPO-DA	Surrogate: 13C3-HFPO-DA	90.30 %	50-200
13C3-PFBS	Surrogate: 13C3-PFBS	89.30 %	50-200
13C3-PFHxS	Surrogate: 13C3-PFHxS	86.80 %	50-200
13C4-PFBA	Surrogate: 13C4-PFBA	84.90 %	50-200
13C4-PFHpA	Surrogate: 13C4-PFHpA	84.20 %	50-200
13C5-PFHxA	Surrogate: 13C5-PFHxA	84.90 %	50-200
13C5-PFPeA	Surrogate: 13C5-PFPeA	86.90 %	50-200
13C6-PFDA	Surrogate: 13C6-PFDA	83.90 %	50-200
13C7-PFUnDA	Surrogate: 13C7-PFUnDA	82.70 %	50-200
13C8-PFOA	Surrogate: 13C8-PFOA	84.80 %	50-200
13C8-PFOS	Surrogate: 13C8-PFOS	86.80 %	50-200
13C9-PFNA	Surrogate: 13C9-PFNA	83.80 %	50-200



Analytical Batch Summary

Batch ID: 1523729

Preparation Method EPA 533

Prepared By:

Sample ID	Client Sample ID	Preparation Date
26B0724-01	WELL 2-1 ENTRY POINT	02/19/26
26B0724-02	FB-WELL 2-1 ENTRY POINT	02/19/26
26B0724-03	WELL 3-1 ENTRY POINT	02/19/26
26B0724-04	FB-WELL 3-1 ENTRY POINT	02/19/26
26B0724-05	WELL 3-1 + 3-3 ENTRY POINT	02/19/26
26B0724-06	WELL 3-1 + 3-2 ENTRY POINT	02/19/26
26B0724-07	WELL 4-2 ENTRY POINT POST	02/19/26
26B0724-08	FB-WELL 4-1 ENTRY POINT PO	02/19/26
26B0724-09	WELL 4-2 ENTRY POINT POST	02/19/26
26B0724-10	WELL 5-1 ENTRY POINT	02/19/26
26B0724-11	FB-WELL 5-1 ENTRY POINT	02/19/26



Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
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Sample and Data Qualifiers Relating to This Work Order

See Attach See Attached

/\ Analyte is not certified but the state of sample origination offer certification for the Analyte

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.
MCL	This is the Maximum Contaminant Level in ng/L (ppt) established by the NYSDOH for these compounds where an MCL is reported. Exceedences are flagged accordingly.

Revision Description: This report has been revised to report the full 533 list.



Field Chain-of-Custody Record

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document. This document serves as your written authorization for YORK to proceed with the analyses requested below. Your signature binds you to YORK's Standard Terms & Conditions.

YORK Project No. **2680724**

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 clientservices@yorklab.com www.yorklab.com 800-306-YORK Page of

YOUR Information		Report To:		Invoice To:		YOUR Project Number		Turn-Around Time	
Company: HAMPTON BAYS WATER DISTRICT	Company:	Address:	Address:	Company:	Address:	Address:	Address:	RUSH - Next Day	
18B Pongogue Ave Hampton Bays, NY 11946	Address:	Phone:	Phone:					RUSH - Two Day	
631-728-0179	Phone:	Contact:	Contact:					RUSH - Three Day	
KEITH TUTHILL JR	Contact:	E-mail:	E-mail:					RUSH - Four Day	
ktuthilljr@southamptontownny.gov	E-mail:	YOUR PO#:		YOUR Project Name		Standard (6-9 Day)		RUSH - Five Day	X

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

Matrix Codes	Samples From	Report / EDD Type (circle selections)	YORK Reg. Comp.
S - soil / solid	New York	Summary Report	Compared to the following Regulation(s): (please fill in)
GW - groundwater	New Jersey	QA Report	
DW - drinking water	Connecticut	CMDP	
WW - wastewater	Pennsylvania	Standard Excel EDD	
O - Oil	Other:	NY ASP B Package	

Sample Identification	Sample Matrix	Date/Time Sampled	Analyses Requested	Container Type	No.
WELL 2-1 ENTRY POINT/ FIELD BLANK	DW	2/17/26 7:40AM	533/ FB		
WELL 3-1 ENTRY POINT/ FIELD BLANK	DW	2/17/26 8:25AM	533/ FB		
WELL 3-1 + 3-3 ENTRY POINT	DW	2/17/26 9:05AM	533		
WELL 3-1 + 3-2 ENTRY POINT	DW	2/17/26 8:50AM	533		
WELL 4-1 ENTRY POINT POST IRON/ FIELD BLANK	DW	2/17/26 9:35AM	533/ FB		
WELL 4-2 ENTRY POINT POST IRON	DW	2/17/26 9:55AM	533		
WELL 5-1 ENTRY POINT/ FIELD BLANK	DW	2/17/26 10:55AM	533/ FB		

Comments:

1. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26 / 11:00 AM*

2. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 11:50 AM*

3. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

4. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

5. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

6. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

7. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

8. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

9. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

10. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

11. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

12. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

13. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

14. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

15. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

16. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

17. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

18. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

19. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

20. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

21. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

22. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

23. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

24. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

25. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

26. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

27. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

28. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

29. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

30. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

31. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

32. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

33. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

34. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

35. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

36. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

37. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

38. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

39. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

40. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

41. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

42. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

43. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

44. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

45. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

46. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

47. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

48. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

49. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

50. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

51. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

52. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

53. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

54. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

55. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

56. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

57. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

58. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

59. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

60. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

61. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

62. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

63. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

64. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

65. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

66. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

67. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

68. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

69. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

70. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

71. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

72. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

73. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

74. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

75. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

76. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

77. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

78. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

79. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

80. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

81. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

82. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

83. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

84. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

85. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

86. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

87. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

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89. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

90. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

91. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

92. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

93. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

94. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

95. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

96. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

97. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

98. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*

99. Samples Relinquished by / Company: *Keith Tuthill* Date/Time: *2/17/26*

100. Samples Received by / Company: *Keith Tuthill* Date/Time: *2/17/26 16:20*



Main Site: 301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | www.alsglobal.com
 Associated Site: 20 Riverside Drive | Spring City, PA 19475 | Phone: 610-948-4903 |

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618
 State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For

York Analytical Laboratories, Inc.

Project 26B0724
 Workorder 3451496
 Report ID 499067 on 3/6/2026 (Revised report. See Project Notations Section.)

Certificate of Analysis

Enclosed are the analytical results for samples received by the laboratory on Feb 18, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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Recipient(s):
 York Lab Reporting - York Analytical Reporting
 Rachel Driesen - ALS Straford
 Stacey Welk - ALS Environmental

Stacey Welk
 Project Coordinator

(ALS Digital Signature)

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

<u>Lab ID</u>	<u>Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>	<u>Collector</u>	<u>Collection Company</u>
3451496001	26B0724-01	NY Potable Water	02/17/2026 07:40	02/18/2026 20:05	C	
3451496002	26B0724-02	NY Potable Water	02/17/2026 07:40	02/18/2026 20:05	C	
3451496003	26B0724-03	NY Potable Water	02/17/2026 08:25	02/18/2026 20:05	C	
3451496004	26B0724-04	NY Potable Water	02/17/2026 08:25	02/18/2026 20:05	C	
3451496005	26B0724-05	NY Potable Water	02/17/2026 09:05	02/18/2026 20:05	C	
3451496006	26B0724-06	NY Potable Water	02/17/2026 08:50	02/18/2026 20:05	C	
3451496007	26B0724-07	NY Potable Water	02/17/2026 09:35	02/18/2026 20:05	C	
3451496008	26B0724-08	NY Potable Water	02/17/2026 09:35	02/18/2026 20:05	C	
3451496009	26B0724-09	NY Potable Water	02/17/2026 09:55	02/18/2026 20:05	C	
3451496010	26B0724-10	NY Potable Water	02/17/2026 10:55	02/18/2026 20:05	C	
3451496011	26B0724-11	NY Potable Water	02/17/2026 10:55	02/18/2026 20:05	C	



Reference

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:
 EPA 300.1 Rev. 1.0-1997
 EPA 300.0 Rev. 2.1-1993
 EPA 353.2 Rev. 2.0-1993
 EPA 410.4 Rev. 1.0-1993
 EPA 420.4 Rev. 1.0-1993
 EPA 365.1 Rev. 2.0-1993
 EPA 200.7 Rev. 4.4-1994
 EPA 200.8 Rev. 5.4-1994
 EPA 245.1 Rev. 3.0-1994
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are performed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project 26B0724
Workorder 3451496

Project Notations

P1 Report modified to correct PFAS Hazard Index significant figures.

P2 Report modified to report full list compounds. SLW 3/6/26

Sample Notations

Lab ID	Sample ID		
3451496001	26B0724-01	S1	PFAS Hazard Index calculated to be 0.1
3451496002	26B0724-02	S2	PFAS Hazard Index calculated to be 0
3451496003	26B0724-03	S3	PFAS Hazard Index calculated to be 0.2
3451496005	26B0724-05	S4	PFAS Hazard Index calculated to be 0.2
3451496006	26B0724-06	S5	PFAS Hazard Index calculated to be 0.1
3451496007	26B0724-07	S6	PFAS Hazard Index calculated to be 0.2
3451496009	26B0724-09	S7	PFAS Hazard Index calculated to be 0.2
3451496010	26B0724-10	S8	PFAS Hazard Index calculated to be 0.1

Result Notations

Notation Ref.



Compound Cross Reference Table

Per/Polyfluoroalkyl Substances

CAS Number	ALS Name	Common Name
763051-92-9	11CI-PF3OUdS	11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11CI-PF3OUdS)
757124-72-4	4:2FTS	1H,1H, 2H, 2H-Perfluorohexane sulfonic acid (4:2FTS)
27619-97-2	6:2FTS	1H,1H, 2H, 2H-Perfluorooctane sulfonic acid (6:2FTS)
39108-34-4	8:2FTS	1H,1H, 2H, 2H-Perfluorodecane sulfonic acid (8:2FTS)
756426-58-1	9CI-PF3ONS	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9CI-PF3ONS)
919005-14-4	ADONA	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
13252-13-6	HFPO-DA	Hexafluoropropylene oxide dimer acid (HFPO-DA) (GenX)
151772-58-6	NFDHA	Nonafuoro-3,6-dioxaheptanoic acid (NFDHA)
375-22-4	PFBA	Perfluorobutanoic acid (PFBA)
375-73-5	PFBS	Perfluorobutanesulfonic acid (PFBS)
335-76-2	PFDA	Perfluorodecanoic acid (PFDA)
307-55-1	PFDOA	Perfluorododecanoic acid (PFDOA)
113507-82-7	PFEESA	Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)
375-85-9	PFHpA	Perfluoroheptanoic acid (PFHpA)
375-92-8	PFHpS	Perfluoroheptanesulfonic acid (PFHpS)
307-24-4	PFHxA	Perfluorohexanoic acid (PFHxA)
355-46-4	PFHxS	Perfluorohexanesulfonic acid (PFHxS)
863090-89-5	PFMBA	Perfluoro-4-methoxybutanoic acid (PFMBA)
377-73-1	PFMPA	Perfluoro-3-methoxypropanoic acid (PFMPA)
375-95-1	PFNA	Perfluorononanoic acid (PFNA)
335-67-1	PFOA	Perfluorooctanoic acid (PFOA)
1763-23-1	PFOS	Perfluorooctanesulfonic acid (PFOS)
2706-90-3	PFPeA	Perfluoropentanoic acid (PFPeA)
2706-91-4	PFPeS	Perfluoropentanesulfonic acid (PFPeS)
2058-94-8	PFUnA	Perfluoroundecanoic acid (PFUnA)



Detected Results Summary

Client Sample ID	26B0724-01	Collected	02/17/2026 07:40
Lab Sample ID	3451496001	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	1.276J	ng/L	1.882	0.442	EPA 533	#
PFBS	1.370J	ng/L	1.882	0.179	EPA 533	#
PFHpA	0.700J	ng/L	1.882	0.226	EPA 533	#
PFHxA	1.754J	ng/L	1.882	0.188	EPA 533	#
PFHxS	1.389J	ng/L	1.882	0.179	EPA 533	#
PFOA	1.257J	ng/L	1.882	0.311	EPA 533	#
PFOS	0.437J	ng/L	1.882	0.282	EPA 533	#
PFPeA	1.803J	ng/L	1.882	0.169	EPA 533	#



Detected Results Summary

Client Sample ID 26B0724-02 Collected 02/17/2026 07:40
Lab Sample ID 3451496002 Lab Receipt 02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFOS	0.510J	ng/L	1.821	0.273	EPA 533	#



Detected Results Summary

Client Sample ID 26B0724-03 Collected 02/17/2026 08:25
 Lab Sample ID 3451496003 Lab Receipt 02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.713J	ng/L	1.819	0.427	EPA 533	#
PFBS	1.026J	ng/L	1.819	0.173	EPA 533	#
PFHpA	0.673J	ng/L	1.819	0.218	EPA 533	#
PFHxA	1.117J	ng/L	1.819	0.182	EPA 533	#
PFHxS	2.128	ng/L	1.819	0.173	EPA 533	#
PFOA	0.691J	ng/L	1.819	0.300	EPA 533	#
PFOS	0.520J	ng/L	1.819	0.273	EPA 533	#
PFPeA	1.109J	ng/L	1.819	0.164	EPA 533	#
PFPeS	0.575J	ng/L	1.819	0.127	EPA 533	#



Detected Results Summary

Client Sample ID	26B0724-05	Collected	02/17/2026 09:05
Lab Sample ID	3451496005	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.761J	ng/L	1.821	0.428	EPA 533	#
PFBS	1.092J	ng/L	1.821	0.173	EPA 533	#
PFHpA	0.725J	ng/L	1.821	0.218	EPA 533	#
PFHxA	1.111J	ng/L	1.821	0.182	EPA 533	#
PFHxS	2.112	ng/L	1.821	0.173	EPA 533	#
PFOA	0.645J	ng/L	1.821	0.300	EPA 533	#
PFOS	0.444J	ng/L	1.821	0.273	EPA 533	#
PFPeA	1.114J	ng/L	1.821	0.164	EPA 533	#
PFPeS	0.597J	ng/L	1.821	0.127	EPA 533	#



Detected Results Summary

Client Sample ID	26B0724-06	Collected	02/17/2026 08:50
Lab Sample ID	3451496006	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.526J	ng/L	1.790	0.421	EPA 533	#
PFBS	0.562J	ng/L	1.790	0.170	EPA 533	#
PFHpA	0.430J	ng/L	1.790	0.215	EPA 533	#
PFHxA	0.612J	ng/L	1.790	0.179	EPA 533	#
PFHxS	1.128J	ng/L	1.790	0.170	EPA 533	#
PFOA	0.473J	ng/L	1.790	0.295	EPA 533	#
PFPeA	0.644J	ng/L	1.790	0.161	EPA 533	#
PFPeS	0.294J	ng/L	1.790	0.125	EPA 533	#



Detected Results Summary

Client Sample ID	26B0724-07	Collected	02/17/2026 09:35
Lab Sample ID	3451496007	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.829J	ng/L	1.802	0.423	EPA 533	#
PFBS	1.059J	ng/L	1.802	0.171	EPA 533	#
PFHpA	0.717J	ng/L	1.802	0.216	EPA 533	#
PFHxA	1.150J	ng/L	1.802	0.180	EPA 533	#
PFHxS	2.223	ng/L	1.802	0.171	EPA 533	#
PFOA	0.620J	ng/L	1.802	0.297	EPA 533	#
PFOS	0.505J	ng/L	1.802	0.270	EPA 533	#
PFPeA	1.085J	ng/L	1.802	0.162	EPA 533	#
PFPeS	0.595J	ng/L	1.802	0.126	EPA 533	#



Project 26B0724
Workorder 3451496

Detected Results Summary

Client Sample ID	26B0724-08	Collected	02/17/2026 09:35
Lab Sample ID	3451496008	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.448J	ng/L	1.853	0.436	EPA 533	#



Detected Results Summary

Client Sample ID	26B0724-09	Collected	02/17/2026 09:55
Lab Sample ID	3451496009	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
PFBA	0.662J	ng/L	1.808	0.425	EPA 533	#
PFBS	0.976J	ng/L	1.808	0.172	EPA 533	#
PFHpA	0.665J	ng/L	1.808	0.217	EPA 533	#
PFHxA	1.034J	ng/L	1.808	0.181	EPA 533	#
PFHxS	2.097	ng/L	1.808	0.172	EPA 533	#
PFOA	0.597J	ng/L	1.808	0.298	EPA 533	#
PFOS	0.600J	ng/L	1.808	0.271	EPA 533	#
PFPeA	1.077J	ng/L	1.808	0.163	EPA 533	#
PFPeS	0.629J	ng/L	1.808	0.127	EPA 533	#



Detected Results Summary

Client Sample ID	26B0724-10	Collected	02/17/2026 10:55
Lab Sample ID	3451496010	Lab Receipt	02/18/2026 20:05

<u>Compound</u>	<u>Result</u>	<u>Units</u>	<u>RDL</u>	<u>MDL</u>	<u>Method</u>	<u>Flag</u>
Per/Polyfluoroalkyl Substances						
6:2FTS	6.900	ng/L	1.804	0.577	EPA 533	#
PFBA	1.292J	ng/L	1.804	0.424	EPA 533	#
PFBS	1.130J	ng/L	1.804	0.171	EPA 533	#
PFHpA	0.693J	ng/L	1.804	0.217	EPA 533	#
PFHxA	1.963	ng/L	1.804	0.180	EPA 533	#
PFHxS	0.949J	ng/L	1.804	0.171	EPA 533	#
PFOA	1.620J	ng/L	1.804	0.298	EPA 533	#
PFOS	3.150	ng/L	1.804	0.271	EPA 533	#
PFPeA	1.822	ng/L	1.804	0.162	EPA 533	#



Results

Client Sample ID	26B0724-01	Collected	02/17/2026 07:40
Lab Sample ID	3451496001	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.339U	U,P1,P2,S1	ng/L	1.882	0.339	EPA 533	1	02/20/2026 13:06	DMG	A
4:2FTS	0.311U	U,P1,P2,S1	ng/L	1.882	0.311	EPA 533	1	02/20/2026 13:06	DMG	A
6:2FTS	0.602U	U,P1,P2,S1	ng/L	1.882	0.602	EPA 533	1	02/20/2026 13:06	DMG	A
8:2FTS	0.470U	U,P1,P2,S1	ng/L	1.882	0.470	EPA 533	1	02/20/2026 13:06	DMG	A
9CI-PF3ONS	0.169U	U,P1,P2,S1	ng/L	1.882	0.169	EPA 533	1	02/20/2026 13:06	DMG	A
ADONA	0.113U	U,P1,P2,S1	ng/L	1.882	0.113	EPA 533	1	02/20/2026 13:06	DMG	A
HFPO-DA	0.151U	U,P1,P2,S1	ng/L	1.882	0.151	EPA 533	1	02/20/2026 13:06	DMG	A
NFDHA	0.188U	U,P1,P2,S1	ng/L	1.882	0.188	EPA 533	1	02/20/2026 13:06	DMG	A
PFBA	1.276J	J,P1,P2,S1	ng/L	1.882	0.442	EPA 533	1	02/20/2026 13:06	DMG	A
PFBS	1.370J	J,P1,P2,S1	ng/L	1.882	0.179	EPA 533	1	02/20/2026 13:06	DMG	A
PFDA	0.188U	U,P1,P2,S1	ng/L	1.882	0.188	EPA 533	1	02/20/2026 13:06	DMG	A
PFDOA	0.216U	U,P1,P2,S1	ng/L	1.882	0.216	EPA 533	1	02/20/2026 13:06	DMG	A
PFEESA	0.104U	U,P1,P2,S1	ng/L	1.882	0.104	EPA 533	1	02/20/2026 13:06	DMG	A
PFHpA	0.700J	J,P1,P2,S1	ng/L	1.882	0.226	EPA 533	1	02/20/2026 13:06	DMG	A
PFHpS	0.273U	U,P1,P2,S1	ng/L	1.882	0.273	EPA 533	1	02/20/2026 13:06	DMG	A
PFHxA	1.754J	J,P1,P2,S1	ng/L	1.882	0.188	EPA 533	1	02/20/2026 13:06	DMG	A
PFHxS	1.389J	J,P1,P2,S1	ng/L	1.882	0.179	EPA 533	1	02/20/2026 13:06	DMG	A
PFMBA	0.066U	U,P1,P2,S1	ng/L	1.882	0.066	EPA 533	1	02/20/2026 13:06	DMG	A
PFMPA	0.160U	U,P1,P2,S1	ng/L	1.882	0.160	EPA 533	1	02/20/2026 13:06	DMG	A
PFNA	0.263U	U,P1,P2,S1	ng/L	1.882	0.263	EPA 533	1	02/20/2026 13:06	DMG	A
PFOA	1.257J	J,P1,P2,S1	ng/L	1.882	0.311	EPA 533	1	02/20/2026 13:06	DMG	A
PFOS	0.437J	J,P1,P2,S1	ng/L	1.882	0.282	EPA 533	1	02/20/2026 13:06	DMG	A
PFPeA	1.803J	J,P1,P2,S1	ng/L	1.882	0.169	EPA 533	1	02/20/2026 13:06	DMG	A
PFPeS	0.132U	U,P1,P2,S1	ng/L	1.882	0.132	EPA 533	1	02/20/2026 13:06	DMG	A
PFUnA	0.198U	U,P1,P2,S1	ng/L	1.882	0.198	EPA 533	1	02/20/2026 13:06	DMG	A



Results

Client Sample ID 26B0724-01 Collected 02/17/2026 07:40
 Lab Sample ID 3451496001 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			98.6%		50 - 200		02/20/2026 13:06		
13C2-6-2 FTSA	13C2-6-2 FTSA			91.4%		50 - 200		02/20/2026 13:06		
13C2-8-2 FTSA	13C2-8-2 FTSA			78.9%		50 - 200		02/20/2026 13:06		
13C2-PFDoDA	13C2-PFDoDA			78%		50 - 200		02/20/2026 13:06		
13C3-HFPO-DA	13C3-HFPO-DA			82.2%		50 - 200		02/20/2026 13:06		
13C3-PFBS	13C3-PFBS			87.7%		50 - 200		02/20/2026 13:06		
13C3-PFHxS	13C3-PFHxS			86%		50 - 200		02/20/2026 13:06		
13C4-PFBA	13C4-PFBA			79.2%		50 - 200		02/20/2026 13:06		
13C4-PFHpA	13C4-PFHpA			78.8%		50 - 200		02/20/2026 13:06		
13C5-PFHxA	13C5-PFHxA			80.3%		50 - 200		02/20/2026 13:06		
13C5-PFPeA	13C5-PFPeA			85%		50 - 200		02/20/2026 13:06		
13C6-PFDA	13C6-PFDA			76.2%		50 - 200		02/20/2026 13:06		
13C7-PFUnDA	13C7-PFUnDA			75.2%		50 - 200		02/20/2026 13:06		
13C8-PFOA	13C8-PFOA			78.2%		50 - 200		02/20/2026 13:06		
13C8-PFOS	13C8-PFOS			85.1%		50 - 200		02/20/2026 13:06		
13C9-PFNA	13C9-PFNA			77%		50 - 200		02/20/2026 13:06		



Results

Client Sample ID	26B0724-02	Collected	02/17/2026 07:40
Lab Sample ID	3451496002	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.328U	U,P1,P2,S2	ng/L	1.821	0.328	EPA 533	1	02/20/2026 13:17	DMG	A
4:2FTS	0.301U	U,P1,P2,S2	ng/L	1.821	0.301	EPA 533	1	02/20/2026 13:17	DMG	A
6:2FTS	0.583U	U,P1,P2,S2	ng/L	1.821	0.583	EPA 533	1	02/20/2026 13:17	DMG	A
8:2FTS	0.455U	U,P1,P2,S2	ng/L	1.821	0.455	EPA 533	1	02/20/2026 13:17	DMG	A
9CI-PF3ONS	0.164U	U,P1,P2,S2	ng/L	1.821	0.164	EPA 533	1	02/20/2026 13:17	DMG	A
ADONA	0.109U	U,P1,P2,S2	ng/L	1.821	0.109	EPA 533	1	02/20/2026 13:17	DMG	A
HFPO-DA	0.146U	U,P1,P2,S2	ng/L	1.821	0.146	EPA 533	1	02/20/2026 13:17	DMG	A
NFDHA	0.182U	U,P1,P2,S2	ng/L	1.821	0.182	EPA 533	1	02/20/2026 13:17	DMG	A
PFBA	0.428U	U,P1,P2,S2	ng/L	1.821	0.428	EPA 533	1	02/20/2026 13:17	DMG	A
PFBS	0.173U	U,P1,P2,S2	ng/L	1.821	0.173	EPA 533	1	02/20/2026 13:17	DMG	A
PFDA	0.182U	U,P1,P2,S2	ng/L	1.821	0.182	EPA 533	1	02/20/2026 13:17	DMG	A
PFDOA	0.209U	U,P1,P2,S2	ng/L	1.821	0.209	EPA 533	1	02/20/2026 13:17	DMG	A
PFEESA	0.100U	U,P1,P2,S2	ng/L	1.821	0.100	EPA 533	1	02/20/2026 13:17	DMG	A
PFHpA	0.219U	U,P1,P2,S2	ng/L	1.821	0.219	EPA 533	1	02/20/2026 13:17	DMG	A
PFHpS	0.264U	U,P1,P2,S2	ng/L	1.821	0.264	EPA 533	1	02/20/2026 13:17	DMG	A
PFHxA	0.182U	U,P1,P2,S2	ng/L	1.821	0.182	EPA 533	1	02/20/2026 13:17	DMG	A
PFHxS	0.173U	U,P1,P2,S2	ng/L	1.821	0.173	EPA 533	1	02/20/2026 13:17	DMG	A
PFMBA	0.064U	U,P1,P2,S2	ng/L	1.821	0.064	EPA 533	1	02/20/2026 13:17	DMG	A
PFMPA	0.155U	U,P1,P2,S2	ng/L	1.821	0.155	EPA 533	1	02/20/2026 13:17	DMG	A
PFNA	0.255U	U,P1,P2,S2	ng/L	1.821	0.255	EPA 533	1	02/20/2026 13:17	DMG	A
PFOA	0.301U	U,P1,P2,S2	ng/L	1.821	0.301	EPA 533	1	02/20/2026 13:17	DMG	A
PFOS	0.510J	J,P1,P2,S2	ng/L	1.821	0.273	EPA 533	1	02/20/2026 13:17	DMG	A
PFPeA	0.164U	U,P1,P2,S2	ng/L	1.821	0.164	EPA 533	1	02/20/2026 13:17	DMG	A
PFPeS	0.128U	U,P1,P2,S2	ng/L	1.821	0.128	EPA 533	1	02/20/2026 13:17	DMG	A
PFUnA	0.191U	U,P1,P2,S2	ng/L	1.821	0.191	EPA 533	1	02/20/2026 13:17	DMG	A



Results

Client Sample ID 26B0724-02 Collected 02/17/2026 07:40
 Lab Sample ID 3451496002 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			95%		50 - 200		02/20/2026 13:17		
13C2-6-2 FTSA	13C2-6-2 FTSA			109%		50 - 200		02/20/2026 13:17		
13C2-8-2 FTSA	13C2-8-2 FTSA			78.8%		50 - 200		02/20/2026 13:17		
13C2-PFDoDA	13C2-PFDoDA			70.2%		50 - 200		02/20/2026 13:17		
13C3-HFPO-DA	13C3-HFPO-DA			84.2%		50 - 200		02/20/2026 13:17		
13C3-PFBS	13C3-PFBS			87.6%		50 - 200		02/20/2026 13:17		
13C3-PFHxS	13C3-PFHxS			87.4%		50 - 200		02/20/2026 13:17		
13C4-PFBA	13C4-PFBA			80.6%		50 - 200		02/20/2026 13:17		
13C4-PFHpA	13C4-PFHpA			81.8%		50 - 200		02/20/2026 13:17		
13C5-PFHxA	13C5-PFHxA			81.6%		50 - 200		02/20/2026 13:17		
13C5-PFPeA	13C5-PFPeA			82.6%		50 - 200		02/20/2026 13:17		
13C6-PFDA	13C6-PFDA			77.4%		50 - 200		02/20/2026 13:17		
13C7-PFUnDA	13C7-PFUnDA			72.2%		50 - 200		02/20/2026 13:17		
13C8-PFOA	13C8-PFOA			82.5%		50 - 200		02/20/2026 13:17		
13C8-PFOS	13C8-PFOS			84%		50 - 200		02/20/2026 13:17		
13C9-PFNA	13C9-PFNA			82.2%		50 - 200		02/20/2026 13:17		



Results

Client Sample ID	26B0724-03	Collected	02/17/2026 08:25
Lab Sample ID	3451496003	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.327U	U,P1,P2,S3	ng/L	1.819	0.327	EPA 533	1	02/20/2026 13:28	DMG	A
4:2FTS	0.300U	U,P1,P2,S3	ng/L	1.819	0.300	EPA 533	1	02/20/2026 13:28	DMG	A
6:2FTS	0.582U	U,P1,P2,S3	ng/L	1.819	0.582	EPA 533	1	02/20/2026 13:28	DMG	A
8:2FTS	0.455U	U,P1,P2,S3	ng/L	1.819	0.455	EPA 533	1	02/20/2026 13:28	DMG	A
9CI-PF3ONS	0.164U	U,P1,P2,S3	ng/L	1.819	0.164	EPA 533	1	02/20/2026 13:28	DMG	A
ADONA	0.109U	U,P1,P2,S3	ng/L	1.819	0.109	EPA 533	1	02/20/2026 13:28	DMG	A
HFPO-DA	0.146U	U,P1,P2,S3	ng/L	1.819	0.146	EPA 533	1	02/20/2026 13:28	DMG	A
NFDHA	0.182U	U,P1,P2,S3	ng/L	1.819	0.182	EPA 533	1	02/20/2026 13:28	DMG	A
PFBA	0.713J	J,P1,P2,S3	ng/L	1.819	0.427	EPA 533	1	02/20/2026 13:28	DMG	A
PFBS	1.026J	J,P1,P2,S3	ng/L	1.819	0.173	EPA 533	1	02/20/2026 13:28	DMG	A
PFDA	0.182U	U,P1,P2,S3	ng/L	1.819	0.182	EPA 533	1	02/20/2026 13:28	DMG	A
PFDOA	0.209U	U,P1,P2,S3	ng/L	1.819	0.209	EPA 533	1	02/20/2026 13:28	DMG	A
PFEESA	0.100U	U,P1,P2,S3	ng/L	1.819	0.100	EPA 533	1	02/20/2026 13:28	DMG	A
PFHpA	0.673J	J,P1,P2,S3	ng/L	1.819	0.218	EPA 533	1	02/20/2026 13:28	DMG	A
PFHpS	0.264U	U,P1,P2,S3	ng/L	1.819	0.264	EPA 533	1	02/20/2026 13:28	DMG	A
PFHxA	1.117J	J,P1,P2,S3	ng/L	1.819	0.182	EPA 533	1	02/20/2026 13:28	DMG	A
PFHxS	2.128	P1,P2,S3	ng/L	1.819	0.173	EPA 533	1	02/20/2026 13:28	DMG	A
PFMBA	0.064U	U,P1,P2,S3	ng/L	1.819	0.064	EPA 533	1	02/20/2026 13:28	DMG	A
PFMPA	0.155U	U,P1,P2,S3	ng/L	1.819	0.155	EPA 533	1	02/20/2026 13:28	DMG	A
PFNA	0.255U	U,P1,P2,S3	ng/L	1.819	0.255	EPA 533	1	02/20/2026 13:28	DMG	A
PFOA	0.691J	J,P1,P2,S3	ng/L	1.819	0.300	EPA 533	1	02/20/2026 13:28	DMG	A
PFOS	0.520J	J,P1,P2,S3	ng/L	1.819	0.273	EPA 533	1	02/20/2026 13:28	DMG	A
PFPeA	1.109J	J,P1,P2,S3	ng/L	1.819	0.164	EPA 533	1	02/20/2026 13:28	DMG	A
PFPeS	0.575J	J,P1,P2,S3	ng/L	1.819	0.127	EPA 533	1	02/20/2026 13:28	DMG	A
PFUnA	0.191U	U,P1,P2,S3	ng/L	1.819	0.191	EPA 533	1	02/20/2026 13:28	DMG	A



Project 26B0724
 Workorder 3451496

Results

Client Sample ID	26B0724-03	Collected	02/17/2026 08:25
Lab Sample ID	3451496003	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			98.5%		50 - 200		02/20/2026 13:28		
13C2-6-2 FTSA	13C2-6-2 FTSA			95.1%		50 - 200		02/20/2026 13:28		
13C2-8-2 FTSA	13C2-8-2 FTSA			79.8%		50 - 200		02/20/2026 13:28		
13C2-PFDoDA	13C2-PFDoDA			71.4%		50 - 200		02/20/2026 13:28		
13C3-HFPO-DA	13C3-HFPO-DA			80.7%		50 - 200		02/20/2026 13:28		
13C3-PFBS	13C3-PFBS			84.7%		50 - 200		02/20/2026 13:28		
13C3-PFHxS	13C3-PFHxS			83.9%		50 - 200		02/20/2026 13:28		
13C4-PFBA	13C4-PFBA			79.8%		50 - 200		02/20/2026 13:28		
13C4-PFHpA	13C4-PFHpA			78.2%		50 - 200		02/20/2026 13:28		
13C5-PFHxA	13C5-PFHxA			78.5%		50 - 200		02/20/2026 13:28		
13C5-PFPeA	13C5-PFPeA			81%		50 - 200		02/20/2026 13:28		
13C6-PFDA	13C6-PFDA			77.2%		50 - 200		02/20/2026 13:28		
13C7-PFUnDA	13C7-PFUnDA			75%		50 - 200		02/20/2026 13:28		
13C8-PFOA	13C8-PFOA			79.5%		50 - 200		02/20/2026 13:28		
13C8-PFOS	13C8-PFOS			83.2%		50 - 200		02/20/2026 13:28		
13C9-PFNA	13C9-PFNA			79%		50 - 200		02/20/2026 13:28		



Results

Client Sample ID 26B0724-04 Collected 02/17/2026 08:25
 Lab Sample ID 3451496004 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.337U	U,P1,P2	ng/L	1.870	0.337	EPA 533	1	02/20/2026 13:39	DMG	A
4:2FTS	0.309U	U,P1,P2	ng/L	1.870	0.309	EPA 533	1	02/20/2026 13:39	DMG	A
6:2FTS	0.598U	U,P1,P2	ng/L	1.870	0.598	EPA 533	1	02/20/2026 13:39	DMG	A
8:2FTS	0.467U	U,P1,P2	ng/L	1.870	0.467	EPA 533	1	02/20/2026 13:39	DMG	A
9CI-PF3ONS	0.168U	U,P1,P2	ng/L	1.870	0.168	EPA 533	1	02/20/2026 13:39	DMG	A
ADONA	0.112U	U,P1,P2	ng/L	1.870	0.112	EPA 533	1	02/20/2026 13:39	DMG	A
HFPO-DA	0.150U	U,P1,P2	ng/L	1.870	0.150	EPA 533	1	02/20/2026 13:39	DMG	A
NFDHA	0.187U	U,P1,P2	ng/L	1.870	0.187	EPA 533	1	02/20/2026 13:39	DMG	A
PFBA	0.439U	U,P1,P2	ng/L	1.870	0.439	EPA 533	1	02/20/2026 13:39	DMG	A
PFBS	0.178U	U,P1,P2	ng/L	1.870	0.178	EPA 533	1	02/20/2026 13:39	DMG	A
PFDA	0.187U	U,P1,P2	ng/L	1.870	0.187	EPA 533	1	02/20/2026 13:39	DMG	A
PFDOA	0.215U	U,P1,P2	ng/L	1.870	0.215	EPA 533	1	02/20/2026 13:39	DMG	A
PFEESA	0.103U	U,P1,P2	ng/L	1.870	0.103	EPA 533	1	02/20/2026 13:39	DMG	A
PFHpA	0.224U	U,P1,P2	ng/L	1.870	0.224	EPA 533	1	02/20/2026 13:39	DMG	A
PFHpS	0.271U	U,P1,P2	ng/L	1.870	0.271	EPA 533	1	02/20/2026 13:39	DMG	A
PFHxA	0.187U	U,P1,P2	ng/L	1.870	0.187	EPA 533	1	02/20/2026 13:39	DMG	A
PFHxS	0.178U	U,P1,P2	ng/L	1.870	0.178	EPA 533	1	02/20/2026 13:39	DMG	A
PFMBA	0.065U	U,P1,P2	ng/L	1.870	0.065	EPA 533	1	02/20/2026 13:39	DMG	A
PFMPA	0.159U	U,P1,P2	ng/L	1.870	0.159	EPA 533	1	02/20/2026 13:39	DMG	A
PFNA	0.262U	U,P1,P2	ng/L	1.870	0.262	EPA 533	1	02/20/2026 13:39	DMG	A
PFOA	0.309U	U,P1,P2	ng/L	1.870	0.309	EPA 533	1	02/20/2026 13:39	DMG	A
PFOS	0.280U	U,P1,P2	ng/L	1.870	0.280	EPA 533	1	02/20/2026 13:39	DMG	A
PFPeA	0.168U	U,P1,P2	ng/L	1.870	0.168	EPA 533	1	02/20/2026 13:39	DMG	A
PFPeS	0.131U	U,P1,P2	ng/L	1.870	0.131	EPA 533	1	02/20/2026 13:39	DMG	A
PFUnA	0.196U	U,P1,P2	ng/L	1.870	0.196	EPA 533	1	02/20/2026 13:39	DMG	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA	94.5%	50 - 200	02/20/2026 13:39	
13C2-6-2 FTSA	13C2-6-2 FTSA	112%	50 - 200	02/20/2026 13:39	
13C2-8-2 FTSA	13C2-8-2 FTSA	83%	50 - 200	02/20/2026 13:39	
13C2-PFD _o DA	13C2-PFD _o DA	82.5%	50 - 200	02/20/2026 13:39	
13C3-HFPO-DA	13C3-HFPO-DA	89.4%	50 - 200	02/20/2026 13:39	
13C3-PFBS	13C3-PFBS	86.9%	50 - 200	02/20/2026 13:39	
13C3-PFHxS	13C3-PFHxS	85.5%	50 - 200	02/20/2026 13:39	
13C4-PFBA	13C4-PFBA	85.9%	50 - 200	02/20/2026 13:39	
13C4-PFH _p A	13C4-PFH _p A	85.3%	50 - 200	02/20/2026 13:39	
13C5-PFHxA	13C5-PFHxA	85.4%	50 - 200	02/20/2026 13:39	
13C5-PFPeA	13C5-PFPeA	88.6%	50 - 200	02/20/2026 13:39	
13C6-PFDA	13C6-PFDA	83.8%	50 - 200	02/20/2026 13:39	
13C7-PFUnDA	13C7-PFUnDA	81.7%	50 - 200	02/20/2026 13:39	
13C8-PFOA	13C8-PFOA	87.2%	50 - 200	02/20/2026 13:39	
13C8-PFOS	13C8-PFOS	84.1%	50 - 200	02/20/2026 13:39	
13C9-PFNA	13C9-PFNA	85.9%	50 - 200	02/20/2026 13:39	



Results

Client Sample ID	26B0724-05	Collected	02/17/2026 09:05
Lab Sample ID	3451496005	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.328U	U,P1,P2,S4	ng/L	1.821	0.328	EPA 533	1	02/20/2026 14:01	DMG	A
4:2FTS	0.300U	U,P1,P2,S4	ng/L	1.821	0.300	EPA 533	1	02/20/2026 14:01	DMG	A
6:2FTS	0.583U	U,P1,P2,S4	ng/L	1.821	0.583	EPA 533	1	02/20/2026 14:01	DMG	A
8:2FTS	0.455U	U,P1,P2,S4	ng/L	1.821	0.455	EPA 533	1	02/20/2026 14:01	DMG	A
9CI-PF3ONS	0.164U	U,P1,P2,S4	ng/L	1.821	0.164	EPA 533	1	02/20/2026 14:01	DMG	A
ADONA	0.109U	U,P1,P2,S4	ng/L	1.821	0.109	EPA 533	1	02/20/2026 14:01	DMG	A
HFPO-DA	0.146U	U,P1,P2,S4	ng/L	1.821	0.146	EPA 533	1	02/20/2026 14:01	DMG	A
NFDHA	0.182U	U,P1,P2,S4	ng/L	1.821	0.182	EPA 533	1	02/20/2026 14:01	DMG	A
PFBA	0.761J	J,P1,P2,S4	ng/L	1.821	0.428	EPA 533	1	02/20/2026 14:01	DMG	A
PFBS	1.092J	J,P1,P2,S4	ng/L	1.821	0.173	EPA 533	1	02/20/2026 14:01	DMG	A
PFDA	0.182U	U,P1,P2,S4	ng/L	1.821	0.182	EPA 533	1	02/20/2026 14:01	DMG	A
PFDOA	0.209U	U,P1,P2,S4	ng/L	1.821	0.209	EPA 533	1	02/20/2026 14:01	DMG	A
PFEESA	0.100U	U,P1,P2,S4	ng/L	1.821	0.100	EPA 533	1	02/20/2026 14:01	DMG	A
PFHpA	0.725J	J,P1,P2,S4	ng/L	1.821	0.218	EPA 533	1	02/20/2026 14:01	DMG	A
PFHpS	0.264U	U,P1,P2,S4	ng/L	1.821	0.264	EPA 533	1	02/20/2026 14:01	DMG	A
PFHxA	1.111J	J,P1,P2,S4	ng/L	1.821	0.182	EPA 533	1	02/20/2026 14:01	DMG	A
PFHxS	2.112	P1,P2,S4	ng/L	1.821	0.173	EPA 533	1	02/20/2026 14:01	DMG	A
PFMBA	0.064U	U,P1,P2,S4	ng/L	1.821	0.064	EPA 533	1	02/20/2026 14:01	DMG	A
PFMPA	0.155U	U,P1,P2,S4	ng/L	1.821	0.155	EPA 533	1	02/20/2026 14:01	DMG	A
PFNA	0.255U	U,P1,P2,S4	ng/L	1.821	0.255	EPA 533	1	02/20/2026 14:01	DMG	A
PFOA	0.645J	J,P1,P2,S4	ng/L	1.821	0.300	EPA 533	1	02/20/2026 14:01	DMG	A
PFOS	0.444J	J,P1,P2,S4	ng/L	1.821	0.273	EPA 533	1	02/20/2026 14:01	DMG	A
PFPeA	1.114J	J,P1,P2,S4	ng/L	1.821	0.164	EPA 533	1	02/20/2026 14:01	DMG	A
PFPeS	0.597J	J,P1,P2,S4	ng/L	1.821	0.127	EPA 533	1	02/20/2026 14:01	DMG	A
PFUnA	0.191U	U,P1,P2,S4	ng/L	1.821	0.191	EPA 533	1	02/20/2026 14:01	DMG	A



Results

Client Sample ID 26B0724-05 Collected 02/17/2026 09:05
 Lab Sample ID 3451496005 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			102%		50 - 200		02/20/2026 14:01		
13C2-6-2 FTSA	13C2-6-2 FTSA			99.8%		50 - 200		02/20/2026 14:01		
13C2-8-2 FTSA	13C2-8-2 FTSA			85.8%		50 - 200		02/20/2026 14:01		
13C2-PFDoDA	13C2-PFDoDA			78.7%		50 - 200		02/20/2026 14:01		
13C3-HFPO-DA	13C3-HFPO-DA			86%		50 - 200		02/20/2026 14:01		
13C3-PFBS	13C3-PFBS			85.2%		50 - 200		02/20/2026 14:01		
13C3-PFHxS	13C3-PFHxS			85.8%		50 - 200		02/20/2026 14:01		
13C4-PFBA	13C4-PFBA			83.9%		50 - 200		02/20/2026 14:01		
13C4-PFHpA	13C4-PFHpA			82.1%		50 - 200		02/20/2026 14:01		
13C5-PFHxA	13C5-PFHxA			82.9%		50 - 200		02/20/2026 14:01		
13C5-PFPeA	13C5-PFPeA			87.5%		50 - 200		02/20/2026 14:01		
13C6-PFDA	13C6-PFDA			79.9%		50 - 200		02/20/2026 14:01		
13C7-PFUnDA	13C7-PFUnDA			79.4%		50 - 200		02/20/2026 14:01		
13C8-PFOA	13C8-PFOA			83.3%		50 - 200		02/20/2026 14:01		
13C8-PFOS	13C8-PFOS			87%		50 - 200		02/20/2026 14:01		
13C9-PFNA	13C9-PFNA			80.9%		50 - 200		02/20/2026 14:01		



Results

Client Sample ID	26B0724-06	Collected	02/17/2026 08:50
Lab Sample ID	3451496006	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.322U	U,P1,P2,S5	ng/L	1.790	0.322	EPA 533	1	02/20/2026 14:12	DMG	A
4:2FTS	0.295U	U,P1,P2,S5	ng/L	1.790	0.295	EPA 533	1	02/20/2026 14:12	DMG	A
6:2FTS	0.573U	U,P1,P2,S5	ng/L	1.790	0.573	EPA 533	1	02/20/2026 14:12	DMG	A
8:2FTS	0.448U	U,P1,P2,S5	ng/L	1.790	0.448	EPA 533	1	02/20/2026 14:12	DMG	A
9CI-PF3ONS	0.161U	U,P1,P2,S5	ng/L	1.790	0.161	EPA 533	1	02/20/2026 14:12	DMG	A
ADONA	0.107U	U,P1,P2,S5	ng/L	1.790	0.107	EPA 533	1	02/20/2026 14:12	DMG	A
HFPO-DA	0.143U	U,P1,P2,S5	ng/L	1.790	0.143	EPA 533	1	02/20/2026 14:12	DMG	A
NFDHA	0.179U	U,P1,P2,S5	ng/L	1.790	0.179	EPA 533	1	02/20/2026 14:12	DMG	A
PFBA	0.526J	J,P1,P2,S5	ng/L	1.790	0.421	EPA 533	1	02/20/2026 14:12	DMG	A
PFBS	0.562J	J,P1,P2,S5	ng/L	1.790	0.170	EPA 533	1	02/20/2026 14:12	DMG	A
PFDA	0.179U	U,P1,P2,S5	ng/L	1.790	0.179	EPA 533	1	02/20/2026 14:12	DMG	A
PFDOA	0.206U	U,P1,P2,S5	ng/L	1.790	0.206	EPA 533	1	02/20/2026 14:12	DMG	A
PFEESA	0.098U	U,P1,P2,S5	ng/L	1.790	0.098	EPA 533	1	02/20/2026 14:12	DMG	A
PFHpA	0.430J	J,P1,P2,S5	ng/L	1.790	0.215	EPA 533	1	02/20/2026 14:12	DMG	A
PFHpS	0.260U	U,P1,P2,S5	ng/L	1.790	0.260	EPA 533	1	02/20/2026 14:12	DMG	A
PFHxA	0.612J	J,P1,P2,S5	ng/L	1.790	0.179	EPA 533	1	02/20/2026 14:12	DMG	A
PFHxS	1.128J	J,P1,P2,S5	ng/L	1.790	0.170	EPA 533	1	02/20/2026 14:12	DMG	A
PFMBA	0.063U	U,P1,P2,S5	ng/L	1.790	0.063	EPA 533	1	02/20/2026 14:12	DMG	A
PFMPA	0.152U	U,P1,P2,S5	ng/L	1.790	0.152	EPA 533	1	02/20/2026 14:12	DMG	A
PFNA	0.251U	U,P1,P2,S5	ng/L	1.790	0.251	EPA 533	1	02/20/2026 14:12	DMG	A
PFOA	0.473J	J,P1,P2,S5	ng/L	1.790	0.295	EPA 533	1	02/20/2026 14:12	DMG	A
PFOS	0.269U	U,P1,P2,S5	ng/L	1.790	0.269	EPA 533	1	02/20/2026 14:12	DMG	A
PFPeA	0.644J	J,P1,P2,S5	ng/L	1.790	0.161	EPA 533	1	02/20/2026 14:12	DMG	A
PFPeS	0.294J	J,P1,P2,S5	ng/L	1.790	0.125	EPA 533	1	02/20/2026 14:12	DMG	A
PFUnA	0.188U	U,P1,P2,S5	ng/L	1.790	0.188	EPA 533	1	02/20/2026 14:12	DMG	A



Results

Client Sample ID 26B0724-06 Collected 02/17/2026 08:50
 Lab Sample ID 3451496006 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			95.5%		50 - 200		02/20/2026 14:12		
13C2-6-2 FTSA	13C2-6-2 FTSA			93.4%		50 - 200		02/20/2026 14:12		
13C2-8-2 FTSA	13C2-8-2 FTSA			82.9%		50 - 200		02/20/2026 14:12		
13C2-PFDoDA	13C2-PFDoDA			74.1%		50 - 200		02/20/2026 14:12		
13C3-HFPO-DA	13C3-HFPO-DA			80.2%		50 - 200		02/20/2026 14:12		
13C3-PFBS	13C3-PFBS			82.7%		50 - 200		02/20/2026 14:12		
13C3-PFHxS	13C3-PFHxS			82.2%		50 - 200		02/20/2026 14:12		
13C4-PFBA	13C4-PFBA			76.7%		50 - 200		02/20/2026 14:12		
13C4-PFHpA	13C4-PFHpA			77.7%		50 - 200		02/20/2026 14:12		
13C5-PFHxA	13C5-PFHxA			77.6%		50 - 200		02/20/2026 14:12		
13C5-PFPeA	13C5-PFPeA			80.7%		50 - 200		02/20/2026 14:12		
13C6-PFDA	13C6-PFDA			76.3%		50 - 200		02/20/2026 14:12		
13C7-PFUnDA	13C7-PFUnDA			74%		50 - 200		02/20/2026 14:12		
13C8-PFOA	13C8-PFOA			78.8%		50 - 200		02/20/2026 14:12		
13C8-PFOS	13C8-PFOS			84.7%		50 - 200		02/20/2026 14:12		
13C9-PFNA	13C9-PFNA			76.9%		50 - 200		02/20/2026 14:12		



Results

Client Sample ID	26B0724-07	Collected	02/17/2026 09:35
Lab Sample ID	3451496007	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.324U	U,P1,P2,S6	ng/L	1.802	0.324	EPA 533	1	02/20/2026 14:23	DMG	A
4:2FTS	0.297U	U,P1,P2,S6	ng/L	1.802	0.297	EPA 533	1	02/20/2026 14:23	DMG	A
6:2FTS	0.577U	U,P1,P2,S6	ng/L	1.802	0.577	EPA 533	1	02/20/2026 14:23	DMG	A
8:2FTS	0.450U	U,P1,P2,S6	ng/L	1.802	0.450	EPA 533	1	02/20/2026 14:23	DMG	A
9CI-PF3ONS	0.162U	U,P1,P2,S6	ng/L	1.802	0.162	EPA 533	1	02/20/2026 14:23	DMG	A
ADONA	0.108U	U,P1,P2,S6	ng/L	1.802	0.108	EPA 533	1	02/20/2026 14:23	DMG	A
HFPO-DA	0.144U	U,P1,P2,S6	ng/L	1.802	0.144	EPA 533	1	02/20/2026 14:23	DMG	A
NFDHA	0.180U	U,P1,P2,S6	ng/L	1.802	0.180	EPA 533	1	02/20/2026 14:23	DMG	A
PFBA	0.829J	J,P1,P2,S6	ng/L	1.802	0.423	EPA 533	1	02/20/2026 14:23	DMG	A
PFBS	1.059J	J,P1,P2,S6	ng/L	1.802	0.171	EPA 533	1	02/20/2026 14:23	DMG	A
PFDA	0.180U	U,P1,P2,S6	ng/L	1.802	0.180	EPA 533	1	02/20/2026 14:23	DMG	A
PFDOA	0.207U	U,P1,P2,S6	ng/L	1.802	0.207	EPA 533	1	02/20/2026 14:23	DMG	A
PFEESA	0.099U	U,P1,P2,S6	ng/L	1.802	0.099	EPA 533	1	02/20/2026 14:23	DMG	A
PFHpA	0.717J	J,P1,P2,S6	ng/L	1.802	0.216	EPA 533	1	02/20/2026 14:23	DMG	A
PFHpS	0.261U	U,P1,P2,S6	ng/L	1.802	0.261	EPA 533	1	02/20/2026 14:23	DMG	A
PFHxA	1.150J	J,P1,P2,S6	ng/L	1.802	0.180	EPA 533	1	02/20/2026 14:23	DMG	A
PFHxS	2.223	P1,P2,S6	ng/L	1.802	0.171	EPA 533	1	02/20/2026 14:23	DMG	A
PFMBA	0.063U	U,P1,P2,S6	ng/L	1.802	0.063	EPA 533	1	02/20/2026 14:23	DMG	A
PFMPA	0.153U	U,P1,P2,S6	ng/L	1.802	0.153	EPA 533	1	02/20/2026 14:23	DMG	A
PFNA	0.252U	U,P1,P2,S6	ng/L	1.802	0.252	EPA 533	1	02/20/2026 14:23	DMG	A
PFOA	0.620J	J,P1,P2,S6	ng/L	1.802	0.297	EPA 533	1	02/20/2026 14:23	DMG	A
PFOS	0.505J	J,P1,P2,S6	ng/L	1.802	0.270	EPA 533	1	02/20/2026 14:23	DMG	A
PFPeA	1.085J	J,P1,P2,S6	ng/L	1.802	0.162	EPA 533	1	02/20/2026 14:23	DMG	A
PFPeS	0.595J	J,P1,P2,S6	ng/L	1.802	0.126	EPA 533	1	02/20/2026 14:23	DMG	A
PFUnA	0.189U	U,P1,P2,S6	ng/L	1.802	0.189	EPA 533	1	02/20/2026 14:23	DMG	A



Results

Client Sample ID	26B0724-07	Collected	02/17/2026 09:35
Lab Sample ID	3451496007	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			100%		50 - 200		02/20/2026 14:23		
13C2-6-2 FTSA	13C2-6-2 FTSA			103%		50 - 200		02/20/2026 14:23		
13C2-8-2 FTSA	13C2-8-2 FTSA			84.7%		50 - 200		02/20/2026 14:23		
13C2-PFDoDA	13C2-PFDoDA			80.9%		50 - 200		02/20/2026 14:23		
13C3-HFPO-DA	13C3-HFPO-DA			81.8%		50 - 200		02/20/2026 14:23		
13C3-PFBS	13C3-PFBS			84.5%		50 - 200		02/20/2026 14:23		
13C3-PFHxS	13C3-PFHxS			84.3%		50 - 200		02/20/2026 14:23		
13C4-PFBA	13C4-PFBA			81.1%		50 - 200		02/20/2026 14:23		
13C4-PFHpA	13C4-PFHpA			80%		50 - 200		02/20/2026 14:23		
13C5-PFHxA	13C5-PFHxA			79.6%		50 - 200		02/20/2026 14:23		
13C5-PFPeA	13C5-PFPeA			83.7%		50 - 200		02/20/2026 14:23		
13C6-PFDA	13C6-PFDA			82.9%		50 - 200		02/20/2026 14:23		
13C7-PFUnDA	13C7-PFUnDA			80.8%		50 - 200		02/20/2026 14:23		
13C8-PFOA	13C8-PFOA			81.4%		50 - 200		02/20/2026 14:23		
13C8-PFOS	13C8-PFOS			84.2%		50 - 200		02/20/2026 14:23		
13C9-PFNA	13C9-PFNA			82%		50 - 200		02/20/2026 14:23		



Results

Client Sample ID 26B0724-08 Collected 02/17/2026 09:35
 Lab Sample ID 3451496008 Lab Receipt 02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.334U	U,P1,P2	ng/L	1.853	0.334	EPA 533	1	02/20/2026 14:34	DMG	A
4:2FTS	0.306U	U,P1,P2	ng/L	1.853	0.306	EPA 533	1	02/20/2026 14:34	DMG	A
6:2FTS	0.593U	U,P1,P2	ng/L	1.853	0.593	EPA 533	1	02/20/2026 14:34	DMG	A
8:2FTS	0.463U	U,P1,P2	ng/L	1.853	0.463	EPA 533	1	02/20/2026 14:34	DMG	A
9CI-PF3ONS	0.167U	U,P1,P2	ng/L	1.853	0.167	EPA 533	1	02/20/2026 14:34	DMG	A
ADONA	0.111U	U,P1,P2	ng/L	1.853	0.111	EPA 533	1	02/20/2026 14:34	DMG	A
HFPO-DA	0.148U	U,P1,P2	ng/L	1.853	0.148	EPA 533	1	02/20/2026 14:34	DMG	A
NFDHA	0.185U	U,P1,P2	ng/L	1.853	0.185	EPA 533	1	02/20/2026 14:34	DMG	A
PFBA	0.448J	J,P1,P2	ng/L	1.853	0.436	EPA 533	1	02/20/2026 14:34	DMG	A
PFBS	0.176U	U,P1,P2	ng/L	1.853	0.176	EPA 533	1	02/20/2026 14:34	DMG	A
PFDA	0.185U	U,P1,P2	ng/L	1.853	0.185	EPA 533	1	02/20/2026 14:34	DMG	A
PFDOA	0.213U	U,P1,P2	ng/L	1.853	0.213	EPA 533	1	02/20/2026 14:34	DMG	A
PFEESA	0.102U	U,P1,P2	ng/L	1.853	0.102	EPA 533	1	02/20/2026 14:34	DMG	A
PFHpA	0.222U	U,P1,P2	ng/L	1.853	0.222	EPA 533	1	02/20/2026 14:34	DMG	A
PFHpS	0.269U	U,P1,P2	ng/L	1.853	0.269	EPA 533	1	02/20/2026 14:34	DMG	A
PFHxA	0.185U	U,P1,P2	ng/L	1.853	0.185	EPA 533	1	02/20/2026 14:34	DMG	A
PFHxS	0.176U	U,P1,P2	ng/L	1.853	0.176	EPA 533	1	02/20/2026 14:34	DMG	A
PFMBA	0.065U	U,P1,P2	ng/L	1.853	0.065	EPA 533	1	02/20/2026 14:34	DMG	A
PFMPA	0.158U	U,P1,P2	ng/L	1.853	0.158	EPA 533	1	02/20/2026 14:34	DMG	A
PFNA	0.259U	U,P1,P2	ng/L	1.853	0.259	EPA 533	1	02/20/2026 14:34	DMG	A
PFOA	0.306U	U,P1,P2	ng/L	1.853	0.306	EPA 533	1	02/20/2026 14:34	DMG	A
PFOS	0.278U	U,P1,P2	ng/L	1.853	0.278	EPA 533	1	02/20/2026 14:34	DMG	A
PFPeA	0.167U	U,P1,P2	ng/L	1.853	0.167	EPA 533	1	02/20/2026 14:34	DMG	A
PFPeS	0.130U	U,P1,P2	ng/L	1.853	0.130	EPA 533	1	02/20/2026 14:34	DMG	A
PFUnA	0.195U	U,P1,P2	ng/L	1.853	0.195	EPA 533	1	02/20/2026 14:34	DMG	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA	94.5%	50 - 200	02/20/2026 14:34	
13C2-6-2 FTSA	13C2-6-2 FTSA	108%	50 - 200	02/20/2026 14:34	
13C2-8-2 FTSA	13C2-8-2 FTSA	80.8%	50 - 200	02/20/2026 14:34	
13C2-PFD _o DA	13C2-PFD _o DA	79.4%	50 - 200	02/20/2026 14:34	
13C3-HFPO-DA	13C3-HFPO-DA	83.2%	50 - 200	02/20/2026 14:34	
13C3-PFBS	13C3-PFBS	83%	50 - 200	02/20/2026 14:34	
13C3-PFHxS	13C3-PFHxS	81.1%	50 - 200	02/20/2026 14:34	
13C4-PFBA	13C4-PFBA	80.6%	50 - 200	02/20/2026 14:34	
13C4-PFHpA	13C4-PFHpA	77.4%	50 - 200	02/20/2026 14:34	
13C5-PFHxA	13C5-PFHxA	79.2%	50 - 200	02/20/2026 14:34	
13C5-PFPeA	13C5-PFPeA	84%	50 - 200	02/20/2026 14:34	
13C6-PFDA	13C6-PFDA	79.6%	50 - 200	02/20/2026 14:34	
13C7-PFUnDA	13C7-PFUnDA	78.5%	50 - 200	02/20/2026 14:34	
13C8-PFOA	13C8-PFOA	79.9%	50 - 200	02/20/2026 14:34	
13C8-PFOS	13C8-PFOS	81.5%	50 - 200	02/20/2026 14:34	
13C9-PFNA	13C9-PFNA	78.8%	50 - 200	02/20/2026 14:34	



Results

Client Sample ID	26B0724-09	Collected	02/17/2026 09:55
Lab Sample ID	3451496009	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.325U	U,P1,P2,S7	ng/L	1.808	0.325	EPA 533	1	02/20/2026 14:45	DMG	A
4:2FTS	0.298U	U,P1,P2,S7	ng/L	1.808	0.298	EPA 533	1	02/20/2026 14:45	DMG	A
6:2FTS	0.578U	U,P1,P2,S7	ng/L	1.808	0.578	EPA 533	1	02/20/2026 14:45	DMG	A
8:2FTS	0.452U	U,P1,P2,S7	ng/L	1.808	0.452	EPA 533	1	02/20/2026 14:45	DMG	A
9CI-PF3ONS	0.163U	U,P1,P2,S7	ng/L	1.808	0.163	EPA 533	1	02/20/2026 14:45	DMG	A
ADONA	0.108U	U,P1,P2,S7	ng/L	1.808	0.108	EPA 533	1	02/20/2026 14:45	DMG	A
HFPO-DA	0.145U	U,P1,P2,S7	ng/L	1.808	0.145	EPA 533	1	02/20/2026 14:45	DMG	A
NFDHA	0.181U	U,P1,P2,S7	ng/L	1.808	0.181	EPA 533	1	02/20/2026 14:45	DMG	A
PFBA	0.662J	J,P1,P2,S7	ng/L	1.808	0.425	EPA 533	1	02/20/2026 14:45	DMG	A
PFBS	0.976J	J,P1,P2,S7	ng/L	1.808	0.172	EPA 533	1	02/20/2026 14:45	DMG	A
PFDA	0.181U	U,P1,P2,S7	ng/L	1.808	0.181	EPA 533	1	02/20/2026 14:45	DMG	A
PFDOA	0.208U	U,P1,P2,S7	ng/L	1.808	0.208	EPA 533	1	02/20/2026 14:45	DMG	A
PFEESA	0.099U	U,P1,P2,S7	ng/L	1.808	0.099	EPA 533	1	02/20/2026 14:45	DMG	A
PFHpA	0.665J	J,P1,P2,S7	ng/L	1.808	0.217	EPA 533	1	02/20/2026 14:45	DMG	A
PFHpS	0.262U	U,P1,P2,S7	ng/L	1.808	0.262	EPA 533	1	02/20/2026 14:45	DMG	A
PFHxA	1.034J	J,P1,P2,S7	ng/L	1.808	0.181	EPA 533	1	02/20/2026 14:45	DMG	A
PFHxS	2.097	P1,P2,S7	ng/L	1.808	0.172	EPA 533	1	02/20/2026 14:45	DMG	A
PFMBA	0.063U	U,P1,P2,S7	ng/L	1.808	0.063	EPA 533	1	02/20/2026 14:45	DMG	A
PFMPA	0.154U	U,P1,P2,S7	ng/L	1.808	0.154	EPA 533	1	02/20/2026 14:45	DMG	A
PFNA	0.253U	U,P1,P2,S7	ng/L	1.808	0.253	EPA 533	1	02/20/2026 14:45	DMG	A
PFOA	0.597J	J,P1,P2,S7	ng/L	1.808	0.298	EPA 533	1	02/20/2026 14:45	DMG	A
PFOS	0.600J	J,P1,P2,S7	ng/L	1.808	0.271	EPA 533	1	02/20/2026 14:45	DMG	A
PFPeA	1.077J	J,P1,P2,S7	ng/L	1.808	0.163	EPA 533	1	02/20/2026 14:45	DMG	A
PFPeS	0.629J	J,P1,P2,S7	ng/L	1.808	0.127	EPA 533	1	02/20/2026 14:45	DMG	A
PFUnA	0.190U	U,P1,P2,S7	ng/L	1.808	0.190	EPA 533	1	02/20/2026 14:45	DMG	A



Results

Client Sample ID	26B0724-09	Collected	02/17/2026 09:55
Lab Sample ID	3451496009	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			97.3%		50 - 200		02/20/2026 14:45		
13C2-6-2 FTSA	13C2-6-2 FTSA			96%		50 - 200		02/20/2026 14:45		
13C2-8-2 FTSA	13C2-8-2 FTSA			78.6%		50 - 200		02/20/2026 14:45		
13C2-PFDoDA	13C2-PFDoDA			72.1%		50 - 200		02/20/2026 14:45		
13C3-HFPO-DA	13C3-HFPO-DA			75%		50 - 200		02/20/2026 14:45		
13C3-PFBS	13C3-PFBS			80.9%		50 - 200		02/20/2026 14:45		
13C3-PFHxS	13C3-PFHxS			80%		50 - 200		02/20/2026 14:45		
13C4-PFBA	13C4-PFBA			73.3%		50 - 200		02/20/2026 14:45		
13C4-PFHpA	13C4-PFHpA			72.5%		50 - 200		02/20/2026 14:45		
13C5-PFHxA	13C5-PFHxA			72.1%		50 - 200		02/20/2026 14:45		
13C5-PFPeA	13C5-PFPeA			76.4%		50 - 200		02/20/2026 14:45		
13C6-PFDA	13C6-PFDA			75.5%		50 - 200		02/20/2026 14:45		
13C7-PFUnDA	13C7-PFUnDA			72.9%		50 - 200		02/20/2026 14:45		
13C8-PFOA	13C8-PFOA			74.4%		50 - 200		02/20/2026 14:45		
13C8-PFOS	13C8-PFOS			80%		50 - 200		02/20/2026 14:45		
13C9-PFNA	13C9-PFNA			75.7%		50 - 200		02/20/2026 14:45		



Results

Client Sample ID	26B0724-10	Collected	02/17/2026 10:55
Lab Sample ID	3451496010	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.325U	U,P1,P2,S8	ng/L	1.804	0.325	EPA 533	1	02/20/2026 14:56	DMG	A
4:2FTS	0.298U	U,P1,P2,S8	ng/L	1.804	0.298	EPA 533	1	02/20/2026 14:56	DMG	A
6:2FTS	6.900	P1,P2,S8	ng/L	1.804	0.577	EPA 533	1	02/20/2026 14:56	DMG	A
8:2FTS	0.451U	U,P1,P2,S8	ng/L	1.804	0.451	EPA 533	1	02/20/2026 14:56	DMG	A
9CI-PF3ONS	0.162U	U,P1,P2,S8	ng/L	1.804	0.162	EPA 533	1	02/20/2026 14:56	DMG	A
ADONA	0.108U	U,P1,P2,S8	ng/L	1.804	0.108	EPA 533	1	02/20/2026 14:56	DMG	A
HFPO-DA	0.144U	U,P1,P2,S8	ng/L	1.804	0.144	EPA 533	1	02/20/2026 14:56	DMG	A
NFDHA	0.180U	U,P1,P2,S8	ng/L	1.804	0.180	EPA 533	1	02/20/2026 14:56	DMG	A
PFBA	1.292J	J,P1,P2,S8	ng/L	1.804	0.424	EPA 533	1	02/20/2026 14:56	DMG	A
PFBS	1.130J	J,P1,P2,S8	ng/L	1.804	0.171	EPA 533	1	02/20/2026 14:56	DMG	A
PFDA	0.180U	U,P1,P2,S8	ng/L	1.804	0.180	EPA 533	1	02/20/2026 14:56	DMG	A
PFDOA	0.208U	U,P1,P2,S8	ng/L	1.804	0.208	EPA 533	1	02/20/2026 14:56	DMG	A
PFEESA	0.099U	U,P1,P2,S8	ng/L	1.804	0.099	EPA 533	1	02/20/2026 14:56	DMG	A
PFHpA	0.693J	J,P1,P2,S8	ng/L	1.804	0.217	EPA 533	1	02/20/2026 14:56	DMG	A
PFHpS	0.262U	U,P1,P2,S8	ng/L	1.804	0.262	EPA 533	1	02/20/2026 14:56	DMG	A
PFHxA	1.963	P1,P2,S8	ng/L	1.804	0.180	EPA 533	1	02/20/2026 14:56	DMG	A
PFHxS	0.949J	J,P1,P2,S8	ng/L	1.804	0.171	EPA 533	1	02/20/2026 14:56	DMG	A
PFMBA	0.063U	U,P1,P2,S8	ng/L	1.804	0.063	EPA 533	1	02/20/2026 14:56	DMG	A
PFMPA	0.153U	U,P1,P2,S8	ng/L	1.804	0.153	EPA 533	1	02/20/2026 14:56	DMG	A
PFNA	0.253U	U,P1,P2,S8	ng/L	1.804	0.253	EPA 533	1	02/20/2026 14:56	DMG	A
PFOA	1.620J	J,P1,P2,S8	ng/L	1.804	0.298	EPA 533	1	02/20/2026 14:56	DMG	A
PFOS	3.150	P1,P2,S8	ng/L	1.804	0.271	EPA 533	1	02/20/2026 14:56	DMG	A
PFPeA	1.822	P1,P2,S8	ng/L	1.804	0.162	EPA 533	1	02/20/2026 14:56	DMG	A
PFPeS	0.126U	U,P1,P2,S8	ng/L	1.804	0.126	EPA 533	1	02/20/2026 14:56	DMG	A
PFUnA	0.189U	U,P1,P2,S8	ng/L	1.804	0.189	EPA 533	1	02/20/2026 14:56	DMG	A



Project 26B0724
 Workorder 3451496

Results

Client Sample ID	26B0724-10	Collected	02/17/2026 10:55
Lab Sample ID	3451496010	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances (cont.)

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
<i>SURROGATES</i>										
Compound	CAS No			Recovery		Limits(%)		Analysis Date/Time		Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA			101%		50 - 200		02/20/2026 14:56		
13C2-6-2 FTSA	13C2-6-2 FTSA			94.6%		50 - 200		02/20/2026 14:56		
13C2-8-2 FTSA	13C2-8-2 FTSA			79.6%		50 - 200		02/20/2026 14:56		
13C2-PFDoDA	13C2-PFDoDA			66%		50 - 200		02/20/2026 14:56		
13C3-HFPO-DA	13C3-HFPO-DA			74.6%		50 - 200		02/20/2026 14:56		
13C3-PFBS	13C3-PFBS			85.6%		50 - 200		02/20/2026 14:56		
13C3-PFHxS	13C3-PFHxS			82.6%		50 - 200		02/20/2026 14:56		
13C4-PFBA	13C4-PFBA			72.3%		50 - 200		02/20/2026 14:56		
13C4-PFHpA	13C4-PFHpA			72.6%		50 - 200		02/20/2026 14:56		
13C5-PFHxA	13C5-PFHxA			72%		50 - 200		02/20/2026 14:56		
13C5-PFPeA	13C5-PFPeA			76.5%		50 - 200		02/20/2026 14:56		
13C6-PFDA	13C6-PFDA			68.7%		50 - 200		02/20/2026 14:56		
13C7-PFUnDA	13C7-PFUnDA			66.2%		50 - 200		02/20/2026 14:56		
13C8-PFOA	13C8-PFOA			73.6%		50 - 200		02/20/2026 14:56		
13C8-PFOS	13C8-PFOS			83.9%		50 - 200		02/20/2026 14:56		
13C9-PFNA	13C9-PFNA			70.6%		50 - 200		02/20/2026 14:56		



Results

Client Sample ID	26B0724-11	Collected	02/17/2026 10:55
Lab Sample ID	3451496011	Lab Receipt	02/18/2026 20:05

Per/Polyfluoroalkyl Substances

Compound	Result	Flag	Units	RDL	MDL	Method	Dilution	Analysis Date/Time	By	Cntr
11CI-PF3OUdS	0.334U	U,P1,P2	ng/L	1.855	0.334	EPA 533	1	02/20/2026 15:07	DMG	A
4:2FTS	0.306U	U,P1,P2	ng/L	1.855	0.306	EPA 533	1	02/20/2026 15:07	DMG	A
6:2FTS	0.594U	U,P1,P2	ng/L	1.855	0.594	EPA 533	1	02/20/2026 15:07	DMG	A
8:2FTS	0.464U	U,P1,P2	ng/L	1.855	0.464	EPA 533	1	02/20/2026 15:07	DMG	A
9CI-PF3ONS	0.167U	U,P1,P2	ng/L	1.855	0.167	EPA 533	1	02/20/2026 15:07	DMG	A
ADONA	0.111U	U,P1,P2	ng/L	1.855	0.111	EPA 533	1	02/20/2026 15:07	DMG	A
HFPO-DA	0.148U	U,P1,P2	ng/L	1.855	0.148	EPA 533	1	02/20/2026 15:07	DMG	A
NFDHA	0.186U	U,P1,P2	ng/L	1.855	0.186	EPA 533	1	02/20/2026 15:07	DMG	A
PFBA	0.436U	U,P1,P2	ng/L	1.855	0.436	EPA 533	1	02/20/2026 15:07	DMG	A
PFBS	0.176U	U,P1,P2	ng/L	1.855	0.176	EPA 533	1	02/20/2026 15:07	DMG	A
PFDA	0.186U	U,P1,P2	ng/L	1.855	0.186	EPA 533	1	02/20/2026 15:07	DMG	A
PFDOA	0.213U	U,P1,P2	ng/L	1.855	0.213	EPA 533	1	02/20/2026 15:07	DMG	A
PFEESA	0.102U	U,P1,P2	ng/L	1.855	0.102	EPA 533	1	02/20/2026 15:07	DMG	A
PFHpA	0.223U	U,P1,P2	ng/L	1.855	0.223	EPA 533	1	02/20/2026 15:07	DMG	A
PFHpS	0.269U	U,P1,P2	ng/L	1.855	0.269	EPA 533	1	02/20/2026 15:07	DMG	A
PFHxA	0.186U	U,P1,P2	ng/L	1.855	0.186	EPA 533	1	02/20/2026 15:07	DMG	A
PFHxS	0.176U	U,P1,P2	ng/L	1.855	0.176	EPA 533	1	02/20/2026 15:07	DMG	A
PFMBA	0.065U	U,P1,P2	ng/L	1.855	0.065	EPA 533	1	02/20/2026 15:07	DMG	A
PFMPA	0.158U	U,P1,P2	ng/L	1.855	0.158	EPA 533	1	02/20/2026 15:07	DMG	A
PFNA	0.260U	U,P1,P2	ng/L	1.855	0.260	EPA 533	1	02/20/2026 15:07	DMG	A
PFOA	0.306U	U,P1,P2	ng/L	1.855	0.306	EPA 533	1	02/20/2026 15:07	DMG	A
PFOS	0.278U	U,P1,P2	ng/L	1.855	0.278	EPA 533	1	02/20/2026 15:07	DMG	A
PFPeA	0.167U	U,P1,P2	ng/L	1.855	0.167	EPA 533	1	02/20/2026 15:07	DMG	A
PFPeS	0.130U	U,P1,P2	ng/L	1.855	0.130	EPA 533	1	02/20/2026 15:07	DMG	A
PFUnA	0.195U	U,P1,P2	ng/L	1.855	0.195	EPA 533	1	02/20/2026 15:07	DMG	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
13C2-4-2 FTSA	13C2-4-2 FTSA	97.9%	50 - 200	02/20/2026 15:07	
13C2-6-2 FTSA	13C2-6-2 FTSA	111%	50 - 200	02/20/2026 15:07	
13C2-8-2 FTSA	13C2-8-2 FTSA	83.6%	50 - 200	02/20/2026 15:07	
13C2-PFD _o DA	13C2-PFD _o DA	83.9%	50 - 200	02/20/2026 15:07	
13C3-HFPO-DA	13C3-HFPO-DA	90.3%	50 - 200	02/20/2026 15:07	
13C3-PFBS	13C3-PFBS	89.3%	50 - 200	02/20/2026 15:07	
13C3-PFHxS	13C3-PFHxS	86.8%	50 - 200	02/20/2026 15:07	
13C4-PFBA	13C4-PFBA	84.9%	50 - 200	02/20/2026 15:07	
13C4-PFH _p A	13C4-PFH _p A	84.2%	50 - 200	02/20/2026 15:07	
13C5-PFHxA	13C5-PFHxA	84.9%	50 - 200	02/20/2026 15:07	
13C5-PFPeA	13C5-PFPeA	86.9%	50 - 200	02/20/2026 15:07	
13C6-PFDA	13C6-PFDA	83.9%	50 - 200	02/20/2026 15:07	
13C7-PFUnDA	13C7-PFUnDA	82.7%	50 - 200	02/20/2026 15:07	
13C8-PFOA	13C8-PFOA	84.8%	50 - 200	02/20/2026 15:07	
13C8-PFOS	13C8-PFOS	86.8%	50 - 200	02/20/2026 15:07	
13C9-PFNA	13C9-PFNA	83.8%	50 - 200	02/20/2026 15:07	



Results



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3451496001	26B0724-01	EPA 533	EPA 533	
3451496002	26B0724-02	EPA 533	EPA 533	
3451496003	26B0724-03	EPA 533	EPA 533	
3451496004	26B0724-04	EPA 533	EPA 533	
3451496005	26B0724-05	EPA 533	EPA 533	
3451496006	26B0724-06	EPA 533	EPA 533	
3451496007	26B0724-07	EPA 533	EPA 533	
3451496008	26B0724-08	EPA 533	EPA 533	
3451496009	26B0724-09	EPA 533	EPA 533	
3451496010	26B0724-10	EPA 533	EPA 533	
3451496011	26B0724-11	EPA 533	EPA 533	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3451496001	26B0724-01	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496002	26B0724-02	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496003	26B0724-03	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496004	26B0724-04	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496005	26B0724-05	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496006	26B0724-06	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496007	26B0724-07	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496008	26B0724-08	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496009	26B0724-09	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496010	26B0724-10	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729
3451496011	26B0724-11	EPA 533	1523654	02/19/2026 11:47	DEC	EPA 533	1523729



SUBCONTRACT Notification, Purchase Order and Chain-
Project No.: 26B0724



3451496

Logged By: GRD
PM: SIW



This information is being sent to inform you that ALS-Stratford intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific parameters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact your project manager for further information.

E-mail lab reports to: USAEnviro.Stratford@alsglobal.com **Sample confirmations to:** NASTR.Subcontract@alsglobal.com
Mail Hard Copies to: The address below

SENDING LABORATORY:

ALS Environmental - Stratford
120 Research Dr
Stratford, CT 06615
Phone: 203.325.1371

RECEIVING LABORATORY:

ALS-Middletown
301 Fulling Mill Road
Middletown, PA 17057
Phone :(717) 944-5541

Sample ID: WELL 2-1 ENTRY POINT			ALS Ref: 26B0724-01		
<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water Holding Time Expires</u>	<u>Date Sampled :</u>	<u>Comments</u>
Q_P_PFAAS, EPA 533 Target List	02/26/2026 19:00		03/17/2026 07:40	02/17/2026 07:40	
<i>Containers Supplied:</i>					
10_250mL HDPE Ammonium Acetate, PFAS Fre 10_250mL HDPE Ammonium Acetate, PFAS Fre					

Sample ID: FB-WELL 2-1 ENTRY POINT			ALS Ref: 26B0724-02		
<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water Holding Time Expires</u>	<u>Date Sampled :</u>	<u>Comments</u>
Q_P_PFAAS, EPA 533 Target List	02/26/2026 19:00		03/17/2026 07:40	02/17/2026 07:40	
<i>Containers Supplied:</i>					
10_250mL HDPE Ammonium Acetate, PFAS Fre					

Purchase Order No.: 26B0724
Deliverables required:
EDDs required:

Samples from State of: NY
Collected by: Keith Tuthill Jr.

Data Pkg DUE:
Special Info:
Reporting level: MDL/LOD

Chain-of-Custody Information

Noah C Soriano 2/17/2026 → [Signature] 2/18/26 8:05 AM
 Released By ALS-Stratford Sample Control Date Received By Date
 [Signature] 2/18/26 10:36 AM → [Signature] 2/18/26 10:36 AM
 Received By Date Received By Subcontract Lab By Date
 [Signature] 02/18/20 13:45 → ALS → [Signature] 2/18/26
 [Signature] [Signature] [Signature]

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3/6/2026 11:21 AM



2/17/2026

SUBCONTRACT Notification, Purchase Order and Chain-of-Custody

Project No.: 26B0724

This information is being sent to inform you that ALS-Stratford intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific parameters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact your project manager for further information.

E-mail lab reports to: USAEnviro.Stratford@alsglobal.com **Sample confirmations to:** NASTR.Subcontract@alsglobal.com
Mail Hard Copies to: The address below

Sample ID: WELL 3-1 ENTRY POINT			ALS Ref: 26B0724-03	
<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water</u>	<u>Date Sampled :</u> 02/17/2026 08:25
			<u>Holding Time Expires</u>	<u>Comments</u>
Q_P_PFAAS, EPA 533 Target List	02/26/2026 19:00		03/17/2026 08:25	
<i>Containers Supplied:</i>				
10_250mL HDPE Ammonium Acetate, PFAS Fr 10_250mL HDPE Ammonium Acetate, PFAS Fr				

Sample ID: FB-WELL 3-1 ENTRY POINT			ALS Ref: 26B0724-04	
<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water</u>	<u>Date Sampled :</u> 02/17/2026 08:25
			<u>Holding Time Expires</u>	<u>Comments</u>
Q_P_PFAAS, EPA 533 Target List	02/26/2026 19:00		03/17/2026 08:25	
<i>Containers Supplied:</i>				
10_250mL HDPE Ammonium Acetate, PFAS Fr				

Sample ID: WELL 3-1 + 3-3 ENTRY POINT			ALS Ref: 26B0724-05	
<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water</u>	<u>Date Sampled :</u> 02/17/2026 09:05
			<u>Holding Time Expires</u>	<u>Comments</u>
Q_P_PFAAS, EPA 533 Target List	02/26/2026 19:00		03/17/2026 09:05	
<i>Containers Supplied:</i>				
10_250mL HDPE Ammonium Acetate, PFAS Fr 10_250mL HDPE Ammonium Acetate, PFAS Fr				

Purchase Order No.: 26B0724 Samples from State of: NY
Collected by: Keith Tuthill Jr.

Deliverables required: **Data Pkg DUE:**

EDDs required: **Special Info:**

Reporting level: MDL/LOD

Chain-of-Custody Information

Noah C Soriano 2/17/2026 → [Signature] 2/18/26 8:05 AM

Released By ALS-Stratford Sample Control Date Received By [Signature] Date

[Signature] 2/18/26 10:36 AM → [Signature] 02/18/26 10:36

Received By Relinquished By Date Received in Subcontract Lab By Date

Rec [Signature] 02/18/26 13:45 → [Signature] [Signature] 2/18/26

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3/6/2026 11:21 AM



SUBCONTRACT Notification, Purchase Order and Chain-of-Custody

Project No.: 26B0724

This information is being sent to inform you that ALS-Stratford intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific parameters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact your project manager for further information.

E-mail lab reports to: USAEnviro.Stratford@alsglobal.com Sample confirmations to: NASTR.Subcontract@alsglobal.com
Mail Hard Copies to: The address below

Table with 5 columns: Analysis Needed, Date Due, Matrix, Drinking Water Holding Time Expires, Date Sampled, Comments. Row 1: Sample ID: WELL 3-1 + 3-2 ENTRY POINT, Matrix: Drinking Water, Date Sampled: 02/17/2026 08:50, Analysis Needed: Q_P_PFAS, EPA 533 Target List, Date Due: 02/26/2026 19:00, Holding Time Expires: 03/17/2026 08:50.

Table with 5 columns: Analysis Needed, Date Due, Matrix, Drinking Water Holding Time Expires, Date Sampled, Comments. Row 1: Sample ID: WELL 4-2 ENTRY POINT POST IRON, Matrix: Drinking Water, Date Sampled: 02/17/2026 09:35, Analysis Needed: Q_P_PFAS, EPA 533 Target List, Date Due: 02/26/2026 19:00, Holding Time Expires: 03/17/2026 09:35.

Table with 5 columns: Analysis Needed, Date Due, Matrix, Drinking Water Holding Time Expires, Date Sampled, Comments. Row 1: Sample ID: FB-WELL 4-1 ENTRY POINT POST IRON, Matrix: Drinking Water, Date Sampled: 02/17/2026 09:35, Analysis Needed: Q_P_PFAS, EPA 533 Target List, Date Due: 02/26/2026 19:00, Holding Time Expires: 03/17/2026 09:35.

Purchase Order No.: 26B0724
Deliverables required:
EDDs required:
Data Pkg DUE:
Special Info:
Reporting level: MDL/LOD

Chain-of-Custody Information table with columns: Released By, Date, Received By, Date, Relinquished By, Date, Received in Subcontract Lab By, Date. Includes handwritten signatures and dates like 'Noah C Soriano 2/17/2026', 'Muel N 2/18/26 8:06am', 'Domuica 02/18/26 10:36', 'Rec Domuica 02/18/26 13:48', 'Ret cmh'.

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3/6/2026 11:21 AM



Middletown Sample Condition Form

Client York Workorder 345/496
 Temp °C 6 Therm ID 649 Ice? Y N N/A Initials & Date DAG 2/19/26
 Fedex UPS Client ALS Other Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact			X	
Sample Custody Seals present & intact			X	
Chain-of-Custody present	X			
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	X			
COC/bottle labels complete & in agreement		X		
•Sample location	X			
•Date and time of sample collection	X			
•Type(s) of preservation	X			
•Number of containers	X			
•Composite or grab		X		
•Matrix	X			
Proper containers, preservation, and volume per method	X			
Received within hold time	X			
Containers intact	X			
Trip blanks present (EPA 504, EPA 524)			X	
Field blanks present (Hg 1631, PFAS)	X		X	
NJ ≤ 4 Days			X	
CR6 Samples Filtered			X	
OP Samples Filtered			X	
WV Containers 0-6°C			X	
SDWA compliance reporting			X	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client
 N/A - Not Applicable
 UC - Updated coc with missing information

Review Comments:
