



PO BOX 705
NEWTONVILLE, NY 12128
(518) 785-9839

LABORATORY REPORT

Sample ID JH2508239
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #2
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.83	1.83		PFBA	<1.83	1.83		
ADONA	<1.83	1.83		PFDA	<1.83	1.83		
4:2 FTS	<1.83	1.83		PFDoA	<1.83	1.83		
6:2 FTS	<1.83	1.83		PFHpS	<1.83	1.83		
8:2 FTS	<1.83	1.83		PFHpA	<1.83	1.83		
9CI-PF3ONS	<1.83	1.83		PFHxS	5.83	1.83		
HFPO-DA	<1.83	1.83		PFHxA	<1.83	1.83		
NFDHA	<1.83	1.83		PFNA	<1.83	1.83		
PFEESA	<1.83	1.83		PFOS	4.99	1.83		10 ng/L
PFMPA	<1.83	1.83		PFOA	<1.83	1.83		10 ng/L
PFMBA	<1.83	1.83		PFPeS	<1.83	1.83		
PFBS	<1.83	1.83		PFPeA	<1.83	1.83		
				PFOA	<1.83	1.83		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



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LABORATORY REPORT

Sample ID JH2508240
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #3
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.82	1.82		PFBA	<1.82	1.82		
ADONA	<1.82	1.82		PFDA	<1.82	1.82		
4:2 FTS	<1.82	1.82		PFDoA	<1.82	1.82		
6:2 FTS	<1.82	1.82		PFHpS	<1.82	1.82		
8:2 FTS	<1.82	1.82		PFHpA	<1.82	1.82		
9CI-PF3ONS	<1.82	1.82		PFHxS	<1.82	1.82		
HFPO-DA	<1.82	1.82		PFHxA	<1.82	1.82		
NFDHA	<1.82	1.82		PFNA	<1.82	1.82		
PFEESA	<1.82	1.82		PFOS	2.12	1.82		10 ng/L
PFMPA	<1.82	1.82		PFOA	1.82	1.82		10 ng/L
PFMBA	<1.82	1.82		PFPeS	<1.82	1.82		
PFBS	<1.82	1.82		PFPeA	<1.82	1.82		
				PFOUnA	<1.82	1.82		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



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LABORATORY REPORT

Sample ID JH2508241
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #4
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508242
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #5
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508243
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #6
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.78	1.78		PFBA	<1.78	1.78		
ADONA	<1.78	1.78		PFDA	<1.78	1.78		
4:2 FTS	<1.78	1.78		PFDoA	<1.78	1.78		
6:2 FTS	<1.78	1.78		PFHpS	<1.78	1.78		
8:2 FTS	<1.78	1.78		PFHpA	<1.78	1.78		
9CI-PF3ONS	<1.78	1.78		PFHxS	<1.78	1.78		
HFPO-DA	<1.78	1.78		PFHxA	<1.78	1.78		
NFDHA	<1.78	1.78		PFNA	<1.78	1.78		
PFEESA	<1.78	1.78		PFOS	2.47	1.78		10 ng/L
PFMPA	<1.78	1.78		PFOA	1.82	1.78		10 ng/L
PFMBA	<1.78	1.78		PFPeS	<1.78	1.78		
PFBS	<1.78	1.78		PFPeA	<1.78	1.78		
				PFUnA	<1.78	1.78		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



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LABORATORY REPORT

Sample ID JH2508244
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Vertical Well #7
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508245
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Angle Well #1
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 9 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508246
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Angle Well #2
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 9 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes 1,4-Dioxane and Surrogate Recovery %.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508247
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Angle Well #3
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.83	1.83		PFBA	<1.83	1.83		
ADONA	<1.83	1.83		PFDA	<1.83	1.83		
4:2 FTS	<1.83	1.83		PFDoA	<1.83	1.83		
6:2 FTS	<1.83	1.83		PFHpS	<1.83	1.83		
8:2 FTS	<1.83	1.83		PFHpA	<1.83	1.83		
9CI-PF3ONS	<1.83	1.83		PFHxS	<1.83	1.83		
HFPO-DA	<1.83	1.83		PFHxA	<1.83	1.83		
NFDHA	<1.83	1.83		PFNA	<1.83	1.83		
PFEESA	<1.83	1.83		PFOS	<1.83	1.83		10 ng/L
PFMPA	<1.83	1.83		PFOA	<1.83	1.83		10 ng/L
PFMBA	<1.83	1.83		PFPeS	<1.83	1.83		
PFBS	<1.83	1.83		PFPeA	<1.83	1.83		
				PFOUnA	<1.83	1.83		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



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LABORATORY REPORT

Sample ID JH2508248
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Angle Well #4
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.78	1.78		PFBA	<1.78	1.78		
ADONA	<1.78	1.78		PFDA	<1.78	1.78		
4:2 FTS	<1.78	1.78		PFDoA	<1.78	1.78		
6:2 FTS	<1.78	1.78		PFHpS	<1.78	1.78		
8:2 FTS	<1.78	1.78		PFHpA	<1.78	1.78		
9CI-PF3ONS	<1.78	1.78		PFHxS	<1.78	1.78		
HFPO-DA	<1.78	1.78		PFHxA	<1.78	1.78		
NFDHA	<1.78	1.78		PFNA	<1.78	1.78		
PFEESA	<1.78	1.78		PFOS	2.13	1.78		10 ng/L
PFMPA	<1.78	1.78		PFOA	4.02	1.78		10 ng/L
PFMBA	<1.78	1.78		PFPeS	<1.78	1.78		
PFBS	<1.78	1.78		PFPeA	<1.78	1.78		
				PFOA	<1.78	1.78		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



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LABORATORY REPORT

Sample ID JH2508249
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Angle Well #5
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.78	1.78		PFBA	1.86	1.78		
ADONA	<1.78	1.78		PFDA	<1.78	1.78		
4:2 FTS	<1.78	1.78		PFDoA	<1.78	1.78		
6:2 FTS	<1.78	1.78		PFHpS	<1.78	1.78		
8:2 FTS	<1.78	1.78		PFHpA	<1.78	1.78		
9CI-PF3ONS	<1.78	1.78		PFHxS	<1.78	1.78		
HFPO-DA	<1.78	1.78		PFHxA	<1.78	1.78		
NFDHA	<1.78	1.78		PFNA	<1.78	1.78		
PFEESA	<1.78	1.78		PFOS	2.02	1.78		10 ng/L
PFMPA	<1.78	1.78		PFOA	2.20	1.78		10 ng/L
PFMBA	<1.78	1.78		PFPeS	<1.78	1.78		
PFBS	<1.78	1.78		PFPeA	<1.78	1.78		
				PFUnA	<1.78	1.78		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.

Comments MDL was not reported out by the lab.



PO BOX 705
NEWTONVILLE, NY 12128
(518) 785-9839

LABORATORY REPORT

Sample ID JH2508250
Federal Water Supply Code NY0100191 Supply Code 0299
Water Supply Town of Bethlehem WD#1, Clapper Road Plant DOH Albany Max
Address 217 Clapper Road Selkirk NY 12158
Sample Location Spox Combined Wells
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508251
Federal Water Supply Code NY0100191 Supply Code 0201
Water Supply Town of Bethlehem Vly Creek Plant, New Salem DOH Albany Max
Address Box 143, New Salem Voorheesville NY 12186
Sample Location New Salem Well #1
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



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LABORATORY REPORT

Sample ID JH2508252
Federal Water Supply Code NY0100191 Supply Code 0201
Water Supply Town of Bethlehem Vly Creek Plant, New Salem DOH Albany Max
Address Box 143, New Salem Voorheesville NY 12186
Sample Location New Salem Well #2
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

Table with 10 columns: PARAMETER, CONCENTRATION ng/L, RL, MDL, PARAMETER, CONCENTRATION ng/L, RL, MDL, MCL. Lists various compounds like 11CI-PF3OUdS, ADONA, 4:2 FTS, etc., with their respective concentrations and limits.

Table with 7 columns: PARAMETER, CONCENTRATION ug/L, MCL, RL, METHOD, Date Analyzed, Lab #. Includes entry for 1,4-Dioxane (Not Tested) and Surrogate Recovery % for 1,4-Dioxane-d8.

Legend: RL = Report Limit, MCL = Maximum Contamination Level, ND - Not Detected, MDL - Method Detection Limit, J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.



PO BOX 705
NEWTONVILLE, NY 12128
(518) 785-9839

LABORATORY REPORT

Sample ID JH2508253
Federal Water Supply Code NY0100191 Supply Code 0201
Water Supply Town of Bethlehem Vly Creek Plant, New Salem DOH Albany Max
Address Box 143, New Salem Voorheesville NY 12186
Sample Location New Salem Raw
Date Collected 9/17/2025 Time Collected 7:15 AM
Sample Collector AG
Date Printed 10/20/2025

Lab ID 10861 Date Analyzed 10/21/25

EPA 533 Perfluorinated and Polyfluorinated Alkyl Compounds

PARAMETER	CONCENTRATION ng/L	RL	MDL	PARAMETER	CONCENTRATION ng/L	RL	MDL	MCL
11CI-PF3OUdS	<1.82	1.82		PFBA	1.92	1.82		
ADONA	<1.82	1.82		PFDA	<1.82	1.82		
4:2 FTS	<1.82	1.82		PFDoA	<1.82	1.82		
6:2 FTS	<1.82	1.82		PFHpS	<1.82	1.82		
8:2 FTS	<1.82	1.82		PFHpA	<1.82	1.82		
9CI-PF3ONS	<1.82	1.82		PFHxS	<1.82	1.82		
HFPO-DA	<1.82	1.82		PFHxA	<1.82	1.82		
NFDHA	<1.82	1.82		PFNA	<1.82	1.82		
PFEESA	<1.82	1.82		PFOS	<1.82	1.82		10 ng/L
PFMPA	<1.82	1.82		PFOA	<1.82	1.82		10 ng/L
PFMBA	<1.82	1.82		PFPeS	<1.82	1.82		
PFBS	<1.82	1.82		PFPeA	<1.82	1.82		
				PFOUnA	<1.82	1.82		

PARAMETER	CONCENTRATION ug/L	MCL	RL	METHOD	Date Analyzed	Lab #
1,4-Dioxane	Not Tested	1 ug/L	0.100	EPA 522		
Surrogate Recovery %						
1,4-Dioxane-d8						

Legend: RL = Report Limit
MCL = Maximum Contamination Level
ND - Not Detected
MDL - Method Detection Limit
J - Result is less than the RL but greater than or equal to the MDL and concentration is an approximate value.
Comments MDL was not reported out by the lab.