ANNUAL WATCH REPORTS (SDWIS) SAFE DEINKING WATTER INFORMATION

Capital Region Environmental Laboratory

137 Columbia Turnpike, Rensselaer, NY 12144

(518) 949-2020

Averill Park Central School

Attn: Aaron Heffner 146 Gettle Road St. 1

Averill Park, NY 12018

Printed On:

7/15/2022

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Sample ID: Date Received: BD04284

06/06/2022

Time Received:

09:00

Date Finalized:

7/15/2022

PO Number:

Your Ref:

Customer: Owner:

Averill Park Central School Averill Park Central School

Sample Loc:

West Sand Lake Elementary

Sample Pt:

Water Source:

Chlorinated:

Well #1 Raw

Collect Date: Collect Time:

06/06/2022 08:00

Collected by:

BILL SANSONE

Receipt Temp:

5.9 C On Ice Chilling

Drilled Well

Field Residual Chlorine:

Potable: Grab/Comp: Yes

Grab

Laboratory Report

Hexafluoropropylene oxide dimer acid (HF	Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
4.8-dioxa-3H-perfluorononanolo acid (ADO	1,4-Dioxane	<0.020	1		ug/L	EPA 522	SUB*	6/11/2022
Hexafluoropropylene oxide dimer acid (HF	4:2 Fluorotelomersulfonic acid (4:2FTSA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
8.2 Fluorotelomersulfonic acid (8.2FTSA) <1.9	4,8-dioxa-3H-perfluorononanoic acid (ADO	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorodecanoic acid (PFDA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorodedecanoic acid (PFDA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobeptanesulfonic acid (PFDA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobexanesulfonic acid (PFHxS) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorod-vapentanoic acid (PFMA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoroclanoic acid (PFOA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoroclanoic acid (PFOA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoroclanosulfonic acid (PFOA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoroclanosulfonic acid (PFOA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoroclanosulfonic acid (PFMBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobetanesulfonic acid (PFUA)	Hexafluoropropylene oxide dimer acid (HF	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorododecanoic acid (PFDoA) 1.9	8-2 Fluorotelomersulfonic acid (8:2FTSA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoroheptanesulfonic acid (PFHpS) 1.9	Perfluorodecanoic acid (PFDA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorohexanesulfonic acid (PFHxS) 1,9 10 ng/L EPA 533 SUB* 6/27/2022	Perfluorododecanoic acid (PFDoA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoro-4-oxapentanoic acid (PFMPA) <1.9	Perfluoroheptanesulfonic acid (PFHpS)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorooctanoic acid (PFOA) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoro(2-ethoxyethane)sulfonic acid (<1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluorooctanesulfonic acid (PFOS) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoro-5-oxahexanoic acid (PFMBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoroheptanoic acid (PFHPA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Nonafluoro-3,6-dioxaheptanoic acid (NFDH <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoroundecanoic acid (PFUNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropetanesulfonic acid (PFPeS) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropetanesulfonic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropetanesulfonic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropetanesulfonic acid (PFNA) <1.9	Perfluorohexanesulfonic acid (PFHxS)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoro(2-ethoxyethane)sulfonic acid (<1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoroctanesulfonic acid (PFOS) <1.9	Perfluoro-4-oxapentanoic acid (PFMPA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorooctanesulfonic acid (PFOS) <1.9 10 ng/L EPA 533 SUB* 6/27/2022 Perfluoro-5-oxahexanoic acid (PFMBA) <1.9	Perfluorooctanoic acid (PFOA)	<1.9	10		ng/L	EPA 533	SUB*	6/27/2022
Perfluoro-5-oxahexanoic acid (PFMBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoroheptanoic acid (PFHpA) <1.9	Perfluoro(2-ethoxyethane)sulfonic acid (<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoroheptanoic acid (PFHpA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Nonafluoro-3,6-dioxaheptanoic acid (NFDH <1.9	Perfluorooctanesulfonic acid (PFOS)	<1.9	10		ng/L	EPA 533	SUB*	6/27/2022
Nonafluoro-3,6-dioxaheptanoic acid (NFDH < 1.9	Perfluoro-5-oxahexanoic acid (PFMBA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoroundecanoic acid (PFUnA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropetanesulfonic acid (PFPeS) <1.9 ng/L EPA 533 SUB* 6/27/2022 6:2 Fluorotelomersulfonic acid (6:2FTSA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorononanoic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanoic acid (PFBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanesulfonic acid (PFBS) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropentanoic acid (PFPeA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropentanoic acid (PFPeA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorohexanoic acid (PFPAA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorohexanoic acid (PFHxA) <1.9 ng/L EPA 533 SUB* 6/27/2022 11CI-PF3OUds (F53B Minor) <1.9 ng/L EPA 533 SUB* 6/27/2022	Perfluoroheptanoic acid (PFHpA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoropetanesulfonic acid (PFPeS) <1.9 ng/L EPA 533 SUB* 6/27/2022 6:2 Fluorotelomersulfonic acid (6:2FTSA) <1.9	Nonafluoro-3,6-dioxaheptanoic acid (NFDH	<1.9			ng/L	EPA 533	SUB*	6/27/2022
6:2 Fluorotelomersulfonic acid (6:2FTSA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorononanoic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanoic acid (PFBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanesulfonic acid (PFBS) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropentanoic acid (PFPeA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorohexanoic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 11CI-PF3OUds (F53B Minor) <1.9 ng/L EPA 533 SUB* 6/27/2022	Perfluoroundecanoic acid (PFUnA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorononanoic acid (PFNA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanoic acid (PFBA) <1.9	Perfluoropetanesulfonic acid (PFPeS)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorobutanoic acid (PFBA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorobutanesulfonic acid (PFBS) <1.9	6:2 Fluorotelomersulfonic acid (6:2FTSA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorobutanesulfonic acid (PFBS) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluoropentanoic acid (PFPeA) <1.9	Perfluorononanoic acid (PFNA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluoropentanoic acid (PFPeA) <1.9 ng/L EPA 533 SUB* 6/27/2022 Perfluorohexanoic acid (PFHxA) <1.9	Perfluorobutanoic acid (PFBA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
Perfluorohexanoic acid (PFHxA) <1.9 ng/L EPA 533 SUB* 6/27/2022 11Cl-PF3OUds (F53B Minor) <1.9	Perfluorobutanesulfonic acid (PFBS)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
11CI-PF3OUds (F53B Minor) <1.9 ng/L EPA 533 SUB* 6/27/2022	Perfluoropentanoic acid (PFPeA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
	Perfluorohexanoic acid (PFHxA)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
9CI-PF3ONS (F53B Major) <1.9 ng/L EPA 533 SUB* 6/27/2022	11CI-PF3OUds (F53B Minor)	<1.9			ng/L	EPA 533	SUB*	6/27/2022
	9CI-PF3ONS (F53B Major)	<1.9			ng/L	EPA 533	SUB*	6/27/2022

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Attn: Aaron Heffner 146 Gettle Road St. 1 Averill Park ,NY 12018 Sample ID: Date Received: BD04284

06/06/2022 09:00

Time Received:

Date Finalized:

7/15/2022

PO Number: Your Ref:

Collect Date:

06/06/2022

Averill Park Central School Averill Park Central School West Sand Lake Elementary

Collect Time:

08:00

Sample Loc: Sample Pt: Well #1 Raw Collected by:

BILL SANSONE

Receipt Temp:

5.9 C On Ice Chilling

Water Source:

Customer:

Owner:

Drilled Well

Field Residual Chlorine:

Potable: Grab/Comp: Yes Grab

Qualifiers Key:

Chlorinated:

Exceeds maximum contamination limit

Duplication outside acceptance limits

Hold time exceeded

Temperature outside specifications

Sample contained air bubble or headspace

Analyte detected in

blank

C(+/-) CCV outside acceptancee limits

Analysis is not state-certified

Incorrect bottle

received

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

If no collection time was given, 00:00 is reported

MCL =

Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

1,4-DIOXANE: SUB* 1,4-Dioxane analysis was completed by ELAP Lab #10899/10478, Prep done on 06/10/22. PFOA/PFOS: SUB* PFOA/PFOS analyses were completed by NYS DOH Lab. #10899. Samples were prepared on 06/20/22. Surrogates: All surrogate recoveries within acceptable limits.

All test results are within acceptable limits where applicable. Test procedures for all analyses meet NELAC requirements unless noted. If you have any questions, please call the laboratory.

Brian Collins

Lead Technical Director Environmental Laboratory and contact person If you have questions, please call.

Reviewed by Brian Collins

These results relate to samples as received.

New York State DOH E.L.A.P. # 10350

Bis P. Collins

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