

**Averill Park Central School**

**Attn: Aaron Heffner  
146 Gettle Road St. 1  
Averill Park ,NY 12018**

**Printed On :** 1/18/2022 Page 1 of 2

**Sample ID:** BC12286

*Date Received:* 12/17/2021

*Time Received:* 09:05

*Date Finalized:* 1/17/2022

*PO Number:*

*Your Ref:*

*Customer:* Averill Park Central School

*Owner:* Averill Park Central School

*Sample Loc:* Averill Park High School

*Sample Pt:* Well #2 Tap

*Collect Date:* 12/17/2021

*Collect Time:* 08:15

*Collected by:* BRIAN COLLINS

*Receipt Temp:* 6.2 C On Ice Chilling

*Water Source:* Drilled Well

*Chlorinated:* No *Field Residual Chlorine:*

*Potable:* Yes

*Grab/Comp:* Grab

**L a b o r a t o r y R e p o r t**

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Perfluorodecanoic acid (PFDA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
N-EtFOSAA	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluoroundecanoic acid (PFUnA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
N-MeFOSAA	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorododecanoic acid (PFDoA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorotridecanoic acid (PFTTrDA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorotetradecanoic acid (PFTA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Hexafluoropropylene oxide dimer acid (HF)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
11Cl-PF3OUds (F53B Minor)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
9Cl-PF3ONS (F53B Major)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorononanoic acid (PFNA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
4,8-dioxa-3H-perfluorononanoic acid (ADO)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorobutanesulfonic acid (PFBS)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorohexanoic acid (PFHxA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorohexanesulfonic acid (PFHxS)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluoroheptanoic acid (PFHpA)	<2.0			ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorooctanoic acid (PFOA)	<2.0	10		ng/L	EPA 537.1	SUB*	1/4/2022
Perfluorooctanesulfonic acid (PFOS)	<2.0	10		ng/L	EPA 537.1	SUB*	1/4/2022

**Qualifiers Key:**

- |   |   |                             |
|---|---|-----------------------------|
| X Exceeds maximum contamination limit               | R Duplication outside acceptance limits               | H Hold time exceeded        |
| T Temperature outside specifications                | A Sample contained air bubble or headspace            | B Analyte detected in blank |
| C(+/-) CCV outside acceptance limits                | Z Analysis is not state-certified                     | G Incorrect bottle received |
| S(+/-) Lab control sample outside acceptance limits | M(+/-)Matrix spike recovery outside acceptance limits | P Sample preserved at lab   |
| J Analyte detected below quantitation limit         | I(+/-) IS/Surrogate outside acceptance limits         |                             |
- (+ Result may be biased high / - Result may be biased low)

**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:**

PFOA/PFOS: SUB\* PFOA/PFOS analyses were completed by NYS DOH Lab. #10899. Samples were prepared on 12/29/21.  
Surrogates:

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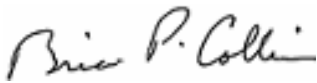
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13C-PFHxA 97.3% (70-130%)  
M3HFPO-DA 98.6% (70-130%)  
13C-PFDA 104% (70-130%)  
D5-NEtFOSAA 101% (70-130%)

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.  
(518) 949-2020

**Reviewed by Brian Collins**  
These results relate to samples as received.

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

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