

# ENVIRONMENTAL LABWORKS, INC.

December 27, 2024

Mr. Larry Allen  
Woodstock Wastewater Facility  
45 Comeau Drive  
Woodstock, NY 12498

Dear Larry,

The following are results of the analyses performed on a water sample from the **Town of Woodstock - 2441 Route 212, Woodstock, NY** received at the laboratory on 12/11/24.

Date/Time Collected: 12/11/24 8:00am  
Collected By: Woodstock  
Project ID: 12112453  
Secondary ID: TW245439  
PWS ID: 5503394

**Location: Pumphouse #2 Well #5**  
**Sample ID: 12112453-6**

| PARAMETER                                        | RESULTS | RL   | MCL | ANALYZED |
|--------------------------------------------------|---------|------|-----|----------|
| EPA 533(Y2)                                      |         |      |     |          |
| ADONA                                            | ND ng/L | 2.03 |     | 12/19/24 |
| 9Cl-PF3ONS                                       | ND ng/L | 2.03 |     | 12/19/24 |
| 11Cl-PF3OUdS                                     | ND ng/L | 2.03 |     | 12/19/24 |
| HFPO-DA(Gen-X)                                   | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluorobutanesulfonic acid(PFBS)               | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluorodecanoic acid(PFDA)                     | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluorododecanoic acid(PFDoA)                  | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoroheptanoic acid(PFHpA)                   | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluorohexanesulfonic acid(PFHxS)              | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluorohexanoic acid(PFHxA)                    | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluorononanoic acid (PFNA)                    | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluorooctanesulfonate acid(PFOS)              | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluorooctanoic acid(PFOA)                     | ND ng/L | 2.03 | 10  | 12/19/24 |
| Perfluoroundecanoic acid(PFUnA)                  | ND ng/L | 2.03 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorohexanesulfonic acid(4:2FTS) | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-1-pentanesulfonate(PFPeS)              | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-n-butanoic acid(PFBA)                  | ND ng/L | 2.03 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorodecanesulfonic acid(8:2FTS) | ND ng/L | 2.03 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorooctanesulfonic acid(6:2FTS) | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-1-heptanesulfonic acid(PFHpS)          | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoropentanoic acid(PFPeA)                   | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-5-oxahexanoic acid(PFMBA)              | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-4-oxapentanoic acid(PFMBA)             | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro-3,6-dioxahexanoic acid(NFDHA)          | ND ng/L | 2.03 |     | 12/19/24 |
| Perfluoro(2-ethoxyethane)sulfonic acid(PFEESA)   | ND ng/L | 2.03 |     | 12/19/24 |
| PFAS EPA 533 Hazard Index (calculation)          | 0.00    |      | 1   | 12/19/24 |

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Town of Woodstock - 12112453

Location: Field Blank  
Sample ID: 12112453-6 Blk

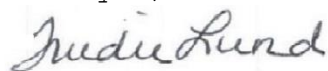
| PARAMETER                                        | RESULTS | RL   | MCL | ANALYZED |
|--------------------------------------------------|---------|------|-----|----------|
| EPA 533(Y2)                                      |         |      |     |          |
| ADONA                                            | ND ng/L | 1.89 |     | 12/19/24 |
| 9Cl-PF3ONS                                       | ND ng/L | 1.89 |     | 12/19/24 |
| 11Cl-PF3OUdS                                     | ND ng/L | 1.89 |     | 12/19/24 |
| HFPO-DA(Gen-X)                                   | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluorobutanesulfonic acid(PFBS)               | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluorodecanoic acid(PFDA)                     | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluorododecanoic acid(PFDoA)                  | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoroheptanoic acid(PFHpA)                   | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluorohexanesulfonic acid(PFHxS)              | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluorohexanoic acid(PFHxA)                    | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluorononanoic acid (PFNA)                    | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluorooctanesulfonate acid(PFOS)              | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluorooctanoic acid(PFOA)                     | ND ng/L | 1.89 | 10  | 12/19/24 |
| Perfluoroundecanoic acid(PFUnA)                  | ND ng/L | 1.89 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorohexanesulfonic acid(4:2FTS) | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-1-pentanesulfonate (PFPeS)             | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-n-butanoic acid(PFBA)                  | ND ng/L | 1.89 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorodecanesulfonic acid(8:2FTS) | ND ng/L | 1.89 |     | 12/19/24 |
| 1H,1H,2H,2H-Perfluorooctanesulfonic acid(6:2FTS) | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-1-heptanesulfonic acid(PFHpS)          | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoropentanoic acid(PFPeA)                   | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-5-oxahexanoic acid(PFMBA)              | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-4-oxapentanoic acid(PFMPA)             | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro-3,6-dioxaheptanoic acid(NFDHA)         | ND ng/L | 1.89 |     | 12/19/24 |
| Perfluoro(2-ethoxyethane)sulfonic acid(PFEESA)   | ND ng/L | 1.89 |     | 12/19/24 |
| PFAS EPA 533 Hazard Index (calculation)          | 0.00    |      | 1   | 12/19/24 |

### Definitions:

MCL - Maximum Contaminant Level  
RL - Reporting Limit

The data contained in this report were obtained using EPA or other approved methodologies. This laboratory or any outside laboratory used are NYSDOH certified for these analyses. Vendor laboratory used was ELAP #12058(Y2). The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

Thank you,



for Michael F. Lupi  
Laboratory Director