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Summary of ECs in Groundwater Samples  
Remedial Investigation Report  
NYSDEC BCP #C828187  
3750 Monroe Avenue, Pittsford, New York  
LaBella Project No. 213131

| Well ID / Location                                        | NYSDEC<br>Groundwater<br>Standard: October<br>2021 | RIMW-19          |                             | GPMW-11        | RIMW-20         | N/A             | N/A         |
|-----------------------------------------------------------|----------------------------------------------------|------------------|-----------------------------|----------------|-----------------|-----------------|-------------|
| Sample ID                                                 |                                                    | RIGP-19-09152020 | GW-BD-09152020<br>[RIGP-19] | GPMW-11-092120 | GPMW-14-092120* | EQUIPMENT BLANK | FIELD BLANK |
| Sample Intake Depth (ft bgs)                              |                                                    | 17               | 17                          |                | 30              | N/A             | N/A         |
| Screened Interval (ft bgs)                                |                                                    | 10-20            | 10-20                       | 5-15           | 33-38           | N/A             | N/A         |
| Date Collected                                            |                                                    | 9/15/2020        | 9/15/2020                   | 9/21/2020      | 9/21/2020       | 9/15/2020       | 9/15/2020   |
| PERFLUORINATED ALKYL ACIDS BY ISOTOPE DILUTION            |                                                    |                  |                             |                |                 |                 |             |
| 1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2FTS)         | NL                                                 | <1.24            | <1.15                       | <10.1 J        | <1.07 J         | <1.13           | <1.16       |
| 1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2FTS)         | NL                                                 | <1.36            | <1.26                       | <11.1 J        | <1.18           | <1.24           | <1.27       |
| N-Ethyl Perfluorooctanesulfonamidoacetic Acid (NEtFOSAA)  | NL                                                 | <0.821 J         | <0.762 J                    | <6.7 J         | <0.71           | <0.748 J        | <0.768 J    |
| N-Methyl Perfluorooctanesulfonamidoacetic Acid (NMeFOSAA) | NL                                                 | <0.662 J         | <0.614 J                    | <5.4 J         | <0.572          | <0.603 J        | <0.619 J    |
| Perfluorobutanesulfonic Acid (PFBS)                       | NL                                                 | 8.1 J            | 14.2                        | <1.98          | 0.688 J         | <0.221          | <0.227      |
| Perfluorobutanoic Acid (PFBA)                             | NL                                                 | 75.4 J           | 122                         | 8.6 J          | 3.14            | <0.379          | <0.39       |
| Perfluorodecanesulfonic Acid (PFDS)                       | NL                                                 | <1               | <0.928                      | <8.17          | <0.865          | <0.911          | <0.937      |
| Perfluorodecanoic Acid (PFDA)                             | NL                                                 | 0.56 J           | 0.519 J                     | <2.53          | <0.268          | <0.283          | <0.29       |
| Perfluorododecanoic Acid (PFDoA)                          | NL                                                 | <0.38            | <0.352                      | <3.1 J         | <0.328          | <0.346          | <0.356      |
| Perfluoroheptanesulfonic Acid (PFHpS)                     | NL                                                 | 6.08             | 13.2                        | <5.73          | <0.607          | <0.64           | <0.658      |
| Perfluoroheptanoic Acid (PFHpA)                           | NL                                                 | 95 J             | 166                         | 6.63 J         | 0.607 J         | <0.209          | <0.215      |
| Perfluorohexanesulfonic Acid (PFHxS)                      | NL                                                 | 100 J            | 187                         | <3.13 J        | <0.332          | <0.35           | <0.359      |
| Perfluorohexanoic Acid (PFHxA)                            | NL                                                 | 236 J            | 417                         | 12.1 J         | 2.75 U          | 0.398 JF        | 0.466 J     |
| Perfluorononanoic Acid (PFNA)                             | NL                                                 | 3.5              | 7.46                        | <2.6           | <0.275          | <0.29           | <0.298      |
| Perfluorooctanesulfonamide (FOSA)                         | NL                                                 | <0.592 J         | <0.549 J                    | <4.83 J        | <0.512 J        | <0.539 J        | <0.554      |
| Perfluorooctanesulfonic Acid (PFOS)                       | 10                                                 | 32 J             | 53.9                        | <4.2           | 0.459 J         | <0.469          | <0.482      |
| Perfluorooctanoic Acid (PFOA)                             | 10                                                 | 330 J            | 638                         | 5.73 J         | 0.773 J         | <0.219          | <0.226      |
| Perfluoropentanoic Acid (PFPeA)                           | NL                                                 | 204 J            | 345                         | 13.9 J         | 2.44            | <0.368          | <0.378      |
| Perfluorotetradecanoic Acid (PFTA)                        | NL                                                 | <0.253           | <0.235                      | <2.07          | <0.219          | <0.231          | <0.237      |
| Perfluorotridecanoic Acid (PFTrDA)                        | NL                                                 | <0.334           | <0.31                       | <2.73 J        | <0.289          | <0.304          | <0.313      |
| Perfluoroundecanoic Acid (PFUnA)                          | NL                                                 | <0.266           | <0.246                      | <2.17          | <0.23           | <0.242          | <0.248      |
| Total PFAS                                                | NL                                                 | 1090.64          | 1964.279                    | 46.96 J        | 10.86 J         | 0.398           | 0.4660      |
| 1,4-Dioxane                                               |                                                    |                  |                             |                |                 |                 |             |
| 1,4-Dioxane                                               | 1000                                               | 183              | 204                         | 15300          | 0.438           | --              | --          |

Notes:  
PFAS analyzed via USPEA Modified Method 537. 1,4-dioxane analyzed by USEPA Method 8270 SIM  
All values displayed in nanograms per liter (ng/L), equal to parts per trillion (ppt)  
Yellow highlight indicates that the compound was detected at a concentration above its respective Groundwater Standard from NYSDEC's October 2021 Guidance  
Bold text indicates concentrations above laboratory Method Detection Limit (MDL)  
NL Indicates Not Listed  
< denotes Not Detected above laboratory Method Detection Limit (MDL)  
J - Estimated value (due to result outside of laboratory reporting limit, poor calibration performance, low surrogate standard recoveries, and/or high spiked sample recoveries, per DUSR)  
U - 'Undetected' (Laboratory Artifact, per DUSR)  
F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.