

|                |       |        |                                                                                 |                                                               | Address 1  | Address 2    | Address 3 | Address 4 |
|----------------|-------|--------|---------------------------------------------------------------------------------|---------------------------------------------------------------|------------|--------------|-----------|-----------|
| Sample Number  |       |        | Michigan Safe Drinking Water Act MCL <sup>[1]</sup> and Groundwater Cleanup Std | National Primary Drinking Water Regulation MCL <sup>[2]</sup> |            |              |           |           |
| Sample ID      |       |        |                                                                                 |                                                               | Resident   | Resident Dup |           |           |
| Sample Depth   |       |        |                                                                                 |                                                               |            |              |           |           |
| Date Collected |       |        |                                                                                 |                                                               | 9/30/2024  | 9/30/2024    |           |           |
| Date Analyzed  |       |        |                                                                                 |                                                               | 10/17/2024 | 10/17/2024   |           |           |
| Analyte        | Units | Method |                                                                                 |                                                               |            |              |           |           |
| 11Cl-PF3OUdS   | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| 4:2FTS         | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| 6:2FTS         | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| 8:2FTS         | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| 9Cl-PF3ONS     | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| ADONA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| HFPO-DA        | ppt   | 533    | 370                                                                             | 10                                                            | <2         | <2           |           |           |
| NFDHA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFBA           | ppt   | 533    | NA                                                                              | NA                                                            | 11.3       | 11.7         |           |           |
| PFBS           | ppt   | 533    | 420                                                                             | NA                                                            | 39.8       | 40.6         |           |           |
| PFDA           | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFDaA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFEESA         | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFHpA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFHpS          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFHxA          | ppt   | 533    | 400,000                                                                         | NA                                                            | <2         | <2           |           |           |
| PFHxS          | ppt   | 533    | 51                                                                              | 10                                                            | <2         | <2           |           |           |
| PFMBA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFMPA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFNA           | ppt   | 533    | 6                                                                               | 10                                                            | <2         | <2           |           |           |
| PFOA           | ppt   | 533    | 8                                                                               | 4.0                                                           | <2         | 5.0          |           |           |
| PFOS           | ppt   | 533    | 16                                                                              | 4.0                                                           | 5.4        | 20.6         |           |           |
| PFPeA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFPeS          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |
| PFUnA          | ppt   | 533    | NA                                                                              | NA                                                            | <2         | <2           |           |           |

Exceeds Nat'l Primary Drinking Water MCL

Exceeds Nat'l Primary Drinking Water MCL and/or MI SDWA MCL

"NA" means a criterion or value is not available

[1] Maximum Contaminant Level (MCL) is the maximum amount of a contaminant allowed in drinking water. Applies only to public drinking water supplies covered under the Michigan Safe Drinking Water Act. Private residential wells are not regulated under the Michigan Safe Drinking Water Act, but Michigan uses the MCLs along with other factors when evaluating private residential well results.

[2] Compliance with MCLs is determined by running annual averages at the sampling point.