

|                               |                         | PFAS Compounds (parts per trillion)    |             |       |      |         |      |
|-------------------------------|-------------------------|--|-------------|-------|------|---------|------|
|                               |                         | PFOA                                   | PFOS        | PFHxS | PFNA | HFPO-DA | PFBS |
| Final MCL<br>(effective 2029) |                         | 4.0                                    | 4.0         | 10    | 10   | 10      | NA   |
| State Action Levels           |                         | 10                                     | 15          | 65    | 9    | NA      | 345  |
| 10/30/2024                    | Well 1 & 2<br>Treatment | ND                                     | <b>4.99</b> | ND    | ND   | ND      | 2.09 |
|                               | Well 3                  | ND                                     | 2.62        | ND    | ND   | ND      | ND   |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  | ND                                     | 2.41        | ND    | ND   | ND      | ND   |
| 1/31/2025                     | Well 1 & 2<br>Treatment | Down for Maintenance - No Sample Taken |             |       |      |         |      |
|                               | Well 3                  | ND                                     | 2.78        | ND    | ND   | ND      | 2.12 |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  | ND                                     | 2.82        | ND    | ND   | ND      | ND   |
| 5/8/2025                      | Well 1 & 2<br>Treatment | ND                                     | <b>4.86</b> | ND    | ND   | ND      | 4.54 |
|                               | Well 3                  | ND                                     | 2.57        | ND    | ND   | ND      | 2.14 |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  | ND                                     | 2.51        | ND    | ND   | ND      | 2.17 |
| 8/14/2025                     | Well 1 & 2<br>Treatment | ND                                     | <b>5.08</b> | ND    | ND   | ND      | 4.53 |
|                               | Well 3                  | ND                                     | 2.27        | ND    | ND   | ND      | 2.32 |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  | ND                                     | 3.47        | ND    | ND   | ND      | 2.99 |
| 10/9/2025                     | Well 1 & 2<br>Treatment | ND                                     | <b>4.92</b> | ND    | ND   | ND      | 5.06 |
|                               | Well 3                  | ND                                     | 2.51        | ND    | ND   | ND      | 2.4  |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  | ND                                     | 2.8         | ND    | ND   | ND      | 2.98 |
| Scheduled<br>1/2026           | Well 1 & 2<br>Treatment |  |             |       |      |         |      |
|                               | Well 3                  |  |             |       |      |         |      |
|                               | Well 4**                | NS                                     | NS          | NS    | NS   | NS      | NS   |
|                               | Well 5                  |  |             |       |      |         |      |

ND = not detected; NS = not sampled

Results that are listed in **bold font** are detection levels that exceed the future MCL for the associat

\* The Hazard Index (HI) is a long-established approach that EPA regularly uses to understand health risk from a chemical mixture (i.e., exposure to multiple chemicals). The HI is made up of a sum of fractions. Each fraction is the ratio of each PFAS measured in the water to the health-based water concentration.

[For more information on how the HI is calculated visit this link.](#)

\*\*Well 4 is inactive and has not yet been sampled for Initial Monitoring

| Hazard Index (Unitless)   |  |
|---|--|
| Mixtures containing two or more of PFHxS, PFNA, HFPO DA, and PFBS |  |
| 1   |  |
| NA  |  |
| 0*  |  |
| 0*  |  |
| NS  |  |
| 0*  |  |
| n   |  |
| 0*  |  |
| NS  |  |
| 0*  |  |
| 0*  |  |
| 0*  |  |
| NS  |  |
| 0*  |  |
| 0*  |  |
| 0*  |  |
| NS  |  |
| 0*  |  |
| 0*  |  |
| NS  |  |
| 0*  |  |
| NS  |  |
| NS  |  |

ted compound.

th risk from a chemical  
on compares the level of