

Water Quality Parameter Sampling Results

Tin

| Samples Collected Range | Number of locations sampled (number of initial samples/numbers of flushed samples) | Range in Initial Samples – Median (mg/L) | Range in Initial Samples – Lowest (mg/L) | Range in Initial Samples – Highest (mg/L) | Range in Flushed Samples – Median (mg/L) | Range in Flushed Samples – Lowest (mg/L) | Range in Flushed Samples – Highest (mg/L) | US EPA Drinking Water Value (mg/L) | Health Based Value (mg/L) |
|-------------------------|--|--|--|---|--|--|---|------------------------------------|--------------------------------|
| 8/26/2021-8/30/2021 | 61 (49 / 57) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 09/08/21-09/10/21 | 63 (58 / 62) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 09/21/2021-09/23/2021 | 59 (59 / 59) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 10/05/2021-10/07/2021 | 58 (58 / 58) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 10/18/2021-10/25/2021 | 60 (60 / 60) | ND | ND | ND | ND | ND | 0.0015 | Value not established | 2.1 (C: intermediate children) |
| 11/02/2021-11/04/2021 | 60 (60 / 60) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 11/16/2021-11/18/2021 | 59 (59 / 59) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 12/14/2021-12/16/2021 | 56 (57 / 57) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 01/11/2022-01/13/2022 | 53 (53 / 53) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |

| Samples Collected Range | Number of locations sampled (number of initial samples/numbers of flushed samples) | Range in Initial Samples – Median (mg/L) | Range in Initial Samples – Lowest (mg/L) | Range in Initial Samples – Highest (mg/L) | Range in Flushed Samples – Median (mg/L) | Range in Flushed Samples – Lowest (mg/L) | Range in Flushed Samples – Highest (mg/L) | US EPA Drinking Water Value (mg/L) | Health Based Value (mg/L) |
|-------------------------|--|--|--|---|--|--|---|------------------------------------|--------------------------------|
| 01/25/2022-01/27/2022 | 52 (52 / 52) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 02/22/22-02/24/22 | 55 (55 / 54) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 03/22/22-03/24/22 | 52 (52 / 52) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |
| 04/26/22-04/28/22 | 54 (54 / 54) | ND | ND | ND | ND | ND | ND | Value not established | 2.1 (C: intermediate children) |