

Tottenham Drinking Water System

Trihalomethane (THM) Testing for January 2021

| Date | Mill Street Reservoir | Tottenham Water Tower | Nolan Road | Dillane St E | 78 Walkem Drive | Pierce Place | Martin Trail |
|-------------------------|-----------------------|-----------------------|------------|--------------|-----------------|--------------|--------------|
| January 5 th | 44 µg/l | 117 µg/l | 80 µg/l | 91 µg/l | 56 µg/l | 94 µg/l | 79 µg/l |

The Current Running Annual Average (RRA) is 93.2 µg/l based on the last four (4) Quarters (January 2020 – December 2020). The Maximum Acceptable Concentration for THMs is 100 µg/l.

Please note the Mill Street Reservoir is not included in the RAA as it is considered a treated sample not a distribution sample.

Microbiological Testing for January 2021

| Date | Location #1 | Location #2 | Location #3 | Location #4 | Location #5 | Location #6 | Location #7 |
|--------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| January 5 th | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC |
| January 12 th | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC |
| January 19 th | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC |
| January 26 th | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC | 0 EC, 0 TC |

E.C. – Escherichia Coli, T.C. – Total Coliform

Haloacetic Acids (HAA) Testing for December 2020

| Date | Nolan Road |
|---------------------------|------------|
| December 15 th | 14.3 µg/l |

The Current Running Annual Average (RRA) is 16.2 µg/l based on the last four (4) Quarters (January 2020 – December 2020). The Maximum Acceptable Concentration for HAAs is 80 µg/l.

Chemical Testing for the First Quarter of 2021

| Date | Nitrite | Nitrate | Iron | Hardness |
|-------------------------|--------------|------------|----------|----------|
| January 5 th | < 0.003 mg/l | 0.054 mg/l | 637 µg/l | 176 mg/l |