

Trihalomethane (THM) Testing for February 2020

Date	Mill Street Reservoir	Tottenham Water Tower	Nolan Road	Dillane Street East	78 Walkem Drive	Pierce Place	Martin Trail
February 18	46 µg/l	62 µg/l	77 µg/l	89 µg/l	52 µg/l	82 µg/l	80 µg/l

The Current Running Annual Average (RRA) is 93.5 µg/l based on the last four (4) Quarters (January 2019 – December 2019). 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 February 2020

Date	Location #1	Location #2	Location #3	Location #4	Location #5	Location #6	Location #7
February 4	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
February 10	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
February 18	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
February 24	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

Chemical Testing for the First Quarter of 2020

Date	Nitrite	Nitrate	Haloacetic Acids (HAA)	Iron	Hardness
January 20	< 0.003 mg/l	0.057 mg/l	To be taken in March	651 µg/l	172 mg/l

Haloacetic Acids (HAA) Testing for December 2019

Date	Nolan Road	Tottenham Water Tower	Dillane Street East	78 Walkem Drive	Pierce Place	Martin Trail
December 19	20.7 µg/l	22.3 µg/l	16.2 µg/l	11.9 µg/l	20.8 µg/l	21.6 µg/l

The Current Running Annual Average (RRA) is 13.1 µg/l based on the last four (4) Quarters (January 2019 – December 2019). The Maximum Acceptable Concentration for HAAs is 80 µg/l.