

**BACTERIOLOGICAL SAMPLE RESULTS  
MIDLAND SYSTEM**

**DATE SAMPLED: February 4<sup>th</sup>, 2020**

<b>SITE LOCATION</b>	<b>E-COLI</b>	<b>TOTAL COLIFORM</b>
Leeshore Estates – Sampling Station	absent	absent
Bayfield Street – Sampling Station	absent	absent
WWTC 200 Bay Street	absent	absent
Hillcrest Manor – Sampling Station	absent	absent
Bay Street – Sampling Station	absent	absent
Maple Dawn Road – Sampling Station	absent	absent
Cornell Drive – Sampling Station	absent	absent
Lescaut Rd – Sampling Station	absent	absent
Wye Valley Road – Sampling Station	absent	absent
General Mills – Sampling Station	absent	absent

<b><u>IDENTIFICATION FOR GROUND WATER SOURCE (S) RAW WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Flume Station - Well NO. 11	Reservoir Area	absent	absent
Flume Station - Well NO. 14	Reservoir Area	absent	absent
Flume Station - Well NO. 16	Reservoir Area	absent	absent
Flume Station - Well NO. 17	Reservoir Area	absent	absent
Flume Station - Well NO. 6	Reservoir Area	absent	absent
Well NO. 15	Russell St. Tank	absent	absent
Well NO. 7A	Heritage Dr. & Beamish Pit Road	absent	absent
Well NO. 9	1060 Dominion Ave.	absent	absent
Well NO. 7B	Heritage Dr. & Beamish Pit Road	absent	absent
<b><u>IDENTIFICATION FOR POINTS OF ENTRY (S) TREATED WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Midland Flume P.O.E.	Reservoir	absent	absent
Midland #7 P.O.E.	Heritage Dr. & Beamish Pit Road	absent	absent
Midland #9 P.O.E.	1060 Dominion Ave.	absent	absent
Midland #15 P.O.E.	Russell St. Tank	absent	absent

**BACTERIOLOGICAL SAMPLE RESULTS  
MIDLAND SYSTEM**

**DATE SAMPLED: February 11<sup>th</sup>, 2020**

SITE LOCATION	E-COLI	TOTAL COLIFORM
Glenbrook Gardens – Sampling Station	absent	absent
Harbourview and Fuller – Sampling Station	absent	absent
WWTC 200 Bay Street	absent	absent
Fifth & Hugel – Sampling Station	absent	absent
Dominion Booster	absent	absent
Montreal Booster	absent	absent
Lescaut Rd – Sampling Station	absent	absent
Tiffin Pump Station	absent	absent
Albert Street – Sampling Station	absent	absent
Soccer Field Entrance – Sampling Station	absent	absent

<b><u>IDENTIFICATION FOR GROUND WATER SOURCE (S) RAW WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Flume Station - Well NO. 11	Reservoir Area	absent	absent
Flume Station - Well NO. 14	Reservoir Area	absent	absent
Flume Station - Well NO. 16	Reservoir Area	absent	absent
Flume Station - Well NO. 17	Reservoir Area	absent	absent
Flume Station - Well NO. 6	Reservoir Area	absent	absent
Well NO. 15	Russell St. Tank	absent	absent
Well NO. 7A	Heritage Dr. & Beamish Pit Road	absent	absent
Well NO. 9	1060 Dominion Ave.	absent	absent
Well NO. 7B	Heritage Dr. & Beamish Pit Road	absent	absent
<b><u>IDENTIFICATION FOR POINTS OF ENTRY (S) TREATED WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Midland Flume P.O.E.	Reservoir	absent	absent
Midland #7 P.O.E.	Heritage Dr. & Beamish Pit Road	absent	absent
Midland #9 P.O.E.	1060 Dominion Ave.	absent	absent
Midland #15 P.O.E.	Russell St. Tank	absent	absent

**BACTERIOLOGICAL SAMPLE RESULTS  
MIDLAND SYSTEM**

**DATE SAMPLED: February 18<sup>th</sup>, 2020**

<b>SITE LOCATION</b>	<b>E-COLI</b>	<b>TOTAL COLIFORM</b>
WWTC 200 Bay Street	absent	absent
Dominion Booster	absent	absent
Sundowner-Sampling Station	absent	absent

<b><u>IDENTIFICATION FOR GROUND WATER SOURCE (S) RAW WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Flume Station - Well NO. 11	Reservoir Area	absent	absent
Flume Station - Well NO. 14	Reservoir Area	absent	absent
Flume Station - Well NO. 16	Reservoir Area	absent	absent
Flume Station - Well NO. 17	Reservoir Area	absent	absent
Flume Station - Well NO. 6	Reservoir Area	absent	absent
Well NO. 15	Russell St. Tank	absent	absent
Well NO. 7A	Heritage Dr. & Beamish Pit Road	absent	absent
Well NO. 9	1060 Dominion Ave.	absent	absent
Well NO. 7B	Heritage Dr. & Beamish Pit Road	absent	absent
<b><u>IDENTIFICATION FOR POINTS OF ENTRY (S) TREATED WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Midland Flume P.O.E.	Reservoir	absent	absent
Midland #7 P.O.E.	Heritage Dr. & Beamish Pit Road	absent	absent
Midland #9 P.O.E.	1060 Dominion Ave.	absent	absent
Midland #15 P.O.E.	Russell St. Tank	absent	absent

**BACTERIOLOGICAL SAMPLE RESULTS  
MIDLAND SYSTEM**

**DATE SAMPLED: February 25<sup>th</sup>, 2020**

<b>SITE LOCATION</b>	<b>E-COLI</b>	<b>TOTAL COLIFORM</b>
Leeshore Estates – Sampling Station	absent	absent
Bayfield Street – Sampling Station	absent	absent
WWTC 200 Bay Street	absent	absent
End of Mildred Street – Sampling Station	absent	absent
Montreal Booster	absent	absent
Woodland Drive – Sampling Station	absent	absent
Lescaut Rd – Sampling Station	absent	absent
Irwin Street/Cherry Hill – Sampling Station	absent	absent
General Mills – Sampling Station	absent	absent
Soccer Field Entrance – Sampling Station	absent	absent

<b><u>IDENTIFICATION FOR GROUND WATER SOURCE (S) RAW WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Flume Station - Well NO. 11	Reservoir Area	absent	absent
Flume Station - Well NO. 14	Reservoir Area	absent	absent
Flume Station - Well NO. 16	Reservoir Area	absent	absent
Flume Station -Well NO. 17	Reservoir Area	absent	absent
Flume Station - Well NO. 6	Reservoir Area	absent	4
Well NO. 15	Russell St. Tank	absent	absent
Well NO. 7A	Heritage Dr. & Beamish Pit Road	absent	absent
Well NO. 9	1060 Dominion Ave.	absent	absent
Well NO. 7B	Heritage Dr. & Beamish Pit Road	absent	absent
<b><u>IDENTIFICATION FOR POINTS OF ENTRY (S) TREATED WATER</u></b>	<b><u>LOCATION</u></b>	<b><u>E-COLI</u></b>	<b><u>TOTAL COLIFORM</u></b>
Midland Flume P.O.E.	Reservoir	absent	absent
Midland #7 P.O.E.	Heritage Dr. & Beamish Pit Road	absent	absent
Midland #9 P.O.E.	1060 Dominion Ave.	absent	absent
Midland #15 P.O.E.	Russell St. Tank	absent	absent