

**CMPT Water Microbiology Survey, W183  
Drinking Water Results (shipped October 29, 2018)**

Membrane Filtration Method - Group Mean/Median (cfu/100 ml)/MU%				
Samples		TC	ThC	<i>E.coli</i>
1	<i>Enterobacter species</i>	*34/35/18%	0/0/0%	0/0/0%
2	<i>Escherichia coli</i>	*51/52/17%	52/54/16%	*51/53/16%
3	<i>Escherichia coli</i>	16/16/21%	16/15/20%	16/16/19%
4	No organisms seen	0/0/0%	0/0/0%	0/0/0%

MU% - Measurement Uncertainty percentage calculated for Membrane Filtration & HPC methods only

\*outliers were not included in group mean/median calculations

Enzyme Substrate Method - Group Mean/Median (MPN/100 ml)				
Samples		TC	ThC	<i>E.coli</i>
1	<i>Enterobacter species</i>	31/30	0/0	0/0
2	<i>Escherichia coli</i>	55/56	40/43	55/56
3	<i>Escherichia coli</i>	16/16	18/20	*16/16
4	No organisms seen	0/0	0/0	0/0

\*outliers were not included in group mean/median calculations

MPN Method - Group Mean/Median (MPN/100 ml)				
Samples		TC	ThC	<i>E.coli</i>
1	<i>Enterobacter species</i>	≥23/≥23	0/0	0/0
2	<i>Escherichia coli</i>	≥23/≥23	≥23/≥23	≥23/≥23
3	<i>Escherichia coli</i>	15/14	15/14	15/14
4	No organisms seen	0/0	0/0	0/0

Presence/Absence (PA) Method				
Samples		TC	ThC	<i>E.coli</i>
1	<i>Enterobacter species</i>	Present	Absent	Absent
2	<i>Escherichia coli</i>	Present	Present	Present
3	<i>Escherichia coli</i>	Present	Present	Present
4	No organisms seen	Absent	Absent	Absent