## Passmore Laboratory Ltd.

Report# 4138 Filename 211124SID.pdf

ANALYTICAL RESULTS							
Sample ID 6140 Community Centre Rd						Sample # 1	
Date/Time Sampled	11/23/2021	11:00 AM Matrix		UGW	Temper	Temperature on Receipt 8	
Date/Time on Test	11/24/2021	2:30 PM					
<u>Analyses</u>		<u>Result</u>		<u>Units</u>	RDL	<u>Guideline<sup>1</sup></u>	
Coliforms, Total		Less than 1		CFU/100mL	1	MAC: none detected	
Verified E.coli		Less than 1		CFU/100mL	1	MAC: none detected	
Sample ID3185 Ward RdSample #2						Sample # 2	
Date/Time Sampled	11/23/2021	11:30 AM Matrix UGW		UGW	Temper	Temperature on Receipt 8	
Date/Time on Test	11/24/2021	2:30 PM					
<u>Analyses</u>		<u>Result</u>		<u>Units</u>	RDL	<u>Guideline<sup>1</sup></u>	
Coliforms, Total		Less than 1		CFU/100mL	1	MAC: none detected	
Verified E.coli		Less than 1		CFU/100mL	1	MAC: none detected	
Glossary of Terms							
	ess than 1 Less than the Reportable Detection Limit, except under circumstances where the detection limit is higher due to interferences, insufficient sample volume, or dilutions.						
APHA A	American Pubic Health Association						
CFU/mL C	Colony Forming Units per 1 milliliter						
	Colony Forming Units per 100 milliliters						
	SW = Surface water, TW =Treated water, DW= Distribution water, UGW = Untreated Ground water, RW = Raw water						
RDL R	Reportable Detection Limit						

## References

1. Health Canada (2017). Guidelines for Canadian Drinking Water Quality—Summary Table. Water and Air Quality Bureau, Healthy Environments and Consumer Safety Branch, Health Canada, Ottawa, Ontario.