	Passmore Laboratory	
<u>S</u>	LABORATORY	LTD.

Report# 2464 Filename 200422SID.pdf

			ANALYTI	CAL RESULTS		
Sample ID 6140 Co	mmunity Centre	Rd				Sample # 1
Date/Time Sampled	4/21/2020	11:00 AM	Matrix	UGW	Tempe	erature on Receipt 10
Date/Time on Test	4/22/2020	12:35 PM				
Analyses		<u>Result</u>		<u>Units</u>	<u>RDL</u>	<u>Guideline¹</u>
Coliforms, Total		less tha	n 1	CFU/100mL	1	MAC: none detected
/erified E.coli		less tha	n 1	CFU/100mL	1	MAC: none detected
Sample ID 3185 Wa	ard Rd					Sample # 2
Date/Time Sampled	4/21/2020	11:30 AM	Matrix	UGW	Tempe	erature on Receipt 9
Date/Time on Test	4/22/2020	12:35 PM				
Analyses		<u>Result</u>		<u>Units</u>	<u>RDL</u>	<u>Guideline¹</u>
Coliforms, Total		less tha	n 1	CFU/100mL	1	MAC: none detected
/erified E.coli		less tha	n 1	CFU/100mL	1	MAC: none detected
Glossary of Terms						
	Less than the Reportable Detection Limit, except under circumstances where the detection limit is higher due to interferences, insufficient sample volume, or dilutions.					
APHA An	American Pubic Health Association					

CFU/100mLColony Forming Units per 100 millilitersMatrixSW = Surface water, TW =Treated water, DW= Distribution water, UGW = Untreated Ground water, RW = Raw waterRDLReportable 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.