



### CERTIFICATE OF ANALYSIS

Client:	Bruce Larstone	Work Order Number:	312034
Company:	OCWA - SRF - Fauquier WTP	PO #:	18164
Address:	70 First Ave, Box 160	Regulation:	O.Reg. 170
	Smooth Rock Falls, ON, P0L 2B0	Project #:	Org. # 5312
Phone:	(705) 338-4677	Fax:	(705) 338-4586
Email:	blarstone@ocwa.com	DWS #:	210000979
Sampled By:	Marc Desbiens		

Date Order Received:	7/25/2017	Analysis Started:	7/25/2017
Arrival Temperature:	17°C	Analysis Completed:	7/27/2017

### TEST RESULTS

Sample Description	Lab ID	Type / Matrix	Date / Time Collected	Field Chlorine		EC	TC	HPC
				Free	Combined			
F-1 Raw Water (Groudhog River)	899583	Raw / Raw Water	7/24/2017 10:30 AM			16	15	
F-2 Treated Water	899584	Entry / Treated Water	7/24/2017 10:32 AM		1.86	0	0	<10
F-3 Town Hall	899585	Distribution / Treated Water	7/24/2017 11:55 AM		1.38	0	0	
F-4 Bleeder	899586	Distribution / Treated Water	7/24/2017 12:20 PM		1.19	0	0	<10
F-4 Bleeder	899586r	Distribution / Treated Water	7/24/2017 12:20 PM		1.19			<10

Result Units: CFU/100mL (water matrix) CFU/g (soil matrix), except HPC which is CFU/1mL. Temp. is in Degrees Celsius.

Note that all tests have been performed in accordance with our accredited and licensed test methods (Method Reference A10 for E. coli, fecal, total coliform and background, and Method Reference A68 for HPC).

### REPORT COMMENTS

Bacti Lot # 1641

This report has been approved by:

Adam Tam, M.Sc.  
Laboratory Director

### LEGEND

TESTS EC - Escherichia coli, TC - Total Coliforms, FC - Fecal Coliforms, Back - Background, HPC - Heterotrophic Plate Count

RESULTS ~ - No Data. Results Pending.  
 INT - Interferences are evident on plate and therefore bacterial colonies cannot be properly counted (interferences can be anything that inhibit the proper growth and formation of target colonies)  
 NDOGN - No Data, Overgrown with Non-Target  
 NDOGT - No Data, Overgrown with Target  
 NDOGHPC - No Data. Overgrown with HPC  
 An 'r' after the Lab ID indicates a laboratory replicate.  
 Results relate only to the items tested.