

C.O.C.: G67419

REPORT No. B19-19939

Report To:

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DATE RECEIVED: 04-Jul-19

JOB/PROJECT NO.:

DATE REPORTED: 11-Jul-19

P.O. NUMBER:

SAMPLE MATRIX: Surface Water

WATERWORKS NO.

Parameter	Phosphorus-Total	Total Kjeldahl Nitrogen	E coli		
Units	mg/L	mg/L	cfu/100mL		
R.L.	0.002	0.1	1		
Reference Method	E3199A.1	E3199A.1	MOE E3371		
Date Analyzed/Site	09-Jul-19/K	09-Jul-19/K	04-Jul-19/O		

Client I.D.	Sample I.D.	Date Collected				
Wilson Bay	B19-19939-1	02-Jul-19	0.029	0.5	6	
Ruby bay	B19-19939-2	02-Jul-19	0.010	0.4	1	
Deepest Part of the Lake	B19-19939-3	02-Jul-19	0.004	0.4	0	
Brennans Creek	B19-19939-4	02-Jul-19	0.030	0.6	88	
Harrington Area	B19-19939-5	02-Jul-19	0.006	0.4	2	
Trapperman Shoal	B19-19939-6	02-Jul-19	0.006	0.3	0	



Greg Clarkin, BSc., C. Chem
 Lab Manager - Ottawa District

R.L. = Reporting Limit

Test methods may be modified from specified reference method unless indicated by an *

Site Analyzed=K-Kingston, W-Windsor, O-Ottawa, R-Richmond Hill, B-Barrie

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