

Client: Kazabazua Lakes Association
604-2760 Carousel Cres
Ottawa, ON
K1T 2N4
Attention: Mr. George McCormick
PO#: Visa
Invoice to: Kazabazua Lakes Association

Report Number: 1908976
Date Submitted: 2019-06-05
Date Reported: 2019-06-06
Project: Spring 2019 E-Coli + Total P Testing
COC #: 93785

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Dear George McCormick:

Please find attached the analytical results for your samples. If you have any questions regarding this report, please do not hesitate to call (613-727-5692).

Report Comments:

APPROVAL: _____

Steven Tosh, Operations Manager

All analysis is completed at Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) unless otherwise indicated.

Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) is accredited by CALA, Canadian Association for Laboratory Accreditation to ISO/IEC 17025 for tests which appear on the scope of accreditation. The scope is available at: <http://www.cala.ca/scopes/2602.pdf>.

Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) is licensed by the Ontario Ministry of the Environment, Conservation, and Parks (MECP) for specific tests in drinking water (license #2318). A copy of the license is available upon request.

Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) is accredited by the Ontario Ministry of Agriculture, Food, and Rural Affairs for specific tests in agricultural soils.

Please note: Field data, where presented on the report, has been provided by the client and is presented for informational purposes only. Guideline values listed on this report are provided for ease of use (informational purposes) only. Eurofins recommends consulting the official provincial or federal guideline as required. Unless otherwise stated, measurement uncertainty is not taken into account when determining guideline or regulatory exceedances.

Certificate of Analysis

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Group	Analyte	MRL	Units	Guideline	Lab I.D. Sample Matrix Sample Type Sampling Date Sample I.D.	1430843 SURF W 2019-06-05 1. Danford Lake - Lachapelle Bay	1430844 SURF W 2019-06-05 2. Danford Lake - Anderson Bay	1430845 SURF W 2019-06-05 3. Danford Lake - Nesbitt Bay	1430846 SURF W 2019-06-05 4. Little Danford - Rhodes
Microbiology	Escherichia Coli	0	ct/100mL			0	0	0	0

Group	Analyte	MRL	Units	Guideline	Lab I.D. Sample Matrix Sample Type Sampling Date Sample I.D.	1430847 SURF W 2019-06-05 5. McConnell Lake - Martin	1430848 SURF W 2019-06-05 6. McConnell Lake - Cunningham	1430849 SURF W 2019-06-05 7. Lyons Lake - McCaig/McConnell	1430850 SURF W 2019-06-05 8. Shea Lake - Boulton
Microbiology	Escherichia Coli	0	ct/100mL			1	0	0	2

Guideline = * = **Guideline Exceedence**

Results relate only to the parameters tested on the samples submitted.
Analytical Method: AMBCOLM1
 additional QA/QC information available on request.

MRL = Method Reporting Limit, AO = Aesthetic Objective, OG = Operational Guideline, MAC = Maximum Acceptable Concentration, IMAC = Interim Maximum Acceptable Concentration, STD = Standard, PWQO = Provincial Water Quality Guideline, IPWQO = Interim Provincial Water Quality Objective, TDR = Typical Desired Range

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Group	Analyte	MRL	Units	Guideline	Lab I.D. Sample Matrix Sample Type Sampling Date Sample I.D.	1430851 SURF W 2019-06-05 9. Farm Lake - Magner	1430852 SURF W 2019-06-05 10. McCauley Lake - Denis	1430853 SURF W 2019-06-05 11. Little Shea - Champagne
Microbiology	Escherichia Coli	0	ct/100mL			0	10	0

Guideline = * = **Guideline Exceedence**

Results relate only to the parameters tested on the samples submitted.
Analytical Method: AMBCOLM1
 additional QA/QC information available on request.

MRL = Method Reporting Limit, AO = Aesthetic Objective, OG = Operational Guideline, MAC = Maximum Acceptable Concentration, IMAC = Interim Maximum Acceptable Concentration, STD = Standard, PWQO = Provincial Water Quality Guideline, IPWQO = Interim Provincial Water Quality Objective, TDR = Typical Desired Range