

Statement of Analytical Results - Final

Job 143736

Clear Lake Cottagers Association

Brian Isard
103 SHAVER AVE. N, ETOBICOKE ON M9B 4N6

Lab ID	22F1683	22F1684	22F1685	Criteria	PWQO				
Collection Date	2022-Jun-27	2022-Jun-27	2022-Jun-27	Sampler	Brian Isard				
Collection Time	09:05	09:05	09:05	Received	2022 Jun 28 16:40				
Matrix	Water	Water	Water	Criteria	MDL / RDL	Units	Method	Completed	Analyst
Description	Boat Ramp	Golden Anchor Bay	Municipal Dock						
Escherichia coli ¹	2	1	5	100	0	cfu/100mL	MF-DC Agar	2022-Jun-30	DR

Lab ID	22F1686	22F1687		Criteria	PWQO				
Collection Date	2022-Jun-27	2022-Jun-27		Sampler	Brian Isard				
Collection Time	09:15	09:00		Received	2022 Jun 28 16:40				
Matrix	Water	Water		Criteria	MDL / RDL	Units	Method	Completed	Analyst
Description	Dekonley's Bay	Big Bay							
Escherichia coli ¹	1	5	-	100	0	cfu/100mL	MF-DC Agar	2022-Jun-30	DR

MDL denotes Method Detection Limit, and expresses the lowest concentration that can be detected for the analysis

* Sample diluted prior to analysis


¹ Indicates an accredited test by Near North Laboratories Inc. to CALA to ISO/IEC 17025. ² Indicates analyses were subcontracted to an accredited and licensed laboratory.

Preparation: All samples were processed in accordance with the Occupational Health and Safety Act. Analyses performed by a N.I.S.T. - NVLAP accredited analyst and in accordance to Regulation 830/90 O.H.S.A., Ontario Ministry of Labour.

Results apply to the sample as received, and, unless otherwise stated, field chlorine, field turbidity, field temperature and field pH are provided by the sampler.

QC report available upon request. Sample(s) received in good condition, unless otherwise noted.

Near North Laboratories Inc. does not accept liability for the collection/handling of samples; nor representation and custody of samples prior to submission to the laboratory; the only exception to this statement is for samples collected/handled/in custody of NNL staff from the time of sampling. It is agreed that if Near North Laboratories Inc. should be found liable for any losses or damages attributable to the services provided, the liability shall be limited to and not exceed the amount of the fee paid by the Client for the services; this limit of liability may constitute the re-test / re-provision of the service or a refund of the fee paid.


 2022 Jun 30
 Elizabeth Caskenette, Quality Manager

