

C.O.C.: G75761

REPORT No. B20-28046

Report To:

LRML Joint Water Quality

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 Hanover ON N4N 3B9

Attention: Rick Kalte

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DATE RECEIVED: 15-Sep-20

JOB/PROJECT NO.: Microcystin 2020

DATE REPORTED: 21-Sep-20

P.O. NUMBER:

SAMPLE MATRIX: Surface Water

WATERWORKS NO.

Parameter	Microcystin DM				
Units	µg/L				
R.L.	0.15				
Reference Method	MOE E3469				
Date Analyzed/Site	18-Sep-20/B				

Client I.D.	Sample I.D.	Date Collected				
ML-1	B20-28046-1	15-Sep-20	1.55			
ML-2	B20-28046-2	15-Sep-20	1.09			
LR-1	B20-28046-3	15-Sep-20	2.12			
LR-2	B20-28046-4	15-Sep-20	0.63			

Abraxis Microcystin-DM ELISA- (Congener-independent determination of Microcystins and Nodularins). Microcystin LR results =1.5 ppb or =1.5 µg/L in a drinking water sample will cause the sampling agency and laboratory to take appropriate action. ELISA methodology is a screening for microcystins, and all positive reporting results (= 1.5 ug/L) will be reported as Provisional until further notice and the sample will be sent to the MOE for confirmation.



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

Steve Garrett

Director of Laboratory Services

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