



CERTIFICATE OF ANALYSIS
 Reported by Alloway - Marion
 Chain of Custody attached

Adrian, City of
 Attn: Tim Ritchie
 815 Bent Oak Ave.
 Adrian, MI 49221

Lab Project # M19-30732
 Received: 9/17/2019
 Reported: 9/25/2019
 Date/Time Sampled: 09/16/2019 13:20
 Sampled By: NK
 Sampled Matrix: Surfacewater
 Containers: 1
 Collection Method: Grab

Project Name:

Sample ID: Raw Lake
 Lab Sample # M19-30732-01

Analyte	Results	Units	PQL	Analyst	Extraction Date	Analysis Start Date/Time
Analytical Method: OEPA DES 705.0 Rev. 1.0		Preparation Method:		Validation Date: 9/25/2019		
Cyanobacteria, Total (16S)	2420	Gene Copies/μL	0.180	BMK	09/17/2019	09/17/2019 20:46
Microcystins / Nodularin	<0.180	Gene Copies/μL	0.180	BMK	09/17/2019	09/17/2019 20:46
Cylindrospermopsin	<0.180	Gene Copies/μL	0.180	BMK	09/17/2019	09/17/2019 20:46
Saxitoxin	<0.180	Gene Copies/μL	0.180	BMK	09/17/2019	09/17/2019 20:46

Analysis Certified By: 
 Rhonda C Morris

*This report shall not be reproduced, except in its entirety, without the written approval of the laboratory.
 The results presented on this Certificate of Analysis only reflect those parameters that were requested by the client on the chain of custody or other documentation received with the sample(s). The analytical results relate only to the items tested. Analytical results are based on dry-weights for solid samples, unless otherwise specified.*



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 Sampled By: NK
 Sampled Matrix: Surfacewater
 Containers: 1
 Collection Method: Grab

Project Name:

Sample ID: Raw Blended
 Lab Sample # M19-30732-02

Analyte	Results	Units	PQL	Analyst	Extraction Date	Analysis Start Date/Time
Analytical Method: OEPA DES 705.0 Rev. 1.0		Preparation Method:		Validation Date: 9/25/2019		
Cyanobacteria, Total (16S)	340	Gene Copies/ μ L	0.180	BMK	09/17/2019	09/17/2019 20:46
Microcystins / Nodularin	<0.180	Gene Copies/ μ L	0.180	BMK	09/17/2019	09/17/2019 20:46
Cylindrospermopsin	<0.180	Gene Copies/ μ L	0.180	BMK	09/17/2019	09/17/2019 20:46
Saxitoxin	<0.180	Gene Copies/ μ L	0.180	BMK	09/17/2019	09/17/2019 20:46

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