

April 29, 2021

Mr. Brett Reinbolt  
Lakemore Fire Department

*RE: Toxin Analysis*

Dear Mr. Reinbolt,

EnviroScience performed a toxin analysis using samples collected April 23, 2021 from Springfield Lake. The samples were analyzed for concentrations of total Microcystin according to Ohio EPA DES 701.0 v. 2.3 methods. All samples were diluted 1:4. The recreational advisory limit set by Ohio EPA is 6 ug/L. The recreational no contact limit set by Ohio EPA is 20 ug/L. Endpoints are listed below.

***Cyanotoxins for Lakemore Fire Department***

*samples collected: 04/23/21*

**Springfield Lake Area #1:**

Total Microcystin: >25 ug/L

**Springfield Lake Area #2:**

Total Microcystin: >25 ug/L

**Springfield Lake Area #3:**

Total Microcystin: >25 ug/L

**Springfield Lake Area #4:**

Total Microcystin: >25 ug/L

Please contact me if you have any further questions.

Respectfully,

*Katherine L. Hansler*

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