

ENVIROTECH LABORATORIES, INC.
MA CERT. NO.: M-MA 063

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Friday, July 15, 2022

Plymouth Environmental Management

*K.Towers/ 11 Lincoln St.
Plymouth, MA*

<i>Project Name:</i>	<i>Cyanobacteria</i>	<i>Comments:</i>
<i>Project Number:</i>	<i>Bartlett Pond</i>	
<i>Sampled By:</i>	<i>Kim Tower</i>	
<i>Lab Order Number:</i>	<i>WW-221143</i>	
<i>Date Received:</i>	<i>07/11/22</i>	

<i>Sample Type</i>	<i>Sample Time</i>	<i>Sample Date</i>	<i>Comments</i>			
<i>Parameters</i>	<i>Units</i>	<i>Test Results</i>	<i>Reportable Limits</i>	<i>Date Analyzed</i>	<i>Analyst</i>	<i>Method</i>
<i>Cyanobacteria*</i>	<i>#/ml</i>	<i>None Detected</i>	<i>1/ml</i>	<i>07/14/22</i>	<i>Northeast</i>	<i>See attached</i>
<i>Microcystins*</i>	<i>ppb</i>	<i>2.5</i>	<i>1</i>	<i>07/14/22</i>	<i>Northeast</i>	<i>See attached</i>

**Microcystins below state recommended limit of 14ppb*

All samples were analyzed within the established guidelines of US EPA approved methods with all requirements met, unless otherwise noted at the end of a given sample's analytical results.

We certify that the following results are true and accurate to the best of our knowledge.

BRL=below reportable limits

**see attached*

By: Ronald J. Saari
Ronald J. Saari
Laboratory Director

Envirotech Laboratories, Inc.

8 Jan Sebastian Dr., Unit 12
Sandwich, MA 02563

Date Received: 7/12/2022

Laboratory ID#: N2287829-01

Date Tested: 7/14/2022

Report Date: 7/14/2022

Cyanobacteria

Sample Site: Surface Water @ Bartlett Pond

Sample ID: WW-221143

Date and Time Collected: 7/11/2022 12:45

Cyanophyta: Unicellular & Colonial Forms	
Anabaena	
Aphanocapsa	
Aphanothece	
Chroococcus	
Coelosphaerium	
Dactylococcopsis	
Gomphosphaeria	
Merismedia	
Microcystis	
Snowella	
Synechococcus/Related	
Woronichinia	
Other Coccoid Blue Greens	

Filamentous Nitrogen Fixers	
Anabaenopsis	
Aphanizomenon	
Calothrix/Rivularia	
Chrysosporxium	
Cuspidothrix	
Cylindrospermum	
Dolichospermum	
Gloeotrichia	
Hapalosiphon	
Nodularia	
Nostoc	
Raphidiopsis	
Sytonema	
Sphaerospermopsis	
Tolypothrix	
Other Filamentous Bluegreens (L)	
Other Filamentous Bluegreens (S)	

Filamentous Non-Nitrogen Fixers	
Arthrospira	
Limonothrix	
Lyngbya	
Limnophysis	
Microseira/Plectonema	
Oscillatoria	
Phormidium	
Planktolyngbya	
Planktothrix	
Pseudanabaena/Kromvophoron	
Spirulina	
Synechocystis	

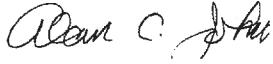
Total Cell Count: ND/mL

Microcystins (by Abraxis 520022): 2.5 ppb

Comments:

- Results are based on the sample as received by Northeast Laboratories, Inc. 7/12/2022

Approved by:


Alan C. Johnson, Laboratory Director

129 Mill Street Berlin, CT 06037

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CT Cert. #PH-0404 EPA Cert. #CT-024 FDA Reg. #086650488 CT CSL#0000624