

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

8 Jan Sebastian Drive
Sandwich, MA 02563
(508)888-6460 1-800-339-6460
FAX (508)888-6446

Friday, July 15, 2022

Plymouth Environmental Management
K.Towers/ 11 Lincoln St.
Plymouth, MA

ProjectName: Cyanobacteria
Project Number: Bartlett Pond
Sampled By: Kim Tower
Lab Order Number: WW-221143
Date Received: 07/11/22

Comments:

Sample Type	Sample Time	Sample Date	Comments			
Bartlett Pond A	12:45	07/11/22				
Parameters	Units	Test Results	Reportable Limits	Date Analyzed	Analyst	Method
Cyanobacteria*	#/ml	None Detected	1/ml	07/14/22	Northeast	See attached
Microcystins*	ppb	2.5	1	07/14/22	Northeast	See attached

*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
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	
Merismpedia	
Microcystis	
Snowella	
Synechococcus/Related	
Woronichinia	
Other Coccoid Blue Greens	

Filamentous Nitrogen Fixers	
Anabaenopsis	
Aphanizomenon	
Calothrix/Rivularia	
Chrysochlorium	
Cuspidothrix	
Cylindrospermium	
Dolichospermium	
Gloeotrichia	
Hapalosiphon	
Nodularia	
Nostoc	
Raphidiopsis	
Sytonema	
Sphaerospermopsis	
Tolypothrix	
Other Filamentous Bluegreens (L)	
Other Filamentous Bluegreens (S)	

Filamentous Non-Nitrogen Fixers	
Arthrospira	
Limonothrix	
Lyngbya	
Limnoraphis	
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

www.nelabsct.com Telephone: 860-828-9787

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