

Microbac Laboratories, Inc.

Massachusetts Division
100 Barber Avenue • Worcester, MA 01606

Phone: 508-595-0010
Fax: 508-595-0008
www.microbac.com

COVER LETTER

Mark Sexton
LAKE MASPENOCK PRESERVATION
6 DOWNEY STREET
HOPKINTON, MA 01748
RE: Water Testing

May 05, 2011
Report No.: 1108110

The report of analyses contains test results for samples received at Microbac Laboratories, Inc., Massachusetts Division on 04/29/2011 13:50.

The enclosed results were obtained from and applicable to the sample(s) as received at the laboratory. All sample results are reported on an "as received" basis unless otherwise noted.

All data included in this report has been reviewed and meet the applicable project and certification specific requirements, unless otherwise noted.

This report has been paginated in its entirety and shall not be reproduced except in full, without the written approval of Microbac Laboratories, Inc.

We appreciate the opportunity to service your analytical needs. If you have any questions, please feel free to contact us.

This Data Package contains the following:

- This Cover Page
- Sample Summary
- Test Results
- Notes and Definitions
- Cooler Receipt Log
- Chain of Custody

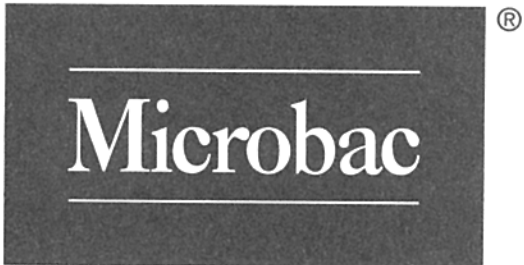
5/5/2011

Final report reviewed by:

Nancy Burnett, Laboratory Director

Report issue date

For any feedback concerning our services, please contact Nancy Burnett, the Laboratory Director at 508.595.0010. You may also contact both James Nokes, President at president@microbac.com and Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com.



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CERTIFICATE OF ANALYSIS

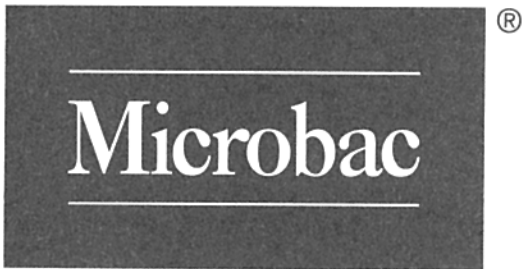
LAKE MASPENOCK PRESERVATION 6 DOWNEY STREET HOPKINTON, MA 01748	Project: Water Testing Project Number: Water Testing Project Manager: Mark Sexton	Report: 1108110 Reported: 05/05/2011 09:12
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SAMPLE SUMMARY

Sample ID	Laboratory ID	Matrix	Type	Date Sampled	Date Received
NORTH	1108110-01	Surface Water	Grab	04/29/2011 06:00	04/29/2011 13:50
MIDDLE	1108110-02	Surface Water	Grab	04/29/2011 06:00	04/29/2011 13:50
SOUTH	1108110-03	Surface Water	Grab	04/29/2011 06:00	04/29/2011 13:50

Nancy Burnett, Laboratory Director

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NORTH

1108110-01 (Surface Water) Sampled: 04/29/2011 06:00; Type: Grab

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
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MICROBIOLOGY (MASSACHUSETTS DIVISION)

E. coli	ND	10.0	CFU/100 ml	042911 1430	042911 1430	LBL	SM9213D	
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WET CHEMISTRY (MASSACHUSETTS DIVISION)

pH	6.83	0.0100	S.U.	042911 1600	042911 1600	HCL	SM 4500-H B	
Phosphorus, P	0.0140	0.0100	mg/L	050211 1800	050311 1030	HCL	SM18 4500-P B, I	

MIDDLE

1108110-02 (Surface Water) Sampled: 04/29/2011 06:00; Type: Grab

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
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MICROBIOLOGY (MASSACHUSETTS DIVISION)

E. coli	20.0	10.0	CFU/100 ml	042911 1430	042911 1430	LBL	SM9213D	
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WET CHEMISTRY (MASSACHUSETTS DIVISION)

pH	6.83	0.0100	S.U.	042911 1600	042911 1600	HCL	SM 4500-H B	
Phosphorus, P	0.0100	0.0100	mg/L	050211 1800	050311 1030	HCL	SM18 4500-P B, I	

SOUTH

1108110-03 (Surface Water) Sampled: 04/29/2011 06:00; Type: Grab

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
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MICROBIOLOGY (MASSACHUSETTS DIVISION)

E. coli	ND	10.0	CFU/100 ml	042911 1430	042911 1430	LBL	SM9213D	
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Nancy Burnett, Laboratory Director



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LAKE MASPENOCK PRESERVATION
6 DOWNEY STREET
HOPKINTON, MA 01748

Project: Water Testing
Project Number: Water Testing
Project Manager: Mark Sexton

Report: 1108110
Reported: 05/05/2011 09:12

SOUTH

1108110-03 (Surface Water) Sampled: 04/29/2011 06:00; Type: Grab

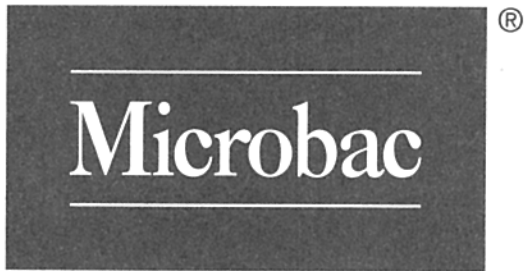
Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
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WET CHEMISTRY (MASSACHUSETTS DIVISION)

pH	6.83	0.0100	S.U.	042911 1600	042911 1600	HCL	SM 4500-H B	
Phosphorus, P	0.0110	0.0100	mg/L	050211 1800	050311 1030	HCL	SM18 4500 P B, E	

Nancy Burnett, Laboratory Director

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Notes and Definitions

- ND Analyte NOT DETECTED at or above the reporting limit
- dry Sample results reported on a dry weight basis

Certifications

Below is a list of certifications maintained by Microbac Laboratories, Inc. All data included in this report has been reviewed for and meets all project specific and quality control requirements of the applicable accreditation, unless otherwise noted. A complete list of individual analytes pursuant to each certification below is available upon request.

- Massachusetts DEP M-MA003
- Massachusetts DPH State Dairy Laboratory 0056

®

Microbac

Cooler Receipt Log

Cooler ID: Default Cooler

Cooler Temp: 19.20 °C

Custody Seals Intact: No
Containers Intact: Yes
Received On Ice: Yes
COC Present: No

Comments:

LAB # 110811D

CHAIN OF CUSTODY

®

PAGE _____ OF _____

CLIENT Lake MassPond Preservation
ADDRESS C/O MARK SESTON Association
31 MURIEL LANE
WILFORD, MA 01757

Microbac

CONTACT _____
JOB NAME/NUMBER _____

TEL # 508-244-9074

Massachusetts Division
100 Barber Avenue • Worcester, MA 01606
Tel. 1-508-595-0010 • Fax 508-595-0008

LOCATION _____
COLLECTOR _____

MICROBAC QUOTE # _____

PO # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab Cont.	ANALYSIS REQUESTED	LAB USE ONLY
NORTH	4/29/11	6:00 am	SID	500 ml new								ph, EC, plus	Are samples in good condition? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Explain _____
MIDDLE	4/29/11	"											Total # of bottles Correct Pres. <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SOUTH	4/29/11	"											Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
													Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Time _____ <input type="checkbox"/> Placed in Transit

Microbac

RELINQUISHED BY: Walter Logan

DATE: 4/29/11
TIME: 1:45 pm

RECEIVED BY: _____
DATE: _____
TIME: _____

RECEIVED FOR LAB BY: MBB
DATE: 1350 pm
TIME: _____