



Microbac Laboratories, Inc.
Massachusetts Division

Laboratory ID: 1231133

Certificate of Analysis

WEBSTER LAKE ASSOCIATION
 Jean Travis
 C/O JEAN TRAVIS 16 MARK AVE
 WEBSTER, MA 01570

Contact: Jean Travis
Project Name: Surface Water
 Project / PO Number: N/A
 Date Received: September 13, 2012
 Time Received: 2:10 pm

Analytical Testing Parameters

Client Sample ID: **MINE BROOK**
 Lab Sample ID: **1231133-01**

Collection Date: **9/12/2012**
 Collection Time: **12:00 am**

WET CHEMISTRY

Parameter	Result		Units	RL	Method	Prepared	Analyzed	Analyst
Phosphorus, P	<0.0100	MA	mg/L	0.0100	SM18 4500-P B, E	9/21/2012 0927	9/24/2012 1515	NGB

Analytical Testing Parameters

Client Sample ID: **BROWNS BROOK 18**
 Lab Sample ID: **1231133-02**

Collection Date: **9/12/2012**
 Collection Time: **12:00 am**

WET CHEMISTRY

Parameter	Result		Units	RL	Method	Prepared	Analyzed	Analyst
Phosphorus, P	<0.0100	MA	mg/L	0.0100	SM18 4500-P B, E	9/21/2012 0927	9/24/2012 1515	NGB

Analytical Testing Parameters

Client Sample ID: **SUCKER BROOK 16**
 Lab Sample ID: **1231133-03**

Collection Date: **9/12/2012**
 Collection Time: **12:00 am**

WET CHEMISTRY

Parameter	Result		Units	RL	Method	Prepared	Analyzed	Analyst
Phosphorus, P	0.0190	MA	mg/L	0.0100	SM18 4500-P B, E	9/21/2012 0927	9/24/2012 1515	NGB

Definitions:

• **MA:** Denotes results analyzed by Microbac Laboratories, Inc. Massachusetts Division.



Microbac Laboratories, Inc

Massachusetts Division

Laboratory ID: 1231133

Certificate of Analysis

Laboratory 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
- A2LA Biological Testing Cert No. 3302.01

Report Comments:

The **RL** is the **Reporting Limit**, which is defined as the lowest quantitation level of an analyte that can be readily achieved within the specified limits of precision and accuracy of an analytical method during routine laboratory operating conditions. The value may be raised depending on the characteristics or behavior of the target analyte.

This document shall not be reproduced, except in full, without the written approval of Microbac Laboratories, Inc.- Massachusetts Division. If there are any technical questions pertaining to this laboratory report please contact a Client Services Coordinator or the Laboratory Director at 508-595-0010.

Reviewed and Approved By:

Nancy Burnett
Laboratory Director

Date Reviewed and Approved:

9/24/2012

For any feedback concerning our services, please contact Nancy Burnett, the Division Manager 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.

Please help us in meeting our Go Green initiative by selecting to have reports and invoices submitted via email only. Please contact Nancy.Burnett@microbac.com to set up email reporting and invoicing options.

LAB # 1231133

CHAIN OF CUSTODY

PAGE 1 OF 1

CLIENT *Walter Lake*



CONTACT _____
JOB NAME/NUMBER _____

ADDRESS _____

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

LOCATION _____

COLLECTOR _____

TEL. # _____

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	Comp	ANALYSIS REQUESTED	LAB USE ONLY
<i>Mine Brook</i>	<i>9/13/12</i>												<i>TPH / Phosphorus</i>	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
<i>Brown Brook</i>	<i>"</i>												<i>TPH / Phosphorus</i>	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
<i>Brown Brook</i>	<i>"</i>												<i>TPH / Phosphorus</i>	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
<i>Brown Brook</i>	<i>"</i>												<i>TPH / Phosphorus</i>	Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Time _____ Temp _____
														<input type="checkbox"/> Paced in Transit

RELINQUISHED BY: *[Signature]* DATE: *9/13* TIME: *1:00*

RECEIVED BY: _____ DATE: _____ TIME: _____

RELINQUISHED BY: *[Signature]* DATE: *9/13* TIME: *1:00*

RECEIVED BY: _____ DATE: _____ TIME: _____

RELINQUISHED BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: *[Signature]* DATE: *9/13/12* TIME: *1418*



Microbac Laboratories, Inc.

Massachusetts Division

100 Barber Avenue • Worcester, MA 01606

Phone: 508-595-0010

Fax: 508-595-0008

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570

Project: Surface Water
Project Number: Surface Water
Project Manager: Jean Travis

Report: 1227039
Reported: 08/21/2012 11:56

BB18

1227039-01 (Water) Sampled: 08/16/2012 10:23; Type: Not Specified

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

Phosphorus, P	0.0590	0.0100	mg/L	082012 0955	082012 0955	NGB	SM18 4500-P.B. E	
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MB17

1227039-02 (Water) Sampled: 08/16/2012 10:39; Type: Not Specified

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

Phosphorus, P	ND	0.0100	mg/L	082012 0955	082012 0955	NGB	SM18 4500-P.B. E	
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SB16

1227039-03 (Water) Sampled: 08/16/2012 10:56; Type: Not Specified

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

Phosphorus, P	0.0250	0.0100	mg/L	082012 0955	082012 0955	NGB	SM18 4500-P.B. E	
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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

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Massachusetts DEP M-MA003

Massachusetts DPH State Dairy Laboratory 0056



Microbac Laboratories, Inc.

Massachusetts Division

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570

Project: Surface Water
Project Number: Surface Water
Project Manager: Jean Travis

Report: 1227040
Reported: 08/30/2012 14:41

SI SURFACE

1227040-01 (Water) Sampled: 08/16/2012 11:17; Type: Not Specified

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

Chlorophyll-a	ND	0.100	mg/m ³	081612 1411	081612 1411	NGB	SM 10200H	
Phosphorus, P	0.0110	0.0100	mg/L	082712 1535	082712 1535	NGB	SM18 4500-P.B. E	

SI THERMOCLINE

1227040-02 (Water) Sampled: 08/16/2012 11:17; Type: Not Specified

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

Phosphorus, P	0.0120	0.0100	mg/L	082712 1535	082712 1535	NGB	SM18 4500-P.B. E	
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SI BOTTOM

1227040-03 (Water) Sampled: 08/16/2012 11:14; Type: Not Specified

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

Phosphorus, P	0.0110	0.0100	mg/L	082712 1535	082712 1535	NGB	SM18 4500-P.B. E	
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MI SURFACE

1227040-04 (Water) Sampled: 08/16/2012 11:36; Type: Not Specified

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

Chlorophyll-a	ND	0.100	mg/m ³	081612 1411	081612 1411	NGB	SM 10200H	
Phosphorus, P	ND	0.0100	mg/L	082712 1535	082712 1535	NGB	SM18 4500-P.B. E	

MI THERMOCLINE

1227040-05 (Water) Sampled: 08/16/2012 11:44; Type: Not Specified

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

Phosphorus, P	ND	0.0100	mg/L	082712 1535	082712 1535	NGB	SM18 4500-P.B. E	
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Microbac

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Massachusetts Division

100 Barber Avenue • Worcester, MA 01606

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570

Project: Surface Water
Project Number: Surface Water
Project Manager: Jean Travis

Report: 1227040
Reported: 08/30/2012 14:41

Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

dry Sample results reported on a dry weight basis

Certifications

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Massachusetts DEP M-MA003
Massachusetts DPH State Dairy Laboratory 0056

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Nancy Burnett, Laboratory Director

For any feedback, please contact Nancy Burnett, Laboratory Director. You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President at james.nokes@microbac.com.



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Massachusetts Division

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1125202 Reported: 10/31/2011 09:01
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S1 SURFACE

1125202-01 (Water) Sampled: 10/16/2011 11:09; Type: Grab

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

Chlorophyll-a	6.40	0.100	mg/m ³	101811 0926	102511 1538	ELF	SM 10200H	
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M1 SURFACE

1125202-02 (Water) Sampled: 10/16/2011 11:45; Type: Grab

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

Chlorophyll-a	1.65	0.100	mg/m ³	101811 0926	102511 1538	ELF	SM 10200H	
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N1 SURFACE

1125202-03 (Water) Sampled: 10/16/2011 12:17; Type: Grab

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

Chlorophyll-a	2.65	0.100	mg/m ³	101811 0926	102511 1538	ELF	SM 10200H	
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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

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Massachusetts DEP M-MA003
 Massachusetts DPH State Dairy Laboratory 0056



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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1217825 Reported: 06/27/2012 09:24
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BB18

1217825-01 (Surface Water) Sampled: 06/13/2012 10:05; Type: Grab

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

Phosphorus, P	0.110	0.0200	mg/L	062512 1847	062512 1847	SUB	SM18 4500-P B, E	SUB
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MB17

1217825-02 (Surface Water) Sampled: 06/13/2012 10:25; Type: Grab

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

Phosphorus, P	0.0700	0.0200	mg/L	062512 1847	062512 1847	SUB	SM18 4500-P B, E	SUB
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SB16

1217825-03 (Surface Water) Sampled: 06/13/2012 10:45; Type: Grab

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

Phosphorus, P	0.390	0.0200	mg/L	062512 1847	062512 1847	SUB	SM18 4500-P B, E	SUB
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Notes and Definitions

- SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010
- ND Analyte NOT DETECTED at or above the reporting limit
- dry Sample results reported on a dry weight basis

Certifications

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Massachusetts DEP M-MA003
 Massachusetts DPH State Dairy Laboratory 0056

CHAIN OF CUSTODY

LAB # 1217825
 CLIENT Webster Lake Assoc
 ADDRESS _____



TEL. # _____
 MICROBAC QUOTE # _____

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

PAGE 1 OF 1
 CONTACT Jean Travis
 JOB NAME/NUMBER 2012-06 Streams
 LOCATION _____
 COLLECTOR Ken Davinin
 PO # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
BB18	6-13-12	10:05											TOTP	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
MB17	6-13-12	10:25											TOTP	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SB16	6-13-12	10:45											TOTP	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 _____ Temp _____ <input type="checkbox"/> Packed in Transit

RELINQUISHED BY: Smile Benoit DATE: 6-13-12 TIME: 11:00
 RECEIVED BY: Gloria Ricker DATE: 6-13-12 TIME: 11:00
 RELINQUISHED BY: _____ DATE: _____ TIME: _____
 RECEIVED FOR LAB BY: _____ DATE: 6-14-12 TIME: 5:15





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Massachusetts Division
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Phone: 508-595-0010
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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1217824 Reported: 06/29/2012 15:22
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S1 SURFACE

1217824-01 (Surface Water) Sampled: 06/14/2012 14:18; Type: Grab

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

Chlorophyll-a	ND	0.100	mg/m ³	062312 1302	062312 1302	NGB	SM 10200H	
Phosphorus, P	ND	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B. E	SUB

S1 BOTTOM

1217824-02 (Surface Water) Sampled: 06/14/2012 14:30; Type: Grab

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

Phosphorus, P	ND	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B. E	SUB
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S1 THERMOCLINE

1217824-03 (Surface Water) Sampled: 06/14/2012 14:27; Type: Grab

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

Phosphorus, P	ND	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B. E	SUB
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M1 SURFACE

1217824-04 (Surface Water) Sampled: 06/14/2012 14:47; Type: Grab

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

Chlorophyll-a	ND	0.100	mg/m ³	062312 1302	062312 1302	NGB	SM 10200H	
Phosphorus, P	0.160	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B. E	SUB

M1 BOTTOM

1217824-05 (Surface Water) Sampled: 06/14/2012 14:49; Type: Grab

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

Phosphorus, P	ND	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B. E	SUB
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Microbac Laboratories, Inc.

Massachusetts Division
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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1217824 Reported: 06/29/2012 15:22
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M1 THERMOCLINE

1217824-06 (Surface Water) Sampled: 06/14/2012 14:53; Type: Grab

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

Phosphorus, P	ND	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B, E	SUB
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N1 SURFACE

1217824-07 (Surface Water) Sampled: 06/14/2012 15:24; Type: Grab

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

Chlorophyll-a	ND	0.100	mg/m ³	062312 1302	062312 1302	NGB	SM 10200H	
Phosphorus, P	0.0500	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B, E	SUB

N1 BOTTOM

1217824-08 (Surface Water) Sampled: 06/14/2012 15:21; Type: Grab

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

Phosphorus, P	0.0500	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B, E	SUB
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N1 THERMOCLINE

1217824-09 (Surface Water) Sampled: 06/14/2012 15:29; Type: Grab

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

Phosphorus, P	0.0500	0.0200	mg/L	062512 0000	062512 0000	SUB	SM18 4500-P B, E	SUB
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Microbac Laboratories, Inc.

Massachusetts Division
100 Barber Avenue • Worcester, MA 01606

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

CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1217824 Reported: 06/29/2012 15:22
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Notes and Definitions

- SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010
- 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

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Nancy Burnett, Laboratory Director

For any feedback, please contact Nancy Burnett, Laboratory Director. You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President at james.nokes@microbac.com.

CHAIN OF CUSTODY

LAB # 1217824

PAGE 1 OF 2

CLIENT Wobster Mike Lasso

CONTACT _____
JOB NAME/NUMBER _____

ADDRESS 16 MARK AVE
WOBSTER MA 01520



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

LOCATION _____
COLLECTOR _____

TEL. # 508-943-3422

PO # _____

MICROBAC QUOTE # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab Comp	ANALYSIS REQUESTED	LAB USE ONLY
S1 SURFACE Chlorophyll	6/14/12	9:18										Chlorophyll	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
S1 SURFACE Phosphoaeous-TOTAL	6/14/12	9:18										Phosphoaeous-TOTAL	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
S1 BOTTOM	6/14/12	9:18										Phosphoaeous-TOTAL	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
TOTAL Phosphoaeous	6/14/12	9:19										Chlorophyll	Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Time _____
S1 SURFACE Chlorophyll	6/14/12	9:19										Phosphoaeous	<input checked="" type="checkbox"/> Piced in Transit
M1 SURFACE Chlorophyll	6/14/12	9:19										Phosphoaeous	
TOTAL Phosphoaeous	6/14/12	9:19										Chlorophyll	
M1 BOTTOM	6/14/12	9:19										Phosphoaeous	
TOTAL Phosphoaeous	6/14/12	9:19										Phosphoaeous	
M1 SURFACE Chlorophyll	6/14/12	9:24										Chlorophyll	
M1 SURFACE Chlorophyll	6/14/12	9:24										Phosphoaeous	
M1 SURFACE Chlorophyll	6/14/12	9:24										Phosphoaeous	

REINQUISHED BY: [Signature] DATE: 6/14/12 TIME: 4:15

RECEIVED BY: [Signature] DATE: 6-14-12 TIME: 5:15

REINQUISHED BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: _____ DATE: _____ TIME: _____

CHAIN OF CUSTODY

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PAGE 2 OF 2

CONTACT _____

JOB NAME/NUMBER _____

LOCATION _____

COLLECTOR _____

PO # _____

LAB #

WEBSTERLIKE Assoc

CLIENT 40 STEAN TRAVIS

ADDRESS 16 MARK AVE.

WEBSTER MA 01520

TEL. # 508-943-3422

MICROBAC QUOTE # _____

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

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab Comp	ANALYSIS REQUESTED	LAB USE ONLY
----------------------	------	------	---------------	---------------------	----------------	--------------------------------	------------------	-----	-------------	------	-----------	--------------------	--------------

NI Bottom	6/14/13	12:30										TOTAL Phosphorous	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N
NI Inorganic		9:09										TOTAL Phosphorous	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N
TOTAL Phosphorous												TOTAL Phosphorous	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N

Microbac

RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED BY: _____ DATE: _____ TIME: _____

RELINQUISHED BY: [Signature] DATE: 6/14/13 TIME: 4:15 RECEIVED BY: [Signature] DATE: 6-14-13 TIME: 5:15

RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED FOR LAB BY: _____ DATE: _____ TIME: _____



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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1213061 Reported: 06/27/2012 09:54
--	---	---

BB18

1213061-01 (Surface Water) Sampled: 05/16/2012 10:25; Type: Grab

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

Phosphorus, P	0.0700	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P.B.E	SUB
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MB17

1213061-02 (Surface Water) Sampled: 05/16/2012 10:37; Type: Grab

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

Phosphorus, P	0.240	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P.B.E	SUB
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SB16

1213061-03 (Surface Water) Sampled: 05/16/2012 10:45; Type: Grab

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

Phosphorus, P	0.0600	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P.B.E	SUB
---------------	--------	--------	------	-------------	-------------	-----	-----------------	-----

Notes and Definitions

- SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010
- 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



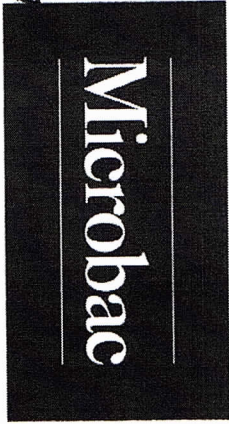
1213061

CHAIN OF CUSTODY

PAGE _____ OF _____

CLIENT Webster Lake Assoc

ADDRESS Sean Travis
Mark Ave Webster, MA



TEL. # _____
MICROBAC QUOTE # _____
Massachusetts Division
100 Barber Avenue • Worcester, MA 01606
Tel. 1-508-595-0010 • Fax 508-595-0008

CONTACT _____
JOB NAME/NUMBER _____
LOCATION _____
COLLECTOR _____
PO # _____

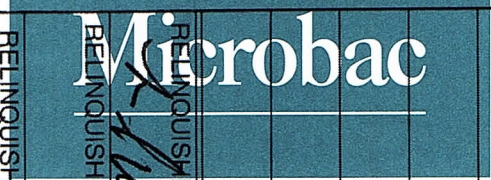
FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
BB18	5/16/12	10:25 AM											TOT P	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
MB17	5/16/12	10:37 AM											TOT P	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SR 16	5/16/12	10:45 AM											TOT P	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 <u>13:7²</u> <input type="checkbox"/> led in Transit

RELINQUISHED BY: [Signature] DATE: 5/16/12 TIME: 10:25

RECEIVED BY: _____ DATE: _____ TIME: _____

RELINQUISHED BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: [Signature] DATE: 5/17/12 TIME: _____





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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1213063 Reported: 06/28/2012 10:25
--	---	---

S1 SURFACE

1213063-01 (Surface Water) Sampled: 05/16/2012 11:13; Type: Grab

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

Chlorophyll-a	3.14	0.100	mg/m ³	051812 1546	051812 1546	NGB	SM 10200H	
Phosphorus, P	0.0700	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB

S1 THERMOCLINE

1213063-02 (Surface Water) Sampled: 05/16/2012 11:18; Type: Grab

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

Phosphorus, P	0.0700	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB
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S1 BOTTOM

1213063-03 (Surface Water) Sampled: 05/16/2012 11:20; Type: Grab

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

Phosphorus, P	0.120	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB
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M1 SURFACE

1213063-04 (Surface Water) Sampled: 05/16/2012 11:42; Type: Grab

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

Chlorophyll-a	1.26	0.100	mg/m ³	051812 1546	051812 1546	NGB	SM 10200H	
Phosphorus, P	0.250	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB

M1 BOTTOM

1213063-05 (Surface Water) Sampled: 05/16/2012 11:48; Type: Grab

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

Phosphorus, P	0.110	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB
---------------	-------	--------	------	-------------	-------------	-----	------------------	-----



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 Fax: 508-595-0008
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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1213063 Reported: 06/28/2012 10:25
--	---	---

N1 SURFACE

1213063-06 (Surface Water) Sampled: 05/16/2012 12:18; Type: Grab

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

Chlorophyll-a	ND	0.100	mg/m ³	051812 1546	051812 1546	NGB	SM 10200H	
Phosphorus, P	0.290	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB

N1 BOTTOM

1213063-07 (Surface Water) Sampled: 05/16/2012 12:22; Type: Grab

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

Phosphorus, P	0.110	0.0100	mg/L	052212 0000	052212 0000	SUB	SM18 4500-P B, E	SUB
---------------	-------	--------	------	-------------	-------------	-----	------------------	-----

Notes and Definitions

- SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010
- 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

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Nancy Burnett, Laboratory Director

For any feedback, please contact Nancy Burnett, Laboratory Director. You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President at james.nokes@microbac.com.

CHAIN OF CUSTODY

LAB # Webster Lake Assoc.
 CLIENT C/o John Lavers
 ADDRESS 16 Mack Ave
Webster, MA 01520
 TEL. # 508-949-3427
 MICROBAC QUOTE # _____

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

PAGE 1 OF 2
 CONTACT _____
 1213063
 PO # _____



FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
Chlorophyll	5/16/12	11:13											Chlorophyll	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SI SURFACE	"	11:13											TOTAL Phosphorous	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SI SURFACE	"	11:18											TOTAL Phosphorous	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SI SURFACE	"	11:42											Chlorophyll	Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Time <u>3:7</u>
SI SURFACE	"	11:42											TOTAL Phosphorous	<input checked="" type="checkbox"/> Piced in Transit
SI SURFACE	"	12:18											Chlorophyll	
SI SURFACE	"	12:18											TOTAL Phosphorous	
SI SURFACE	"	12:18											Chlorophyll	
SI SURFACE	"	12:18											TOTAL Phosphorous	

RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: John Lavers 5/16/12 12:32 RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED FOR LAB BY: WLD 5/17/12 10:45

CHAIN OF CUSTODY



LAB # _____
 CLIENT Webster Lake Gasco
60 James Lane
 ADDRESS 16 Mark Ave
Webster, MA 01520
 TEL. # 508-943-3422

PAGE 2 OF 2
 CONTACT _____
 JOB NAME/NUMBER _____
 LOCATION _____
 COLLECTOR _____
 PO # _____

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 100 Barber Avenue • Worcester, MA 01606
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MICROBAC QUOTE # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab Comp	ANALYSIS REQUESTED	LAB USE ONLY
TOTAL Phosphorus												To TTT Phosphorus	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
NI Thermocline												To TTT Phosphorus	Total # of bottles _____ Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
TOTAL Phosphorus													Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
NI Bottom													Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Temp <u>19.7</u> <input checked="" type="checkbox"/> Piced in Transit

RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: John Davis DATE: 5/16/12 TIME: 12:32 RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED FOR LAB BY: MEMO DATE: 5/17/12 TIME: 1345



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Massachusetts Division

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570

Project: Surface Water
Project Number: Surface Water
Project Manager: Jean Travis

Report: 1122595
Reported: 09/26/2011 09:12

S1 SURFACE

1122595-01 (Water) Sampled: 09/19/2011 11:20; Type: Grab

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

Chlorophyll-a	3.40	0.100	mg/m ³	091911 1427	092311 1538	ELF	SM 10200H	
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M1 SURFACE

1122595-02 (Water) Sampled: 09/19/2011 11:49; Type: Grab

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

Chlorophyll-a	2.48	0.100	mg/m ³	091911 1427	092311 1538	ELF	SM 10200H	
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N1 SURFACE

1122595-03 (Water) Sampled: 09/19/2011 12:14; Type: Grab

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

Chlorophyll-a	2.64	0.100	mg/m ³	091911 1427	092311 1538	ELF	SM 10200H	
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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

CHAIN OF CUSTODY

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PAGE 1 OF 1

LAB # 112595
 CLIENT Webster Lake Assoc.
 ADDRESS 16 Mark Ave.,
Webster, MA 01522



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

CONTACT _____
 JOB NAME/NUMBER _____
 LOCATION _____
 COLLECTOR _____
 PO # _____

TEL. # 508-943-3429
 MICROBAC QUOTE # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
<u>Sulfate Chlorophyll</u>	<u>9/11</u>	<u>11:30AM</u>											<u>Chlorophyll</u>	Are samples in good condition? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Explain _____
<u>Sulfate Chlorophyll</u>	<u>"</u>	<u>11:39AM</u>											<u>Chlorophyll</u>	Total # of bottles Correct Pres. <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Explain _____
<u>Sulfate Chlorophyll</u>	<u>"</u>	<u>12:14</u>											<u>Chlorophyll</u>	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____

Samples Compliant Y N
 Client Notified Y N
 Date _____ Time 10:1
 Temp _____
 Picked in Transit

RELEASING BY: [Signature] DATE: 9/11/11 TIME: 2:30
 RECEIVED BY: _____ DATE: _____ TIME: _____

REINQUISHED BY: _____ DATE: _____ TIME: _____
 RECEIVED FOR LAB BY: [Signature] DATE: 9/11/11 TIME: 10:31





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Massachusetts Division
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COVER LETTER

Jean Travis
WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570
RE: Surface Water

June 10, 2011
Report No.: 1109937

The report of analyses contains test results for samples received at Microbac Laboratories, Inc., Massachusetts Division on 05/23/2011 13:00.

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

Nancy Burnett

6/10/2011

Final report reviewed by:

Nancy Burnett, Laboratory Director

Report issue date

For any feedback, please contact Nancy Burnett, Laboratory Director. You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President at james.nokes@microbac.com.



Microbac Laboratories, Inc.

Massachusetts Division

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Fax: 508-595-0008

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1109937 Reported: 06/10/2011 09:26
--	---	---

SAMPLE SUMMARY

Sample ID	Laboratory ID	Matrix	Type	Date Sampled	Date Received
S1 SURFACE	1109937-01	Water	Grab	05/22/2011 11:03	05/23/2011 13:00
M1 SURFACE	1109937-02	Water	Grab	05/22/2011 11:28	05/23/2011 13:00
N1 SURFACE	1109937-03	Water	Grab	05/22/2011 11:56	05/23/2011 13:00

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Nancy Burnett, Laboratory Director



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Massachusetts Division

100 Barber Avenue • Worcester, MA 01606

Phone: 508-595-0010

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION
C/O JEAN TRAVIS 16 MARK AVE
WEBSTER, MA 01570

Project: Surface Water
Project Number: Surface Water
Project Manager: Jean Travis

Report: 1109937
Reported: 06/10/2011 09:26

S1 SURFACE

1109937-01 (Water) Sampled: 05/22/2011 11:03; Type: Grab

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

Chlorophyll-a	2.04	0.100	mg/m ³	052311 0000	052311 0000	NGB	SM 10200H	
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M1 SURFACE

1109937-02 (Water) Sampled: 05/22/2011 11:28; Type: Grab

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

Chlorophyll-a	1.97	0.100	mg/m ³	052311 0000	052311 0000	NGB	SM 10200H	
---------------	------	-------	-------------------	-------------	-------------	-----	-----------	--

N1 SURFACE

1109937-03 (Water) Sampled: 05/22/2011 11:56; Type: Grab

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
---------	--------	-----------------	-------	----------	----------	---------	--------	-------

WET CHEMISTRY (MASSACHUSETTS DIVISION)

Chlorophyll-a	0.960	0.100	mg/m ³	052311 0000	052311 0000	NGB	SM 10200H	
---------------	-------	-------	-------------------	-------------	-------------	-----	-----------	--

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Nancy Burnett, Laboratory Director

CHAIN OF CUSTODY

LAB # _____
 CLIENT Webster Lake Assoc,
C/o Jean TRAVIS
 ADDRESS 16 Mark Ave.
Webster, MA 01520
 TEL. # 508-943-3492
 MICROBAC QUOTE # _____

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

PAGE 1 OF 1
 CONTACT _____
 JOB NAME/NUMBER _____
 LC _____
 CC _____
 PC _____

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FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab Comp	ANALYSIS REQUESTED	LAB USE ONLY
Chlorophyll	5/22	11:03 AM										Chlorophyll	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
SI SURFACE	"	11:28 AM										Chlorophyll	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
MI SURFACE	"	11:56 AM										Chlorophyll	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
13.15 pm - left van for clean to call lab. Sealed w/ was logging samples she may have waqwa tenting - written down why sample date JM													Samples Compliant <input type="checkbox"/> Y <input type="checkbox"/> N Client Notified <input type="checkbox"/> Y <input type="checkbox"/> N Date _____ Temp <u>10°C</u> <input checked="" type="checkbox"/> Piced in Transit

RELINQUISHED BY: Jean Travis DATE: 5/22/11 TIME: 12:25 RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: _____ DATE: _____ TIME: _____ RECEIVED BY: _____ DATE: _____ TIME: _____
 RELINQUISHED BY: Jean Travis DATE: 5/23/11 TIME: 6:50 RECEIVED FOR LAB BY: JM DATE: _____ TIME: _____

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1119663 Reported: 08/31/2011 17:02
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S1 SURFACE

1119663-01 (Water) Sampled: 08/18/2011 11:04; Type: Grab

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

Chlorophyll-a	5.15	0.100	mg/m ³	081911 1600	081911 1600	NGB	SM 10200H	
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M1 SURFACE

1119663-02 (Water) Sampled: 08/18/2011 11:33; Type: Grab

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

Chlorophyll-a	2.83	0.100	mg/m ³	081911 1600	081911 1600	NGB	SM 10200H	
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N1 SURFACE

1119663-03 (Water) Sampled: 08/18/2011 12:10; Type: Grab

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

Chlorophyll-a	4.77	0.100	mg/m ³	081911 1600	081911 1600	NGB	SM 10200H	
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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

CHAIN OF CUSTODY



PAGE 1 OF 1

LAB # 119663
 CLIENT WEBSTER LAKE ASSOC.
 ADDRESS 16 MARK AVE.
WEBSTER MA 01570

CONTACT _____
 JOB NAME/NUMBER _____
 LOCATION _____

TEL. # 508-943-3422
 MICROBAC QUOTE # _____
 Massachusetts Division
 100 Barber Avenue • Worcester, MA 01606
 Tel. 1-508-595-0010 • Fax 508-595-0008

COLLECTOR _____
 PG # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
Chlorophyll / SURFACE	8/18/11	11:04 AM											Chlorophyll	Are samples in good condition? <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
Chlorophyll / SURFACE	"	11:33 AM											Chlorophyll	Total # of bottles Correct Pres. <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____
Chlorophyll / SURFACE	"	12:10 PM											Chlorophyll	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N Explain _____

Samples Compliant Y N
 Client Notified Y N
 Date 8/18/11 Time 12:12
 Placed in Transit

RELEASING BY: [Signature] DATE: 8/18/11 TIME: 3:30

RECEIVED BY: _____ DATE: _____ TIME: _____

RELEASING BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: [Signature] DATE: 8/18/11 TIME: 1530





Microbac Laboratories, Inc.

Massachusetts Division

100 Barber Avenue • Worcester, MA 01606

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Brook Samples Project Manager: Jean Travis	Report: 1211095 Reported: 05/14/2012 10:27
--	---	---

BB18

1211095-01 (Surface Water) Sampled: 04/25/2012 10:22; Type: Composite

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

Phosphorus, P	ND	0.0100	mg/L	050112 0000	050112 0000	SUB	SM18 4500-P B, E	SUB
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MB17

1211095-02 (Surface Water) Sampled: 04/25/2012 10:32; Type: Composite

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

Phosphorus, P	ND	0.0100	mg/L	050112 0000	050112 0000	SUB	SM18 4500-P B, E	SUB
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SB16

1211095-03 (Surface Water) Sampled: 04/25/2012 10:44; Type: Composite

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

Phosphorus, P	ND	0.0100	mg/L	050112 0000	050112 0000	SUB	SM18 4500-P B, E	SUB
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Notes and Definitions

SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010

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 Laboratories, Inc.

Massachusetts Division

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CERTIFICATE OF ANALYSIS

WEBSTER LAKE ASSOCIATION C/O JEAN TRAVIS 16 MARK AVE WEBSTER, MA 01570	Project: Surface Water Project Number: Surface Water Project Manager: Jean Travis	Report: 1211090 Reported: 05/18/2012 09:41
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N1 BOTTOM

1211090-06 (Surface Water) Sampled: 04/26/2012 12:29; Type: Grab

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

Phosphorus, P	ND	0.0100	mg/L	050112 0000	050112 0000	SUB	SM18 4500-P B, E	SUB
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Notes and Definitions

- SUB Analysis performed by New England Testing Laboratory, Inc. M-RI010
- 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

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Nancy Burnett, Laboratory Director

For any feedback, please contact Nancy Burnett, Laboratory Director. You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President at james.nokes@microbac.com.



1211090

CHAIN OF CUSTODY

®

PAGE 1 OF 2



CLIENT Webster Linc 1850C - c/o Sean Travis

ADDRESS 16 Mark Ave, Webster MA 01570

TEL # 508-943-3429

MICROBAC QUOTE # _____

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

CONTACT _____

JOB NAME/NUMBER _____

LOCATION _____

COLLECTOR _____

PO # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
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<u>Chlorophyll /</u>	<u>4/21/12</u>	<u>11:13</u>	<u>1</u>										<u>Chlorophyll /</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
----------------------	----------------	--------------	----------	--	--	--	--	--	--	--	--	--	----------------------	---

<u>Phosphorus /</u>	<u>4/21/12</u>	<u>11:13</u>	<u>1</u>										<u>Phosphorus /</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
---------------------	----------------	--------------	----------	--	--	--	--	--	--	--	--	--	---------------------	---

<u>Phosphorus /</u>	<u>NO</u>		<u>Thermo</u>										<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Si Bottom</u>	<u>4/21/12</u>	<u>11:19</u>											<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Chlorophyll /</u>	<u>"</u>	<u>11:46</u>											<u>Chlorophyll</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Phosphorus</u>	<u>"</u>	<u>11:46</u>											<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Phosphorus</u>	<u>"</u>	<u>11:53</u>											<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Thermo</u>	<u>No</u>		<u>Thermo</u>										<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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<u>Chlorophyll /</u>	<u>4/21/12</u>	<u>12:33</u>											<u>Chlorophyll /</u>	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
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<u>Phosphorus</u>	<u>"</u>	<u>12:33</u>											<u>Phosphorus</u>	<input type="checkbox"/> Y <input type="checkbox"/> N
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RECEIVED BY: _____	DATE: _____	TIME: _____	RECEIVED FOR LAB BY: _____	DATE: _____	TIME: _____
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RECEIVED BY: _____	DATE: _____	TIME: _____	RECEIVED FOR LAB BY: _____	DATE: _____	TIME: _____
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RECEIVED BY: _____	DATE: _____	TIME: _____	RECEIVED FOR LAB BY: _____	DATE: _____	TIME: _____
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RECEIVED BY: _____	DATE: _____	TIME: _____	RECEIVED FOR LAB BY: _____	DATE: _____	TIME: _____
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Scanned

Microbac Laboratories, Inc.

Massachusetts Division
100 Barber Avenue • Worcester, MA 01606

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CERTIFICATE OF ANALYSIS

Table with project information: WEBSTER LAKE ASSOCIATION, Project: Surface Water, Report: 1115781, etc.

S1 SURFACE

1115781-01 (Water) Sampled: 07/14/2011 11:15; Type: Grab

Table header for S1 SURFACE analysis: Analyte, Result, Reporting Limit, Units, Prepared, Analyzed, Analyst, Method, Notes

WET CHEMISTRY (MASSACHUSETTS DIVISION)

Table row for Chlorophyll-a: Result 1.52, Reporting Limit 0.100, Units mg/m3, etc.

M1 SURFACE

1115781-02 (Water) Sampled: 07/14/2011 11:40; Type: Grab

Table header for M1 SURFACE analysis: Analyte, Result, Reporting Limit, Units, Prepared, Analyzed, Analyst, Method, Notes

WET CHEMISTRY (MASSACHUSETTS DIVISION)

Table row for Chlorophyll-a: Result ND, Reporting Limit 0.100, Units mg/m3, etc.

N1 SURFACE

1115781-03 (Water) Sampled: 07/14/2011 12:15; Type: Grab

Table header for N1 SURFACE analysis: Analyte, Result, Reporting Limit, Units, Prepared, Analyzed, Analyst, Method, Notes

WET CHEMISTRY (MASSACHUSETTS DIVISION)

Table row for Chlorophyll-a: Result ND, Reporting Limit 0.100, Units mg/m3, etc.

Notes and Definitions

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

Certifications

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Massachusetts DEP M-MA003
Massachusetts DPH State Dairy Laboratory 0056

CHAIN OF CUSTODY

PAGE 1 OF 1



LAB # 1115781

CLIENT Webster Lake Assoc

ADDRESS 16 Mark Ave

Webster, MA 01570

TEL # 508-943-3442

MICROBAC QUOTE #

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100 Barber Avenue • Worcester, MA 01606
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PO #

CONTACT

JOB NAME/NUMBER

LOCATION

COLLECTOR

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE	ASCORBIC + HCl	H ₂ SO ₄	HNO ₃	HCl	Sodium THIO	None	Grab	Comp	ANALYSIS REQUESTED	LAB USE ONLY
51 Chlorophyll	7/14/11	11:15	SW	AW									Chlorophyll	Are samples in good condition? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N
W1 Chlorophyll	7/14/11	11:40											Chlorophyll	Total # of bottles Correct Pres. <input checked="" type="checkbox"/> Y <input type="checkbox"/> N
N1 Chlorophyll	7/14/11	11:15											Chlorophyll	Is documentation complete? (See List) <input type="checkbox"/> Y <input type="checkbox"/> N

Explain _____

Explain _____

Explain _____

Samples Compliant Y N

Client Notified Y N

Date _____ Time _____

Temp _____

Placed in Transit

RELINQUISHED BY: *Steve Towner* DATE: 7/14/11 TIME: 5:00

RECEIVED BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: *Mary* DATE: 7/14/11 TIME: 1:00

RECEIVED BY: _____ DATE: _____ TIME: _____

RECEIVED BY: _____ DATE: _____ TIME: _____

RECEIVED FOR LAB BY: _____ DATE: _____ TIME: _____

