

Nitrates

2015 WLA Colorimeter Samples Chain of Custody Form

Sample Site ID	Date Collected	Time of Day Collected	Date Analyzed	Time of Day Analyzed	Nitrate Reagent Blank	Nitrate (NO3 ppm)	Tester's Name
1) S1	6/7/2015	10:53 AM	6/7/2015	6:59 PM	--0--	0.18 ppm	ROBERT PATRICK
2) M1	6/7/2015	11:27 AM	6/7/2015	2:54 PM	--0--	0.01 ppm	GLORIA RICKER
3) N1	6/7/2015	11:57 AM	6/7/2015	5:41 PM	--0--	0.24 ppm	ROBERT PATRICK
4) SB16	6/7/2015	3:39 PM	6/7/2015	4:59 PM	--0--	0.40 ppm	GLORIA RICKER
5) MB17	6/7/2015	3:00 PM	6/7/2015	4:59 PM	--0--	0.30 ppm	GLORIA RICKER
6) BB18	6/7/2015	2:35 PM	6/7/2015	5:41 PM	--0--	0.20 ppm	ROBERT PATRICK
7) ^{QC} BB18	6/7/2015	2:35 PM	6/7/2015	6:4 PM	--0--	0.10 ppm	ROBERT PATRICK
8)							

Signatures - Custody Chain

Please Sign Water For Sample Custody Tracking

Washed, Dried, Sealed Bottles: GLORIA RICKER Date: 10/2014

Collected Stream Samples: LIZ ELLIOTT Date: 6/7/2015

Delivered Stream Samples: GLORIA RICKER Date: 6/7/2015

Collected Lake Samples: GLORIA RICKER Date: 6/7/2015

Reviewed By: GLORIA RICKER Date: 6/8/2015

Entered into Database by: MARK GARDELL Date: _____

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

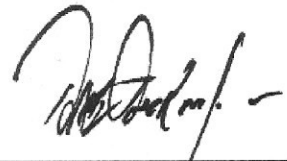
ANALYTICAL DATA REPORT

prepared for:

Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E506794
Project: Surface Water

Received Date: 06/08/2015
Report Date: 06/18/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NY ELAP #11549

EPA #CT00008
PA DEP #68-04413

MA DEP #M-CT008
RI DOH #LAO00346

ME DHHS #CT0050
VT DOH #VT11549

NH ELAP #2020



101-000000461794

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E506794
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received 15 samples from Webster Lake Association on 06/08/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Chlorophyll A by SM-18-10200H
SM-18-10200H

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.

Analytical Data Report

Report No: E506794
Date Received: 06/08/2015 15:15

Customer: Webster Lake Association
Project: Surface Water

Parameter	Result	DL	Units	Completed	By	Dilution
(1) S1 Surface						
Date Collected: 06/07/2015 10:53	Matrix: Aqueous					
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:12	JJT	
(2) S1 Bottom						
Date Collected: 06/07/2015 10:55	Matrix: Aqueous					
Phosphorus as P by 365.1	0.015	0.010	mg/L	06/09/2015 10:12	JJT	
(3) S1 Surface (Chlor-A)						
Date Collected: 06/07/2015 10:45	Matrix: Aqueous					
Chlorophyll A	5.3		mg/m3	06/11/2015		SUB
(4) M1 Surface						
Date Collected: 06/07/2015 11:27	Matrix: Aqueous					
Phosphorus as P by 365.1	0.010	0.010	mg/L	06/09/2015 10:13	JJT	
(5) M1 Bottom						
Date Collected: 06/07/2015 11:34	Matrix: Aqueous					
Phosphorus as P by 365.1	0.057	0.010	mg/L	06/09/2015 10:13	JJT	
(6) M1 Surface (Chlor-A)						
Date Collected: 06/07/2015 11:30	Matrix: Aqueous					
Chlorophyll A	2.9		mg/m3	06/11/2015		SUB
(7) N1 Surface						
Date Collected: 06/07/2015 11:57	Matrix: Aqueous					
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:14	JJT	
(8) N1 Bottom						
Date Collected: 06/07/2015 12:04	Matrix: Aqueous					
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:14	JJT	
(9) N1 Surface (Chlor-A)						
Date Collected: 06/07/2015 11:57	Matrix: Aqueous					
Chlorophyll A	2.4		mg/m3	06/11/2015		SUB
(10) QC Thermocline						
Date Collected: 06/07/2015 12:09	Matrix: Aqueous					
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:15	JJT	
(11) QC Surface						
Date Collected: 06/07/2015 11:57	Matrix: Aqueous					
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:16	JJT	
(12) QC Bottom						
Date Collected: 06/07/2015 12:04	Matrix: Aqueous					
Phosphorus as P by 365.1	0.016	0.010	mg/L	06/09/2015 10:19	JJT	

Microbac Laboratories, Inc.
Analytical Data Report

Report No: E506794
Date Received: 06/08/2015 15:15

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(13) M1 Thermocline						
<u>Date Collected: 06/07/2015 11:41</u>		<u>Matrix: Aqueous</u>				
Phosphorus as P by 365.1	0.017	0.010	mg/L	06/09/2015 10:20	JJT	
(14) N1 Thermocline						
<u>Date Collected: 06/07/2015 12:09</u>		<u>Matrix: Aqueous</u>				
Phosphorus as P by 365.1	0.012	0.010	mg/L	06/09/2015 10:21	JJT	
(15) S1 Thermocline						
<u>Date Collected: 06/07/2015 11:10</u>		<u>Matrix: Aqueous</u>				
Phosphorus as P by 365.1	0.018	0.010	mg/L	06/09/2015 10:22	JJT	



Report To: Attn: Data Reporting
MICROBAC LABORTORY INC.
 61 Louisa Viens Dr
 Dayville CT 06241

EMAIL ADDRESS: datareporting@premierlaboratory.com

Report Date: 06/17/2015
Report #: N1562502

Date Received: 6/10/2015 10:55
Project ID#: E506794

<u>Date Sampled:</u> 6/7/2015 10:45	
<u>Sample Description</u> Grab Surface Water #E506794-3	
<u>RESULTS</u>	
<u>NELab's Sample #:</u>	<u>Chlorophyll a</u> <u>Units</u> <u>Method</u> <u>Date Tested</u>
1562502 - 01	5.3 mg/m ³ SM-18-10200H 06/11/2015


<u>Date Sampled:</u> 6/7/2015 10:45	
<u>Sample Description</u> Grab Surface Water #E506794-6	
<u>RESULTS</u>	
<u>NELab's Sample #:</u>	<u>Chlorophyll a</u> <u>Units</u> <u>Method</u> <u>Date Tested</u>
1562502 - 02	2.9 mg/m ³ SM-18-10200H 06/11/2015

<u>Date Sampled:</u> 6/7/2015 10:45	
<u>Sample Description</u> Grab Surface Water #E506794-9	
<u>RESULTS</u>	
<u>NELab's Sample #:</u>	<u>Chlorophyll a</u> <u>Units</u> <u>Method</u> <u>Date Tested</u>
1562502 - 03	2.4 mg/m ³ SM-18-10200H 06/11/2015

mg/m³ = milligrams per cubic meters

Comments:

- Results are based on sample/s submitted to Northeast Laboratories, Inc. on: 06/07/2015.

Approved by: 
 Alan C. Johnson,
 Laboratory Director

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOC.
 ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
 ATTENTION: GLORIA RICKER
 E-MAIL: ARICKER913@CHARTER.NET
 PHONE: 508-943-9113 Fax:

Billing Information

BILL TO: WLA (GLORIA RICKER)
 ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
 ATTENTION: GLORIA RICKER (WLA)
 TELEPHONE: 508-943-9113
 PURCHASE ORDER #:

Project Information

Project: WEBSTER LAKE
 Project Location: 16 FAIRFIELD ST. WEBSTER
 Project Manager: GLORIA RICKER
IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL:
 EMAIL: ARICKER913@CHARTER.NET
 TELEPHONE: 508-943-9113
 Fax:

Sample Identification	Date Collected	Time Collected	Sample Type		Sample Matrix	Analysis	Preservatives								
			COMPOSITE	GRAB			Non-pres	HCL	HNO3	NH4Cl	Sulfuric	Na2S2O3			
SI SURFACE	6/7/05	10:53 AM		✓	TP	✓									
SI BOTTOM	6/7/05	10:55 AM		✓	TP	✓									
SI SURFACE	6/7/05	10:53 AM	10:45	✓	TP	✓									
MI SURFACE	6/7/05	11:07 AM		✓	TP	✓									
MI BOTTOM	6/7/05	10:55 AM	11:34	✓	TP	✓									
MI SURFACE	6/7/05	11:27 AM	11:30	✓	TP	✓									
NI SURFACE	6/7/05	11:57 AM		✓	TP	✓									
NI BOTTOM	6/7/05	12:04 PM		✓	TP	✓									
NI SURFACE	6/7/05	11:57 AM		✓	TP	✓									

TURNAROUND (INDICATE IN CALENDAR DAYS):

HARD COPY E-MAIL

EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE

COMMENTS: ALL SAMPLES TEST FOR TOTAL P

PRESERVATIVE
 VERIFIED
 Initials: ML

CONDITIONS UPON RECEIPT: (CHECK ONE)
 COOLED AMBIENT Upon Receipt at L

CUSTODY TRANSFER	DATE	TIME
SAMPLER: <u>KEVIN JOHN SON</u>	<u>6/7/05</u>	<u>12:30pm</u>
RECEIVED: <u>GLORIA RICKER</u>	<u>6/7/05</u>	<u>12:45pm</u>
RELINQUISHED:	<u>6/8/05</u>	<u>10:53</u>
RECEIVED: <u>J. K...</u>	<u>6-8-15</u>	<u>10:53</u>
RELINQUISHED:	<u>6-8-15</u>	<u>15:15</u>
RECEIVED: <u>Andrew Webb</u>	<u>6/8/15</u>	<u>15:15</u>

Chain of Custody

WWW.PREMIERLABORATORY.COM

Lab WO#: 2506794

Project Manager: [Signature]

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOCIATION
 ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
 ATTENTION: GLORIA RICKER
 E-MAIL: ARICKER913@CHARTEL.NET
 PHONE: 508-943-9113 Fax: _____

Billing Information

BILL TO: WLA (GLORIA RICKER)
 ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
 ATTENTION: GLORIA RICKER
 TELEPHONE: 508-943-9113
 PURCHASE ORDER #: _____

Project Information

Project: WEBSTER LAKE
 Project Location: 16 FAIRFIELD STREET
WEBSTER
 Project Manager: GLORIA RICKER
IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL:
 EMAIL: ARICKER913@CHARTEL.NET
 TELEPHONE: 508-943-9113
 Fax: _____

Sample Identification	Date Collected	Time Collected	Sample Type		Sample Matrix	Analysis	Preservatives								
			COMPOSITE	GRAB			Non-pres	HCL	HNO3	NH4Cl	Sulfuric	Na2S2O3			
QC THERMOCLINE	6/7/05	12:09 PM		✓	TOTAL P										
QC SURFACE	6/7/05	11:57 AM		✓											
QC BOTTOM	6/7/05	12:04 PM		✓											
M1 THERMOCLINE	6/7/05	11:41 AM		✓											
M1 THERMOCLINE	6/7/05	12:09 PM		✓											
S1 THERMOCLINE	6/7/05	11:10 AM		✓											

TURNAROUND (INDICATE IN CALENDAR DAYS):

 HARD COPY E-MAIL

EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE

COMMENTS: TEST FOR TOTAL P

PRESERVATIVE
 VERIFIED NA
 Initials NA

CONDITIONS UPON RECEIPT: (CHECK ONE)

COOLED

AMBIENT 2.8; Upon Receipt at L

CUSTODY TRANSFER	DATE	TIME
SAMPLER: <u>KEVIN JOHANSON</u>	6/7/05	12:30 PM
RECEIVED: <u>GLORIA RICKER</u>	6/7/05	12:45 PM
RELINQUISHED:		
RECEIVED: <u>[Signature]</u>	6-8-15	10:53
RELINQUISHED: <u>[Signature]</u>	6-8-15	15:15
RECEIVED: <u>[Signature]</u>	6/8/15	15:15

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

ANALYTICAL DATA REPORT

prepared for:

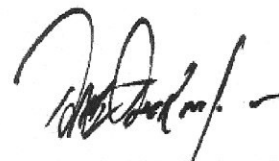
Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E506803

Project: Surface Water

Received Date: 06/08/2015

Report Date: 06/10/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NY ELAP #11549

EPA #CT00008
PA DEP #68-04413

MA DEP #M-CT008
RI DOH #LAO00346

ME DHHS #CT0050
VT DOH #VT11549

NH ELAP #2020



101-000000461804

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E506803
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received three samples from Webster Lake Association on 06/08/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.

Analytical Data Report

Report No: E506803
Date Received: 06/08/2015 15:15

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) SB16 Sucker Brook						
Date Collected: 06/07/2015 15:39		Matrix: Aqueous				
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:22	JJT	
(2) MB17 Mine Brook						
Date Collected: 06/07/2015 15:00		Matrix: Aqueous				
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:23	JJT	
(3) BB18 Brown Brook						
Date Collected: 06/07/2015 14:35		Matrix: Aqueous				
Phosphorus as P by 365.1	ND	0.010	mg/L	06/09/2015 10:24	JJT	

Chain of Custody

WWW.PREMIERLABORATORY.COM

Lab WO#: E506803
 Project Manager: MR

Copy of Report To		Billing Information		Project Information	
CUSTOMER: <u>WEBSTER LAKE ASSOCIATION</u>		BILL TO: <u>WLA (GLORIA RICKER)</u>		Project: <u>STREAMS</u>	
ADDRESS: <u>16 FAIRFIELD STREET</u>		ADDRESS: <u>16 FAIRFIELD STREET</u>		Project Location: <u>16 FAIRFIELD STREET</u>	
<u>WEBSTER, MA 01570</u>		<u>WEBSTER, MA 01570</u>		Project Manager: <u>GLORIA RICKER</u>	
ATTENTION: <u>GLORIA RICKER</u>		ATTENTION: <u>GLORIA RICKER</u>		EMAIL: <u>ARICKER913@CHARGER.NET</u>	
E-MAIL: <u>ARICKER913@CHARGER.NET</u>		TELEPHONE: <u>508-943-9113</u>		TELEPHONE: <u>508-943-9113</u>	
PHONE: <u>943-9113</u> Fax: _____		PURCHASE ORDER #: _____		Fax: _____	

Sample Identification	Date Collected	Time Collected	Sample Type		Sample Matrix	Analysis	Preservatives								
			COMPOSITE	GRAB			Non-pres	HCL	HNO3	NH4Cl	Sulfuric	Na2S2O3			
<u>SB SB16 SUCKER BROOK</u>	<u>6/7/2015</u>	<u>3:39 PM</u>		<input checked="" type="checkbox"/>	<u>WATER</u>										
<u>MB 17 MINE BROOK</u>	<u>6/7/2015</u>	<u>3:00 PM</u>		<input checked="" type="checkbox"/>											
<u>BB 18 BROWN BROOK</u>	<u>6/7/2015</u>	<u>2:35 PM</u>		<input checked="" type="checkbox"/>											

TURNAROUND (INDICATE IN CALENDAR DAYS): _____
 HARD COPY E-MAIL
 EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE
 COMMENTS: TEST FOR TOTAL P
 PRESERVATIVE VERIFIED Initials: MR
 CONDITIONS UPON RECEIPT: (CHECK ONE)
 COOLED AMBIENT 2.8; Upon Receipt at L

CUSTODY TRANSFER	DATE	TIME
SAMPLER: <u>GLORIA RICKER</u>	<u>6/7/2015</u>	
RECEIVED: <u>GLORIA RICKER</u>	<u>6/7/2015</u>	
RELINQUISHED: <u>J Taylor</u>	<u>6-8-15</u>	<u>10:53</u>
RELINQUISHED: <u>Michael Wobbe</u>	<u>6-8-15</u>	<u>15:15</u>
RECEIVED: <u>Michael Wobbe</u>	<u>10/8/15</u>	<u>15:15</u>

Nitrates

2015 WLA Colorimeter Samples Chain of Custody Form

Sample Site ID	Date Collected	Time of Day Collected	Date Analyzed	Time of Day Analyzed	Nitrate Reagent Blank	Nitrate (NO3 ppm)	Tester's Name
1) S1	8/2/2015	10:37 AM	8/2/2015	9:20 PM	--0--	0.04 ppm	GLORIA RICKER
2) M1	8/2/2015	11:11 AM	8/2/2015	8:56 PM 8:09 PM	--0--	0.09 ppm 8:56 PM 8:09 PM	GLORIA RICKER
3) N1	8/2/2015	11:45 AM	8/2/2015	8:57 PM 8:24 PM	--0--	0.24 ppm 8:57 PM 8:24 PM	GLORIA RICKER
4) SB16	8/2/2015	3:29 PM	8/2/2015	9:44 PM	--0--	0.74 ppm	GLORIA RICKER
5) MB17	8/2/2015	3:10 PM	8/2/2015	9:44 PM	--0--	0.03 ppm	GLORIA RICKER
6) BB18	8/2/2015	2:25 PM	8/2/2015	9:21 PM	--0--	0.24 ppm	GLORIA RICKER
7) QC MB17	8/2/2015	3:10 PM	8/2/2015	10:03 PM	-0-	0.02 ppm	GLORIA RICKER
8)							

Signatures - Custody Chain

Please Sign Water For Sample Custody Tracking

Washed, Dried, Sealed Bottles: GLORIA RICKER Date: 6/7/2015

Collected Stream Samples: JUDY KEFEGAN Date: 8/2/2015

Delivered Stream Samples: GLORIA RICKER Date: 8/2/2015

Collected Lake Samples: KEVIN JOHNSON Date: 8/2/2015

Reviewed By: GLORIA RICKER Date: 8/2/2015

Entered into Database by: MARK GARDELL Date: _____

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

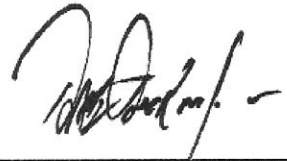
ANALYTICAL DATA REPORT

prepared for:

Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E508110
Project: Surface Water

Received Date: 08/03/2015
Report Date: 08/13/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



101-000000469773

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E508110
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received 10 samples from Webster Lake Association on 08/03/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Chlorophyll A by SM-18-10200H
SM-18-10200H

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.

Analytical Data Report

Report No: E508110
Date Received: 08/03/2015 15:10

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) S1 Surface						
<u>Date Collected: 08/02/2015 10:56</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.014	0.010	mg/L	08/05/2015 09:06	JJT	
(2) S1 Bottom						
<u>Date Collected: 08/02/2015 10:54</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.036	0.010	mg/L	08/05/2015 09:09	JJT	
(3) S1 Thermocline						
<u>Date Collected: 08/02/2015 10:51</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.019	0.010	mg/L	08/05/2015 09:10	JJT	
(4) S1 Chlorophyll						
<u>Date Collected: 08/02/2015 10:56</u>	<u>Matrix: Aqueous</u>					
Chlorophyll A	4.8		mg/m3	08/11/2015		SUB
(5) M1 Surface						
<u>Date Collected: 08/02/2015 11:14</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.012	0.010	mg/L	08/05/2015 09:11	JJT	
(6) M1 Bottom						
<u>Date Collected: 08/02/2015 11:20</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.029	0.010	mg/L	08/05/2015 09:12	JJT	
(7) M1 Thermocline						
<u>Date Collected: 08/02/2015 11:24</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.024	0.010	mg/L	08/05/2015 09:13	JJT	
(8) N1 Surface						
<u>Date Collected: 08/02/2015 11:52</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.011	0.010	mg/L	08/05/2015 09:13	JJT	
(9) N1 Bottom						
<u>Date Collected: 08/02/2015 11:47</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.023	0.010	mg/L	08/05/2015 09:14	JJT	
(10) N1 Thermocline						
<u>Date Collected: 08/02/2015 11:54</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.019	0.010	mg/L	08/05/2015 09:14	JJT	



Report To: **MICROBAC LABORATORY, INC.**

Attn: Data Reporting
61 Louisa Viens Dr
Dayville CT 06241

EMAIL ADDRESS: day.subresults@microbac.com
(per 8/4/15 COC)

Report Date: 8/12/2015

Date Sampled: 8/02/2015 10:56

Laboratory ID#: N1563145 - 01

Date Received: 8/04/2015 14:14

MICROBAC No. E508110 - 4

PROJECT #: E508110 = MASSACHUSETTS


RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563145 - 01	4.8	mg/m ³	SM-18-10200H	8/11/2015

mg/m³ = milligrams per cubic meters

Comments:

- Results are based on sample/s submitted to Northeast Laboratories, Inc. on: 8/04/2015

Approved by: 
Alan C. Johnson, Laboratory Director

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER MA. 01570
DELIVERY: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207 FAX: _____

Billing Information

BILL TO: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA. 01570
ATTN: GLORIA RICKER
PHONE: 508-561-0207
E-MAIL: ARICKER9113@CHARTER.NET
PURCHASE ORDER #: _____

Project Information

Project: WEBSTER LAKE
Location: WEBSTER MA
Project Mgr: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207
FAX: _____

IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL:

Sample Identification

Sample Identification	Date Collected	Time Collected	Sample Matrix	Sample Type		Bottle Qty	Analysis	Preservatives								
				Composite	Grab			NON-PRES	HCL	HNO ₃	H ₂ SO ₄	OTHER				
S1 SURFACE	8/2/15	10:56 AM		X		1										
S1 BOTTOM	8/2/15	10:57 AM		X		1										
S1 THERMOCLINE	8/2/15	10:51 AM		X		1										
S1 CHLOROPHYLL	8/2/15	10:56		X		1										
M1 SURFACE	8/2/15	11:14 AM		X		1										
M1 BOTTOM	8/2/15	11:20 AM		X		1										
M1 THERMOCLINE	8/2/15	11:24 AM		X		1										
N1 SURFACE	8/2/15	11:57 AM		X		1										
N1 BOTTOM	8/2/15	11:49 AM		X		1										
N1 THERMOCLINE	8/2/15	11:54 AM		X		1										

PRESERVATIVE VERIFIED Initials JK

CUSTODY TRANSFER

SAMPLER	RECEIVED	RELINQUISHED	RECEIVED	RELINQUISHED	RECEIVED	RELINQUISHED	DATE	TIME	TURNAROUND TIME REQUESTED (select):	RUSH	Day
KEVIN JOHNSON	8/2/15	8/2/15	11:59 AM				8/2/15	11:59 AM	Standard		
GLORIA RICKER	8/2/15	8/2/15	12:00 PM				8/2/15	12:00 PM	E-MAIL		
Wm Gunnar	8/3/15	8/3/15	1306				8/3/15	1306			
Wm Gunnar	8/3/15	8/3/15	1510				8/3/15	1510			
Anna Boyd	8/3/15	8/3/15	1510				8/3/15	1510			

Circle Delivery Method: E-MAIL HARD COPY OTHER
 COMMENTS: TEST FOR TOTAL P
 CONDITIONS UPON RECEIPT: (CHECK ONE)
 COOLED AMBIENT 'C Upon receipt at lab

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

ANALYTICAL DATA REPORT

prepared for:

Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E508105

Project: Surface Water

Received Date: 08/03/2015

Report Date: 08/13/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



101-00000469768

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E508105
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received two samples from Webster Lake Association on 08/03/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Chlorophyll A by SM-18-10200H
SM-18-10200H

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.
Analytical Data Report

Report No: E508105
Date Received: 08/03/2015 15:10

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) N1 Chlorophyll						
Date Collected: 08/02/2015 11:43		Matrix: Aqueous				
Chlorophyll A	4.8		mg/m3	08/11/2015		SUB
(2) M1 Chlorophyll						
Date Collected: 08/02/2015 11:44		Matrix: Aqueous				
Chlorophyll A	5.1		mg/m3	08/11/2015		SUB



Report To: **MICROBAC LABORATORY, INC.**

Attn: Data Reporting
61 Louisa Viens Dr
Dayville CT 06241

EMAIL ADDRESS: day.subresults@microbac.com
(per 8/4/15 COC)

Report Date: 8/12/2015

Date Sampled: 8/02/2015 11:43

Laboratory ID#: N1563144 - 01

Date Received: 8/04/2015 14:14

MICROBAC No. E508105 - 1

PROJECT #: E508105 = MASSACHUSETTS

RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563144 - 01	4.8	mg/m ³	SM-18-10200H	8/11/2015

Report Date: 8/12/2015

Date Sampled: 8/02/2015 11:44

Laboratory ID#: N1563144 - 02

Date Received: 8/04/2015 14:14

MICROBAC No. E508105 - 2

PROJECT #: E508105 = MASSACHUSETTS

RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563144 - 02	5.1	mg/m ³	SM-18-10200H	8/11/2015

mg/m³ = milligrams per cubic meters

Comments:

- Results are based on sample/s submitted to Northeast Laboratories, Inc. on: 8/04/2015

Approved by:

Alan C. Johnson, Laboratory Director

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
DELIVERY: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207 FAX:

Billing Information

BILL TO: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA 01570
ATTN: GLORIA RICKER
PHONE: 508-561-0207
E-MAIL: ARICKER9113@CHARTER.NET
PURCHASE ORDER #:

Project Information

Project: WEBSTER LAKE
Location: WEBSTER, MA
Project Mgr: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207
FAX:

IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL

Sample Identification

Sample Identification	Date Collected	Time Collected	Sample Matrix	Sample Type		Bottle Qty	Analysis	Preservatives								
				Composite	Grab			NON-PRES	HCL	HNO ₃	H ₂ SO ₄	OTHER				
<u>NI CHH0202H411</u>	<u>8/2/15</u>	<u>11:43 AM</u>			<u>X</u>	<u>1</u>										
<u>NI CHH0202H411</u>	<u>8/2/15</u>	<u>11:43 AM</u>			<u>X</u>	<u>1</u>										
<u>Sample did arrive at lab.</u>																
<u>Anna 8.3.15</u>																

CUSTODY TRANSFER

SAMPLER:	RECEIVED:	RELINQUISHED:	RECEIVED:	RELINQUISHED:	RECEIVED:	DATE	TIME	TURNAROUND TIME REQUESTED (select):	RUSH	Day
<u>KEVIN JOHNSON</u>	<u>8/2/15</u>		<u>8/2/15</u>					<u>Standard</u>		
<u>GLORIA RICKER</u>	<u>8/2/15</u>		<u>8/2/15</u>					<u>E-MAIL</u>	<u>HARD COPY</u>	<u>OTHER</u>
								<u>TEST FOR TOTAL P</u>		
			<u>8/3/15</u>	<u>1306</u>				<u>EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE</u>		
			<u>8/3/15</u>	<u>1510</u>				<u>CONDITIONS UPON RECEIPT: (CHECK ONE)</u>		
			<u>8/3/15</u>	<u>1510</u>				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

ANALYTICAL DATA REPORT

prepared for:

Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E508113

Project: Surface Water

Received Date: 08/03/2015

Report Date: 08/05/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



101-000000469777

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E508113
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received three samples from Webster Lake Association on 08/03/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.
Analytical Data Report

Report No: E508113
Date Received: 08/03/2015 15:10

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) SB16						
Date Collected: 08/02/2015 15:20 Matrix: Aqueous						
Phosphorus as P by 365.1	0.015	0.010	mg/L	08/05/2015 08:38	JJT	
(2) MB17						
Date Collected: 08/02/2015 14:20 Matrix: Aqueous						
Phosphorus as P by 365.1	ND	0.010	mg/L	08/05/2015 08:41	JJT	
(3) BB18						
Date Collected: 08/02/2015 14:25 Matrix: Aqueous						
Phosphorus as P by 365.1	ND	0.010	mg/L	08/05/2015 08:41	JJT	

Lab WO #: ES08113 *MLC*

Project Manager:

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA. 01570
DELIVERY: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207 FAX:

Billing Information

BILL TO: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA. 01570
ATTN: GLORIA RICKER
PHONE: 508-561-0207
E-MAIL: ARICKER9113@CHARTER.NET

Project Information

Project: WEBSTER STREAMS
Location: WEBSTER, MA. 01570
Project Mgr: GLORIA RICKER
E-MAIL: ARICKER9113@CHARTER.NET
PHONE: 508-561-0207
FAX:

PURCHASE ORDER #:

Sample Identification

Sample ID	Date Collected	Time Collected	Sample Matrix	Sample Type		Bottle Qty	Analysis	Preservatives									
				Composite	Grab			NON-PRES	HC	HNO ₃	H ₂ O ₂	OTHER					
SB16	8/2/05	3:20 PM		X		✓											
MB17	8/2/05	2:30 PM		X		✓											
BB18	8/2/05	2:45 PM		X		✓											

VERIFIED PRESERVATIVE

CUSTODY TRANSFER

SAMPLER:	RECEIVED:	RELINQUISHED:	RECEIVED:	RELINQUISHED:	RECEIVED:
JUDY KESEGAN	GLORIA RICKER	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

TURNAROUND TIME REQUESTED (select): Standard RUSH ___ Day

EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE

Circle Delivery Method: E-MAIL HARD COPY OTHER

COMMENTS: TEST FOR TOTALP

CONDITIONS UPON RECEIPT: (CHECK ONE)

COOLED AMBIENT °C Upon receipt at lab

Nitrates

2015 WLA Colorimeter Samples Chain of Custody Form

Sample Site ID	Date Collected	Time of Day Collected	Date Analyzed	Time of Day Analyzed	Nitrate Reagent Blank	Nitrate (NO3 ppm)	Tester's Name
1) S1	9/27/2015	10:37 AM	9/27/2015	2:06 PM	--0--	0.02 PPM	GLORIA RICKER
2) M1	9/27/2015	11:05 AM	9/27/2015	2:23 PM	--0--	0.04 PPM	GLORIA RICKER
3) N1	9/27/2015	11:47 AM	9/27/2015	2:07 PM	--0--	0.06 PPM	GLORIA RICKER
4) SB16	9/27/2015	11:06 AM	9/27/2015	5:18 PM	--0--	0.66 PPM 0.04 PPM	GLORIA RICKER
5) MB17	9/27/2015		9/27/2015		--0--		GLORIA RICKER
6) BB18	9/27/2015		9/27/2015		--0--		GLORIA RICKER
7) BB18 OT	9/27/2015		9/27/2015		-0-		GLORIA RICKER
8) SB16 SC	9/21/2015	11:06 AM	9/21/2015			0.75 PPM	GLORIA RICKER

Signatures - Custody Chain

Washed, Dried, Sealed Bottles: Gloria Ricker Date: 8/2/2015
 Collected Stream Samples: Gloria Ricker Date: 9/27/2015
 Delivered Stream Samples: Gloria Ricker Date: 9/27/2015
 Collected Lake Samples: Kevin Johnson Date: 9/27/2015
 Reviewed By: Gloria Ricker Date: 9/27/2015
 Entered into Database by: Mark Gardell Date: _____

Please Sign Water For Sample Custody Tracking

Date: 8/2/2015
 Date: 9/27/2015
 Date: 9/27/2015
 Date: 9/27/2015
 Date: 9/27/2015
 Date: _____

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

ANALYTICAL DATA REPORT

prepared for:

Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E509V74
Project: Surface Water

Received Date: 09/28/2015
Report Date: 10/09/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E509V74
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received nine samples from Webster Lake Association on 09/28/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Chlorophyll A by SM-18-10200H
SM-18-10200H

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.

Analytical Data Report

Report No: E509V74
Date Received: 09/28/2015 15:36

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) S1 Surface						
<u>Date Collected: 09/27/2015 10:37</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.022	0.010	mg/L	09/29/2015 09:20	JJT	
(2) S1 Bottom						
<u>Date Collected: 09/27/2015 10:49</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.027	0.010	mg/L	09/29/2015 09:22	JJT	
(3) S1 Chlorophyll						
<u>Date Collected: 09/27/2015 10:37</u>	<u>Matrix: Aqueous</u>					
Chlorophyll A	13.2		mg/m3	10/01/2015		SUB
(4) M1 Surface						
<u>Date Collected: 09/27/2015 11:05</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.018	0.010	mg/L	09/29/2015 09:32	JJT	
(5) M1 Bottom						
<u>Date Collected: 09/27/2015 11:11</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.024	0.010	mg/L	09/29/2015 09:32	JJT	
(6) M1 Chlorophyll						
<u>Date Collected: 09/27/2015 11:05</u>	<u>Matrix: Aqueous</u>					
Chlorophyll A	4.1		mg/m3	10/01/2015		SUB
(7) N1 Surface						
<u>Date Collected: 09/27/2015 11:34</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.018	0.010	mg/L	09/29/2015 09:33	JJT	
(9) N1 Bottom						
<u>Date Collected: 09/27/2015 11:35</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.093	0.010	mg/L	09/29/2015 09:33	JJT	
(10) N1 Chlorophyll						
<u>Date Collected: 09/27/2015</u>	<u>Matrix: Aqueous</u>					
Chlorophyll A	3.0		mg/m3	10/01/2015		SUB



Report To: **MICROBAC LABORTORY, INC.**

Attn: Data Reporting
61 Louisa Viens Dr
Dayville CT 06241

EMAIL ADDRESS: day.subresults@microbac.com
(per 8/4/15 COC)

Report Date: 10/08/2015

Laboratory ID#: N1563897 - 01

Date Sampled: 9/27/2015 10:37

Date Received: 9/30/2015 13:12

MICROBAC No. E509V74 - 3

PROJECT #: E509V74 = MASSACHUSETTS

RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563897 - 01	13.2	mg/m ³	SM-18-10200H	10/01/2015

Report Date: 10/08/2015

Laboratory ID#: N1563897 - 02

Date Sampled: 9/27/2015 11:05

Date Received: 9/30/2015 13:12

MICROBAC No. E509V74 - 6

PROJECT #: E509V74 = MASSACHUSETTS

RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563897 - 02	4.1	mg/m ³	SM-18-10200H	10/01/2015

Report Date: 10/08/2015

Laboratory ID#: N1563897 - 03

Date Sampled: 9/27/2015 00:00 (per COC)

Date Received: 9/30/2015 13:12

MICROBAC No. E509V74 - 10

PROJECT #: E509V74 = MASSACHUSETTS


RESULTS

<u>NELab's Sample #:</u>	<u>Chlorophyll a</u>	<u>Units</u>	<u>Method</u>	<u>Date Tested</u>
1563897 - 03	3.0	mg/m ³	SM-18-10200H	10/01/2015

mg/m³ = milligrams per cubic meters

Comments:

- Results are based on sample/s submitted to Northeast Laboratories, Inc. on: 9/30/2015

Approved by: 
Alan C. Johnson, Laboratory Director



PREMIER LABORATORY, INC.
A BARNETT NETWORK LABORATORY

Premier Laboratory, Inc.
61 Louisa Viens Drive
Dayville, CT 06241

Chain of Custody:

www.premierlaboratory.com

page 1 of 1

Lab WO #: F509174
Project Manager: [Signature]

Copy of Report To

CUSTOMER: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA. 01570
DELIVERY: GLORIA RICKER
E-MAIL: ARICKER913@CHARTER.NET
PHONE: 508-561-0207 FAX:

Billing Information

BILL TO: WEBSTER LAKE ASSOCIATION
ADDRESS: 16 FAIRFIELD STREET
WEBSTER, MA. 01570
ATTN: GLORIA RICKER
PHONE: 508-561-0207
E-MAIL: ARICKER913@CHARTER.NET
PURCHASE ORDER #:

Project Information

Project: WEBSTER LAKE
Location: WEBSTER, MA. 01570
Project Mgr: GLORIA RICKER
E-MAIL: ARICKER913@CHARTER.NET
PHONE: 508-561-0207 FAX:

Sample Identification	Date Collected	Time Collected	Sample Matrix	Sample Type		Bottle Qty	Analysis	Preservatives							
				Composite	Grab			NON-PRES	HCL	HNO ₃	H ₂ SO ₄	OTHER			
S1 SURFACE	9/27/05	10:37 AM		X	X	1									
S1 BOTTOM	9/27/05	10:44 AM	10:49	X	X	1									
S1 CHLOROPHYLL	9/27/05	10:37 AM		X	X	1	CHLOROPHYLL								
M1 SURFACE	9/27/05	11:05 AM		X	X	1									
M1 BOTTOM	9/27/05	11:11 AM		X	X	1									
M1 CHLOROPHYLL	9/27/05	11:05 AM		X	X	1									
N1 SURFACE	9/27/05	11:34 AM		X	X	1									
N1 BOTTOM	9/27/05	11:11 AM	11:35 AM	X	X	1									
N1 CHLOROPHYLL	9/27/05			X	X	1									

CUSTODY TRANSFER

SAMPLER:	RECEIVED:	RELINQUISHED:	RECEIVED:	RELINQUISHED:	RECEIVED:	DATE	TIME	TURNAROUND TIME REQUESTED (select):	RUSH	Day
KEVIN JOHANSON	GLORIA RICKER	Wm Fumana	Wm Fumana	Wm Fumana	Wm Fumana	9/27/05	11:47 AM	Standard		
						9/27/05	11:48 AM	E-MAIL		
						9/28/05	15:36			
						9/28/05	15:30			

EXPEDITED SERVICE MAY BE SUBJECT TO SURCHARGE
Circle Delivery Method: E-MAIL HARD COPY OTHER
COMMENTS: TEST SAMPLES FOR TOLAL P LAKE
CONDITIONS UPON RECEIPT: (CHECK ONE)
 COOLED AMBIENT WARMED
*c Upon receipt at lab

61 Louisa Viens Drive
Dayville, CT 06241
Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

ANALYTICAL DATA REPORT

prepared for:

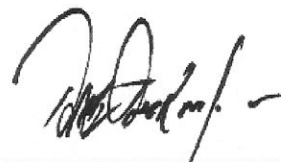
Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E509V78

Project: Surface Water

Received Date: 09/28/2015

Report Date: 09/29/2015



David Dickinson
Technical Director



CT DPH #PH-0465
NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



101-000000477738

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Fax: 860-774-2689
Phone: 860-774-6814
Toll-Free: 800-334-0103

Report No: E509V78
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received three samples from Webster Lake Association on 09/28/2015. The samples were analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.
Analytical Data Report

Report No: E509V78
Date Received: 09/28/2015 15:36

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) N1 Thermocline						
<u>Date Collected: 09/27/2015 11:47</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.026	0.010	mg/L	09/29/2015 09:34	JJT	
(2) QCN Bottom						
<u>Date Collected: 09/27/2015 11:35</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.030	0.010	mg/L	09/29/2015 09:35	JJT	
(3) QCN Surface						
<u>Date Collected: 09/27/2015 11:34</u>	<u>Matrix: Aqueous</u>					
Phosphorus as P by 365.1	0.018	0.010	mg/L	09/29/2015 09:36	JJT	

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ANALYTICAL DATA REPORT

prepared for:

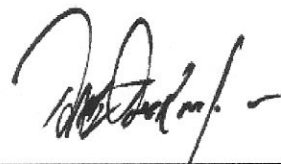
Webster Lake Association
16 Fairfield Street
Webster, MA 01570
Gloria Ricker

Report Number: E509V77

Project: Surface Water

Received Date: 09/28/2015

Report Date: 09/29/2015



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Technical Director



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NH ELAP #2020

EPA #CT00008
NY ELAP #11549

MA DEP #M-CT008
PA DEP #68-04413

MD #349
RI DOH #LAO00346

ME DHHS #CT0050
VA #460279

VT DOH #VT11549



101-000000477737

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Report No: E509V77
Client: Webster Lake Association
Project: Surface Water

CASE NARRATIVE / METHOD CONFORMANCE SUMMARY

The results presented in this report relate only to the samples received.

This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included, along with a copy of the chain of custody and any subcontracted analyses reports, if applicable, for the sample(s) in this report. Subcontractor results are identified by 'SUB' next to the analysis.

Microbac Laboratories, Inc. received one sample from Webster Lake Association on 09/28/2015. The sample was analyzed for the following list of analyses in accordance with MA DEP regulations unless otherwise indicated:

Phosphorus, Total as P by 365.1 in DW/WW
365.1[365.1]

Non-Conformances:

Work Order:

None

Sample:

None

Analysis:

None

Microbac Laboratories, Inc.
Analytical Data Report

Report No: E509V77
Date Received: 09/28/2015 15:36

Customer: Webster Lake Association
Project: Surface Water

<u>Parameter</u>	<u>Result</u>	<u>DL</u>	<u>Units</u>	<u>Completed</u>	<u>By</u>	<u>Dilution</u>
(1) SB16						
<u>Date Collected: 09/27/2015</u>		<u>Matrix: Aqueous</u>				
Phosphorus as P by 365.1	0.024	0.010	mg/L	09/29/2015 09:34	JJT	

