



Microbac Laboratories, Inc. - Dayville

CERTIFICATE OF ANALYSIS

D7H0044

WARREN CONFERENCE CENTER

Mike Ianaro  
529 Chestnut Street  
Ashland, MA 01721

Project Name: BEACH WATER TESTING

Project / PO Number: N/A  
Received: 08/22/2017  
Reported: 08/24/2017

Analytical Testing Parameters

|                   |                    |                  |                  |
|-------------------|--------------------|------------------|------------------|
| Client Sample ID: | POND               | Collected By:    | Jacob Kowal      |
| Sample Matrix:    | Recreational Water | Collection Date: | 08/22/2017 13:30 |
| Lab Sample ID:    | D7H0044-01         |                  |                  |

| Microbiology                 | Result | RL | Units      | Note | Prepared      | Analyzed      | Lab |
|------------------------------|--------|----|------------|------|---------------|---------------|-----|
| <b>Method: SM9223 B-1997</b> |        |    |            |      |               |               |     |
| Escherichia coli             | 7.4    | 1  | MPN/100 mL |      | 08/22/17 2027 | 08/23/17 2030 | DAY |

Laboratory

DAY: Microbac Laboratories, Inc. - Dayville

Definitions

RL: Reporting Limit

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included.

Reviewed and Approved By:

David P. Dickinson For Krysti M. Skidgell  
Project Manager  
krysti.skidgell@microbac.com  
08/24/2017 15:56

Microbac Laboratories, Inc.

61 Louisa Viens Drive | Dayville, CT 06241 | 860.774.6814 p | www.microbac.com

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Microbac Laboratories, Inc. - Dayville

Chain of Custody

D7H0044

TAT 7 days

WARREN CONFERENCE CENTER

Project Name: BEACH WATER TESTING

Mike Ianiro  
529 Chestnut Street  
Ashland, MA 01721  
Phone: (508) 881-1142

Project / PO Number: N/A  
Tenatively Scheduled: 8/22/2017  
Field Route ID: MA Beaches

Client Sample ID: POND

Lab Sample ID: D7H0044-01

Matrix: Aqueous

Type: Grab

Sampled Date &amp; Time: 8/22/17 1330

AnalysisMethodContainerHold Time

EColi MPN 24hr

SM9223 B-1997

M-120ml, Sterile Poly Bottle

7.9 hrs

Total Containers: 1

|                             |                         |                              |
|-----------------------------|-------------------------|------------------------------|
| Sampled/Relinquished by: JR | Date/Time: 8/22/17 1400 | Received by: MS 8/22/17 1400 |
| Printed Name: Jake Kowal    |                         | Printed Name:                |
| Relinquished by: MS         | Date/Time: 8/22/17 1612 | Received by:                 |
| Printed Name:               |                         | Printed Name:                |
| Relinquished by: Jim Dunn   | Date/Time: 8/22/17 1612 | Received by: Robert Ray      |
| Printed Name: 8/22/17 17:35 | 8/22/17 RKR             | Printed Name: Robert Ray     |

As Received at Laboratory: On Ice: Yes/No

Temp 13.2 °C

Total Bottles: 1

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by Microbac of the intent to subcontract and are in programs agreement with this action.

Notes:

6.0°C  
on Ice

# Beach Sampling Field Data Form

Time Delivered to Lab:  
Relinquished to:

Revised 2017

Town:  
Date Collected: 8/22/17  
Collected by: JK

| Sample # | Beach Name<br>(If beach has multiple samples, note location) | Marine or Fresh | Sample Time | Water Clarity |              |       | Water Temp (°F) | Days Since Rain ('0' if ≤ 24 hrs) | Approximate #   |       |      | Potential Pollution Sources<br>(Circle all that apply or circle 'None') |       |       |                    |                    |
|----------|--|-----------------|-------------|---------------|--------------|-------|-----------------|-----------------------------------|-----------------|-------|------|---|-------|-------|--------------------|--------------------|
|          |  |                 |             | Partly Murky  | Murky        | Murky |                 |                                   | People in water | Birds | Dogs | Algae   | Trash | Wrack | Animal/Human Waste |                    |
|          | Warren Conf. Cent.   | F               | 1330        | (Clear)       | Partly Murky | Murky |                 | 4                                 | 2               |       | 2    | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |
|          |  |                 |             | Clear         | Partly Murky | Murky |                 |                                   |                 |       |      | None  | Algae | Trash | Wrack              | Animal/Human Waste |

Comments:

Cloud Cover: ☐ Clear ☒ Partly Cloudy ☐ Cloudy/Overcast  
Wave Intensity: ☐ Calm ☒ Normal ☐ Rough

A copy of this form must be included with the samples when they are submitted to the lab.