

## Merrimack River Water Quality Project

### Lab Reporting Sheet for Bacteria

**Analyst:** Christopher Ciardelli

**Sample Date:** 06/27/17

## Wasserman Park

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

**Merrimack River Water Quality Project**  
**Lab Reporting Sheet for Bacteria**

**Analyst:** Christopher Ciardelli

**Date:** 07/05/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	7:55	8:56	100 mL	11.0	8:56	35.0	8:58	34.9	Good
Beach	7:55	8:57	100 mL	13.4	8:57	35.0	8:58	34.9	Good

**Merrimack River Water Quality Project**  
**Lab Reporting Sheet for Bacteria**

**Analyst:** Christopher Ciardelli

**Date:** 07/11/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	8:44	11:10	100 mL	1.0	11:25	34.6	13:15	35.0	Good
Beach	8:44	11:10	100 mL	4.1	11:25	34.6	13:15	35.0	Good

**Merrimack River Water Quality Project**  
**Lab Reporting Sheet for Bacteria**

**Analyst:** Christopher Ciardelli

**Date:** 07/18/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	8:35	9:55	100 mL	6.3	10:00	34.8	11:27	34.9	Good
Beach	8:35	9:55	100 mL	13.5	10:00	34.8	11:27	34.9	Good



# Merrimack River Water Quality Project

## Lab Reporting Sheet for Bacteria

**Analyst:** Christopher Ciardelli

**Date:** 07/25/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	8:45	12:10	100 mL	16.1	12:26	35.0	12:52	35.3	Good
Beach	8:45	12:10	100 mL	13.5	12:26	35.0	12:52	35.3	Good

**Merrimack River Water Quality Project**  
**Lab Reporting Sheet for Bacteria**

**Analyst:** Christopher Ciardelli

**Date:** 08/02/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	8:39	8:52	100 mL	7.5	9:00	35.0	10:05	35.1	Good
Beach	8:39	8:52	100 mL	4.1	9:00	35.0	10:05	35.1	Good

**Merrimack River Water Quality Project**  
**Lab Reporting Sheet for Bacteria**

**Analyst:** Christopher Ciardelli

**Date:** 08/08/17

**Wasserman Park**

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

Site #	Time Sample To Lab	Time Sample Run	Bacteria Aliquot Size	E. coli./100 ml	Time In	Temp In	Time Out	Temp Out	Notes
Dock	7:50	10:50	100 mL	3.1	11:17	35.0	12:09	35.1	Good
Beach	7:50	10:50	100 mL	4.1	11:17	35.0	12:09	35.1	Good

## Merrimack River Water Quality Project

### Lab Reporting Sheet for Bacteria

**Analyst:** Christopher Ciardelli

**Date:** 6/28/17

## Camp Sargent

**Lab:** Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

**Notes:**



## Matthew Casparius

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**From:** George May <georgemay@comcast.net>  
**Sent:** Thursday, June 22, 2017 9:05 AM  
**To:** Matthew Casparius  
**Subject:** Fw: Watson Park E. coli

I assume you already have these numbers for Wasserman, but just in case. They look great.  
If you are available sometime today, let me know when and I'll try to pick up signs.  
George

**From:** Chris Ciardelli  
**Sent:** Thursday, June 22, 2017 7:30 AM  
**To:** George May  
**Subject:** RE: Watson Park E. coli

Hi George,

Wasserman Park had E. coli numbers of 2.0 at the dock, and 6.2 at the beach. SWA 001 had E. coli numbers of 198.9. Let me know if you have any questions.

Chris

 **Chris Ciardelli**  
Lab Manager  
Merrimack Wastewater  
(603) 883-8196

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**From:** George May [<mailto:georgemay@comcast.net>]  
**Sent:** Wednesday, June 21, 2017 7:52 PM  
**To:** Chris Ciardelli  
**Subject:** Watson Park E. coli

Hi Chris

I haven't received the E. coli count for Watsons Park that was taken Tuesday. Please send along. Thanks  
George May