

Merrimack River Water Quality Project

Lab Reporting Sheet for Bacteria

Analyst: Christopher Ciardelli

Date: 8/27/2019

Watson Park

Lab: Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

Merrimack River Water Quality Project

Lab Reporting Sheet for Bacteria

Analyst: Christopher Ciardelli

Date: 08/20/19

Souhegan Watershed Association

Lab: Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

Notes:

Merrimack River Water Quality Project

Lab Reporting Sheet for Bacteria

Analyst: Christopher Ciardelli

Date: 8/13/2019

Watson Park

Lab: Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

Merrimack River Water Quality Project
Lab Reporting Sheet for Bacteria

Analyst: Kevin Wilkins

Date: 07/23/19

Souhegan Watershed Association

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
MER 560	9:50	10:43	100ml	1413.6	11:02	34.5	11:44	35.0	
SOR 155	9:50	10:43	100ml	1119.9	11:02	34.5	11:44	35.0	
SOR 320	9:50	10:43	100ml	648.8	11:02	34.5	11:44	35.0	
57	9:50	10:43	100ml	1203.3	11:02	34.5	11:44	35.0	
SR001	9:50	10:43	100ml	410.6	11:02	34.5	11:44	35.0	

Notes:

Merrimack River Water Quality Project

Lab Reporting Sheet for Bacteria

Analyst: Kevin Wilkins

Date: 7/17/2019

Watson Park

Lab: Merrimack WWTF

Method SM 9223 B Colilert

[illegible]

Merrimack River Water Quality Project
Lab Reporting Sheet for Bacteria

Analyst: Joe Piccolo

Date: 07/09/19

Souhegan Watershed Association

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
BWP 1	10:10	11:45	100ml	3.1	12:00	34.7	12:52	35.1	
BWP 2	10:10	11:45	100ml	1.0	12:00	34.7	12:52	35.1	
MER 560	10:10	11:45	100ml	50.4	12:00	34.7	12:52	35.1	
SR001	10:10	11:45	100ml	52.1	12:00	34.7	12:52	35.1	
57	10:10	11:45	100ml	75.4	12:00	34.7	12:52	35.1	

Notes:

Merrimack River Water Quality Project
Lab Reporting Sheet for Bacteria

Analyst: Kevin Wilkins

Date: 7/2/2019

Watson 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
Watson Park (SoR 001)	6:49	10:17	100 mL	81.3	10:32	34.8	13:41	35.5	

Merrimack River Water Quality Project
Lab Reporting Sheet for Bacteria

Analyst: Joe Piccolo

Date: 06/25/19

Souhegan Watershed Association

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
BWP 1	10:30	11:15	100ml	6.3	11:32	34.6	11:33	35.1	
BWP 2	10:30	11:15	100ml	1.0	11:32	34.6	11:33	35.1	
MER 560	10:30	11:15	100ml	23.1	11:32	34.6	11:33	35.1	
SR001	10:30	11:15	100ml	104.3	11:32	34.6	11:33	35.1	

Notes:

Merrimack River Water Quality Project
Lab Reporting Sheet for Bacteria

Analyst: Christopher Ciardelli

Date: 06/11/19

Souhegan Watershed Association

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
SoR 130	10:00	10:50	100 mL	248.1	11:26	35.1	11:30	35.1	
SoR 057	10:00	11:07	100 mL	116.2	11:26	35.1	11:30	35.1	
SoR 095	10:00	11:10	100 mL	135.4	11:26	35.1	11:30	35.1	
MER 560	10:00	11:13	100 mL	36.4	11:26	35.1	11:30	35.1	
SoR 001	10:00	11:14	100 mL	83.3	11:26	35.1	11:30	35.1	

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