

Beach Sampling Field Data Revised 2018

Town/City: NABH District

Date Collected: Week of 5/23/2022

Collected by:

Time Delivered to Lab:

Delivered by:

Relinquished to:

ID #	Sample Location (if beach has multiple samples, note location)	Marine or Fresh	Sample Time	Water Clarity: Clear Partly murky Murky	Water Temp (°F)	Wave Intensity:		Days Since Rain 0 (within 24 hrs)	Potential Pollution Sources - if none, check "none" 									
						Calm	Normal		# People in Water	# Birds	# Dogs	Algae	Trash	Animal/ Human waste	Wrack	None		
8146	Bolton Town	F	7:35 AM	(C) P	70°	(C) N		R		0	0	0	None		0			
8147	Harvard Twp	F	7:45 AM	(C) P	71°	(C) N		R										
8148	Littletown	F	8:10 AM	(C) P	70°	(C) N		R			1							
8149	Hickory Hills Island	F	8:55 AM	(C) P	67°	(C) N		R			0							
8150	Hickory Hills Henric	F	9:05 AM	(C) P	69°	(C) N		R										
8151	Hickory Hills	F	9:20 AM	(C) P	68°	(C) N		R										
8152	Arrive Front	F	9:35 AM	(C) P	68°	(C) N		R		7					Goose			
8158	Long Blunkies	F	10:30 AM	(C) P	65°	(C) N		R		0	0	0	N/A	N/A	None			✓
8164	Sandy Pond	F	9:45 AM	(C) P	67°	(C) N		R			3							
8165	Easton Town Beach	F	10:40 AM	(C) P	68°	(C) N		R										✓
8166	Baby Beach	F	10:55 AM	(C) P	69°	(C) N		R										✓
				C		C		R										
				C		C		R										
				C		C		R										
				C		C		R										

Cloud Cover: ☒ Clear ☐ Partly Cloudy ☐ Cloudy/Overcast

Comments:

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

Nashoba Analytical, LLC

Tel: 978-391-4428

Fax: 978-391-4643

LabNumber:

243090

31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

ReportDate: 5/26/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8164 Ayer, Sandy Pond, Sandy Pond Rd					
Sampled: 5/25/2022 9:45:00 AM by M. Marchant					
E. coli, MPN/100ml	ENZ. SUB. SM9223	6	1	5/25/2022 1:55:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified

Laboratory #M-MA1118

Peter C. Nevius
Laboratory Director

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LabNumber:

243091

31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

ReportDate: 5/26/2022

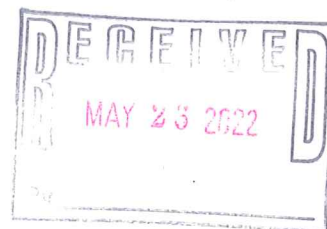
Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8165 Groton, Town Beach					
<i>Sampled: 5/25/2022 10:40:00 AM by M. Marchant</i>					
E. coli, MPN/100ml	ENZ. SUB. SM9223	<1	1	5/25/2022 1:55:00 PM	M-MA1118

**Recreational Water Limits:**

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified
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LabNumber: **243092**

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Client:

ReportDate: 5/26/2022

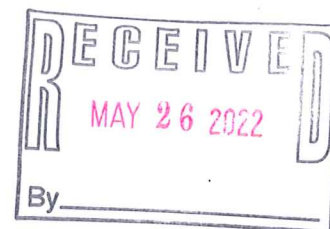
Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8166 Groton, Baby Beach					
Sampled: 5/25/2022 10:55:00 AM by M. Marchant					
E. coli, MPN/100ml	ENZ. SUB, SM9223	3	1	5/25/2022 1:55:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified

Laboratory #M-MA1118

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Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

Small Water System Services

P.O. Box 2014

Littleton, MA 01460

ReportDate: 5/24/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
Shady Point Campground, Beach					
Sampled: 5/23/2022 1:15:00 PM by K. McLeish					
E. coli, MPN/100ml	ENZ. SUB. SM9223	86	1	5/23/2022 3:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified
Laboratory #M-MA1118
Peter C. Nevius
Laboratory Director

Beach Sampling Field Data Form

Time Delivered to Lab: 3:00
Relinquished to:

Revised 2017

Town: Lunenburg
Date Collected: 5/23/22

Collected by: Kevin Welch

Sample #	Beach Name (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 (Circle all that apply or circle 'None')				
				Partly Murky	Murky			People in water	Birds	Dogs	Algae	Trash	Wrack	Animal/Hur Waste	
1	Shady Point	F	2:20	Clear	Partly Murky		X	X	X	X	None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Hur 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.

Nashoba Analytical, LLC

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LabNumber:

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Website: <http://www.NashobaAnalytical.com>

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Client:

Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

ReportDate: 5/25/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8158 Ashburnham, Camp Winnakeag, Ashby Rd					
Sampled: 5/24/2022 10:30:00 AM by R. Metcalf, NABH					
E. coli, MPN/100ml	ENZ. SUB. SM9223	16	1	5/24/2022 4:27:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified
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31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

Nashoba Assoc. Boards of Health

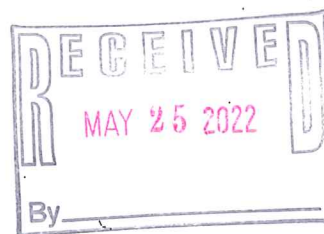
30 Central Avenue

Ayer, MA 01432

ReportDate: 5/24/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8152 Lunenburg, Lake Whalom (Emerald Place)(Arrive Lunenburg)					
Sampled: 5/23/2022 9:35:00 AM by J. Garreff, NABH					
E. coli, MPN/100ml	ENZ. SUB. SM9223	12	1	5/23/2022 1:30:00 PM	M-MA1118

**Recreational Water Limits:**

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified
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Client:

Nashoba Assoc. Boards of Health

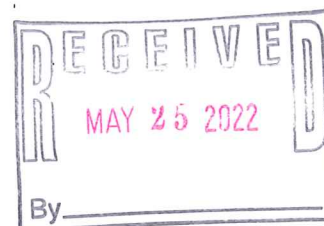
30 Central Avenue

Ayer, MA 01432

ReportDate: 5/24/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8147 Harvard, Town of Harvard					
<i>Sampled: 5/23/2022 7:55:00 AM by J. Garrefi, NABH</i>					
E. coli, MPN/100ml	ENZ. SUB. SM9223	7	1	5/23/2022 1:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified

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31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

ReportDate: 5/24/2022

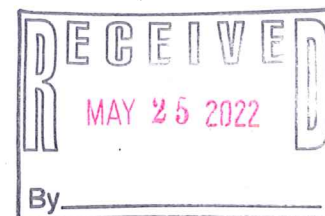
Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8146 Bolton, Town Beach					
Sampled: 5/23/2022 7:35:00 AM by J. Garreff, NABH					
E. coli, MPN/100ml	ENZ. SUB. SM9223	6	1	5/23/2022 1:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified
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Use this number with all correspondence

Client:

ReportDate: 5/24/2022

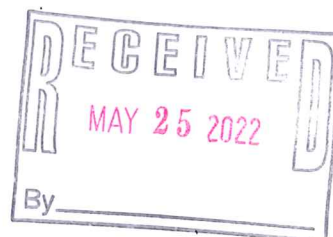
Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8148 Littleton, Town Beach					
<i>Sampled: 5/23/2022 8:10:00 AM by J. Garrefi, NABH</i>					
E. coli, MPN/100ml	ENZ. SUB. SM9223	147	1	5/23/2022 1:30:00 PM	M-MA1118

**Recreational Water Limits:**

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

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Massachusetts Certified

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31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

ReportDate: 5/24/2022

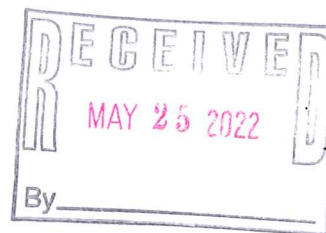
Nashoba Assoc. Boards of Health

30 Central Avenue

Ayer, MA 01432

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8149 Lunenburg, Hickory Hill, Island Rd					
Sampled: 5/23/2022 8:55:00 AM by J. Garrefl, NABH					
E. coli, MPN/100ml	ENZ. SUB. SM9223	20	1	5/23/2022 1:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

Analysis performed according to 310CMR42.00

Massachusetts Certified

Laboratory #M-MA1118

Peter C. Nevius
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Nashoba Analytical, LLC

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LabNumber:

242899

31A Willow Road, Ayer MA 01432

Website: <http://www.NashobaAnalytical.com>

Use this number with all correspondence

Client:

Nashoba Assoc. Boards of Health

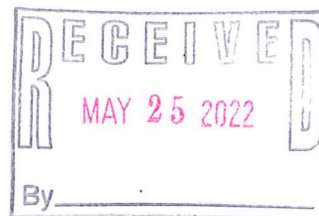
30 Central Avenue

Ayer, MA 01432

ReportDate: 5/24/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8150 Lunenburg, Hickory Hemlock, Hemlock Dr					
Sampled: 5/23/2022 9:05:00 AM by J. Garrefi, NABH					
E. coli, MPN/100ml	ENZ, SUB, SM9223	58	1	5/23/2022 1:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml.

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

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Massachusetts Certified

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LabNumber: **242900**

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Website: <http://www.NashobaAnalytical.com>

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Client:

Nashoba Assoc. Boards of Health

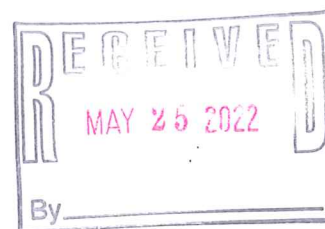
30 Central Avenue

Ayer, MA 01432

ReportDate: 5/24/2022

Certificate of Analysis

Parameter	Method	Result	MRL	Date of Analysis	Analyst
NABH# NA8151 Lunenburg, Hickory Hills, Brookview					
Sampled: 5/23/2022 9:20:00 AM by J. Garrefi, NABH					
E. coli, MPN/100ml	ENZ. SUB. SM9223	6	1	5/23/2022 1:30:00 PM	M-MA1118



Recreational Water Limits:

E.coli Limit= 235/100ml

Enterococcus Limit=61/100ml

MRL = Minimum Reporting Level

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