

CERTIFICATE OF ANALYSIS

CUSTOMER INFORMATION:

Vinny Tirone
Amesbury Board of Health
39 South Hunt Rd.
Amesbury, MA. 01903

SAMPLE INFORMATION:

Sample(s) Collected By: Ashley Saalfield
Sample Information: Collected 7/27/22, see location and time below
Date and Time Received: 7/27/22, 1030
Date and Time Analyzed: 7/27/22, 1100

FINDINGS:

Biomarine Sample ID	Sample Location	Time Sampled	E. coli/100 mL
74808 A	Lake Gardner	0720	51
74808 B	Camp Kent	0745	16
74808 C	Sandy Beach	0640	<1
74808 D	Glen Devin	0732	75
74808 E	Camp Bauercrest	0642	<1

METHOD: IDEXX Coli-ert (MPN)

REMARKS: Mass. Department of Public Health currently accepts an E. coli count of <235/100 ml in fresh water bathing areas.



Jim Groleau, Laboratory Director

Beach Sampling Field Data

Revised 2018

74808

Town/City: **AMESBURY**

Date Collected: **7/27/22**

Collected by: **Ashley Salfend**

110-030

Time Delivered to Lab: **1030**

Delivered by: **MC**

Relinquished to: **MC**

ID #	Sample Location <small>If beach has multiple samples, note location.</small>	Marine or Fresh	Sample Time	Water Clarity:		Water Temp (°F)	Wave Intensity:		Days Since Rain <small>'0' if within 24 hrs.</small>	Potential Pollution Sources - if none, check "none" <small>For people, birds, and dogs, indicate number. Use check mark for others.</small>							
				Clear Partly murky Murky	M M M		Calm Normal Rough	R R R		# People in Water	# Birds	# Dogs	Algae	Trash	Animal/ Human waste	Wrack	None
	Lake Gardner Beach	F	7:20	⊖	P	86	⊖	N	1	0	0	0	✓	0	✓	0	
	Camp Kent	F	7:45	C	P	85	⊖	N	1	0	0	0	✓	0	✓	0	
	Sandy Beach (ALSIA)	F	6:46	C	P	85	C	N	1	0	0	0	✓	0	✓	0	X
	Glen Devin	F	7:32	C	P	86	C	N	1	0	0	0	✓	0	✓	0	
	Camp Bavercrest	F	6:42	⊖	P	85	⊖	N	1	0	0	0	0	0	0	0	X
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									
				C	P		C	N									

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.