



Biomarine

16 EAST MAIN STREET, GLOUCESTER, MA 01930
TELEPHONE: (978) 281-0222 FAX: (978) 283-6296
biomarine@biomarinelab.com • www.biomarinelab.com

CERTIFICATE OF ANALYSIS

Mr. Mark Carleo
Danvers Board of Health
1 Sylvan St.
Danvers, MA 01923

Biomarine Report No:
64757
June 22, 2017

RE: BACTERIOLOGICAL ANALYSES OF BATHING WATERS

SAMPLE INFORMATION:

Sample Description:	Marine bathing water sample as described below
Samples Collected By:	Molly Lennon
Date Sample Collected:	6/21/17
Sample Location:	See sites below, Danvers, MA
Date and Time Analyzed:	6/21/17, 1230

FINDINGS:

Biomarine Sample ID	Sample Location	Time Sampled	Enterococci/100 mL
64757	Sandy Beach	1140	20

METHOD: IDEXX Enterolert (MPN)

REMARKS: The Mass. Department of Public Health currently accepts an enterococci count of <104/100ml in marine bathing waters.

Jim Groleau, Laboratory Director

Town: DANVERS, MA BOH
 Date Collected: 6/21
 Collected by: ML

Beach Sampling Field Data Form

Revised 2017

Time Delivered to Lab: 6/21/17
 Relinquished to: 1230
 ML

Sample I.D.	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')				
				Clear	Partly Murky			People in water	Birds	Dogs	None	Algae	Trash	Wrack	Animal/Human Waste
-	SANDY BEACH	M	11:40	Clear	Partly Murky	65		0	0	0	None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly Murky						None	Algae	Trash	Wrack	Animal/Human Waste
				Clear	Partly 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.

20

6/21
1230