

CERTIFICATE OF ANALYSIS

CUSTOMER INFORMATION:

John Somes Danvers YMCA 34 Pickering St. Danvers, MA 01923

SAMPLE INFORMATION:	
Sample(s) Collected By:	Max Feeley
Sample Information:	Collected 8/16/23, see time and location below
Date and Time Received:	8/16/23, 1040
Date and Time Analyzed:	8/16/23, 1100

FINDINGS:

Biomarine Sample ID	Sample Location	Time Sampled	E. coli/100 mL					
76157	Danvers YMCA Pond	0921	7					

METHOD: IDEXX Coliert (MPN)

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

Sun J.L

Jim Groleau, Laboratory Director

Cloud Cover: Clear Partly Cloudy 🖓 Cloudy/Overcast	C P M C N R	C P M C N R	C P M C N R	C P M C N R	C P M C N R	C P M C N R	C P M C N R	С С С Z Л	Rec Room 43 (Once per season)DWCPMCNR	C P M C Z R	C P M C N R	C P M C N R	C P M C N R	C P M C N R	Danvers YMCA F 9:21 C P M 76 C N R C	Murky (1) Rough	Marine Sample Water Clarity: Water Wave Intensity: or Time Clear Temp Calm Erest Destruction Joint Joint Joint	MA	Town/City: BOXFORD (DANVERS YMCA CAMP) Date Collected:	Beach Sampling Field
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Cloud	R	Z	Z	Σ	Z	Z										iiuiNy	Slarity:			ea
⅓y/Overc															76	(1)				ch S
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															Θ	# Birds	I Pollut pirds, and o	elinquished to:	ime Delivered to Lat elivered by: $\mathcal{M} / \mathcal{C}$	ta Revised 2018
															0	# Dogs	ion Sou): / /	to Lab	8
																Algae	JICES Ite numb			
																Trash	- if no			
																Animal/ Human waste	Potential Pollution Sources - if none, check "none"			
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