



Microbac Laboratories, Inc. - Dayville

## CERTIFICATE OF ANALYSIS

D1F1952

### Holland Board of Health

Beaches Program  
27 Sturbridge Road  
Holland, MA 01521

### Project Name: Craig Road Beach

Project / PO Number: N/A  
Received: 06/21/2021  
Reported: 06/23/2021

### Analytical Testing Parameters

Client Sample ID: Craig Road Beach  
Sample Matrix: Recreational Water  
Lab Sample ID: D1F1952-01

Collected By: Tom Baltazar  
Collection Date: 06/21/2021 10:24

Microbiology	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: SM 9223 B (Colilert Quanti-Tray)-2004								
Escherichia coli	5.2	235	1	MPN/100mL		06/21/21 1624	06/22/21 1920	KPP

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

### Definitions

MPN/100mL Most Probable Number per 100 Milliliters  
RL: Reporting Limit

### Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville  
M-CT008

Massachusetts Department of Environmental Protection

### Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. **The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <https://www.microbac.com/standard-terms-conditions>.**

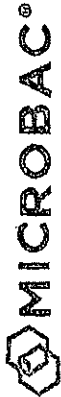
### Reviewed and Approved By:

Melisa L. Montgomery  
Quality Assurance Officer  
Reported: 06/23/2021 13:49

Microbac Laboratories, Inc.

61 Louisa Viens Drive | Dayville, CT 06241 | 860.774.6814 p | [www.microbac.com](http://www.microbac.com)

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**Microbac Laboratory**  
61 Louisa Vies |  
Dayville, CT 06



D 1 F 1 9 5 2

Holland Board of Health

WILLIAM REEDER

CUSTOMER: TOWN OF HOLLAND

**ADDRESS:**

DELIVERY: TOM BALTAZAR

E-MAIL: TAZAR1@HOTMAIL.COM

PHONE 509-245-2525 FAX: 509-546-1010

BILL TO: TOWN OF FULL AND BATH

ADDRESS: 27 STURBRIDGE ROAD

HOLLAND, MA 01521

ATTN: DAVE KAWALSKI  
PHONE: 413-7108x112

E-MAIL: BATH@TOWN OF HOLLAND

PURCHASE ORDER #:

## Sample Identification

[illegible]

THE  
NEW  
ZEPHYRUS

SAMPLER: TOM BALTAZAR

RECEIVED-

RELINQUISHED: TOM BALTAR

RECEIVED-

**RELINQUISHED:**

RECEIVED:

**CONDITIONS UPON RECEIPT: (CHECK ONE)**

COOLED

## AMBIENT

9

© Upon receipt at lab

# Beach Sampling Field Data Revised 2018

Town/City: HOLLAND  
 Date Collected: 06/21/21  
 Collected by: TOM BALTAZAR  
 Time Delivered to Lab: 12:27  
 Delivered by: TOM BALTAZAR  
 Relinquished to: MICROBAC LAB

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>0-11 within 24 hrs</small>	Potential Pollution Sources <small>If none, check "none"</small>							
				Clear	Partly murky	Murky		Calm	Normal	Rough		# People in Water	# Birds	# Dogs	Algae	Trash	Animal/Human waste	Wrack	None
	Sandy Beach	M	9:30 am	C	P	(M)	68	(C)	N	R	0	0	5	0					
	Sunset Pines	F	6:35 am	C	(P)	M	72	C	(N)	R	7	7	0	0		✓			
	Excellent Point	F	1:00 am	(C)	P	M	70	C	N	(R)	2								✓
				C	P	M		C	N	R									
②	CRANFORD BEACH	F	10:24	(C)	P	M	77	C	(N)	R	1	0	0	0					✓
				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									
				C	P	M		C	N	R									
				C	P	M		C	N	R									
				C	P	M		C	N	R									
				C	P	M		C	N	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.