

♦ Water Analysis

◆ Food/Seafood Analysis

◆ Metals/Chemical Analysis

→ Microbiological Testing

246 Arlington Street, Quincy, MA 02170 Email: info@gllab.com Tel: (617) 328-3663 Fax: (617) 472-0706 www.GLlab.com

Lab ID. # 108949

To: Duxbury Board of Health
Attn: Ms. Tracy Mayo
878 Tremont Street
Duxbury, MA 02332

Received Date/Time:	8/16/23, 5:25 PM
Analyzed Date/Time:	8/16/23, 5:35 PM
Reported Date:	8/17/23
Collected By:	Client
Collection Date:	8/16/23

ANALYTICAL RESULTS

Sample#	Sampling Location	Sampling Time	Enterococci (MPN/100mL)
1	Landing Road	12:45 PM	<10
2	Shipyard Lane	12:25 PM	<10
3	West End	11:40 AM	<10
4	Residents Beach (Duxbury Beach)	11:50 AM	<10
5	Duxbury Beach @ Bath House	12:05 PM	52
	Maximum Contamina	104	
Method of Reference			Enterolert Method

Laboratory OC Results

QC	Unit	Enterococci
Duplicate (D1)	100mL	<10
Duplicate (D2)	100mL	<10
Dilution Blank	100mL	< 1
Negative Control	100mL	Negative
Positive Control	100mL	Positive

Approved By:

Lab. Director

Date



METHOD OF SHIPMENT

CHAIN OF CUSTODY RECORD

LAB I.D. #: 108949

DUE DATE: E. MAIC: Mayordybany-magor 246 Arlington Street, Quincy, MA02170 Tel: (617) 328-3663 Fax: (617) 472-0706 **ANALYSES** SAMPLE TYPE CONTAINER TYPE P - PLASTIC 1 WATER G - GLASS 2 SOIL 3 SLUDGE V - VOA 4 OIL 5 TISSUE P.O. #: 6 DRINKING WATER CLIENT CONTACT: OTHER PROJECT ID/LOCATION: CONTAINER SAMPLING SAMPLE SAMPLE COMMENTS **PRESERVATIVE** SIZE TYPE DATE TYPE IDENTIFICATION COLEVED BY: SPECIAL INSTRUCTIONS RECEIVED BY: DATE: □ RUSH, BUSINESS DAY TURNAROUND TIME: TIME: □ ROUTINE RECEIVED BY: DATE: DATE: Sample Disposal Information Are there any other known or suspected TIME: TIME: contaminats in these samples other than DATE: RECEIVED FOR LAB BY: RELINQUISHED BY: DATE: those listed above ? TIME: ☐ No Yes If Yes, list known TIME:

0

Lab. ID# 108949 Beach Sampling Field Data Revised 2018 Time Delivered to Lab: 5:25pm Town/City: Delivered by: SR Date Collected: Relinquished to: Collected by: Potential Pollution Sources - if none, check "none" Days Since Wave Intensity: Water Clarity: Water Sample Location Marine Sample For people, birds, and dogs, indicate number. Use check mark for others Rain Temp Calm Time 10 Clear If beach has multiple ID# Normal Partly murky (°F) '0' if within 24 Algae Animal/ Fresh # People Wrack None samples, note location. Rough Murky his. in Water Birds Dogs Human waste (M) 0 R 0 0 5 0 68 N Sandy Beach M 9:30 am Example (N) 0 0 0 C 7 C 72 Sunset Pines 6:35 am Example R 0 C N 2 P 70 Excellent Point 1:00 am Example C P N R C N R C M 12:450m LANDING RD M 1 C Ν R 2:25 m C P M SHIPYARD LN M C N 3 WEST END M 11:40am R C C M N 4 RESIDENT BEACH M С Ν R M 1205pm DUXBURY BEACH 5 47 @BH R P M C ·R C P M C R N C P M C P C M P C N R C C R C P M N Cloud Cover: ☐ Clear ☐ Partly Cloudy ☐ Cloudy/Overcast Comments:

Kained yesterday + antel Today

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