

**MASSACHUSETTS DIVISION OF MARINE FISHERIES SHELLFISH PROGRAM
GROWING AREA MICROBIOLOGICAL DATA SHEET**

- ACTIVITY**
- N No Activity
 - A Animals
 - D Dredging
 - S Shellfishing
 - B Boats
 - W Waterfowl
 - P People
 - F Flow

Growing Area: MB10 Area Name: Cohasset Harbor Town/City: Cohasset/Scituate
 Date Collected: 4/9/24 Collected By: MC/Scituate PD Last Rain: days _____ inches _____
 Low Tide: 1854 High Tide: 1243 Wind Direction: NE Min: 5 Max: 10
 Shore/Boat/Both: Boat Vessels Used 19ft Scituate PD Air Temp: 55 Cooler Temp: 03 0.7°C
 Remarks: _____

- TIDAL STAGES**
- E1 Ebb Top Half
 - E2 Ebb Bottom Half
 - F2 Fld Top Half
 - F1 Fld Lower Half
 - H High Tide
 - L Low Tide

**MEAT TEST
MPN**

Relinquished by: MC Date/Time 4/9/24 1557 Received by: Fridge Date/Time 4/9/24 1558
 Relinquished by: _____ Date/Time _____ Received by: AW Date/Time 4/10/24 0920

**WATER TEST
m-TEC**

Analysis Temp: 4°C Date of Analysis: 4/10/24 Time of Analysis: 1115 Date of Results: 4/11/24 Analyst: AW/PL

Date Enter: _____ By: _____
 Date Review: _____ By: _____

Lab #	Bottle #	Sta.	Area / Class	O/C	Dilution	Location	Time	Tidal Stage	Temp °F	Activity Code #	SF or Salinity ‰	Results MF = CFU/100mls MPN = MPN/100g
69	IS	1	MB10.0_CA	0	A	At The Glades House	1251	E1	39		30	< 1
70	O10	20	MB10.0_CA			West of Glades	1247	E1	39		29	2
71	B	9A	MB10.0_CA			Bassings Beach/Outside Line	1238	E1	41		28	< 1
72	MS	7	MB10.0_CA			Middle/East of Prohibited Line	1250	E1	39		29	1
73	MG	21	MB10.0_CA			Briggs Harbor	1243	E1	40		28	< 1
74	E7	22	MB10.0_CA	↓		Briggs Harbor/outside line	1245	E1	39		28	< 1
75	E	5B	MB10.1_P	C		The Breakwater	1235	F1	40		29	< 1
76	R6C	9	MB10.1_P			Whitehead House	1300	E1	40		29	< 1
77	P2	10	MB10.1_P			Windmill Point	1258	E1	39		29	< 1
78	E10	11	MB10.1_P	↓	↓	Quarry Point	1256	E1	40		30	< 1