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

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

WATER TEST m-TEC

Growing Area: MB5 Area Name: North River Town/City: Scituate/Marshfield

Date Collected: 5/7/2024 Collected By: MC/MD/Susan Last Rain: days ____ inches ____

Low Tide: 1753 High Tide: 1135 Wind Direction: NE Min: 1 Max: 10

Shore/Boat/Both: Boat Vessels Used Marshfield HBr master Boat Air Temp: 66 Cooler Temp: 1.9°C TKC

Remarks:

Relinquished by: MC Date/Time 5/7/2024 1538 Received by: Fridge Date/Time 5/7/2024 1539

Relinquished by: ____ Date/Time ____ Received by: ____ Date/Time ____

Analysis Temp: 35°C Date of Analysis: 5.8.24 Time of Analysis: 1115 Date of Results: 5.9.24 Analyst: FC/AW

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
55	D13	1	MB5.6_P	C	A	Mouth of North River	1215	E1	46			31	<1
56	F14	2	MB5.6_P	C		Mouth of Herring River	1209	E1	44			31	<1
57	G1	3	MB5.1_CA	O		Damon Point	1200	E1	48			31	<1
58	L	4A	MB5.1_CA	O		North River Marina	1156	E1	44			31	<1