SHELLFISH SPECIES	
SS	Softshell Clams
SC	Surf Clam
RC	Razor Clam
QH	Quahog
OQ	Ocean Quahog
BS	Bay Scallop
CS	Sea Scallop
BM	Blue Mussel
RM	Rib Mussel
OY	Oyster

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

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

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

Water Quality Area: MB10 **Area Name:** Cohasset Harbor **Town/City:** Cohasset/Scituate

Date Collected: 2/24/22 **Last Rain: days** 1 **inches** 0.35 **Collected By:** HW

LOW Tide: 1105 **HIGH Tide:** 0439 **Wind: Direction:** NE **Min:** 10 **Max:** 15

Shore/Boat/Both: Shore **Temps: Air:** 23 **Cooler:** 40 **Analysis:** 40.0

Remarks: open

Relinquished by: HW **Date/Time** 2/24/22 1155 **Received by:** BS **Date/Time** 2/24/22 @ 11:55

Relinquished by: _____ **Date/Time** _____ **Received by:** _____ **Date/Time** _____

Type of Test Requested: _____

Date of Analysis: 2/24/22 **Time of Analysis:** 14:05 **Date of Results:** 2/25/22 **Analyst:** BS

Date Entered: _____ **By:** _____
Date Reviewed: _____ **By:** _____

Lab #	Bottle #	Sta.	Class Area Code	Location	Time	Tidal Stage	Temp °F	Activity Code	Activity #	SF or Salinity ‰	Results
97669	433	1	MB10.0CA	At The Glades House	0931	E2	39	W	5	30.5	3
97670	673	4	MB10.0CA	Mouth of Briggs Harbor	0940	↓	↓	W	8	19.4	<1
97671	117	9A	MB10.0CA	Bassings Beach/Outside Line	0951	↓	↓	W	10	30.6	9
97672	462	7	MB10.0CA	Middle/East of Prohibited Line	1000	↓	↓	W	3	33.2	5

Revised Data Form 12-2020

RECEIVED FEB 28 2022

SHELLFISH SPECIES	
SS	Softshell Clams
SC	Surf Clam
RC	Razor Clam
QH	Quahog
OQ	Ocean Quahog
BS	Bay Scallop
CS	Sea Scallop
BM	Blue Mussel
RM	Rib Mussel
OY	Oyster

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

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

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

Water Quality Area: MB8 **Area Name:** Scituate North Coastal **Town/City:** Scituate

Date Collected: 2/24/22 **Last Rain: days** 1 **inches** 0.35 **Collected By:** HW

LOW Tide: 1105 **HIGH Tide:** 0439 **Wind: Direction:** NE **Min:** 10 **Max:** 15

Shore/Boat/Both: Shore **Temps: Air:** 23 **Cooler:** 4.0 **Analysis:** 40.0

Remarks: open (8.1)

Relinquished by: HW **Date/Time** 2/24/22 1155 **Received by:** BS **Date/Time** 2/24/22 @ 11:55

Relinquished by:_____ **Date/Time**_____ **Received by:**_____ **Date/Time**_____

Type of Test Requested: _____

Date of Analysis: 2/24/22 **Time of Analysis:** 14:05 **Date of Results:** 2/25/22 **Analyst:** BS

Date Entered: _____ **By:** ____
Date Reviewed: _____ **By:** ____

Lab #	Bottle #	Sta.	Class Area Code	Location	Time	Tidal Stage	Temp °F	Activity Code	Activity #	SF or Salinity ‰	Results
07667	914	1	MB8.0_CA	Strawberry Point	0914	E2	39	N	0	33.1	2
07668	153	2	MB8.0_CA	Tilden Ave at stairs in seawall	0921	↓	↓	N	0	32.9	<1
		3	MB8.0_A	Egypt Beach		↓	↓				
		4	MB8.0_A	At end of Jericho Road							
				RECEIVED FEB 28 2022							