



Map ID	SITE	Date Collected	E.Coli col/100 ml	NH ₃ mg/L	Surfactant mg/L	Weather	Map ID	SITE	Date Collected	E.Coli col/100 ml	NH ₃ mg/L	Surfactant mg/L	Weather
1	Mys1	8/12/2008	1548	4.35	0.03	Wet	52	JTCIRCLE	2/27/2008	12	NA	NA	Wet
2	Mys2	7/10/2008	1548	4.35	0.03	Wet	53	M05	7/28/2008	44	ND	0.06	Wet
3	Mys3	7/10/2008	1548	4.35	0.03	Wet	54	M06	7/28/2008	148	NA	NA	Wet
4	Mys4	7/10/2008	1548	4.35	0.03	Wet	55	M07	7/28/2008	148	NA	NA	Wet
5	Mys5	7/10/2008	1548	4.35	0.03	Wet	56	M08	7/28/2008	148	NA	NA	Wet
6	Mys6	7/10/2008	1548	4.35	0.03	Wet	57	M09	7/28/2008	148	NA	NA	Wet
7	Mys7	7/10/2008	1548	4.35	0.03	Wet	58	M10a	7/28/2008	162	ND	0.07	Wet
8	Mys8	7/10/2008	1548	4.35	0.03	Wet	59	M10b	7/28/2008	162	ND	0.07	Wet
9	Mys9	7/10/2008	1548	4.35	0.03	Wet	60	PERKINS	12/11/2007	0	NA	NA	Dry
10	Mys10	7/10/2008	1548	4.35	0.03	Wet	61	PERKINS	12/11/2007	0	NA	NA	Dry
11	Mys11	7/10/2008	1548	4.35	0.03	Wet	62	PERKINS	12/11/2007	0	NA	NA	Dry
12	Mys12	7/10/2008	1548	4.35	0.03	Wet	63	ELI3	8/25/2008	23820	0.09	0.07	Dry
13	Mys13	7/10/2008	1548	4.35	0.03	Wet	64	ELI3	8/25/2008	23820	0.09	0.07	Dry
14	Mys14	7/10/2008	1548	4.35	0.03	Wet	65	ELI3	8/25/2008	23820	0.09	0.07	Dry
15	BY128	2/27/2008	0	NA	NA	Wet	66	OTis	8/25/2008	96	ND	0.33	Dry
16	Fit	7/15/2008	152	3.94	0.08	Dry	67	OTis	8/25/2008	96	ND	0.33	Dry
17	Fit	7/15/2008	152	3.94	0.08	Dry	68	OTis	8/25/2008	96	ND	0.33	Dry
18	Fit	7/15/2008	152	3.94	0.08	Dry	69	OTis	8/25/2008	96	ND	0.33	Dry
19	Fit	7/15/2008	152	3.94	0.08	Dry	70	OTis	8/25/2008	96	ND	0.33	Dry
20	Fit	7/15/2008	152	3.94	0.08	Dry	71	OTis	8/25/2008	96	ND	0.33	Dry
21	Fit	7/15/2008	152	3.94	0.08	Dry	72	OTis	8/25/2008	96	ND	0.33	Dry
22	US3	8/12/2008	241960	0.14	0.18	Wet	73	OTis	8/25/2008	96	ND	0.33	Dry
23	US1	7/15/2008	125	ND	0.07	Dry	74	OTis	8/25/2008	96	ND	0.33	Dry
24	US2	7/15/2008	2088	ND	0.07	Dry	75	OTis	8/25/2008	96	ND	0.33	Dry
25	US3	7/15/2008	1122	4.128	0.07	Dry	76	OTis	8/25/2008	96	ND	0.33	Dry
26	US4	8/12/2008	198630	0.12	0.17	Wet	77	OTis	8/25/2008	96	ND	0.33	Dry
27	UTB033	2/27/2008	44	NA	NA	Wet	78	M04	7/28/2008	156	ND	0.07	Wet
28	93MILL	2/27/2008	212	NA	NA	Wet	79	SP1	8/25/2008	186	0.15	ND	Dry
29	93MILL	2/27/2008	212	NA	NA	Wet	80	ABR011	12/11/2007	183	NA	NA	Dry
30	93MILL	2/27/2008	212	NA	NA	Wet	81	ABR011	12/11/2007	183	NA	NA	Dry
31	ABR049	12/11/2007	233	NA	NA	Dry	82	ABR011	12/11/2007	183	NA	NA	Dry
32	ABR049	12/11/2007	233	NA	NA	Dry	83	ABR011	12/11/2007	183	NA	NA	Dry
33	ABR049	12/11/2007	233	NA	NA	Dry	84	ABR011	12/11/2007	183	NA	NA	Dry
34	ABR041	12/11/2007	64	NA	NA	Dry	85	ABR011	12/11/2007	183	NA	NA	Dry
35	2Linden	6/23/2008	13700	ND	0.30	Dry	86	ABR011	12/11/2007	183	NA	NA	Dry
36	2Linden	6/23/2008	13700	ND	0.30	Dry	87	ABR011	12/11/2007	183	NA	NA	Dry
37	98SAND	2/27/2008	112	NA	NA	Wet	88	ABR011	12/11/2007	183	NA	NA	Dry
38	1West	6/23/2008	14100	0.410	0.29	Dry	89	ABR011	12/11/2007	183	NA	NA	Dry
39	1West	6/23/2008	14100	0.410	0.29	Dry	90	ABR011	12/11/2007	183	NA	NA	Dry
40	100A	6/23/2008	14400	ND	0.19	Dry	91	ABR011	12/11/2007	183	NA	NA	Dry
41	100A	6/23/2008	14400	ND	0.19	Dry	92	ABR011	12/11/2007	183	NA	NA	Dry
42	100A	6/23/2008	14400	ND	0.19	Dry	93	ABR011	12/11/2007	183	NA	NA	Dry
43	100A	6/23/2008	14400	ND	0.19	Dry	94	ABR011	12/11/2007	183	NA	NA	Dry
44	100A	6/23/2008	14400	ND	0.19	Dry	95	ABR011	12/11/2007	183	NA	NA	Dry
45	100A	6/23/2008	14400	ND	0.19	Dry	96	ABR011	12/11/2007	183	NA	NA	Dry
46	100A	6/23/2008	14400	ND	0.19	Dry	97	ABR011	12/11/2007	183	NA	NA	Dry
47	100A	6/23/2008	14400	ND	0.19	Dry	98	ABR011	12/11/2007	183	NA	NA	Dry
48	100A	6/23/2008	14400	ND	0.19	Dry	99	ABR011	12/11/2007	183	NA	NA	Dry
49	ABR028	12/11/2007	195	NA	NA	Dry	100	ABR011	12/11/2007	183	NA	NA	Dry

E. coli Results
col/100 mL (Class B single sample)

- None detected
- 235 or Lower (Primary Contact - swimming limit)
- 236-1260 (Secondary Contact - boating limit)
- 1260 - 10,000
- Above 10,000

Municipal Boundaries
— Yellow line

Roads
— Red line: Interstate
— Purple line: Local

Water Features
— Blue area: Lakes, Ponds, and Reservoirs
— Blue hatched area: Swamps and Marshes
— Blue line: Rivers and Streams

Mystic River Watershed
— Purple outline

Mystic River Watershed

E. coli Sampling Results, 2008

Coordinate System: New England Albers Equal Area Conic, Meters

Data Sources:
E. coli Results: EPA Region 1
Roads: TeleAtlas
Water Features: National Hydrography Dataset (NHD)
Watershed Boundaries: MassGIS
Aerial Photos: Image Connect dated 04/01/2007

Map produced by the EPA Region 1 GIS Center
MapTracker Task-ID: 4911
12/03/2008

EPA
United States Environmental Protection Agency New England

