

Water Monitoring Results		Date		7/15/26																			
Samples Collected by Salem Sound Coastwatch staff and volunteers:																							
Francie Caudill, Deb Fraize, Lynn Atkinson, Amelia Leonard, Ayushi Naik, Cristina Bash, Kathy Breslin, Nick Lewis, Jennifer Novicki, Langdon Novicki, Rebecca Johnson, Peter Reuner, Martha Bednarz, Alec Melnick, Mary Ellen Liani, Stefanie Albert, Margo Feeney, Jackie Rolke, Chuck Rolke, Greg Power, Donna Nugent, Anna Cortes, and Susan Marsh																							
Weather Rating: DRY		Low Tide: 6:26 AM (-1.4 FT)																					
<i>Salem Sound Coastwatch's Clean Beaches and Streams Program is an ongoing water quality monitoring program that collects data at low tide from prioritized, potential pollution sources/sites along Salem Sound's coastline, including outfall pipes, culverts, and small streams. Sites may change throughout the season. Testing conducted specifically for water quality at bathing beaches is performed by each city/town Board of Health.</i>																							
<i>For more information, contact Susan Marsh at 978-741-7900.</i>																							
Salem Sound Coastwatch Sampling Sites		Site #	Time	Flow	Salinity (ppt)	Entero/ 100 mL	Fecal Coliform	Lab	Comments														
Manchester																							
Black Beach off 127		161	7:15	Flow	27	985	~	Bio	Smoke from Canadian wild fires at all sites														
Wolf Trap Estuary from marsh		161-M	7:37	Flow	14	7,720	~	Bio															
Wolf Trap Estuary from East upper marsh		161-EUM	7:47	Flow	4	1,137	~	Bio	Ducks downstream														
Manchester Harbor		169	7:10	Flow	19	108	~	Bio	Pale yellow														
Sawmill Brook at School Street		100	7:24	Flow	0	135	~	Bio	Pale yellow														
Sawmill Brook at Norwood Avenue		119	7:35	Flow	0	122	~	Bio	Pale yellow														
Sawmill Brook at Atwater Avenue		120A	7:57	Stagnant	~	~	~	Bio	Stagnant no sample taken														
Sawmill Brook at Lincoln Street		152	7:45	Flow	0	20	~	Bio															
Beverly																							
East End Brackenbury Beach (Stream)		213 (STDP-908)	7:05	Flow	16	1,112	~	Bio															
Rice's Beach		214 (STDP-912)	7:37	Flow	0	512	~	Bio															
West End Brackenbury Beach (outfall pipe)		222 (STDP-613)	7:15	T	0	~	~	Bio	Very little flow; could not collect without samd contamination														
Woodbury Beach Outfall		320 (STDP-148)	7:25	Flow	0	10	~	Bio															
Dane St Beach and Lawrence Brook		321 (STDP-119)	7:12	Flow	0	97	~	Bio															
Danvers																							
Frost Fish Brook at Poplar St		400	7:47	Flow	0	2,217	~	Bio	Duplicate samples: 1178 and 3255; Trickle from pipe stronger than 7/1/26														
Peabody																							
North River Downstream of Howley St		500	7:31	Flow	0	70	~	Bio															
288 Washington Street		P2	7:42	Flow	0	1,254	~	Bio	Slow, steady stream flow														
288 Washington Street		P2	7:43	Flow	0	~	1,260	Bio															
Strongwater Brook at Hancock Street		P7	7:05	Flow	0	657	~	Bio															
Strongwater Brook at Hancock Street		P7	7:11	Flow	0	~	780	Bio															
Salem																							
Collins Cove		525	7:05	Trickle	24	284	~	Bio	Duplicate samples: 223 and 345														
Collins Cove		525	7:07	~	~	<10	~	Bio	Field Blank														
Juniper Beach		620	7:28	Flow	20	41	~	Bio															
Shetland Park		629-SP	7:05	Flow	28	450	~	Bio	Gushing; Rocks very slippery														
Congress Street Dock		673	7:52	Flow	22	74	~	Bio	Ducks near sampling site; Trash in water; strong sulfur smell														
Marblehead																							
Grace Oliver		700	7:34	Flow	0	1,046	~	Bio	Yellow tinge														
Riverhead Beach		701	7:30	Flow	20	620	~	Bio	Quick, steady, continuous flow														
Village St Pier		721	7:10	Flow	0	120	~	Bio															
Stramski Beach		722	7:05	Flow	0	97	~	Bio															
*Numbers in bold exceed Class A, B and C standards as specified by the EPA (EPA-823-R-03-008): Enterococci > 130 CFU/100mL **NS = not sampled Flow ratings: N = no water S = some water which is stagnant T = trickling flow F = flowing Lab abbreviation: Bio = Biomarine Inc. 16 East Main Street, Gloucester, Massachusetts 01930																							
Weather ratings: Dry - Less than 0.2" in																							