

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
BE-BHa	Byram Park, Greenwich, CT	11	3	8	27%	73%	1	2	32	2603	<10
BE-LBd	Douglas Manor Beach, Queens, NYC, NY	11	1	10	9%	91%	1	0	24	1723	<10
BE-MHa	Harbor Island Beach, Mamaroneck, NY	10	5	5	50%	50%	2	3	129	2909	10
BE-MHd	Shore Acres Yacht Club, Mamaroneck Village, NY	10	6	4	60%	40%	2	4	132	715	20
BS-WCWa	Rye Playland Park, Rye, NY	9	2	7	22%	78%	0	2	53	19863	<10
BS-WCWb	Beach Point Club, Mamaroneck Village, NY	10	2	8	20%	80%	1	1	36	538	<10
BS-WLISa	Glen Island Park, New Rochelle, NY	9	4	5	44%	56%	2	2	89	2282	10
E-GCa	Greenwich Cove, Greenwich, CT	11	0	11	0%	100%	0	0	5	10	<10
E-GHa	Indian Harbor Yacht Club, Greenwich, CT	11	0	11	0%	100%	0	0	6	10	<10
E-LBa	Bayside Marina, Queens, NYC, NY	11	3	8	27%	73%	1	2	44	3076	<10
E-LBb	Little Neck Bay at Cross Island Express Way and 35th Ave, Queens, NYC, NY	11	7	4	64%	36%	2	5	286	10462	10

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
E-LBc	Parsons Beach at 233rd Street, Queens, NYC, NY	11	6	5	55%	45%	2	4	158	24196	<10
E-LBe	Memorial Park, Queens, NYC, NY	10	6	4	60%	40%	2	4	227	3654	<10
E-LBf	Little Neck Bay at Shore Drive and North Circle Drive, Great Neck Estates, NY	11	2	9	18%	82%	1	1	59	5475	<10
E-LBg	Little Neck Bay at Martin Court, Kings Point, NY	11	7	4	64%	36%	1	6	82	399	<10
E-LHa	Larchmont Harbor at Park Ave, Larchmont, NY	10	2	8	20%	80%	1	1	16	780	<10
E-LHb	Flint Park, Larchmont, NY	10	4	6	40%	60%	2	2	208	>24196	<10
E-MHb	Mamaroneck Harbor at Taylor Ln, Mamaroneck Village, NY	10	0	10	0%	100%	0	0	17	41	<10
E-MHc	Mamaroneck Harbor East Basin, Mamaroneck Village, NY	10	9	1	90%	10%	2	7	261	677	63
E-MLa	Rye Marshlands Conservancy, Rye, NY	10	3	7	30%	70%	1	2	27	359	<10
E-NRH a	Neptune Boat Club, New Rochelle, NY	11	2	9	18%	82%	1	1	17	1178	<10
E-NRHc	Shore Park, Pelham Manor, NY	11	2	9	18%	82%	1	1	40	488	10

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
E-NRHd	Glen Island Approach, New Rochelle, NY	11	3	8	27%	73%	1	2	64	14136	<10
E-PLa	Playland Lake at Edith Read Natural Park, Rye, NY	11	3	8	27%	73%	0	3	50	749	10
E-UMP	Udalls Mill Pond, Saddle Rock, NY	11	10	1	91%	9%	2	8	945	19863	75
E-VAMa	Van Amringe Millpond, Mamaroneck Village, NY	10	0	10	0%	100%	0	0	8	41	<10
E-WLISb	Five Islands Park on Beach	11	3	8	27%	73%	1	2	76	15531	<10
E-WLISc	Five Islands Approach at Le Fevres Ln, New Rochelle, NY	10	2	8	20%	80%	2	0	25	1178	<10
R-AC-0.20	Alley Creek Outfall at Northern Blvd, Queens, NYC, NY	11	5	6	45%	55%	2	3	181	>24196	<10
R-BB-0.6	Blind Brook at Disbrow Park, Rye, NY	10	6	4	60%	40%	0	6	92	1050	<10
R-BB-2.9	Blind Brook, Rye Nature Center, Rye, NY	11	8	3	73%	27%	0	8	179	2046	20
R-BR-0.55	Byram River at Columbus Park	10	10	0	100%	0%	1	9	286	2247	109
R-BR-1.01	Byram River at South Water Street, Greenwich, CT	11	6	5	55%	45%	1	5	98	465	30

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
R-BR-3.15	Byram River at Comley Avenue, Greenwich, CT	11	4	7	36%	64%	1	3	43	213	10
R-BR-7.55	Byram River at Cliffdale Rd, Greenwich, CT	10	4	6	40%	60%	1	3	51	249	10
R-BREB-0.20	East Branch Byram River at Riversville Road, Greenwich, CT	11	4	7	36%	64%	1	3	24	121	<10
R-BSB-0.06	Beaver Swamp Brook at Boston Post Rd, Mamaroneck Village, NY	10	10	0	100%	0%	2	8	471	3448	86
R-BSB-0.46	Beaver Swamp Brook at Rye Neck HS, Mamaroneck Village, NY	10	10	0	100%	0%	2	8	717	4352	323
R-BSB-1.67	Beaver Swamp Brook at Truxton Street, Harrison, NY	10	9	1	90%	10%	2	7	270	1439	51
R-BSB-2.2	Beaver Swamp Brook at Greenwood Union Cemetery, Harrison, NY	10	10	0	100%	0%	2	8	175	2046	63
R-GA-0.40	Gabblers Creek at Sandhill Road, Queens, NYC, NY	11	8	3	73%	27%	2	6	224	24196	10
R-GC-0.25	Guion Creek at South Barry Ave Bridge, Mamaroneck Village, NY	10	6	4	60%	40%	1	5	88	5475	<10
R-HNB-1.6	Horseneck Brook at Eagle Hill, Greenwich, CT	11	8	3	73%	27%	1	7	91	231	31
R-HUT-3.87	Glover Field, Mount Vernon, NY	11	11	0	100%	0%	2	9	2776	24196	414

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
R-HUT-4.40	Outfall at Farrell and Beechwood, Mount Vernon, NY	11	11	0	100%	0%	2	9	7666	19863	3448
R-HUT-4.42	Upstream of Farrell and Beechwood, Mount Vernon, NY	11	11	0	100%	0%	2	9	967	24196	110
R-HUT-4.55	Pelham Lake at Wilson Wood Park, Mount Vernon, NY	11	7	4	64%	36%	2	5	186	19863	20
R-MIR-1.40	Mianus River at Cos Cob Marina, Greenwich, CT	11	1	10	9%	91%	0	1	12	187	<10
R-MR-0.24	Mamaroneck River at Phillips Park Rd, Mamaroneck Village, NY	10	10	0	100%	0%	2	8	259	2489	75
R-MR-0.61	Mamaroneck River at Station Park Rd, Mamaroneck Village, NY	10	10	0	100%	0%	2	8	227	748	95
R-MR-0.76	Mamaroneck River at North Barry Ave Ext, Mamaroneck Village, NY	10	8	2	80%	20%	2	6	200	1050	41
R-MR-2.01	Mamaroneck River at Joint Water Works, Mamaroneck Village, NY	10	7	3	70%	30%	2	5	168	1274	20
R-MR-2.66	Mamaroneck River at Saxon Woods Rd, Mamaroneck, NY	10	8	2	80%	20%	2	6	166	644	10
R-MR-3.82	Mamaroneck River at Saxon Woods Park, White Plains, NY	10	10	0	100%	0%	2	8	364	3654	121
R-MR-5.12	Mamaroneck River at Reynal Rd, White Plains, NY	10	10	0	100%	0%	2	8	498	1935	279

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater

B: Beach
R: River

E: Embayment
S: Shoreline

Save the Sound WQ Data Summary (c) 2019

Site ID	Site Name	Total Samples	#Fail	#Pass	% Fail	% Pass	Wet Fail	Dry Fail	GeoMean All: <i>Enterococcus</i>	Maximum <i>Enterococcus</i>	Minimum <i>Enterococcus</i>
R-OC-0.22	Otter Creek at S Barry Ave Bridge, Mamaroneck Village, NY	9	5	4	56%	44%	1	4	68	504	<10
R-PC-0.01	Pemberwick Creek at Pemberwick Road, Greenwich, CT	11	10	1	91%	9%	1	9	107	504	20
R-PR-0.1	Premium River at Pryer Manor Road, New Rochelle, NY	11	7	4	64%	36%	2	5	234	17329	<10
R-SHR-0.07	Sheldrake River at Columbus Park, Mamaroneck Village, NY	10	10	0	100%	0%	2	8	287	1071	73
R-SHR-2.28	Sheldrake River at Bonnie Briar Lane, Mamaroneck, NY	10	10	0	100%	0%	2	8	180	663	63
R-SHR-2.91	Sheldrake Lake, New Rochelle, NY	10	1	9	10%	90%	0	1	14	181	<10
S-WLISd	Steppingstone Park, Kings Point, NY	11	2	9	18%	82%	1	1	29	644	<10

Single Sample Max Entero ≤104 Marine water, 61 Freshwater
Geometric Mean Average Entero ≤35 Marine water, 33 Freshwater