





Date: 08/02/21

Peconic Baykeeper in partnership with the Blue Water Task Force tests sites across the South Fork for enterococcus bacteria. Counts of 104 or higher are considered a risk to human health. Results available 24 hour after sampling.

Site	Count MPN/100ml	Indication of
Southampton Town		
East Quogue: Tiana Bay Park	<10	Low Bacteria
East Quogue: Triton Lane	<10	Low Bacteria
East Quogue: Weesuck Creek Boat Ramp	<10	Low Bacteria
Flying Point: Mecox Bay	<10	Low Bacteria
Flying Point: Scott Cameron Beach	<10	Low Bacteria
Hampton Bays: Meschutt Beach	10	Low Bacteria
Hampton Bays: Old Ponquogue Beach Marine Park	12033	High Bacteria
Hampton Bays: Ponquogue Beach	<10	Low Bacteria
Hampton Bays: Red Creek Pond	10	Low Bacteria
North Sea: Big Fresh Pond	63	Medium Bacteria
North Sea: Little Fresh Pond North	121	High Bacteria
North Sea: Little Fresh Pond West	118	High Bacteria
North Sea: Towd Point	10	Low Bacteria
Noyac: Circle Beach	<10	Low Bacteria
Noyac: Circle Beach Estuary	<10	Low Bacteria
Sag Harbor: Havens Beach	10	Low Bacteria
Sag Harbor: Long Beach	30	Low Bacteria
Sag Harbor: Windmill Beach	<10	Low Bacteria
Sagg Main Beach	<10	Low Bacteria
Sagg Pond	235	High Bacteria
Southampton: Gin Lane/Bathing Corp.	<10	Low Bacteria

Southampton: Old Town Beach	<10	Low Bacteria
East Hampton Town		
East Hampton: Fithian Lane: South Drain	1017	High Bacteria
East Hampton: Town Pond	10	Low Bacteria
East Hampton: Methodist Lane Swale	NT	NT
Georgica Beach Ass./Third Jetty	20	Low Bacteria
Georgica Pond Beach Side	246	High Bacteria
<b>Georgica Pond Cove Hollow Access</b>	262	High Bacteria
Georgica Pond RT 27 Kayak Launch	272	High Bacteria
Hook Pond South	98	Medium Bacteria
<b>Hook Pond Dunemere Lane</b>	882	High Bacteria
NT = Not Tested		