Concerned Citizens of Montauk (CCOM) regularly tests waterbodies in Montauk, Amagansett, and East Hampton for the bacteria *enterococcus*. CCOM processes the water samples in the CCOM office lab and then shares the results on the Surfrider Foundation’s Blue Water Task Force (BWTF) online portal. *Enteroc* levels at 104 and above are considered a risk to human health; it is often due to heavy rains, extreme high tides, and/or warm water temperatures. *Intensive monitoring and/or remediation projects are planned or in place at the locations marked with an asterisk (*)*.

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>ENTERO LEVEL</th>
<th>INDICATION OF</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MONTAUK</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lake Montauk: Harbor*</td>
<td>0</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: Causeway South*</td>
<td>0</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: Little Reed Pond Creek*</td>
<td>20</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: Nature Preserve Beach*</td>
<td>0</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: East Creek*</td>
<td>10</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: South Beach*</td>
<td>0</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: West Creek*</td>
<td>52</td>
<td>Medium Bacteria</td>
</tr>
<tr>
<td>Lake Montauk: Stepping Stones*</td>
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<td></td>
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<tr>
<td>Lake Montauk: Benson Dr. Culvert</td>
<td>223</td>
<td>High Bacteria</td>
</tr>
<tr>
<td>Ditch Plains: East of Jetty</td>
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<tr>
<td>Surfside Place: Beach</td>
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<td>Low Bacteria</td>
</tr>
<tr>
<td>Surfside Place: Outfall Pipe*</td>
<td>20</td>
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<tr>
<td>Fort Pond: Industrial*</td>
<td>0</td>
<td>Low Bacteria</td>
</tr>
<tr>
<td>Fort Pond: Ramp*</td>
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<td>Low Bacteria</td>
</tr>
<tr>
<td>Tuthill Pond</td>
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<td></td>
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<tr>
<td>LI Sound: Fort Pond Bay, Tuthill Rd.</td>
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<tr>
<td>LI Sound: Fort Pond Bay, Navy Rd.</td>
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<td>Low Bacteria</td>
</tr>
<tr>
<td>LI Sound: Soundview Drive Beach</td>
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<td></td>
</tr>
<tr>
<td>LI Sound: Soundview Drive Culvert</td>
<td>Not Tested</td>
<td></td>
</tr>
<tr>
<td><strong>AMAGANSETT</strong></td>
<td></td>
<td></td>
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<tr>
<td>Napeague Harbor: East</td>
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<tr>
<td>Napeague Harbor: West</td>
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<tr>
<td>Fresh Pond: Beach*</td>
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</tr>
<tr>
<td>Fresh Pond: Creek*</td>
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</tr>
<tr>
<td><strong>EAST HAMPTON</strong></td>
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<tr>
<td>Accabonac Harbor: Louse Point Beach</td>
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</tr>
<tr>
<td>Accabonac Harbor: Shipyard Ramp*</td>
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<tr>
<td><strong>Accabonac Harbor: East of Old Stone Culvert</strong></td>
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<tr>
<td>Pussy’s Pond*</td>
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<tr>
<td>Three Mile Harbor: Folkstone Drive</td>
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<tr>
<td>Three Mile Harbor: Head of the Harbor*</td>
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<tr>
<td>Three Mile Harbor: Settler’s Landing</td>
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</tr>
<tr>
<td>Northwest Creek: Ramp</td>
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</tr>
<tr>
<td>Northwest Creek: Culvert</td>
<td>30</td>
<td>Low Bacteria</td>
</tr>
</tbody>
</table>
Concerned Citizens of Montauk (CCOM), in partnership with the Gobler Lab at Stony Brook Southampton, monitors Fort Pond and Big Reed Pond for toxic blue-green algal blooms (cyanobacteria). CCOM delivers samples to the Lab, which shares bloom occurrences online through the NYS DEC HAB Notification page. Blue-green levels at 20ug/L and above are at high risk of a bloom and triggers toxicity testing; DEC considers a concentration of 25ug/L and above as a bloom.

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>BLOOM STATUS</th>
<th>BLUE-GREEN LEVEL</th>
<th>INDICATION OF</th>
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<tbody>
<tr>
<td>Fort Pond: Industrial</td>
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<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Fort Pond: Ramp</td>
<td>Not Tested</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Lake Montauk: South Beach</td>
<td>Not Tested</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Stepping Stones Pond</td>
<td>Not Tested</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Big Reed Pond</td>
<td>Not Tested</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Little Reed Pond</td>
<td>Not Tested</td>
<td>---</td>
<td>---</td>
</tr>
</tbody>
</table>

To learn more about CCOM’s water quality programs, please visit the website at www.PreserveMontauk.org