East Stony Creek Watershed
(0202000205)

<table>
<thead>
<tr>
<th>Water Index Number</th>
<th>Waterbody Segment</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>H-369-P127-48</td>
<td>East Stony Creek (1104-0038)</td>
<td>No Known Impact</td>
</tr>
<tr>
<td>H-369-P127-48-4</td>
<td>Bennett/Middle Lakes (1104-0137)</td>
<td>Un Assessed</td>
</tr>
<tr>
<td>H-369-P127-48-11</td>
<td>Tenant Lake (1104-0138)</td>
<td>Un Assessed</td>
</tr>
<tr>
<td>H-369-P127-48-13</td>
<td>Wilcox, New Lakes (1104-0139)</td>
<td>Un Assessed</td>
</tr>
<tr>
<td>H-369-P127-48-18</td>
<td>Harrisburg Lake (1104-0140)</td>
<td>Un Assessed</td>
</tr>
<tr>
<td>H-369-P127-48-190</td>
<td>Lixard Pond (1104-0142)</td>
<td>Un Assessed</td>
</tr>
</tbody>
</table>
**East Stony Creek  (1104-0038)  NoKnownImpct**

**Waterbody Location Information**

- **Water Index No:** H-369-P127-48
- **Hydro Unit Code:** 02020002/060
- **Str Class:** C
- **Waterbody Type:** River
- **Waterbody Size:** 154.9 Miles
- **Seg Description:** entire stream and tribs
- **Drain Basin:** Upper Hudson River
- **Reg/County:** 5/Hamilton Co. (21)
- **Quad Map:** HARRISBURG (H-24-0)

**Water Quality Problem/Issue Information**

<table>
<thead>
<tr>
<th>Use(s) Impacted</th>
<th>Severity</th>
<th>Problem Documentation</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO USE IMPAIRMENT</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Type of Pollutant(s)**

- **Known:** - - -
- **Suspected:** - - -
- **Possible:** - - -

**Source(s) of Pollutant(s)**

- **Known:** - - -
- **Suspected:** - - -
- **Possible:** - - -

**Resolution/Management Information**

- **Issue Resolvability:** 8 (No Known Use Impairment)
- **Verification Status:** (Not Applicable for Selected RESOLVABILITY)
- **Lead Agency/Office:** n/a
- **TMDL/303d Status:** n/a ()

**Further Details**

A biological (macroinvertebrate) assessment of Black Creek in Hope Falls (at Creek Road) was conducted in 2001. Sampling results indicated non-impacted water quality conditions. There was an abundance of clean-water mayflies, stoneflies, and caddisflies. Similar results were found at this site in 1993. (DEC/DOW, BWAR/SBU, June 2005)

This segment includes the entire stream and all tributaries. The waters of the stream are Class C,C(T). Tributaries to this reach/segment, including Bear Creek (-5), Tenant Creek (-11), Wilcox Lake Outlet (-13), Dayton Creek (-18), Hill Creek (-23) and Madison Creek (-26), are Class C,C(T),C(TS), with some waters also located in the forest preserve.