

## Stream Impairments (in Monroe County)

Last Updated 1/18/11

Stream	Causes of Impairment	Probable Sources Contributing to Impairment
<b>Tobyhanna Creek</b>	Mercury	
<b>Bushkill Creek</b>	Mercury	
<b>Sambo Creek</b>	Sediment/siltation	Construction On-site wastewater Urban runoff/storm sewers
<b>Flagler Run</b>	Flow alteration Other habitat alteration Sediment/siltation Unknown toxicity	Hydromodification Road runoff Urban runoff/storm sewers
<b>Forest Hills Run</b>	Metals Organic enrichment/low DO Temperature/water	Municipal point source discharges Road runoff Urban runoff/storm sewers
<b>UNT to Brodhead Creek (a.k.a. Cranberry Run)</b>	Organic enrichment/DO Solids (suspended/bedload)	Package plant or other permitted small flows, discharges
<b>Delaware River</b>	Mercury Metals	

This list is taken from the **2010 Pennsylvania Integrated Monitoring and Assessment Report (formerly 305(b) report)** and the **2010 Integrated List of All Waters (formerly 303(d) report)**.

[http://www.portal.state.pa.us/portal/server.pt/community/water\\_quality\\_standards/10556/integrated\\_water\\_quality\\_report\\_-\\_2010/682562](http://www.portal.state.pa.us/portal/server.pt/community/water_quality_standards/10556/integrated_water_quality_report_-_2010/682562)

See List 5 → Streams → scroll down to: **Hydrologic Unit Code: 02040104-Middle Delaware**

**and Hydrologic Unit Code: 02040106-Lehigh**

\*Please note that these lists are dynamic. It is best to refer to the website above or contact the PA Department of Environmental Protection for the most current information.

There are no TMDL's established for any of these impaired waters yet. DEP is working on establishing a TMDL for Forest Hills Run.