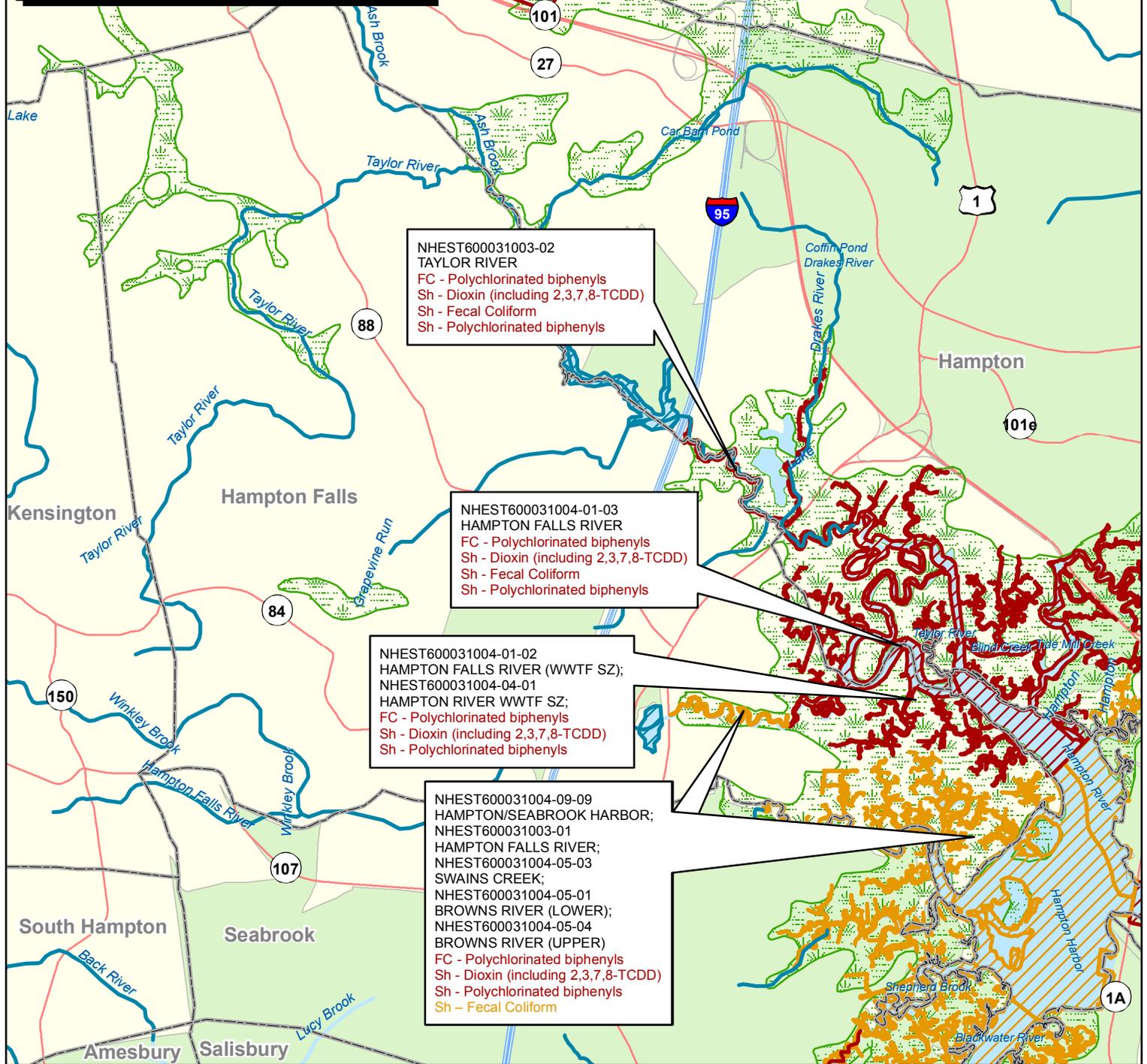


**Notes:**  
 1) Only known impairments shown; waters may also be threatened or impaired by other pollutants or nonpollutants.  
 2) All fresh surface waters in New Hampshire are impaired for fish/shellfish consumption by atmospheric deposition of mercury. See Approved Northeast Regional Mercury TMDL (December 2007); [http://des.nh.gov/organization/divisions/water/wmb/tmdl/documents/northeast\\_final\\_tmdl.pdf](http://des.nh.gov/organization/divisions/water/wmb/tmdl/documents/northeast_final_tmdl.pdf)  
 3) For TMDL Reports see: <http://des.nh.gov/organization/divisions/water/wmb/tmdl/categories/publications.htm>  
 4) For additional information see NH's Final 2008 305(b)/303(d) List and 2008 Surface Water Quality Watershed Report Cards: <http://des.nh.gov/organization/divisions/water/wmb/swqa/2008/index.htm>



# Surface Water Quality Status (September 2008)

## Hampton Falls, NH



Map produced by EPA Region I GIS Center  
 Map Tracker ID 4270, December 2008  
 Data Sources: New Hampshire Dept of Environmental Services, National Hydrography Dataset, TeleAtlas, US Census Bureau, USGS

**Waterbody Label**

State ID
Waterbody Name
Category 4a Designated Use-Pollutant
Category 4b Designated Use-Pollutant
Category 4c Designated Use-Impairment
Category 5 Designated Use-Pollutant

**Designated Use Abbreviations**  
 AL = Aquatic Life  
 FC = Fish Consumption  
 PCR = Primary Contact Recreation  
 SCR = Secondary Contact Recreation  
 Sh = Shellfishing

**Surface Waterbody**

- Category 2: Meets water quality standards
- Category 3: Insufficient data to make assessment for any use
- Category 4a: TMDL is completed
- Category 4b: TMDL not required because other pollution control requirements are reasonably expected to result in WQS attainment
- Category 4c: TMDL not required since impairment is not caused by a pollutant
- Category 5: Impaired or threatened for one or more designated uses and requiring a TMDL (303(d) listed waterbody)

**Swamp/Marsh**      **MS4 Urbanized Areas (2000 Census)**