



## 2002 303(D) Impaired Waters Fact Sheet

### Part: 1A

**RIVER BASIN:** YORK RIVER BASIN  
**CITY/COUNTY:** Orange  
**STREAM NAME:** Beaver Creek  
**HYDROLOGIC UNIT:** 02080106  
**SEGMENT SIZE:** 2.51 - Miles  
**INITIAL LISTING:** 1998  
**TMDL SCHEDULE:** - 2010  
**SEGMENT ID(s):** VAN-F06R  
**UPSTREAM LIMIT:**  
**DESCRIPTION:** Confluence of Cooks Creek  
**RIVER MILE:** 2.51  
**LATITUDE:** 380955.0  
**LONGITUDE:** 780255.0

**DOWNSTREAM LIMIT:**  
**DESCRIPTION:** Confluence with the North Anna River  
**RIVER MILE:** 0.00  
**LATITUDE:** 380829.0  
**LONGITUDE:** 780121.0

**LOCATION INFORMATION:** Segment begins at the confluence of Cooks Creek and Beaver Creek, approximately 0.68 rivermiles upstream from the Route 638 bridge, downstream to its confluence with the North Anna River.

### CLEAN WATER ACT GOAL AND USE SUPPORT:

Swimmable Use - Not Supporting

**IMPAIRMENT CAUSE:** Fecal Coliform

Sufficient fecal coliform bacteria exceedances (6 of 20 samples - 30 %) were recorded at DEQ's water quality monitoring station (8-BRC001.88) at Route 638 to assess this stream segment as not supporting of the Clean Water Act's Swimmable Use goal for the 2002 305(b) report.

**IMPAIRMENT SOURCE:** Unknown

The source of fecal coliform bacteria exceedances is unknown.