



2004 Fact Sheets for Category 5 Waters

RIVER BASIN: Rappahannock River Basin
CITY/COUNTY: Fauquier, Rappahannock
STREAM NAME: Rappahannock River
HYDROLOGIC UNIT: 02080103
TMDL ID: VAN-E01R-03
ASSESSMENT CATEGORY: 5A
SEGMENT SIZE: 2.17 - Miles
INITIAL LISTING: 2002 **TMDL SCHEDULE:** 2010

UPSTREAM LIMIT:

DESCRIPTION: Confluence of Jordan River
RIVER MILE: 175.58
LATITUDE: 38.76 **LONGITUDE:** -78.0277777778

DOWNSTREAM LIMIT:

DESCRIPTION: Confluence of an unnamed tributary
RIVER MILE: 173.41
LATITUDE: 38.7408333333 **LONGITUDE:** -78.0194444444

Segment begins at the confluence of Jordan River to Rappahannock River at rivermile 175.58 and continues downstream to its confluence with an unnamed tributary at rivermile 173.41.

CLEAN WATER ACT GOAL AND USE SUPPORT:

Recreation Use - Not Supporting

IMPAIRMENT CAUSE: Fecal Coliform (2002)

Sufficient exceedances of the instantaneous fecal coliform bacteria criterion (3 of 19 samples - 15.8%) were recorded at DEQ's ambient water quality monitoring station (3-RPP175.51) at Route 647 to assess this stream segment as not supporting of the Recreation Use goal for the 2004 water quality assessment.

**IMPAIRMENT
SOURCE:** Unknown

The source of fecal coliform bacteria exceedances is unknown.

**SEGMENT PROPOSED FOR TMDL
DELISTING?:** NO

**SEGMENT PROPOSED FOR SHELLFISH
DELISTING?:** NO