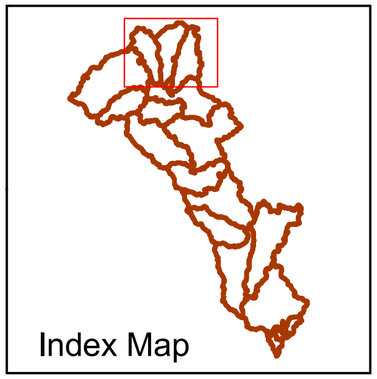

TOWN OF VIENNA

CITY OF FAIRFAX

Accotink - Bear Branch

Accotink - Hunters Branch

Accotink - Long Branch North

Accotink - Mainstem 1

Accotink - Mainstem 2

Accotink - Daniels Run

AC-HB-0035-R01
AC-HB-0035-R404
AC-HB-0035-R02
AC-HB-0025-R01a
AC-HB-0025-R01b
AC-HB-0025-R02
AC-HB-0025-R03
AC-HB-0030-S01
AC-HB-0015-R02
AC-HB-0015-R04
AC-HB-0010-R01
AC-HB-0005-R01
AC-HB-0005-R02
AC-HB-0000-R01
AC-HB-0000-R02
AC-BB-0040-R04
AC-LC-0035-R03
AC-LC-0025-R01
AC-LC-0025-R02
AC-LC-0025-S01
AC-LC-0025-R03
AC-LC-0020-R05
AC-LC-0010-R01
AC-LC-0010-R401
AC-BB-0010-R03
AC-BB-0010-R02
AC-LC-0005-R01
AC-LC-0015-R01
AC-LC-0015-R403
AC-BB-0005-R03
AC-BB-0005-R04
AC-LC-0015-R04
AC-BB-0005-R01
AC-BB-0005-R02
AC-LC-0005-S02
S02
AC-LC-0005-R06
AC-LC-0005-S01
AC-LC-0005-R11
AC-LC-0005-R10
AC-LC-0005-R12
AC-LC-0005-R08
AC-LC-0005-R09
AC-LC-0005-R402
AC-AC-0295-R01
AC-BB-0000-R03
AC-BB-0000-S01
AC-BB-0000-R02
AC-BB-0000-R01
AC-LC-0000-R01
AC-AC-0300-R01l
AC-AC-0300-R01u
AC-AC-0370-S02
AC-AC-0290-R02
AC-AC-0370-S01
AC-AC-0370-S03
AC-AC-0350-R08
AC-AC-0350-R10
AC-AC-0350-R09
AC-AC-0350-R01
AC-AC-0350-R03
AC-AC-0350-R04
AC-AC-0350-R12
AC-AC-0350-R11
AC-AC-0350-R12a
AC-AC-0350-R05a
AC-AC-0350-R05
AC-AC-0350-R05b
AC-AC-0385-R01
AC-AC-0350-R07
AC-AC-0385-R02
AC-AC-0385-R03
AC-AC-0385-R03a
AC-AC-0345-R05
AC-AC-0345-R04&5
AC-AC-0345-R03
AC-AC-0345-R01
AC-AC-0385-R05
AC-AC-0425-S01
AC-AC-0415-S01
AC-AC-0335-R02
AC-AC-0335-R03
AC-AC-0335-R01
AC-AC-0330-R01
AC-AC-0330-R03
AC-AC-0325-R01
AC-AC-0420-S01
AC-DR-0000-S02

Legend

- Other Jurisdictions
- Watershed Management Area

Potential Project Sites

- Stream Restoration Projects
- Watershed Retrofit Projects

Stream Assessment

Buffer Impacts
- High

Habitat
- Poor to Very Poor Habitat

Channel Evolution Model
- CEM Type 2- Incision
- CEM Type 3-Widening

Bank Stability
- Unstable

Bank Erosion
- Moderate or High

970 485 0 970 Feet