

***Fluvial Erosion Hazard NOTE:**
Stream sensitivity refers to the likelihood that a stream will respond to a disturbance or stressor, such as a change to the sediment or flow regime. Some streams are more likely to be in a measurable state of change due to their setting within the watershed and impacts from humans. Stream sensitivity ratings are used to determine appropriate river corridor meander belt widths. Stream sensitivity alone is not an indication of an active adjustment process and does not equate to a flood risk level; the appropriate river corridor plan should be consulted for further details on the physical condition of a specific reach of river.

Water Resource Overlay & Flood Hazard Overlay Westford, Vermont

Legend

- Stream Centerline
- Water Bodies
- Wetland
- Water Resources Overlay**
 - 50 Ft Buffer - 1st Order Streams & Ponds
 - 100 Ft Buffer - 2nd - 5th Order Streams, Wetlands, Rivers & Lakes
- Flood Hazard Overlay**
 - FEMA DFIRM 100 year Flood Zone
- Advisory**
 - Fluvial Erosion Hazard - Sensitivity Rating*
 - Moderate
 - High
 - Very High
 - Extreme
 - 2008 Parcel Data
 - Westford

Sources:
Wetlands - 2010 - ANR
River Corridor Protection Area - last updated 2012 - ANR
DFIRM Flood Zone - 2011 - Updated by FEMA
Roads - e911 road data, last updated July 2014
Parcels - 2008 - Updated by IVS
Surface water - 2010 - VT Hydrography set

Disclaimer:
The accuracy of information presented is determined by its sources. Errors and omissions may exist. The Chittenden County Regional Planning Commission is not responsible for these. Questions of on-the-ground location can be resolved by site inspections and/or surveys by registered surveyor. This map is not sufficient for delineation of features on-the-ground. This map identifies the presence of features, and may indicate relationships between features, but is not a replacement for surveyed information or engineering studies.

