



Data sources:

- Surface waters are from the Vermont Hydrography Dataset (VGIS data layer SWmmmm). These data have been edited by WRC using field GPS-collected culvert locations, orthophotos, and field visits.
- Special Flood Hazard Area data boundaries are from FEMA (Federal Emergency Management Agency) D-FIRM (Digital Flood Insurance Rate Map) data created on July 27, 2007.
- Mapped River Corridors and 50-foot stream buffers are from data from the Vermont Agency of Natural Resources.
- Highway data are from Vt. Agency of Transportation sources (VGIS data layer RD5mm). Data were corrected and updated by Windham Regional Commission in 2015 using Vermont digital orthophotos and information provided by the Town of Putney.
- Parcel lines are from GIS data developed by Cartographic Technologies, Inc. (CTI), Brattleboro, VT, and are current to 2017.

# Special Flood Hazard Areas & River Corridors

## Town of Putney, Vt.

Scale: 1:15,840 - 1 inch = 1/4 mile

0 0.25 0.5 0.75 1 Mile  
1,000 0 1,000 2,000 3,000 4,000 5,000 6,000 Feet

**GIS**  
Vermont Geographic Information System

**WINDHAM REGIONAL COMMISSION**  
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- US & State Highway
- Interstate Highway
- Class 2 town highway - paved
- Class 2 town highway - unpaved
- Class 3 town highway - paved
- Class 3 town highway - unpaved
- Class 4 town highway (unpaved)
- Legal Town Trail
- Private road/drive
- Parcel lines, 2013
- Railroad
- Electric transmission line
- Stream
- River or pond

- Special Flood Hazard Areas**  
(SFHAs) are subject to inundation by the 1% Annual Chance Flood, i.e., "the 100 year floodplain."
- Mapped River Corridors:**  
For streams with a drainage area of more than 2 square miles. Official source is Vermont's Flood Ready Atlas. Where river corridors are not mapped (i.e., a stream with a drainage area of between 0.5 and 2 square miles), the corridor is measured 50 feet horizontally from the top of the stream bank.
- 50' Buffer of Streams with a drainage area of between 0.5 and 2 square miles:**  
Where river corridors are not mapped (i.e., a stream with a drainage area of between 0.5 and 2 square miles), the corridor is measured 50 feet horizontally from the top of the stream bank. This does not show the official River Corridor, but is intended to provide only a general idea of areas in which unmapped River Corridors might exist.

