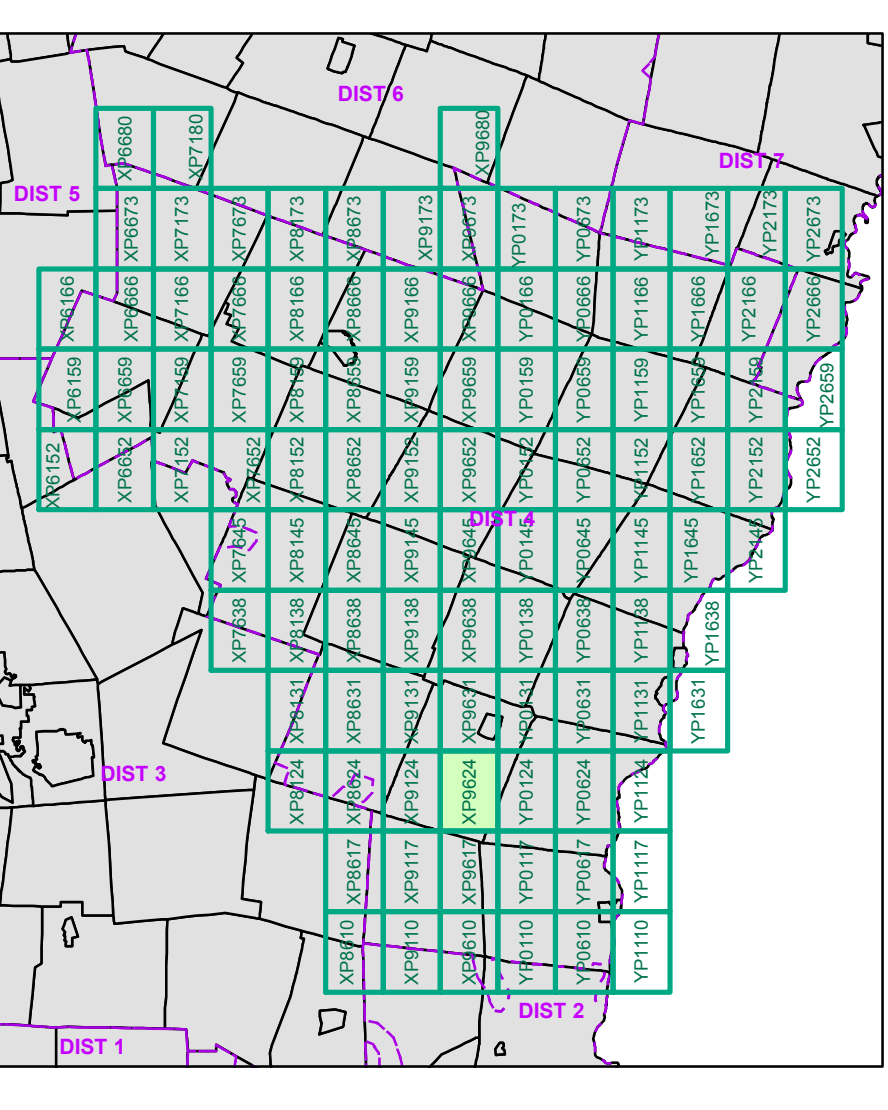


- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>— Interstate</li> <li>— Interstate Ramp</li> <li>— Divided U.S. Highway</li> <li>— U.S. Highway Ramp</li> <li>— U.S. Highway</li> <li>— State Highway - Paved</li> <li>— State Highway - Gravel</li> <li>— State Highway Ramp - Paved</li> <li>— Class 1 - Paved</li> <li>— Class 2 - Paved</li> <li>— Class 2 - Gravel</li> <li>— Class 2 - Graded Earth</li> <li>— Class 3 - Paved</li> <li>— Class 3 - Gravel</li> <li>— Class 3 - Graded Earth</li> <li>— Class 3 - Unimproved / Primitive</li> <li>— Class 4 - Paved</li> <li>— Class 4 - Gravel</li> <li>— Class 4 - Graded Earth</li> <li>— Class 4 - Unimproved / Primitive</li> <li>— Class 4 - Impassable or Untraveled</li> <li>— National or State Forest Highway</li> <li>— Legal Trail</li> <li>— Unconfirmed Legal Trail</li> <li>— Private</li> <li>— Discontinued</li> <li>— Proposed Highway</li> </ul> | <p><b>Functional Class</b></p> <ul style="list-style-type: none"> <li>— Principal Arterial - Rural</li> <li>— Minor Arterial - Rural</li> <li>— Major Collector - Rural</li> <li>— Minor Collector - Rural</li> <li>— Federal Aid Urban</li> </ul> <p><b>Bridge-Culvert</b></p> <ul style="list-style-type: none"> <li>■ Bridge or Culvert Greater than 20'</li> <li>● Bridge or Culvert 6' - 20'</li> <li>▼ Archived Town Short Data</li> </ul> <p><b>Railroad</b></p> <ul style="list-style-type: none"> <li>— Railroad</li> <li>— Inactive Railroad - Rail Trail</li> <li>— Buildings/Structures (E911)</li> <li>— Airport</li> <li>— Named Lake-Pond</li> <li>— Unnamed Lake-Pond</li> <li>— Named River-Stream</li> <li>— Unnamed River-Stream</li> <li>— Public Land</li> <li>— USNGbased_grid_districts</li> <li>— District (including extension)</li> <li>— Town Boundary</li> </ul> |
|--|--|
- 2.2 Distance along linear referenced highway (route log measure)**
- B20 / C20 State Bridge or Culvert Identifier**
- B20 / C20 Town Bridge or Culvert Identifier**

1,000 meter US National Grid  
 North American Datum 1983  
 Geoidetic Reference System 80  
 Grid Zone Designation: 18T

Vermont State Plane Coordinate System  
 North American Datum of 1983  
 SPCS\_Zone\_Identifier: 4400  
 Geoidetic Reference System 80  
 500-meter grid, Easting - Northing



0 0.2 0.4 Miles

Scale 1:12,672  
 (printed size: 24 x 36 inches)

**FIELD ASSESSMENT MAP SERIES**  
 (Tropical Storm Irene)

District: 4  
 USNG Page #: 18TXP9624  
 Sheet ID: XP9624

**TOWNS INCLUDED ON SHEET**  
 Hartland  
 Reading  
 Woodstock

Contact information:  
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 Telephone: 802-828-2600

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