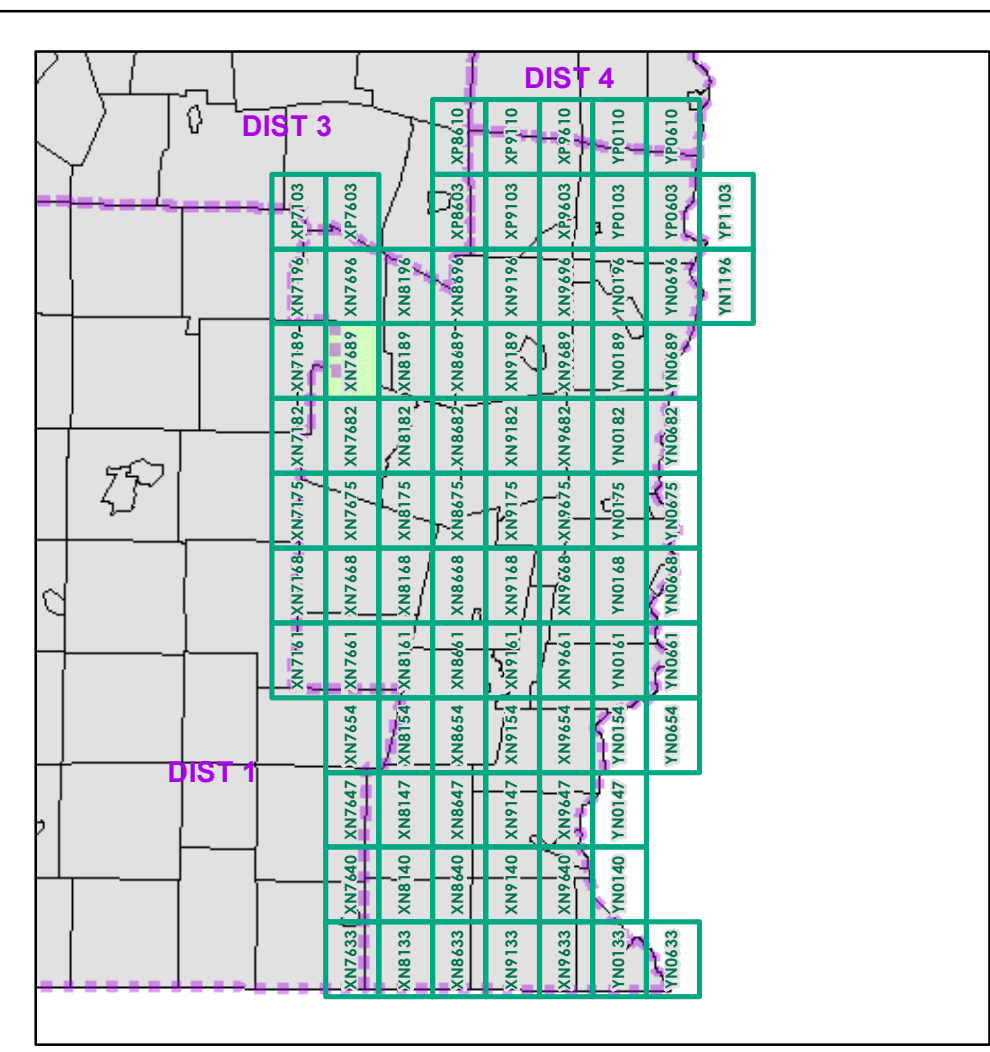


- Interstate
- Interstate Ramp
- Divided U.S. Highway
- U.S. Highway Ramp
- U.S. Highway
- State Highway - Paved
- State Highway - Gravel
- State Highway Ramp - Paved
- Class 1 - Paved
- Class 2 - Paved
- Class 2 - Gravel
- Class 2 - Graded Earth
- Class 3 - Paved
- Class 3 - Gravel
- Class 3 - Graded Earth
- Class 3 - Unimproved / Primitive
- Class 4 - Paved
- Class 4 - Gravel
- Class 4 - Graded Earth
- Class 4 - Unimproved / Primitive
- Class 4 - Impassable or Untraveled
- National or State Forest Highway
- Legal Trail
- Unconfirmed Legal Trail
- Private
- Discontinued
- Proposed Highway

- Functional Class**
- 2 - Principal Arterial - Other Freeways and Expressways
- 3 - Principal Arterial - Other
- 4 - Minor Arterial
- 5 - Major Collector
- 6 - Minor Collector
- Bridge-Culvert**
- Bridge or Culvert Greater than 20'
- Bridge or Culvert 6' - 20'
- VOB/CIT Bridge
- VOB/CIT Culvert
- Railroad**
- Railroad
- Inactive Railroad - Rail Trail
- VTrans District Office
- Building
- Cemetery
- Airport
- Named Lake-Pond
- Unnamed Lake-Pond
- Named River-Stream
- Unnamed River-Stream
- Public Land
- U.S. National Grid 18T 5x7Tile
- District Boundary
- Town Boundary



0 0.2 0.4 Miles  
 Scale 1:12,672 (printed size: 24 x 36 inches)

**FIELD ASSESSMENT MAP SERIES**  
 USNG Page #: **18TXN7689**  
 Sheet ID: **XN7689**  
 District: **2**

**TOWNS INCLUDED ON SHEET**  
 Andover  
 Landgrove  
 Londonderry  
 Weston

Map generated: 26 October 2015

Contact information:  
 Vermont Agency of Transportation, Mapping Section  
 1 National Life Drive, Montpelier, VT 05633-5001  
 Telephone: 802-828-2600

This map was funded in part through grants from the Federal Highway Administration, U.S. Department of Transportation. The representation of the authors expressed herein do not necessarily state or reflect those of the U.S. Department of Transportation.

**2.2** Distance along linear referenced Highway (route log measure)  
**B20 / C20** State Bridge or Culvert Identifier  
**B20 / C20** Town Bridge or Culvert Identifier