

- 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

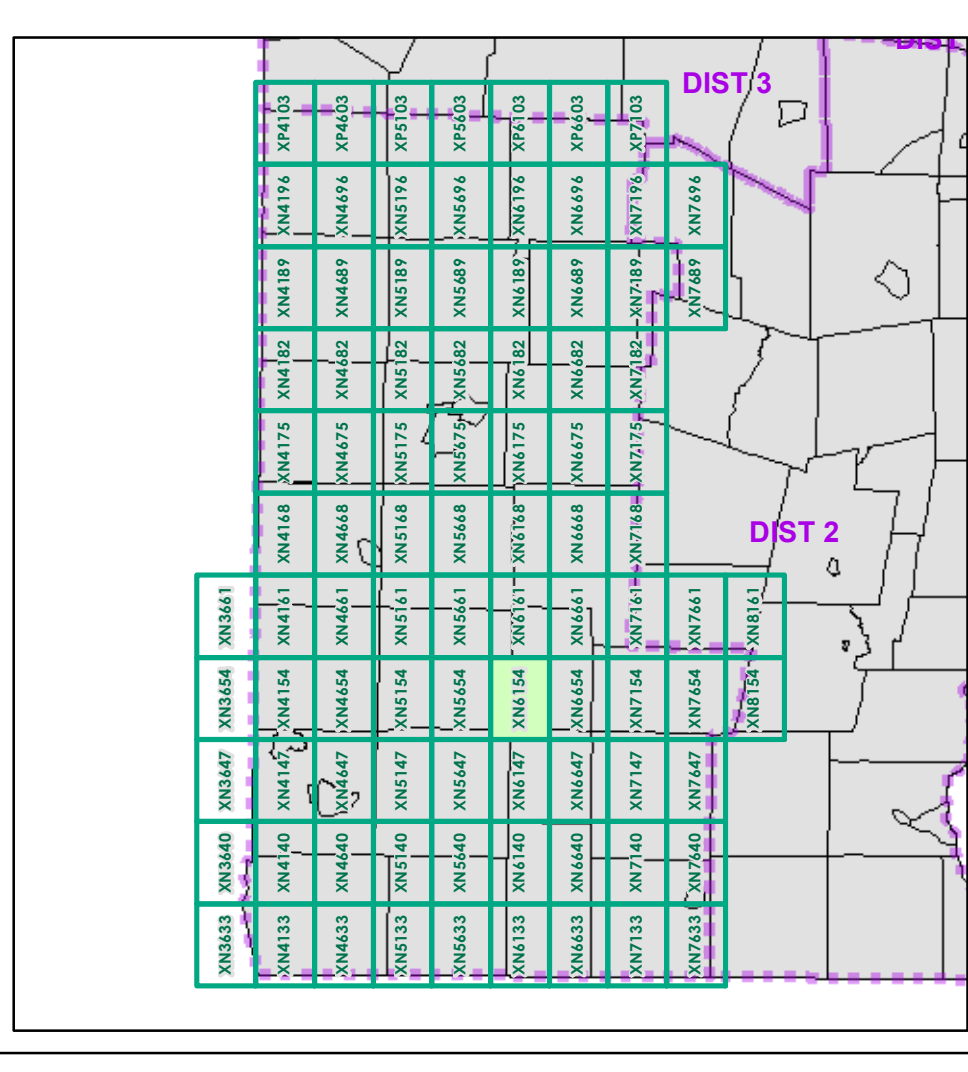
- Functional Class**
- 2 - Principal Arterial - Other Freeways and Expressways
 - 3 - Principal Arterial - Other
 - 4 - Minor Arterial
 - 5 - Major Collector
 - 6 - Minor Collector
- Bridge/Culvert**
- Bridge or Culvert Greater than 20'
 - Bridge or Culvert 6' - 20'
 - ▲ VOBCIT Bridge
 - ▼ VOBCIT Culvert
- Railroad**
- Railroad
 - Inactive Railroad - Rail Trail
 - D 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
- 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

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

Vermont State Plane Coordinate System
 North American Datum of 1983
 SPCS_Zone_Identifier: 4400
 Geodetic Reference System 80
 500-meter grid, Easting - Northing

2.2 Distance along linear referenced
 Highway (route log measure)

B20 / C20 State Bridge or Culvert Identifier
B20 / C20 Town Bridge or Culvert Identifier



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

FIELD ASSESSMENT MAP SERIES
 USNG Page #: **18TXN6154**
 Sheet ID: **XN6154**
 District: **1**

TOWNS INCLUDED ON SHEET
 Glastenburg
 Searsburg
 Somerset
 Woodford