

Interstate
Divided 4-U.S. Highway
3-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
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 5x7 Tile
District Boundary
Town Boundary
2.2 Distance along linear referenced highway (route log measure)
B20 / C20 State Bridge or Culvert Identifier
B20 / C20 Town Bridge or Culvert Identifier

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

D  
 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 5x7 Tile

District Boundary

Town Boundary

This map was funded in part through grants from the Federal Highway Administration.

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do not necessarily state or reflect those of the U.S. Department of Transportation.

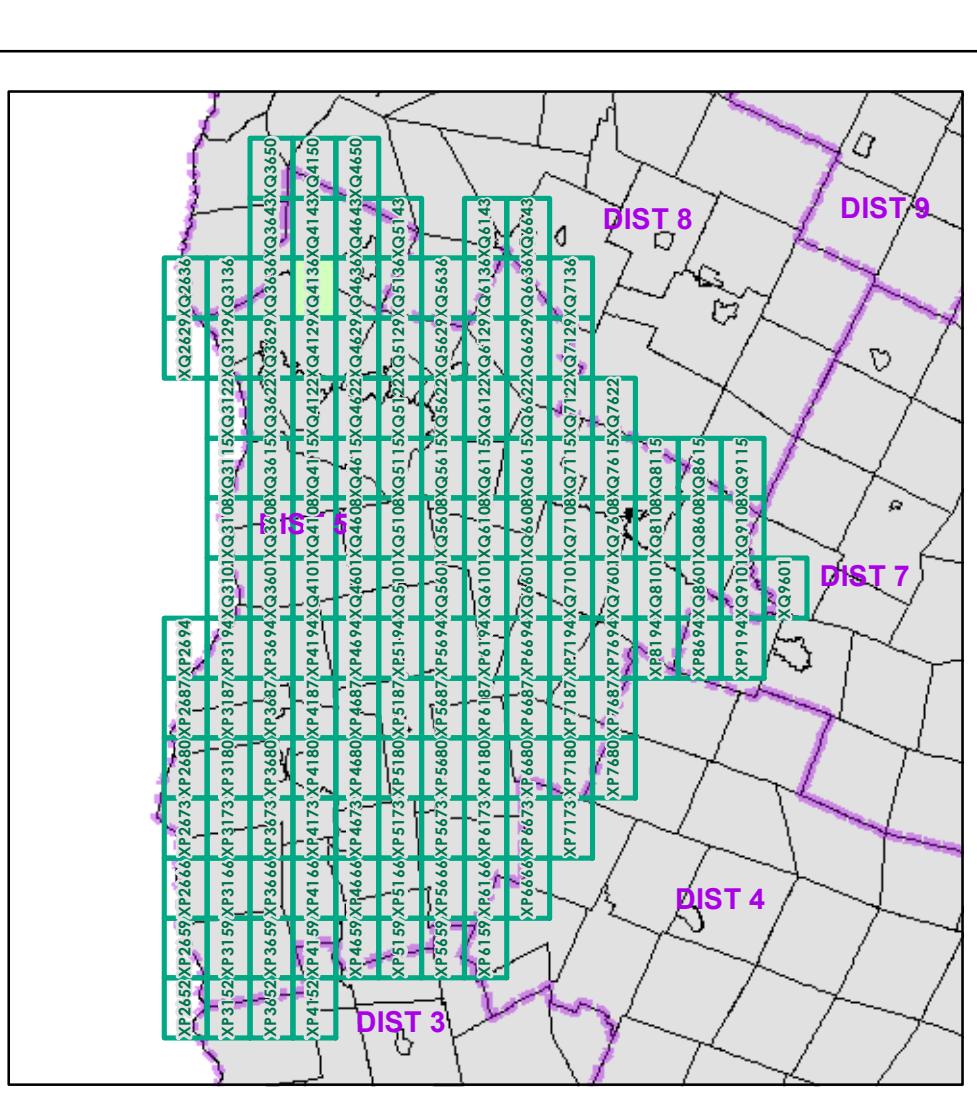
1,000 meter US National Grid  
 North American Datum 1983  
 Grid Zone Designation: 18T

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

Map generated: 29 October 2015

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

### FIELD ASSESSMENT MAP SERIES

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District: 5

**TOWNS INCLUDED ON SHEET**  
 Colchester  
 Milton  
 Milton U.C.