

Symbol/Color	Description
Thick black line	Interstate
Thin black line	Interstate Ramp
Red line	Divided U.S. Highway
Orange line	U.S. Highway Ramp
Yellow line	U.S. Highway
Green line	State Highway - Paved
Light green line	State Highway Ramp - Paved
Dark green line	Class 1 - Paved
Light blue line	Class 2 - Gravel
Medium blue line	Class 2 - Graded Earth
Dark blue line	Class 3 - Paved
Light purple line	Class 3 - Gravel
Medium purple line	Class 3 - Graded Earth
Dark purple line	Class 3 - Unimproved / Primitive
Light brown line	Class 4 - Paved
Medium brown line	Class 4 - Gravel
Dark brown line	Class 4 - Graded Earth
Light grey line	Class 4 - Unimproved / Primitive
Medium grey line	Class 4 - Impassable or Untraveled
Dark grey line	National or State Forest Highway
Red dashed line	Legal Trail
Black dashed line	Private
Red dashed line	Discontinued
Red dashed line	Proposed Highway

Symbol/Color	Description
Orange line	2 - Principal Arterial - Freeways and Expressways
Red line	3 - Principal Arterial - Other
Yellow line	4 - Minor Arterial
Light green line	5 - Major Collector
Medium green line	6 - Minor Collector

Symbol/Color	Description
Black square	Bridge or Culvert Greater than 20'
Black circle	Bridge or Culvert 6' - 20'
Blue triangle	VOCBIT Bridge
Blue inverted triangle	VOCBIT Culvert

Symbol/Color	Description
Black line	Railroad
Grey line	Inactive Railroad - Rail Trail
Red square	VTrans District Office
Black square	Building
Black square	Cemetery
Black square	Airport
Blue square	Named Lake-Pond
Blue square	Unnamed Lake-Pond
Blue square	Named River-Stream
Blue square	Unnamed River-Stream
Green square	Public Land

Symbol/Color	Description
Green line	U.S. National Grid 18T
Blue line	U.S. National Grid 19T
Red dashed line	District Boundary
Red dashed line	Town Boundary

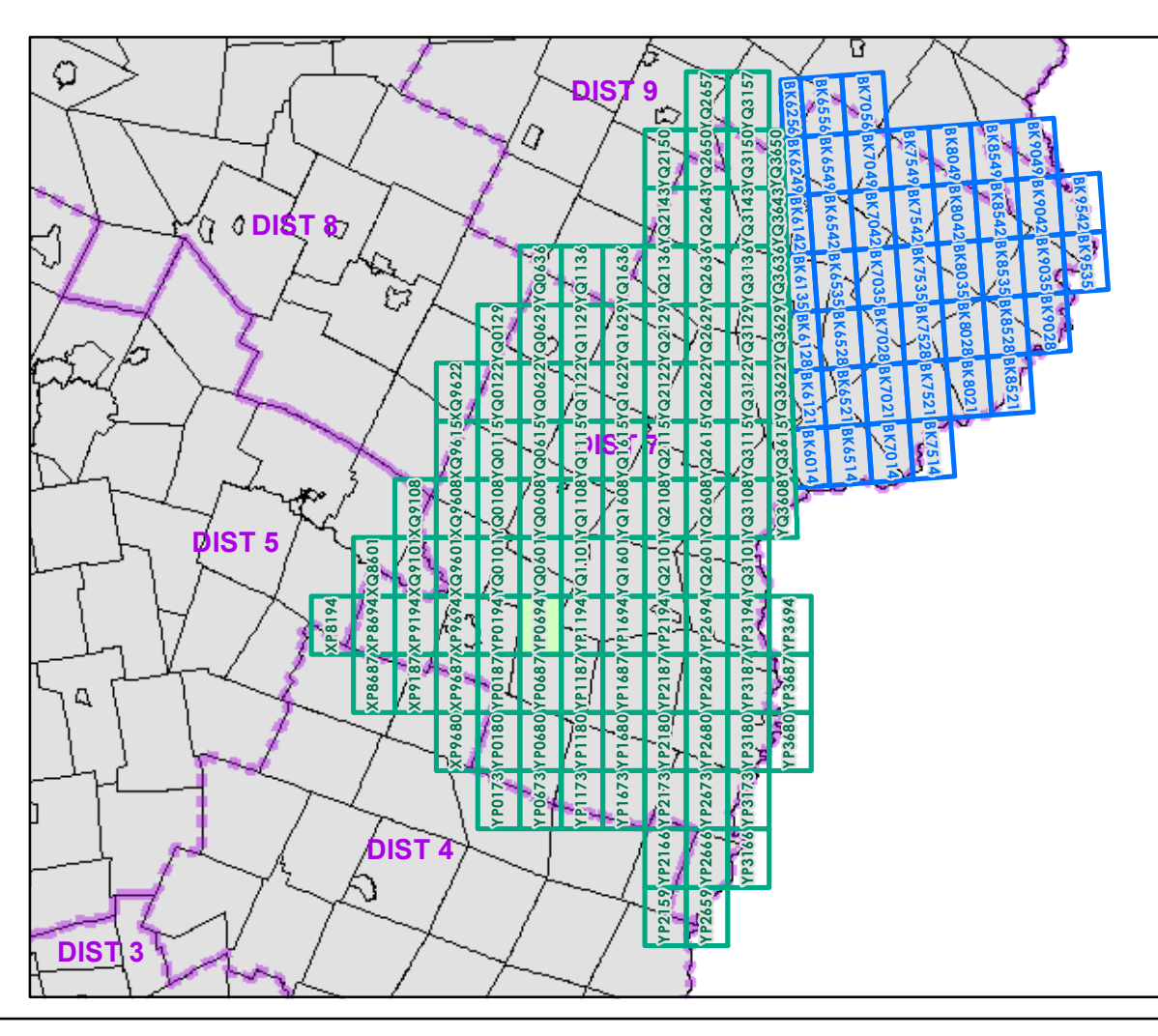
Symbol/Color	Description
Blue line	1,000 meter US National Grid North American Datum 1983 Grid Zone Designation: 18T
Green line	1,000 meter US National Grid North American Datum 1983 Grid Zone Designation: 19T

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: 02 November 2015

Contact information:
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- Mapping Section
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0 0.2 0.4 Miles
Scale 1:12,672 (printed size: 24 x 36 inches)

FIELD ASSESSMENT MAP SERIES
USNG Page #: **18TYP0694**
Sheet ID: **YP0694**
District: **7**

TOWNS INCLUDED ON SHEET
Barre
Groton
Orange
Plainfield

2.2 Distance along linear referenced Highway (route log measure)

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