

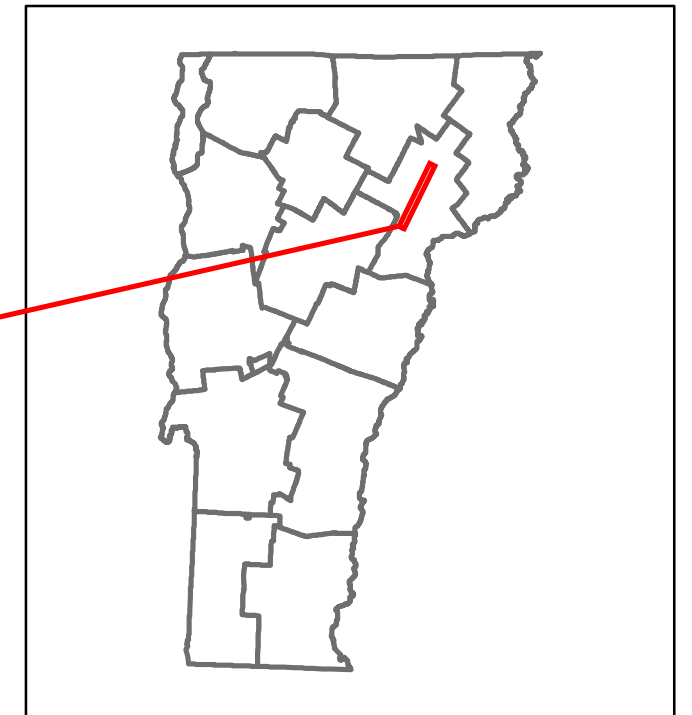


# Route Log and Progress Chart

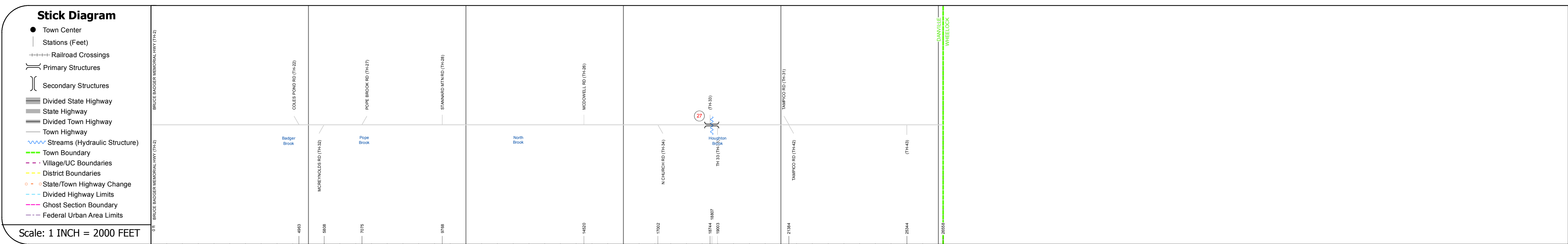
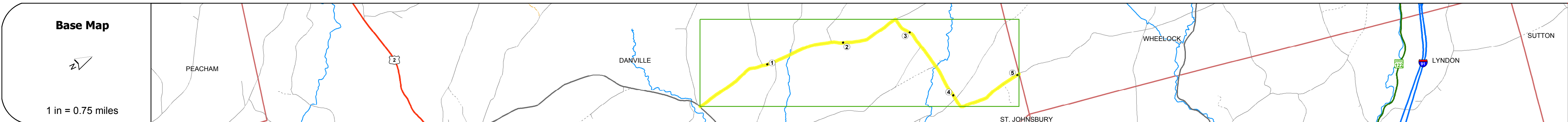
**DRAFT**

Please Note: Errors and Omissions May Exist.  
Contact the VTrans Mapping Section with questions or concerns.

DISTRICT	TOWN	ROUTE
7	DANVILLE	Min-0752



Min-0752



STRUCTURE DESCRIPTIONS	
Culvert 27:	
Culvert - 2005	
Structure No: 100303002703031	
Length: 25'	
Weight Limit: 0	
Facility Carried: C3030	
Bridge Type: PRECAST CONC ARCH	
Features Intersected: HOUGHTON BROOK	
Maintenance/Ownership: Town	

	0	1	2	3	4	5
<b>Road Widths</b>						
Travellane						
Roadway						
Lane Count						
Base						
Subbase						
<b>Curves</b>						
<b>Grades</b>						
<b>Historic Projects</b>						
<b>Maintenance Garage</b>						
<b>Speed Zone</b>						
<b>Functional Class</b>					6	
<b>National Highway System</b>						
<b>Limited Access Highway</b>						
<b>Traffic Counters</b>						
<b>AADT Counts</b>						
2014						
2013						
2012						
2011						
2010						
<b>Crash Locations</b>						
2014						
2013						
2012						
2011						
2010						

<b>Historic Projects</b> Unknown, Retreatment, Resurface, Bituminous Mix, Skiny Mix, Bituminous Seal, Surface Treated Gravel, Cold Plane and Bituminous Concrete, Reclaimed Base and Bituminous Concrete, Plant Mix, Concrete, Gravel	<b>Functional Class</b> 1- Interstate System, 2- Other Freeways and Expressways, 3- Principal Arterial, 4- Minor Arterial, 5- Major Collector, 6- Minor Collector	<b>Curves</b> Left (degrees), Right, Grades: grade up, grade down	<b>Road Widths</b> (ft), Traffic Counters (counter ID)	<b>Crash Locations</b> Fatal, Injury, Property Damage Only, Unknown Crash Type	<b>AADT</b> (count)	<b>Mileage by Functional Class By Sheet</b> 0752 6 - minor collector 5.030	<b>Mileage by Town By Sheet</b> DANVILLE - S07520303 5.03 of 5.03	<b>DISTRICT</b> 7	<b>TOWN</b> DANVILLE	<b>Date:</b> 11/11/16	<b>ROUTE</b> Min-0752 ETE mileage: 0.0 to 5.03
<b>Speed Zones</b> 25, 30, 35, 40, 45, 50, 55, 60, 65						<b>Page Total Mileage:</b> 5.030 mi	<b>Page Total Mileage:</b> 5.03 mi				