Working to Get You There Vermont Agency of Transportation

Route Log and Progress Chart

Base Map Image: Stick Diagram Image: Stick Diagram Image: Stick Di				
Note: Stick Diagram • In = 2 000 feet • In = 2 000 feet • Stick Diagram • In = 2 000 feet • In = 2 000 feet • In = 2 000 feet	Base Map		125	
Stick Diagram Image: Additional Content of the second	\overline{N}	Romer)	BRIDPORT	
	1 in = 2,000 feet			
International products International products<	 Town Center Stations (Feet) +++++ Railroad Crossings Primary Structures 			RD (TH-12)
Image: Biologic Structure Image: S	Divided State Highway State Highway Divided Town Highway	SNAKE MIT	Beaver Brook	LEMON FAI
Abord 1 (10) 1 2 1 <t< th=""><th> Streams (Hydraulic Structure) Town Boundary - Village/UC Boundaries - District Boundaries - State/Town Highway Change - Divided Highway Limits - Ghost Section Boundary </th><th>WEST ST (TH 4)</th><th>(01) HAMLIN RD (TH-14)</th><th>RIDGE RD ([H-9)</th></t<>	 Streams (Hydraulic Structure) Town Boundary - Village/UC Boundaries - District Boundaries - State/Town Highway Change - Divided Highway Limits - Ghost Section Boundary 	WEST ST (TH 4)	(01) HAMLIN RD (TH-14)	RIDGE RD ([H-9)
Imputing	Scale: 1 INCH = 2000 FEET	0ff 		14404
Road Widths im				
Grades 30 30 1 Historic Projects	Road Widths Lane Count Base			30 22 2 3" P.M. B.C.
Historic Projects Image: Content of the second	Curves	7 5 12 19.4 8	13	<u> </u>
Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to description Image: set to	Grades	-8.0 -5.0		5.0 +7.9 +6.7
Maintenance Garage Debtod 3 - Middlebury Garage Speed Zone	Historic Projects	1996: STP 9471(1)S 1985: RS 0172(5) 1949: S 69(1) 1	1985: Unknown :	1976: HHS 017-2(<u>1)</u>
Maintenance Garage Image: Constraint of the second se			1932: ST	1932: ST
Functional Class 5 National Highway System	Maintenance Garage		District	5 - Middlebury Garage
National Highway System	Speed Zone			
Limited Access Highway	Functional Class			5
Limited Access Highway	National Highway System			
2014 2000 2013 2000 2013 2000 2014 2000 2013 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900 2011 1900				
AADT Counts 2014 2000 2013 1900 2011 1900 2011 1900 2010 1900 2011 1900 2010 1900 2011 1900 2010 1900 2011 1900 2011 1900 2011 1900 2011 1900	Traffic Counters			A
2013	AADT Counts 2013 2012 2012 2011 2011	• •	2000 1900 1900	
	2013 Crash Locations 2012 2011			

	Historic Projects	Functional Class	Curves	Road Widths	AADT	AADT Mileage by Functional Class By Sheet		Mileage by Town By Sheet		
Unknown Retreatment Resurface Bituminous M Skinny Mix Bituminous S	Concrete Bituminous Concrete	1 - Interstate 3 - Principal 5 - Major System Arterial Collector 2 - Other 4 - Minor 6 - Minor Freeways and Arterial Collector Expressways Arterial Collector Speed Zones Speed Zones Image: Speed Software LIMIT LIMIT LIMIT LIMIT 25 30 35 40 45 50 55 60 65	Left (degrees) Right Grades (percent) grade up (percent) grade down	← (ft) Traffic Counters (counter ID)		0172 5 - Major Collector	4.265	CORNWALL - V125-0104	4.265 of 4.265	
Indicated plans	available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/	25 30 35 40 45 50 55 60 65					Page Total Mileage: 4.265 mi		Page Total Mileage: 4.265 mi	
For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600.										



