

## **Route Log and Progress Chart**

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Base Map					77			~~~~~~~~~~~~~~~~
			$\langle \rangle$	}				~
2	Ń			WARREN				
					(			
1 in = 0.6 miles		$\backslash$				5	and and	
							1	
Stick Diagram     Town Center	WARREN						Ira	sville
Intersecting State Routes (excl. ramps/approaches) Other Intersecting Highways, Ramps	M	â						(VT-17)
Approaches		RD (TH-29)		н-30)		6		ATE HWY ) [H-24]
Primary Structures		RNUT HILL		KINGSBURY RD (TH-30)		J RD (TH-3		ENTIEXT RAMP STATE HWY (VT-17) ROUTE 17 (VT-17) BRAGG HILL RD (TH-24)
Divided State Highway		BUTTERNUT 1122		80 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		LAREAU RD (TH-39)	(178)	RANGG 17
State Highway Divided Town Highway						$-\frac{5}{5}$	$\sim$	
Town Highway     Streams (Hydraulic Structure)		Folsom Brook				Mad Riv	er Mill Brook	(Т H- 38)
<ul> <li>Town Boundary</li> <li> Village/UC Boundaries</li> </ul>		BUNDY RD (TH-32) ROLSTON RD (TH-31)					FIDDLERS GREEN (TH-38)	DUGWAY RD (TH-38)
<ul> <li> District Boundaries</li> <li>- • - State/Town Highway Change</li> </ul>		RO R					FIDDLEF	
Divided Highway Limits     Ghost Section Boundary								14068
Scale: 1 INCH = 2000 FEET		- 1785 - 2116 - 2598 - 2598		- 5288		- 10212	- 12387	- 13981 14
	0			1)				
Travellar	$\downarrow$ —					- (-		
Roadwa	29 <b>4</b>	30 31	32	30	29		<sup>30</sup> × <sup>29</sup> ×	30 24
Road Widths Lane Cour Bas	e							
Subbas	e							
Curves	5 2.9	6.4           2.9         6.7	5.7	5.5	3 5.6 2.3		2.7	15
Grades		-7.0						_
Grades							+	7.6
Historic Projects								
				2013: STP 2506 ( <u>1)</u>				
					1	988: Unkno	own 1985: F - DECK(9)S	
						]	E	
				1971: Unknown				
			1948: S 157(5)			157-L 4(4) 0: Unk	1948: S 157(4) 1982: Unk	nown 1948: S 157(
Maintenance Garage								
Speed Zone								
Functional Class								
(National Highway Syste	m							
Limited Access Highwa	y							
Traffic Counters				W003				О О N2.W228
Customer Service Leve	1							
				5400				7500
20:				5300				7400
<b>AADT Counts</b> 202				5100				7300
20:				5000				7100
201	.2			4800				7000
							HCL No.	
201								
Crash Locations 201								
201								
201	2							
Historic Proje		face Treated	1 - Inters	Functional Class	<b>5</b> 5 - Major		Curves	Road Width
Unknown     Bituminous Cor     Retreatment     Cald Plans and     Cald Plans and	adam Gra	face Treated avel	System 2 - Other	Arterial 4 - Minor	Collector 6 - Minor	(0	degrees) Right	Traffic Count
Resurface Bituminous Mix Bituminous Concepto		claimed Base and uminous Concrete	Freeways Expresso	and Arterial vays	Collector		Grades	(counter ID)
Skinny Mix Concrete	Ditt			Speed Zones		(	percent) grade up grade down	AADT (count)

Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/ 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.



