VTrans Working to Get You There Vermont Agency of Transportation

Route Log and Progress Chart

		$\boldsymbol{\lambda}$	149			.6	
Base Map					f f		}
		PAWLET			WELLS		POULTNEY
	2				WELEO		
z							
		$\langle \rangle$	-for				
					3	mt	MIDDLETOWN SPRINGS
1 in = 0.6 miles					30 2		SPRINGS
			/				
Stick Diagram		Wells					
Town Center							
Intersecting State Routes (excl.	2				▲ OTD ● OTD		
Other Intersecting Highways, Ramps,							
Approaches	e e e e e e e e e e e e e e e e e e e		_				
Primary Structures	É. P	2 2 2 2	(TH-23)	(? 王)			
) Secondary Structures	<u>କ୍</u> ଟର୍ଭୁ	LH ST (E E E E E E E E E E E E E E E E E E E	ж В			
Divided State Highway	WIF (S8)	N N N N N N N N N N N N N N N N N N N	Ē	(83) S			
State Highway							
Divided Town Highway Town Highway	≷ Wells Brook			/· Ş ·			
Streams (Hydraulic Structure)		south st (TH-2) wells RD (TH-1) тh 27 (TH-27)		астн. Н			
 Town Boundary Village/UC Boundaries 		TH 22		RONLN			
District Boundaries		ώ Š u		CAP			
 - • - State/Town Highway Change Divided Highway Limits 							
Ghost Section Boundary							
Federal Urban Area Limits	H 17 H	7 % r	3.	7589 7119			
Scale: 1 INCH = 2000 FEET	0 117 117 0	7554	1465	— 1788 — 1788 — 2011	2988 27		
		$\mathbf{\hat{1}}$					
		$\cdot \cdot $					
Travellane	4 26 32 24	25 30.5 33 24 25 24	22 25 26 25	26 25 25.5 26.5 25	24 25 26 25 24		
Roadway Road Widths Lane Count		25 30.5 33 24 25 24		26 25 25.5 26.5 25			
Road Widths Lane Count Base	3" P.M. ↔						
(Subbase	3" P.M. 24" Gravel						
Curves	9 9	32 8	7	<u> </u>	7 7 7 7 7		
Grades			-9.0		+7.0 -6.0		
			+7.0 +9.0		+7.0		
(
Historic Projects							
					2006: STP 015-2(7)S		
		2001: STP 9818(<u>1)</u> S			1998: STP 9709(1)S		
		1989: HMA 2113	199	4: STP 9427(1)S			
		1982: HMA 2326		IMA 2628	1988: HMA 2845		
	1980: TQF 015-2(2)S	determinista de la constant de la co	1981: U	hknown	1979: Unknown 1979: CP 1029		
		1974: Unkr	own		eletetetetetetetetetetetetetetetetetete		
	1933: ST	1974: Unkr 1937: ST 1936: ST		1937: ST	1975: BP 016-1-7501		
			District 3 - Castleton Garage				
Maintenance Garage			District 3 - Castleton Garage				
Speed Zone		1200 1200 1200 40 35 40	_				
Functional Class			4				
National Highway System							
Limited Access Highway							
Traffic Counters		ф 120	¢				
	R	130 R1	29				
Customer Service Level			Regional Corridor				
(2500		1100		1900		
2016	2500	→	1100	**	1900		
2015	•	₩		→			
AADT Counts 2014	< 2500	₩	1100	₩	1900		
2013	400	┝───	1100	→	1900		
2012	₹2400	┝────	1100		1900		
<u></u>							
2016							
2015	₽						
Crash Locations 2014							
2013							
2012							
Historic Project		Functional Class	Curves Road Widt		Mileage by Functional Cl		Mileage by Town By Sheet
Unknown Bituminous Concre		tate 3 - Principal 5 - Major ((degrees) → Right	Fatal Property Damage Only	015-2 4 - Minor Arterial	5.093	WELLS - V030-1126
Retreatment Bituminous Macad Resurface Cold Plane and	am Glavel 2- Other						
Bituminous Mix Bituminous Concre	ete Reclaimed Base and Expresso	vays	Grades (counter ID)	High Crash Locations (HCL's)			
Skinny Mix Concrete		Speed Zones	(nercent) grade up	HCL No. 201 - 300 1 - 100 301 - 400			
l ⊡⊡ Bituminous Seal Gravel	SPEED SPEED LIMIT LIMIT	speed speed speed speed speed speed limit limit 1 limit 35 40 45 50 55 60 65	grade down				

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.

DRAFT

DISTRICT

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

