

Route Log and Progress Chart

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Base Map									2		
				POULTNEY						· \.	
z									2	4A	
	~~~							5	7		
1 in = 2,000 feet			<u> </u>					)	Ŋ	$\sim$	
Stick Diagram Town Center	INEY	NOT				Castleton Corne	ers				
Intersecting State Routes (excl. ramps/approaches) Other Intersecting Highways, Ram		CASTLETON						(US-4)	[H-68)		
Approaches	μο,		(TH-41)			/ (VT-4A)	NS (TH-71) 1-85)	RAMP STATE HWY, (US-4) R VT 30 RAMP STATE HWY (US-4)	снооl RD (1 +35)		
Primary Structures			RICE-WILLIS RD (TH-41)			■ 5 월 VT ROUTE 4A W (VT 4A)	CASTLETON MDWS (TH-71) PRESTON LN (TH-85)	ENT/EXTRAMP STATE HWY (US-4) US 4 OVER VT 30 ENT/EXTRAMP STATE HWY (US-4)	ELEMENTARY SCHOOL RD (TH48) SHELDON RD (TH-35)		
Divided State Highway State Highway			RICE	(91 			CAST		SHEL ELEN		
Divided Town Highway     Town Highway		(62-+	H-4)	3	(92) 58 (35) 10 (35) 1	TURNON 4A 4					
<ul> <li>Streams (Hydraulic Structure)</li> <li>Town Boundary</li> <li> Village/UC Boundaries</li> </ul>		VERONA RD (TH-79)	SOUTH ST (TH-4)		248	MAIN ST (VT4A)		STATE HWY (US:4)			
<ul> <li> District Boundaries</li> <li>- • - State/Town Highway Change</li> </ul>		VEP.				2		RAMP			
Divided Highway Limits     Ghost Section Boundary     Federal Urban Area Limits								-10544 ENT/EXT 10544 ENT/EXT			
Scale: 1 INCH = 2000 FEE	T	249	2412	5042	6310	7972	9069	10427 10427 10835 11019 11199 11554	12177		
	0							2			3
Travella Roadv		26 26	.5	22 26	26.5 25.5	34 26.5 35 405139	22 23 27 2626.28.534 51 5 24 4 4 4 4	24 35 24 6 59 60 58 52 6 59 50 58 52	42 33 28 2 42 33 4 2	26 26.5	
Road Widths Lane Con	· · ·	•				5" P.M.		3" Crushed Stone	<b>→</b>		
Subba	ase					24" Gravel	<b>~</b>	24" Gravel	<b>→</b>		
Curves		8	6								
Grades			-8.0								
	_										
	-										
	-										
Historic Projects											
				1998: STP 9715(1)S	2015: BRF 015-2(	10)					
				1986: HMA 2628				MA 2628		1987: HMA 2816	
	E			1977: Unknown 1971: Unknown		1981: RS 0142	(7) 6: Unknown			1981: HMA 2213	
					1938: FAGS 9	1971: 1971:	Unknown	1970: AP 020-1(50)			
										1934: ST	
Maintenance Garage	e										Dist
Speed Zone						SPEED LUMT 40		-			
Functional Class					-4						
(National Highway Syste	em										
Limited Access Highwa	ay										
Traffic Counters							0 R124				
Customer Service Lev	el			Reg	onal Corridor						
		3600		400	00		6900			3900	
	016 015	3500	→ <b>•</b>	390	0	<u>&gt;</u> ∢	6800	→ <b>→</b>		3800	
	014	3500	<b>*</b>	390		**	6700 6700			3700 3700	
	013 012	3400	→ · · · · · · · · · · · · · · · · · · ·	390		→ · · · · · · · · · · · · · · · · · · ·	6600	*		3600	
	016								1		
	)15 )14								J		
	)13	P	-								
Historic Pro	)12				Functional (			Curves		Road Wid	lthe
Control Contro Control Control Control Control Control Control Control Control Co	oncret	te Surface	Treated	1 - Interst System	ate 3 - Princi Arterial	pal 5 - M Colle	ctor	(degrees) Right			∍ →
Resurface Bituminous Mix Bituminous Cold Plane an Bituminous Cold Plane		🔲 Plant M	ix ied Base ar ous Concre	2 - Other Freeways Expressw		6 - M Colle	inor ctor	Grades		Traffic Cou (counter ID)	
Skinny Mix Concrete		Bitumin	ous Concre		Speed Zor SPEED SPEED SPEED SPEED IMIT LIMIT LIMIT 35 40 45 5			(percent) grade u grade d		(counter lb)	
Indicated plans available _ http:////transmar	01	t etato ut un lem lala-1	Dhuobatara/	25  30 ]:	5   40   45   5	u  ⊃5  60 ](	סכן			<	→

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.

## DRAFT



3

Please Note: Errors and Omissions May Exist. Contact the VTrans Mapping Section with questions or concerns. CASTLETON Crystal Beach Bomoseen Suck 5 6 27601 27960 28234 28672 29246 25 26 26.5 26 36 35 32 26 25 26 25 26 27 29 **←**^{20"} 7 13 8 5 7 8 -8.0 2012: STP 2909(1) 2006: STP 2402(1 1994: STP 9406(1)S 1989: HMA 2014 1987: RS 0161 1981: HMA 2213 1980: Unknown 1977: Unknown 1972: Unknown District 3 - Castleton Garage R123 Local Connector 3500 4200  $\rightarrow \leftrightarrow$ ____**→** 3400 4100 2400 →←→ 3400 4100  $\rightarrow$ 3300 4000 2300 3300 4000 2300  $\rightarrow \longleftarrow$ HCL No. 220 HCL No. 611 Mileage by Functional Class By Sheet Mileage by Town By Sheet Crash Locations ■ Fatal
 □ Property Damage Only
 015-2
 4 - Minor Arterial
 0161
 5 - Major Collector 2.138 4.428 CASTLETON - V030-1103 ters High Crash Locations (HCL's) HCL No. 201 - 300

1 - 100 301 - 400

101 - 200 401 - 800

