Route Log Progress Chart

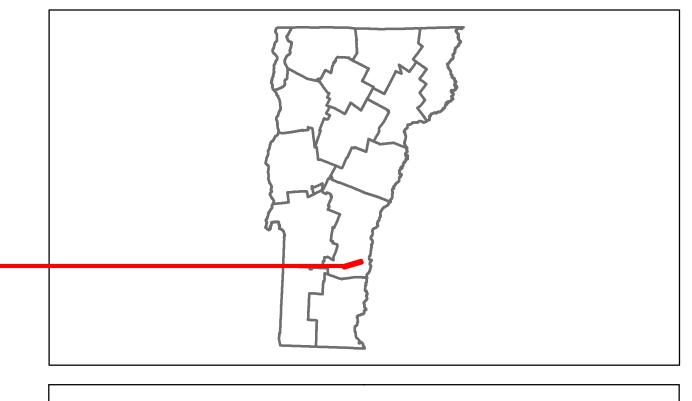
CHESTER

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

DISTRICT TOWN ROUTE CHESTER VT-10

SPRINGFIELD

N SPRINGFIELD



Base Map

1 in = 2,000 feet

Grades

Stick Diagram						CHESTER
Primary Structures						S R
Secondary Structures	103)	(TH-22)			(TH-24)	
Stations (Feet)	ROUTE 103 N (VT-103)	8 ×			N HILL RD ('	
++ Railroad Crossings	UTE 1	CHANDLER DEAN BROC			SDE	
Divided State Highway	RO CLI	O O (02	03	AM:	04
State Highway			\$			
Divided Class 1 Town Highway			3	ξ .		}
——— Class 1 Town Highway	1-1-03)	WARREN RD (TH-80)		RD (TH-31)	TH-81)	
Town Boundary	> z	I RD CI			. RD ()	
District Boundaries	1E 10	RREN TSON		PRING 0	I E z	
 - State/Town Highway Change 	ROUT	WAR		RAL SI	DAVIDSON	
Divided Highway Limits				MINE	DA	
Ghost Section Boundary						
>>>> Streams						
Scale:1in = 2000 FEET	- 634 - 534	2568	8778	11578	13470 —— 14040 —— 15610	16984
	(0)		(2)			3)

Curve	<u> </u>	-10	10	4	4	 6	8					8	6 10		I
	Subbase							←	10	Glavei	•				ŀ
	Base							←		B" Gravel	•				ŀ
Roau Wiutiis									4"	P.M. B.C.				,	į
Road Widths	Lane Count								2						J
	Roadway	00			22			→		34	→		22	→ 34	الر
	Travellane	•				20					→-		22	→ 18	į

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Historic Projects		

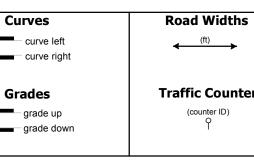
1978: Unknown			1984: UNKNOV	m ·
1979: Unkno	vn		1979: Unknow	vn
		1976: HHS 016-2(5)		1977 <u>: F 016</u> -2(7)
	1971:	Unknown		
1934: APP 430/34			0: ST	
I				

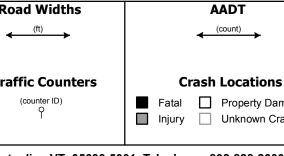
Maintenance Garage		District 2 - Chester Garag	le	
Maintenance Garage				
Traffic Counters		S6Y122		S6Y703
Functional Class		6		
Speed Zone	SPEED LIMIT 40			

	Speed Zone		spection (40)			
		2012		2900		2900
		2012		3000		3100
	AADT Counts	2011		3000		3200
	70121 Counts	2010		3000		3200
		2009		3000		3200
		2000				
_						
		2012				
		2011				
	Crash Locations	2010			-	

	Historic Projects		Functional Class
Retreatment	Bituminous	Gravel	
Resurface	Concrete	Surface Treated	2 8 — 14 —
Unknown	Bituminous Macadam	Gravel	2 8 — 14 —
Bituminous Mix		Plant Mix	6 —— 11 —— 16
Skinny Mix	Cold Plane and Bituminous	Reclaimed Base	Speed Zones

2008





016-2 6 - Rural - Minor Arterial Total Mileage: 3.540 mi

3.54 of 3.54 3.540 CHESTER - V010-1407

DESCRIPTION BLOCK

Bridge <mark>2</mark>: Slab - 1932 Structure No. 200016000214072 Length: 24' Width: 39.2' Facility Carried: VT 00010 ML
Bridge Type: CONCRETE SLAB
Features Intersected: GREAT BROOK Surface: Bituminous Maintenance/Ownership: State

Bridge <mark>3</mark>: Tee Beam - 1932 Structure No. 200016000314072 Length: 28' Facility Carried: VT 00010 ML Bridge Type: TBEAM WIDE W/ SLAB Features Intersected: GREAT BROOK Surface: Bituminous Maintenance/Ownership: State

Bridge 4: Stringer/multi-beam or girder - 1938 Structure No. 200016000414072 Length: 62' Width: 27.5' Facility Carried: VT 00010 ML Bridge Type: ROLLED BEAM Features Intersected: GREAT BROOK Surface: Bituminous Maintenance/Ownership: State