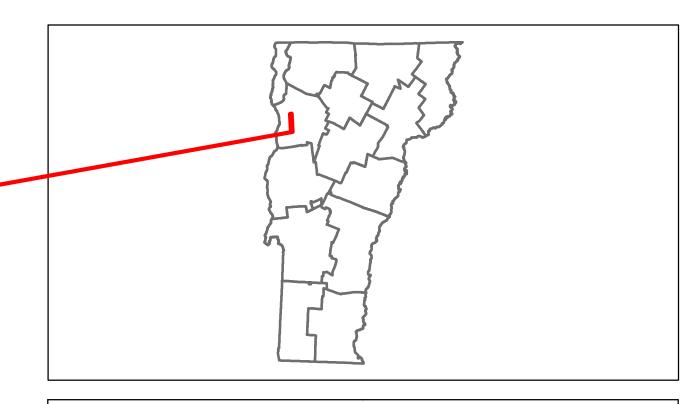
Trans Working to Get You There Vermont Agency of Transportation

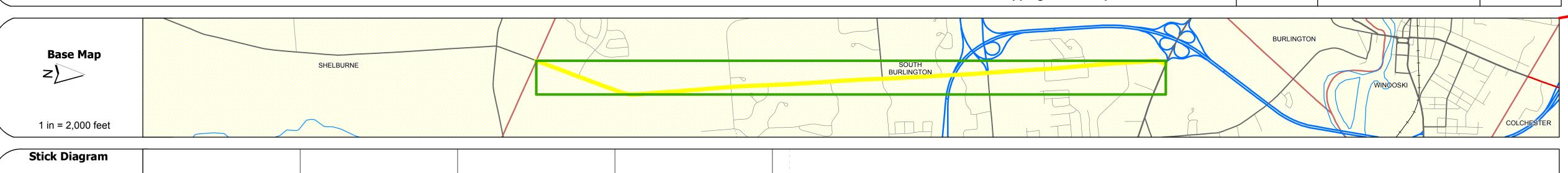
Route Log Progress Chart

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

DISTRICT TOWN ROUTE

5 SOUTH BURLINGTON Urb-5208





Stick Diagram					
Primary Structures Secondary Structures Stations (Feet) HHH Railroad Crossings Divided State Highway	- MIDLAND AV (TH-200)	- NOWLAND FARM RD (TH-197)	SWIFT ST (TH-5)	INTERSTATE ENTANCELEXIT (149) INTERSTATE ENTANCELEXIT (149) ASPEN DR (TH-211) HICKORY LN (TH-211)	- BROOKWOOD DR (TH-71)
State Highway Divided Class 1 Town Highway Class 1 Town Highway Town Boundary District Boundaries State/Town Highway Change Divided Highway Limits	DORSET ST (TH-6)	OLD CROSS RD (TH-22) HOLBROOK RD (TH-222)	HOLBROOK RD (TH-222) SWIFT ST (TH-186) GRANDVIEW DR (TH-166)	KENNEDY DR (TH-8) SAN REMO DR (TH-117)	SAN REMO DR (TH-117)
Ghost Section Boundary Streams Scale:1in = 2000 FEET	0 1 1 1 1 1 1	- 7022 - 8274	12144 14780 14780	17882	19008 19061 ————————————————————————————————————
Travellane	•	21	26 30	20 44	66

Travellane	4	21 26 30 20 22 26 30 28 28 26 30 28	44 66	6
Roadway		22 26 30 28	59 70	
Road Widths Lane Count	←			
Base Subbase		←	6" Bit. Conc. 6	5" Bit. Conc. Crushed Stone
Subbase		←	24" Crushed Stone 24"	Crusned Stone
Curves				
Cui ves				
Grades				
Grades				
/		+		
Historic Projects				
Thistoric Projects				

1994: MEGC 5200(8)

				1978: M 5200(5)	1	1971: Unknown
			0: Unknown	0: SA 1970	Unknown	1971: Unknown
			U. UIIKIIOWII		0. SA	U. UIRTIOWI
Maintanana Ca	2426		(Not State M	laintained)		
Maintenance Ga	arage					
Traffic Counte	orc	S6D344	S6D524	S6D226	S6D473 S6D335 S6D0	080 S6D081 S6D225
Traffic Counte	CIS	•			, ,	
Functional Cla	266		177	,		
i unctional Cla	433					1
Speed Zone	е					1
						1
	2012	1	5000	9100	12400	13300 16400 14000
	2011	(5000	9200	12500	13400 16600 14100
AADT Counts	2010	•	5000	9200	12500 12500	13400 16600 14100
	2009	•	5100	9500	13100	13400 16600 14100
	2008		0.00	× ×	10100	13900 18300 16700
						1
	2012					1
Crash Locations	2011					
Ciasii Locations						
	2009					

DESCRIPTION	BLOCK
DESCITE LIGHT	DECCI

Bridge 1A:
Stringer/multi-beam or girder - 1963
Structure No. 200089065S04142
Length: 167'
Height: 0.0'
Weight Limit: 0
Facility Carried: I 00089 ML
Bridge Type: 3-SP ROLLED BEAM
Features Intersected: I 89 OVER DORSET ST

Bridge 1B:
Stringer/multi-beam or girder - 1963
Structure No. 200089065N04142
Length: 167'
Height: 0.0'
Weight Limit: 0

Facility Carried: I 00089 ML Bridge Type: 3-SP ROLLED BEAM

Features Intersected: I 89 OVER DORSET ST