**Tans** <u>Working to Get You There</u> Vermont Agency of Transportation

## **Route Log and Progress Chart**

Base Map			
$\sum$			
N			↓
	Middlebury		0
1 in = 2,000 feet	Vrban Area		
Stick Diagram		Ripton	
Stick Diagram     Town Center	RIPTON		
Intersecting State Routes (excl. ramps/approaches)			
Other Intersecting Highways, Ramp Approaches	s,		
+++++ Railroad Crossings			(? ?
Secondary Structures		LINCOLN RD (TH-1) NATURAL TPKE (TH	MAIDEN LN (TH-2)
Divided State Highway	(13A)		WID
State Highway Divided Town Highway	$\prec$		
───── Town Highway ───── Streams (Hydraulic Structure)		S Middlebury River	+18)
Town Boundary			. D TOWN RD (TH-28) GOSHEN RD (TH-18)
<ul> <li>– – - Village/UC Boundaries</li> <li>– – – District Boundaries</li> </ul>			созна
<ul> <li>- • - State/Town Highway Change</li> <li> Divided Highway Limits</li> </ul>			
Ghost Section Boundary		99	
Scale: 1 INCH – 2 000 EEE	1779 0 ft	5935 5935 77 7656 77	
Scale: 1 INCH = 2,000 FEE			
			2               3
Travella	20 20	20 26 38 36 25 22 25 26 25	27 28 29 28
Roadw Road Widths Lane Cou	ay 🖛 🔰 😽		
Ba	se	418" →	
Subba			
Curves	<u>20</u> <u>17</u> 3 26 11	31     12     21     19       4     16     12     9	12 8 10 <u>6</u> <u>4</u> 7
Grades	-10.0 -6.0	+9.0	+6.0
Cuardraile			
Guardrails	H		
Rumblestrips			
Historic Projects			
			2011: STP 2803(1) 1994: STP 9342(1)S
	1988: HMA 2864		
	1979: CP 1005	1978: FH 9-1(1)	
	1949: ST 170-V	1941: ST 3/25.6         1949: ST 170-V	riseiseiseiseiseiseiseiseiseiseiseiseisei
Maintenance Garage			District 5 - DMF Maintenance Middlebu
Speed Zone	40	9000 30 40	
<b>Functional Class</b>			5
National Highway Syste	m		
Limited Access Highwa	ıy		
Customer Service Lev			Local Connector
Customer Service Leve			
Traffic Counters			
( 20	2463	→	
20	20	→	
<b>AADT</b> 20	19	→	
	18 <u>4</u> 2600 2600	→	
20	17 + 2000	*	
		HCL	
(Incomplete) 20	22	HCL	
20		No. 9	
Crash Locations 20			
20			
20	18		
Historic Proj		Functional Class	Curves Grades Continuous (CTC)
Unknown Bituminous Co Retreatment Bituminous Ma	Gravel	stem Arterial Collector	Left grade up P Weigh-In-Motion (WIM)
Resurface Cold Plane and	2-	eways and Arterial Collector	□ Right grade down ▲ Short-Term, Scheduled
Bituminous Mix Bituminous Co	ncrete Dooloimod Door and Ev	presswavs	A Chart Tarm Unachadula
Skinny Mix Concrete	Bituminous Concrete	Speed Zones	Road Widths (counter ID)
	Bituminous Concrete		Road Widths ↓ (ft) ↓ (ft) ↓ (AADT)

For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 219 North Main Street, Barre, VT 05641 Telephone: 802-828-2600.

## DRAFT

Please Note: Errors and Omissions May Exist.



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Contact the VTrans Mapping Section with questions or concerns. RIPTON  $\sim$ Bread Loaf (17) (19)  $\equiv$ 25646 25830 | (4) | 3) | | | | | | 28 5 6 11 -8.0 1982: HMA 2323 60-L 1930: ST 1954: ST 187-A 1949: ST 170-V Niddlebury Garage 1280 1266 1495 1500 1500 \_\_\_\_\_ Mileage by Functional Class By Sheet Mileage by Town By Sheet Crash Locations Fatal Property Damage Only 0174 5 - Major Collector 5.786 RIPTON - V125-0116 n (WIM) 🔲 Injury 🗌 Unknown Crash Type High Crash Locations (HCL's) Sections (& Intersections) HCL No. 201 - 300 (21 - 30)

1 - 100 (1 - 10) 301 - 400 (31 - 40)

101 - 200 (11 - 20) 401 - 800 (41 - 113)

