

## **Route Log and Progress Chart**

Base Map							
				<u> </u>			
	BARRE TOWN			Barre-Montpelier • BARRE CITY			
z				Federal Urban Area			
, , , , , , , , , , , , , , , , , , ,							
1 in = 500 feet							
							·····
Stick Diagram     Town Center							
Intersecting State Routes (excl. ramps/approaches)							
Other Intersecting Highways, Ramps, Approaches							
+++++ Railroad Crossings	- (ТН-214. ( (ТН-214. ( ТН-208) ( (ТН-288) ( ( ТН-288) ( ( ТН-288) ( ( ТН-288) ( ( ТН-288) ( ( ТН-288) ( ) ( ТН-288) ( ) ( ТН-214. ( ) ( ТН-214.) ( ) ( ТН-214.) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (						
) Secondary Structures	- HIGHGATE DR (TH-214) - HIGHGATE DR (TH-214) - HAROLD ST (TH-208) - RAILROAD ST (TH-208) - RAILROAD ST (TH-208) - RAILROAD ST (TH-200) - SMITH ST (TH						
Divided State Highway							
State Highway Divided Town Highway							
Town Highway Streams (Hydraulic Structure)	- (「1H-7) - TH-167) TH-225) TH-225) TH-225) TH-225) (11-125) (11-125) (11-125) (11-1253) (11-1253)						
<ul> <li>Town Boundary</li> <li> Village/UC Boundaries</li> </ul>	PROSPECT-ST-(TH-7) DAGMONT AVE (TH-167) JOHN ST (TH-225) AIKEN ST AIKEN ST RAILROAD ST (TH-226) YT ROUTE 62 (YT-23) SMITH ST (TH-230) SMITH ST (TH-230) SWINE ST (TH-230) SWIN						
<ul> <li> District Boundaries</li> <li>- • - State/Town Highway Change</li> </ul>							
Divided Highway Limits Ghost Section Boundary							
Federal Urban Area Limits	2 2 2 1 1954 10 2587 10 2577 10 25777 10 25777 10 25777 10 25777 10 25777 10 257777 10 2577777 10 25777777777777777777777777777777777777						
Scale: 1 INCH = 1,000 FEET	964 						
Travellane	36     28     22     36     34     28       36     28     22     50     544838     32						
Road Widths Lane Count							
Base							
Subbase							
Curves	4						
Grades							
Guardrails							
Rumblestrips							
(							
llistavis Dusis sta							
Historic Projects	1992: 03-9022						
	1992: 03-9022 1976: Unknown 1982: Unknown 1980: Unknown						
	1975: Unknown 1979: Unknown						
	0: SA						
	1958: SA 0: Unknown 0: Unknown						
Maintenance Garage							
Speed Zone							
<b>Functional Class</b>							
National Highway System							
Limited Access Highway							
Customer Service Level							
Traffic Counters	W161 W078						
	2200 4100 5100						
2018 2017	2200 4200 5200						
<b>AADT</b> 2017	₹ 2200 ₹ 4200 5200						
2015	<u>4200</u> <u>4200</u> <u>4800</u> <u>4800</u> <u>4800</u>						
2014	<b>2200 4100 4500 →</b>						
2018							
2017 Crash Locations							
Crash Locations 2016							
2015							
Historic Project			Traffic Counters	Crash Locations	Mileage by Functional Clas	ss By Sheet	Mileage by Town By Sheet
🔄 Unknown 🛛 📰 Bituminous Concre	ete Surface Treated	5 - Major Curves Grades	Continuous (CTC)	Fatal Property Damage Only 6006	4 - Minor Arterial	0.710	BARRE CITY - S60061201
Retreatment E Bituminous Macad	am Gravel ☐ Plant Mix 2 - Other 4 - Minor Freeways and Arterial	CollectorLeftgrade up 6 - MinorRightgrade down	<ul> <li>Weigh-In-Motion (WIM)</li> <li>A Short-Term, Scheduled</li> </ul>	🔲 Injury 🗌 Unknown Crash Type			
Bituminous Mix Bituminous Concre	ete Reclaimed Base and Expressways and Speed Zones	Road Widths	Short-Term, Unscheduled (counter ID)	High Crash Locations (HCL's) Sections (& Intersections)			
Bituminous Seal 🔽 Gravel			AADT (AADT)	HCL No. 201 - 300 (21 - 30) 1 - 100 (1 - 10) 301 - 400 (31 - 40)			
Indicated plans available - http://vtransmap01.a	aot.state.vt.us/rp/dpr/Dlwebstore/ [25] [30] [35] [40] [45] [50] [51] gency of Transportation, Policy, Planning and Intermodal Develop		$\leftarrow$	101 - 200 (11 - 20) 401 - 800 (41 - 113)		Page Total Mileage: 0.710 mi	Pag



