

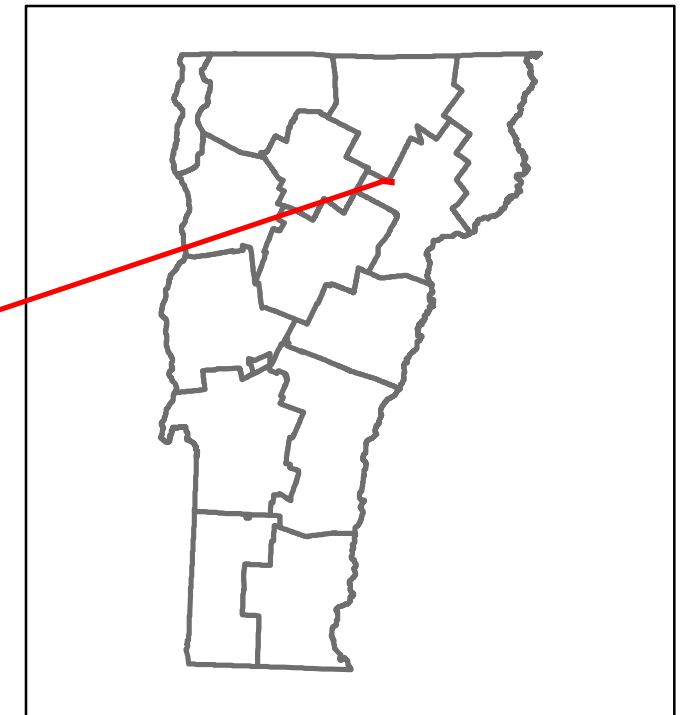


Route Log and Progress Chart

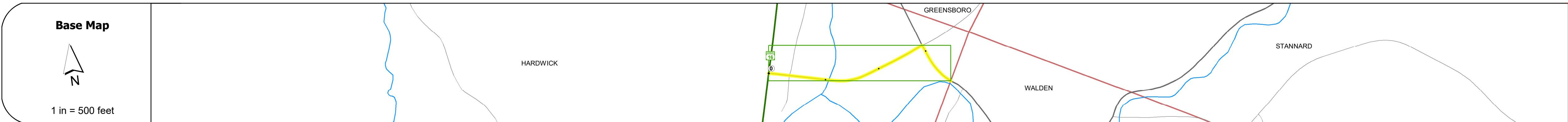
DRAFT

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

DISTRICT	TOWN	ROUTE
7	HARDWICK	Min-0750



Min-0750



STRUCTURE DESCRIPTIONS	
Bridge 31:	
Tee Beam - 1924	
Structure No. 100305003103051	
Length: 43'	
Width: 21.1'	
Facility Carried: C2005	
Structure Type: CONCRETE T-BEAM	
Features Intersected: LAMOILLE RIVER	
Surface: Bituminous	
Maintenance/Ownership: Town	

Road Widths	Travellane: 22 Roadway: 22 Lane Count: 2 Base: Subbase:
Curves	
Grades	
Guardrails	
Rumblestrips	
Historic Projects	
Maintenance Garage	
Speed Zone	
Functional Class	6
National Highway System	
Limited Access Highway	
Customer Service Level	
Traffic Counters	
AAADT	2020 2019 2018 2017 2016
Crash Locations	(Incomplete) 2021 2020 2019 2018 2017

Historic Projects Unknown, Retreatment, Resurface, Bituminous Mix, Skiny Mix, Bituminous Seal, Surface Treated Gravel, Plant Mix, Reclaimed Base and Bituminous Concrete, Concrete, Gravel	Functional Class 1- Interstate System, 2- Other Freeways and Expressways, 3- Principal Arterial, 4- Minor Arterial, 5- Major Collector, 6- Minor Collector	Curves Left (degrees), Right (degrees), Grades (degrees) grade up, Grades (degrees) grade down	Traffic Counters Continuous (CTC), Weigh-In-Motion (WIM), Short-Term, Scheduled, Short-Term, Unscheduled	Crash Locations High Crash Locations (HCL's) Sections (& Intersections) HCL No. 1-100 (1-10), 101-200 (11-20), 201-300 (21-30), 301-400 (31-40), 401-800 (41-113)	Mileage by Functional Class By Sheet 0750 6 - minor collector 0.370	Mileage by Town By Sheet HARDWICK - S07500305 0.37 of 0.37	DISTRICT 7	TOWN HARDWICK	Date: 11/19/21	ROUTE Min-0750 ETE mileage: 0.0 to 0.37
Page Total Mileage: 0.370 mi						Page Total Mileage: 0.37 mi				

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.