

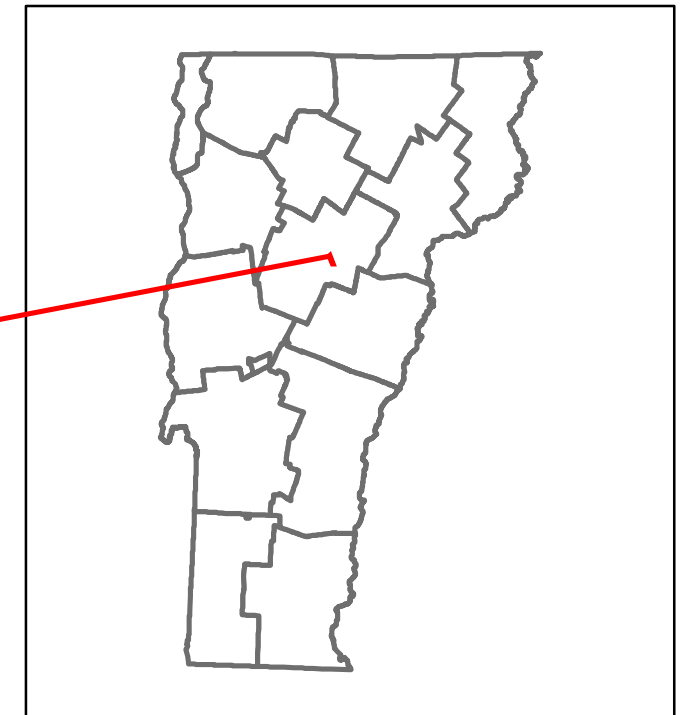


Route Log and Progress Chart

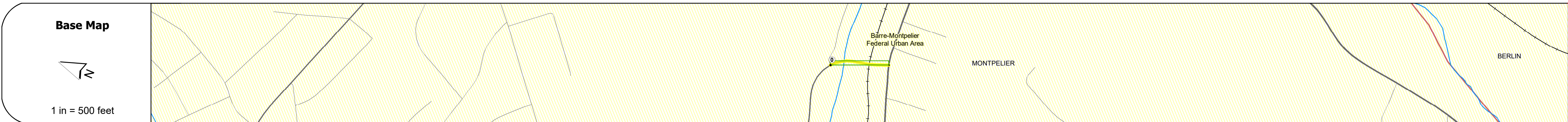
DRAFT

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

DISTRICT	TOWN	ROUTE
6	MONTPELIER	Min-6422



Min-6422



STRUCTURE DESCRIPTIONS
<p>Bridge 6: Stringer/multi-beam or girder - 2002 Structure No: 206422000612112 Length: 165' Width: 28.0' Facility Carried: CITY PIONR Structure Type: CONT CURVED GIRDER Features Intersected: WINOOSKI RIVER Surface: Bituminous Maintenance/Ownership: City/Municipal</p>

Road Widths	Travellane	Roadway	Lane Count	Base	Subbase
0	28	28	2		

Curves	19

Grades

Guardrails

Rumblestrips

Historic Projects

Maintenance Garage

Speed Zone

Functional Class
5

National Highway System

Limited Access Highway

Customer Service Level

Traffic Counters

AAADT	2020	2019	2018	2017	2016
	2862	3477	4200	4300	4300

Crash Locations	(Incomplete) 2021	2020	2019	2018	2017

Historic Projects Unknown, Retreatment, Resurface, Bituminous Mix, Skiny Mix, Bituminous Seal, Bituminous Concrete, Cold Plane and Bituminous Concrete, Concrete, Surface Treated Gravel, Plant Mix, Reclaimed Base and Bituminous Concrete	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) Left, (degrees) Right, grade up, 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 6422 5 - Major collector 0.100	Mileage by Town By Sheet MONTPELIER - S64221211 0.1 of 0.1	DISTRICT 6	TOWN MONTPELIER	Date: 11/20/21	ROUTE Min-6422 ETE mileage: 0.0 to 0.1
Legend Road Widths (ft) 125, 30, 35, 40, 45, 50, 55, 60, 65						Page Total Mileage: 0.100 mi	Page Total Mileage: 0.1 mi	1 of 1 TWN mileage: 0.0 to 0.1			