

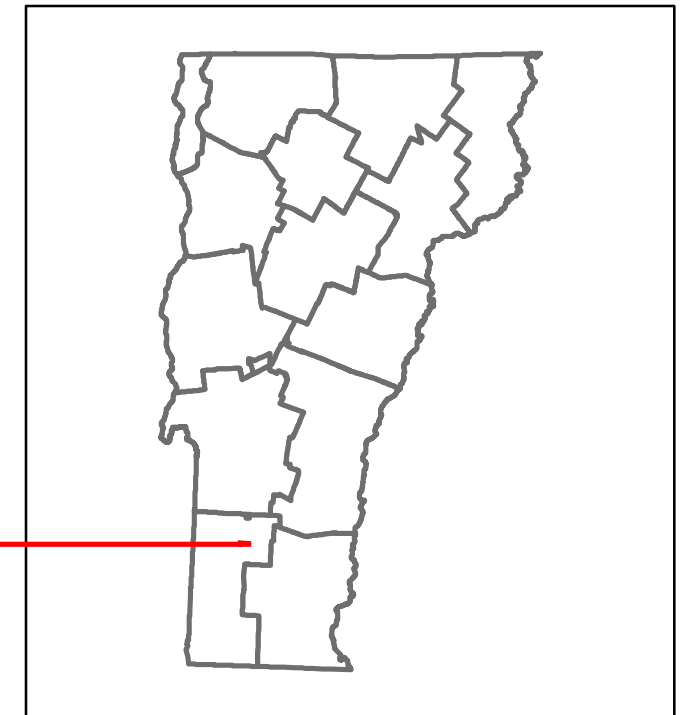


Route Log and Progress Chart

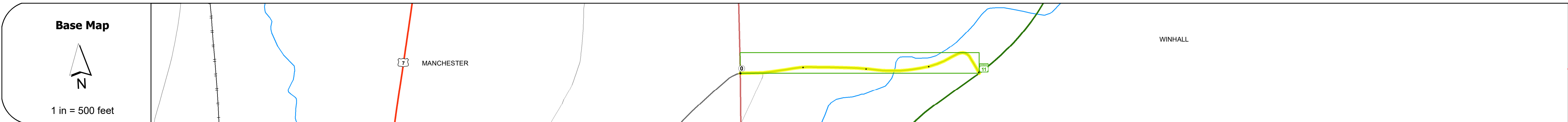
DRAFT

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

DISTRICT	TOWN	ROUTE
1	WINHALL	NSH-9900



NSH-9900 Winhall State Highway



STRUCTURE DESCRIPTIONS	
Bridge 1:	Stringer/multi-beam or girder - 1969
	Structure No: 200216000102161
	Length: 33'
	Height: 100.0'
	Width: 23.0'
	Weight Limit: 0
	Facility Carried: VT 00990 ML
	Structure Type: ROLLED BEAM
	Features Intersected: BROMLEY BROOK
	Surface: Bituminous
	Inspection Date: 6/2021
	Maintenance/Ownership: State

Road Widths	Travellane: 22'
	Roadway: 26'
	Lane Count: 2
	Base: 6" - 12" Gravel
Curves	90'
Grades	
Guardrails	H H
Rumblestrips	
Speed Zone	35
Curves: Head-on, FTC6	
Curves: Overturn, FTC7	
Curves: Run-off Road, FTC8	
Curves: Fixed Object, FTC9	
Curves: Night Run-off Road, FTC10	
Interstate: Overturn, FTC11	
Tangents: Head-on, FTC12	
Tangents: Overturn, FTC13	
Tangents: Run-off Road, FTC14	

Risk	Primary Risk (Black)
	High Risk (Red)
	Medium Risk (Orange)
	Low Risk (Yellow)
	Minimal Risk (Green)
	Not a Focus Facility (Grey)
AADT	2022: 958
	2021: 924
	2020: 815
	2019: 962
	2018: 960

Historic Projects Unknown, Bituminous Concrete, Surface Treated, Retreatment, Bituminous Macadam, Gravel, Resurface, Cold Plane and Plant Mix, Bituminous Mix, Bituminous Concrete, Reclaimed Base and Concrete, Concrete, Bituminous Seal, Gravel.	Functional Class 1- Interstate System, 2- Other, 3- Principal Arterial, 4- Minor Arterial, 5- Major Collector, 6- Minor Collector.	Curves Left, Right, Grades (degrees), Left, Right, grade up, grade down.	Traffic Counters Continuous (CTC), Weigh-In-Motion (WIM), Short-Term, Scheduled, Short-Term, Unscheduled.	Crash Locations Fatal, Injury, Property Damage Only, Unknown Crash Type.	Mileage by Functional Class By Sheet 0548 6 - minor collector 0.402	Mileage by Town By Sheet WINHALL - N99000216 0.402 of 0.402	DISTRICT 1	TOWN WINHALL	Date: 04/01/24	ROUTE NSH-9900
					High Crash Locations (HCL's) Sections (& Intersections) 1-100 (1-10), 201-300 (21-30), 301-400 (31-40), 401-800 (41-113)	AADT 25 30 35 40 45 50 55 60 65				