

Route Log and Progress Chart

Base Map			SAINT ALBANS TOWN		St. Albans Federal Urban Area		SAINT BANS CITY
\widehat{N} 1 in = 500 feet				s. S.			
1 in = 500 feet Stick Diagram • Town Center Intersecting State Routes (excl. ramps/approaches) Other Intersecting Highways, Ramps, Approaches Primary Structures Secondary Structures Divided State Highway State Highway Divided Town Highway State Highway Divided Town Highway State Highway Divided Town Highway Streams (Hydraulic Structure) Town Boundary State/Town Highway Change Divided Highway Limits Ghost Section Boundary Scale: 1 INCH = 1,000 FEEET Market Mighway Lane Count Road Widths	22 • • • • • •						
Subbase							
Grades							
Guardrails							
Historic Projects	1980: Unknown 1984: Unknown 1984: Unknown 0: TH 1971: TH	n					
Maintenance Garage							
Speed Zone							
Functional Class	-4						
National Highway System							
Limited Access Highway							
Customer Service Level							
Traffic Counters	F035						
2020 - 2019 - AADT 2018 - 2017 - 2016 -	1278 1800 1800						
(Incomplete) 2021 2020 Crash Locations 2019 2018 2017							
Historic Projects Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal Gravel Indicated plans available - http://vtransmap01.acc	S Functional Class tte Surface Treated am Surface Treated Gravel 3 - Principal Plant Mix Plant Mix tte Reclaimed Base and Bituminous Concrete Speed Zones Speed Zones Speed Zones	Curves Grades (degrees) Left grade up Right grade down Image: Continuous (Continuous (Continuous)) Road Widths Image: Continuous (Continuous) Image: Continuous (Continuous) Road Widths Image: Continuous (Continuous) Image: Continuous (Continuous) Road Widths Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous) Image: Continuous (Continuous) Image: Continuous) Image: Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous (Continuous) Image: Continuous (Co	C) Legend n (WIM) High Crash Locations (HCL's Sections (& Intersections) HCL No. 201 - 300 (21 - 300	D)	Class By Sheet 0.880 Page Total Mileage: 0.880 mi	Mileage by Town By Sheet SAINT ALBANS TOWN - S82100613	0.88 of 0.88 Page Total Mileage: 0.88 mi
	gency of Transportation, Policy, Planning and Intermodal Development Divisio	n - Mapping Section, 1 National Life Drive, Montpelier		•			

DISTRICT DRAFT



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

SAINT ALBANS TOWN		St. Albans Federal Urban Area	SAINT ALBANS CITY
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