	\sim	
Franc	C Working to Get You	
	Working to Get You Vermont Agency of Transpor	tation

Route Log and

Base Map						~1	le la	
2V			55		2			WILLISTON
1 in = 1,000 feet								
Stick Diagram								
 Town Center Intersecting State Routes (excl. ramps/approaches) 								
Other Intersecting Highways, Ramps, Approaches					RD (TH-4)			
+++++ Railroad Crossings (? (S)) Primary Structures Gy					NEW RD (1			
Image: Primary Structures Image: Primary Structures Image: Primary Structures Image: Primary Structures Image: Primary Structures Image: Primary Structures					MOUNTAIN V			
State Highway					ž			
Divided Town Highway Town Highway	2 Allen Brook		106)	101)	-14)		-15)	
Streams (Hydraulic Structure) Town Boundary Village/UC Boundaries District Boundaries	WILLISTON RD (US-2)		4Y DR (TH-106)	AMARACK DR (TH-101) SPRUCE LN (TH-56)	ENDEN RD (TH-14)		ON LN (TF	
− − − District Boundaries	WILLIST		FAIRWAY	TAMARAG	CHITTENC		PETERS	
Divided Highway Limits Ghost Section Boundary					OVERNOR			
Federal Urban Area Limits			168	3960 4382	Ö		14	
Scale: 1 INCH = 1,000 FEET	<u></u>							
Travellane Roadway	<	20 26						22 22
Road Widths Lane Count Base	«						2	
Subbase								
Curves								
Grades								
Guardrails								
Rumblestrips								
(
Historic Projects								
			19	980: Unknown				
							0: Unknown	
Maintenance Garage								
Speed Zone								
Functional Class							5	
National Highway System								
Limited Access Highway								
Customer Service Level								
Traffic Counters								
							WILL59	
2021	•						6093	
2020							5435 6399	
AADT 2019 2018							5200	
2018							5300	
(Incomplete) 2022	J							
2021								
Crash Locations 2020								
2019 2018								
Historic Projects		Fur	nctional Clas	<u> </u>			Traffic Counters	Crash Location
Unknown 📰 Bituminous Concre	ete Surface Treated	1 - Interstate System	3 - Principal Arterial	5 - Major Collector		t _ arade.up	 ♀ Continuous (CTC) ♥ Weigh-In-Motion (WIM) 	Fatal Property D Injury Unknown (
Retreatment E Bituminous Macad Resurface Cold Plane and Bituminous Mix	Plant Mix	2 - Other Freeways and Expressways	4 - Minor Arterial	6 - Minor Collector	(degrees) Rig	htgrade dow	 [↑] Weigh-In-Motion (WIM) [▲] Short-Term, Scheduled [▲] Short-Term, Unscheduled 	
Skinny Mix Concrete	ete Reclaimed Base and Bituminous Concrete	S	Speed Zones		Ro	ad Widths	(counter ID)	Sections (& Intersection HCL No. 201
Bituminous Seal Gravel Indicated plans available - http://vtransmap01.au	ot.state.vt.us/rp/dpr/DIwebstore/	SPEED SPEED SPEED LIMIT LIMIT LIMIT L	IMIT LIMIT SPEED SPEED SF LMIT LIMIT LIMIT L 10 45 50 5	SPEED SPEED SPEED LIMIT	•	(ft)	AADT (AADT)	1 - 100 (1 - 10) 301 101 - 200 (11 - 20) 401
For More Information Contact - Vermont Ag					n - Mapping S	ection, 219 North Ma	in Street, Barre, VT 05641 Te	

d Progress	Chart
------------	-------



