

Route Log and Progress Chart

		1		10				/	•
Base Map		GROTON						2	
z					RYEGATE • •				E
1 in = 1,000 feet									
Stick Diagram	ZO H					Ľ	ш		
Town Center Intersecting State Routes (excl	GROTC RYEGA					RYEGA	BARN		
 ramps/approaches) Other Intersecting Highways, F Approaches 	Ramps,					6			
++++++ Railroad Crossings				ଚ		- RD ПН-			
Primary Structures		R (TH-11)		DR (TH-		TH FARM			
Secondary Structures		PAGE D		CKOWN		ELIZABE			
State Highway Divided Town Highway		/							
——— Town Highway			(g +		-26) 	Jewett Brook			
 Streams (Hydraulic Structure) Town Boundary 			The CT		E RD (Th				
 – – – Village/UC Boundaries – – – District Boundaries 			Υ Η Η		MCRA				
 - • - State/Town Highway Change Divided Highway Limits 									
Ghost Section Boundary Federal Urban Area Limits									
Scale: 1 INCH = 1,000 F	FFT ⁶	1795	4963	8026	10507	11035			
Scale. 1 INCH - 1,000 I									
				 ~					
	ellane			22 22		→ →			
Road Widths Lane	Count <			2					
Su	Base bbase								
Curves			4	3		3			
Gradas									
Grades									
Guardrails									
Rumblestrips									
(
Historic Projects									
		1979: Unknown		54444					
		1973: Unknown							
		1010 OL			168: S 0215(3) SA				
		1940: SA			1941: SP 351 SA				
Maintenance Gara									
Speed Zone									
Functional Class				5					
(National Highway Sys	stem								
Limited Access High	way								
Customer Service L	evei								
Traffic Counters					C330	C742			
						0142			
(2020 -	362	→		243				
	2019	427	→		287				
AADT	2018	420			290				
	2017	430 430			290 300				
	2016	1 -ວປ	**		500				
(Incomplete									
Crock Loostics	2020								
Crash Locations									
	2018 2017								
				I					
Historic F		Functional Class		rades [↑] Continuous (CTC)	Crash Locations		ge by Functional Class By Sheet	2.220	Mileage by Town By Sheet
Retreatment E Bituminous	s Macadam Gravel	oystein Aitendi Oolie	Left	grade up	Legend	0215 5 - Major C	UTTELLUI	2.320 Ryegat	E - S02150310
Resurface Cold Plane Bituminous Mix	e and III Plant Mix s Concrete Reclaimed Base and Bituminous Concrete	Freeways and Arterial Colle Expressways		△ Short-Term, Unscheduled	High Crash Locations (HCL's) Sections (& Intersections)				
Skinny Mix Concrete	Bituminous Concrete		Road Width	AADT	HCL No. 201 - 300 (21 - 30)				
	smap01.aot.state.vt.us/rp/dpr/DIwebstore/	SPEED	5	(AADT)	1 - 100 (1 - 10) 301 - 400 (31 - 40) 101 - 200 (11 - 20) 401 - 800 (41 - 11)		Page Total Mil	eage: 2.320 mi	Pag
		cy, Planning and Intermodal Development D	ivision - Mapping Section, 1 I	lational Life Drive, Montpelier, VT 0563	3-5001 Telephone: 802-828-2600.				

DRAFT

7

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

