

Route Log and

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									117
Base Map						Burlington Federal			
				///////////////////////////////////////		Federal Urban Area			
				///////////////////////////////////////	ESSEX JUNCTION				
N								0	
			/////////////////////////////////////						
1 in = 500 feet			X					//////////////////////////////////////	
1 m = 300 leet			XX.					///////////////////////////////////////	
Stick Diagram		N N N N N N N N N N N N N N N N N N N							
Town Center									
Intersecting State Routes (excl. ramps/approaches)									
Other Intersecting Highways, Ramps, Approaches	H H 464)	ш 							
++++++ Railroad Crossings	т. (11+2; + H-1) + 434) 474) AVE (T1+ D LN (T D LN (T+								
ب Primary Structures	SFIELD SFIELD SFIELD NDELL								
Secondary Structures	MAN MAN								
Divided State Highway									
Divided Town Highway									
Town Highway Streams (Hydraulic Structure)	зг/(11-2 24770 Т.(П-4-4 Г.(П-4-4 С.(П-4-4								
Town Boundary	FLM ST ELM ST ANT ST AMP ST								
 District Boundaries ○ - ○ - State/Town Highway Change 	8								
Divided Highway Limits									
Ghost Section Boundary	18 								
Federal Urban Area Limits	0 ft 361 34 1775 11427 1128 2206 2206 2206 2973 2973 2973	88							
Scale: 1 INCH = 2,000 FEET									
	$\mathbf{\hat{o}}$ \dot{c}	1							
Travellane	35 36 22 35	22							
Roadway	35 36 22 35 35 36 32 28 48 44 37	29 30							
Road Widths Lane Count	2 								
Base									
Subbase	└────→								
Curren	96	9							
Curves	9 3.2 7.4 4.4								
Credes									
Grades									
Guardrails									
Rumblestrips									
Speed Zone									
Curves: Head-on, FTC6									
Curves: Overturn, FTC7									
Connect Days off Dead STCO									
Curves: Run-off Road, FTC8									
Curves: Fixed Object, FTC9									
Curves: Fixed Object, FTC9									
Curves: Night Run-off Road, FTC10									
Curves. Night Kull-off Koad, 11CT									
Interstate: Overturn, FTC11									
Tangents: Head-on, FTC12									
Tangents: Overturn, FTC13									
Tangents: Run-off Road, FTC14									
Risk									
Primary Risk									
High Risk									
Medium Risk									
Low Risk									
Minimal Risk									
Not a Focus Facility									
2022	6951 ← →								
2021	6889								
AADT 2020	6145								
	7466								
2018	ļ								
Historic Project	t <mark>s</mark>	Functional Class		Traffic Counters	Crash Locations	Mileage by Functi	onal Class By Sheet		Mileage by Town By Sheet
Unknown		ate 3 - Principal 5 - Major	Curves Grades	^o Continuous (CTC)	Fatal Property Damage Only			1.227 ESSEX JUN	NCTION - V117-0419
Retreatment Bituminous Maca	dam Gravel		Grade up Rightgrade down	Weigh-In-Motion (WIM)	Injury 🗌 Unknown Crash Type				
Resurface Bituminous Mix	Fiant with Freeways	and Arterial Collector		 Short-Term, Scheduled Short-Term, Unscheduled 	High Crash Locations (HCL's)				
	Bituminous Concrete	Speed Zones	Road Widths	(counter ID)	Sections (& Intersections) HCL No. 201 - 300 (21 - 30)				
Skinny Mix Concrete		speed	(ft)	AADT (AADT)	1 - 100 (1 - 10) 301 - 400 (31 - 40)				
For More Information Contact - Vermont A	aot.state.vt.us/rp/dpr/Dlwebstore/		In - Mapping Section, 219 North Main	Street, Barre, VT 05641 Tel	ephone: 802-828-2600.		Page Total Mileage: 1	1.22/ mi	Page

DRAFT Please Note: Errors and Omissions May Exist. Contact the VTrans Mapping Section with questions or concerns. Burlington Federal Urban Area	ES
Federal Urban Area	
ESSEX JUNCTION	ES. URE

