

## **Route Log and Progress Chart**

DRAFT Please Note: Errors and Omissions May Exist.

DISTRICT **TOWN ROUTE** 



Vermont Agency of Transportation			Please Note: Errors and One Contact the VTrans Mapping Section with que	missions May Exist. stions or concerns.	RUTLAND CITY	Urb-3026	J. J	
Base Map  1 in = 500 feet		RUTLAND CITY	Rutland Federal Urban Area		RUTLAND TOWN			Urb-302
Stick Diagram Town Center							STRUCTURE	DESCRIPTIONS
The security State Routes (exci. ramps/approaches) Other Intersecting Highways, Ramps, Approaches Railroad Crossings Primary Structures Secondary Structures Divided State Highway State Highway Divided Town Highway Town Highway Streams (Hydraulic Structure) Town Boundary Village/UC Boundaries District Boundaries Divided Highway Limits Ghost Section Boundary								
ale: 1 INCH = 1000 FEET								
Travellane Roadway Lane Count Base Subbase								
Curves								
Grades								
listoric Projects								
-1977÷M·3000(7)								
intenance Garage								
Speed Zone  Inctional Class								
al Highway System								
ed Access Highway								
raffic Counters								
omer Service Level								
2016 1300 1300 1300 1200 1200 1200 1300 1300								
2016 2015 2014 2013 2012								
Historic Projects  Surface Treated  Bituminous Concrete  Bituminous Macadam  Surface Treated  Gravel  System  3 - Principa Arterial	al 5 - Major Collector Right Fatal Injury In	Property Damage Only Unknown Crash Type  3026 5 - Majo	lileage by Functional Class By Sheet or Collector 0.300	Mileage by Town By Sheet  RUTLAND CITY - \$30261119	0.3 of 0.3	DISTRICT	TOWN	Date: 10/27/17 RC
rface Cold Plane and Bituminous Concrete Bituminous Concrete  Concrete Gravel  Concrete Gravel  Concrete Gravel  Concrete Hitp://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/	Grades  (counter ID)  HIGH Crash I  (counter ID)  HCL No.  [percent] grade up  (percent) grade down  (count)  1 - 100  101 - 200	301 - 400	Page Total Mileage: 0.300 mi		Page Total Mileage: 0.3 mi	3	RUTLAND CITY	1 of 1 TWN mileage: 0.0 to 0.3