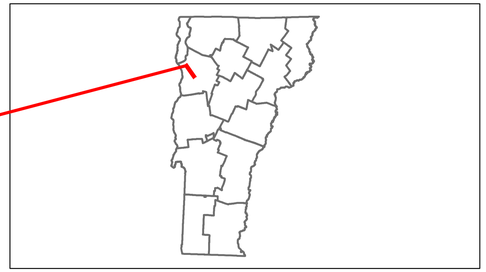
Route Log Progress Chart

DRAFT

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

DISTRICT	TOWN	ROUTE
5	WINOOSKI	Urb-5108



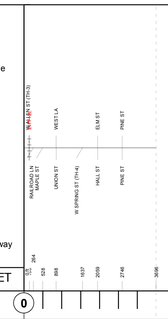
Base Map

1 in = 2,000 feet

Stick Diagram

- Town Boundary
- Village/UC Boundaries
- District Boundaries
- State/Town Highway Change
- Divided Highway Limits
- Ghost Section Boundary
- FAU Limits
- Streams
- Town Center
- Primary Structures
- Secondary Structures
- Stations (Feet)
- Railroad Crossings
- Divided State Highway
- State Highway
- Divided Class 1 Town Highway
- Class 1 Town Highway

Scale: 1 INCH = 2000 FEET



Road Widths

Travellane: 50 32 36 33 34 29 27 26
Roadway: 50 32 36 33 34 29 27 26
Lane Count
Base
Subbase

Curves

Grades

Historic Projects

1979: M 5100(2) | 1979: M 5100(5)
1968: Unknown | 1971: SA
0: SA

Maintenance Garage

(Not State Maintained)

Traffic Counters

S6D23856DXAT
S6D230

Functional Class

16

Speed Zone

AADT Counts

2012: 50 3200 3100 5200 5500 5200
2011: 50 3200 3100 5200 5600 5200
2010: 50 3200 3100 5200 5600 5200
2009: 50 3200 3100 5200 5600 5200
2008: 700 4300 3900 5700 5400 5000

Crash Locations

2012
2011
2010
2009
2008

DESCRIPTION BLOCK

Historic Projects

- Retreatment
- Resurface
- Unknown
- Bituminous Mix
- Skinny Mix
- Bituminous Seal
- Bituminous Concrete
- Bituminous Macadam
- Cold Plane and Bituminous Concrete
- Concrete
- Gravel
- Surface Treated Gravel
- Plant Mix
- Reclaimed Base and Bituminous Concrete

Functional Class

1, 2, 6, 7, 8, 11, 12, 14, 16, 17, 19

Speed Zones

25, 30, 35, 40, 45, 50, 55, 60, 65

Curves: Left, Right

Grades: grade up, grade down

Road Widths (ft)

Traffic Counters (counter ID)

AADT (count)

Crash Locations: Fatal, Injury, Property Damage Only, Unknown Crash Type

Mileage by Functional Class By Sheet

5108	16 - Urban - Minor Arterial	0.700

Total Mileage: 0.700 mi

Mileage by Town By Sheet

WINOOSKI - S51080418	0.7 of 0.7

Total Mileage: 0.7 mi

DISTRICT	TOWN	Date: 05/22/14	ROUTE
5	WINOOSKI	1 of 1 TWN mileage: 0.0 to 0.7	Urb-5108 ETE mileage: 0.0 to 0.7