

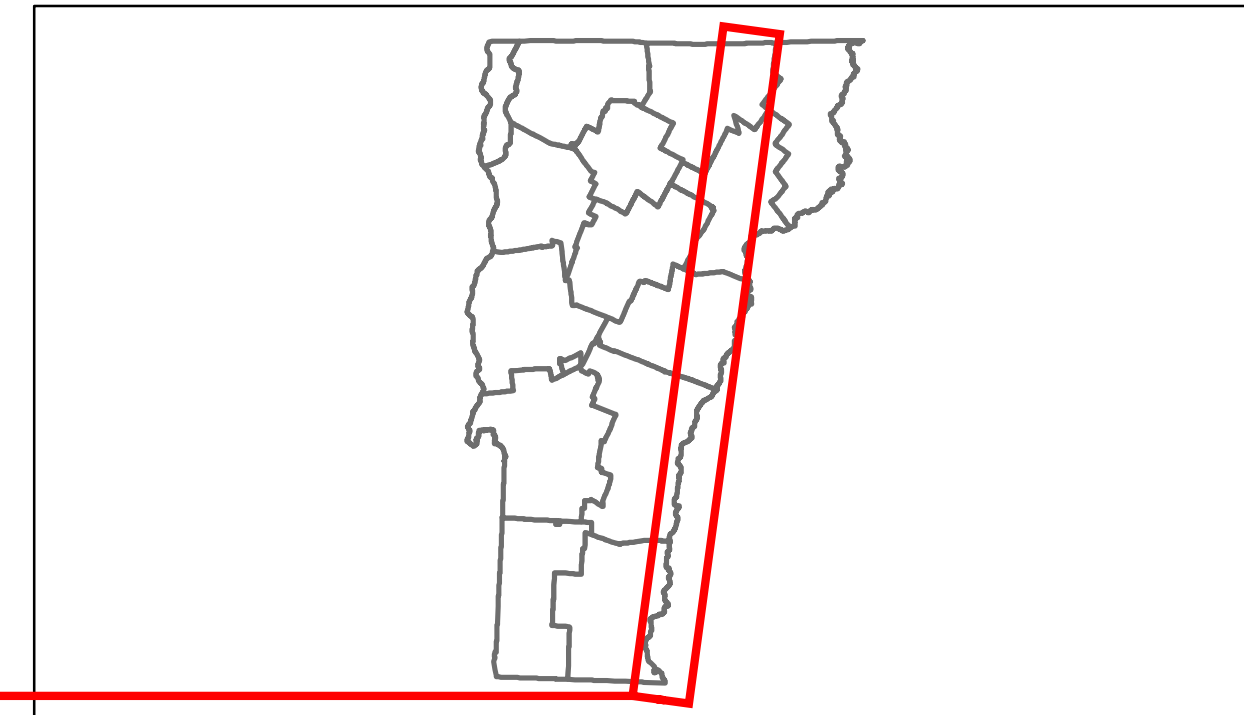


Route Log Progress Chart

DRAFT

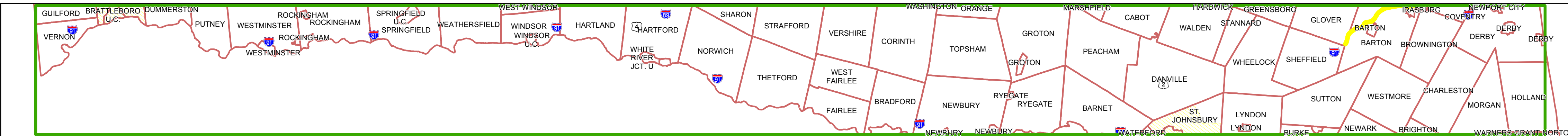
Please Note: Errors and Omissions May Exist.
Contact the VTrans Mapping Unit with questions or concerns.

DISTRICT	TOWN	ROUTE
	ETE	I-91



Base Map

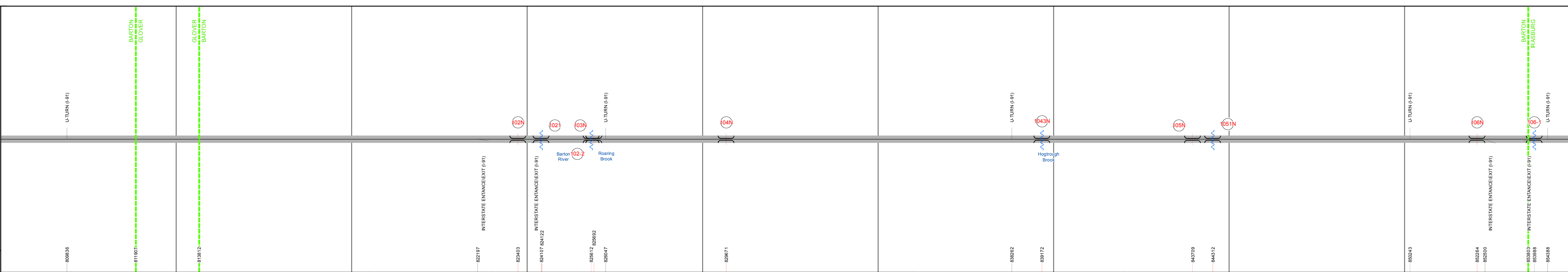
1 in = 7 miles



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: 1in = 2000 FEET



DESCRIPTION BLOCK

Bridge 102N:
Stringer/multi-beam or girder - 1971
Structure No. 200091102N10022
Length: 180'
Width: 39.4'
Under Clearance: 17.25'
Facility Carried: I 00091 ML
Bridge Type: 3 SPN CONT RLD BEAM
Features Intersected: I 91 OVER VT 16
Surface: Bituminous
Maintenance/Ownership: State

Culvert 1021:
Culvert - 1971
Structure No. 200091102110022
Length: 31'
Facility Carried: I 00091 ML
Bridge Type: TWIN CELL RC BOX
Features Intersected: BARTON RIVER
Maintenance/Ownership: State

Culvert 102-2:
Culvert - 1972
Structure No. 300091102210021
Length: 16'
Under Clearance: 12.0'
Facility Carried: 191
Bridge Type: RC BOX
Features Intersected: ROARING BROOK
Maintenance: State

Bridge 103N:
Stringer/multi-beam or girder - 1971
Structure No. 200091103N10022
Length: 102'
Width: 39.5'
Under Clearance: 14.25'
Facility Carried: I 00091 ML
Bridge Type: WELDED GIRDER
Features Intersected: I 91 OVER TH NO 4
Surface: Bituminous
Maintenance/Ownership: State

Bridge 104N:
Stringer/multi-beam or girder - 1971
Structure No. 200091104N10022
Length: 238'
Width: 39.4'
Under Clearance: 19.5'
Facility Carried: I 00091 ML
Bridge Type: 3SP CONT ROLLED BEAM
Features Intersected: I 91 OVER TH NO 5
Surface: Bituminous
Maintenance/Ownership: State

Culvert 1043N:
Culvert - 1972
Structure No. 300091143N10021
Length: 18'
Under Clearance: 12.0'
Facility Carried: 191
Bridge Type: CONC ARCH CULVERT
Features Intersected: HOG TROUGH BROOK
Maintenance: State

Bridge 105N:
Stringer/multi-beam or girder - 1971
Structure No. 200091105N10022
Length: 89'
Width: 39.4'
Under Clearance: 16.0'
Facility Carried: I 00091 ML
Bridge Type: ROLLED BEAM
Features Intersected: I 91 OVER TH NO 6
Surface: Bituminous
Maintenance/Ownership: State

Culvert 1051N:
Culvert - 1972
Structure No. 300091H51N10021
Length: 6'
Under Clearance: 6.0'
Facility Carried: 191
Bridge Type: A.C.C.G.M.P.
Features Intersected: BROOK
Maintenance: State

Bridge 106N:
Stringer/multi-beam or girder - 1971
Structure No. 200091106N10022
Length: 200'
Width: 42.7'
Under Clearance: 15.83'
Facility Carried: I 00091 ML
Bridge Type: 3SP CONT WELDED GIR
Features Intersected: I 91 OVER US 5
Surface: Bituminous
Maintenance/Ownership: State

Culvert 106-1:
Culvert - 1972
Structure No. 300091106110111
Length: 8'
Under Clearance: 6.0'
Facility Carried: 191
Bridge Type: MULTIPLATE PIPE ARCH
Features Intersected: SWAMP DRAIN
Maintenance: State

Road Widths

Travellane	24
Roadway	38
Lane Count	2
Base	Two 2 1/2" Plant Mix Base Courses
Subbase	24" Crushed Rock

Curves

Radius (ft)	3
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Grades

Grade (%)	-5
Grade (%)	-4.9
Grade (%)	+4.9
Grade (%)	-4

Historic Projects

Project ID	2011: IM SURF(25)
Project ID	2001: AC IM 091-3(10)
Project ID	1999: IR 091-3(4)
Project ID	1979: 191-3(38) Stage III
Project ID	1973: 191-3(10) CS
Project ID	1988: IR 091-3(3)
Project ID	1977: 091-3(37)
Project ID	1972: 191-3(11)
Project ID	1972: 191-3(26)

Maintenance Garage

District 9 - Barton Garage

Traffic Counters

999002

Functional Class

1 - Rural - Principal Arterial - Interstate

Speed Zone

AADT Counts

Year	2012	4600	5200	6600
Year	2011	4600	5200	6600
Year	2010	4600	5100	6600
Year	2009	4500	5200	5800
Year	2008	4400	5200	5000

Crash Locations

Year	2012	1	1	1	1
Year	2011	1	1	1	1
Year	2010	1	1	1	1
Year	2009	1	1	1	1
Year	2008	1	1	1	1

Historic Projects

- Retreatment
- Resurface
- Unknown
- Bituminous Mix
- Skimny Mix
- Bituminous Seal
- Concrete
- Gravel
- Surface Treated Gravel
- Plant Mix
- Reclaimed Base and Bituminous Concrete

Functional Class

- 1 - Rural - Principal Arterial - Interstate
- 2 - Rural - Minor Arterial
- 3 - Rural - Collector
- 4 - Rural - Local
- 5 - Urban - Principal Arterial
- 6 - Urban - Minor Arterial
- 7 - Urban - Collector
- 8 - Urban - Local
- 9 - Urban - Residential
- 10 - Urban - Business
- 11 - Urban - Industrial
- 12 - Urban - Other
- 13 - Urban - Interstate
- 14 - Urban - Expressway
- 15 - Urban - Freeway
- 16 - Urban - Other
- 17 - Urban - Other
- 18 - Urban - Other
- 19 - Urban - Other

Curves

- curve left
- curve 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

91-3	1 - Rural - Principal Arterial - Interstate	9.000
Total Mileage: 9.000 mi		

Mileage by Town By Sheet

ETE - I091-0000	9.0 of 177.432
Total Mileage: 9.0 mi	

DISTRICT	TOWN	Date: 04/01/14	ROUTE
	ETE	18 of 20 TWN mileage: 153.0 to 162.0	I-91 ETE mileage: 153.0 to 162.0