

Route Log and Progress Chart

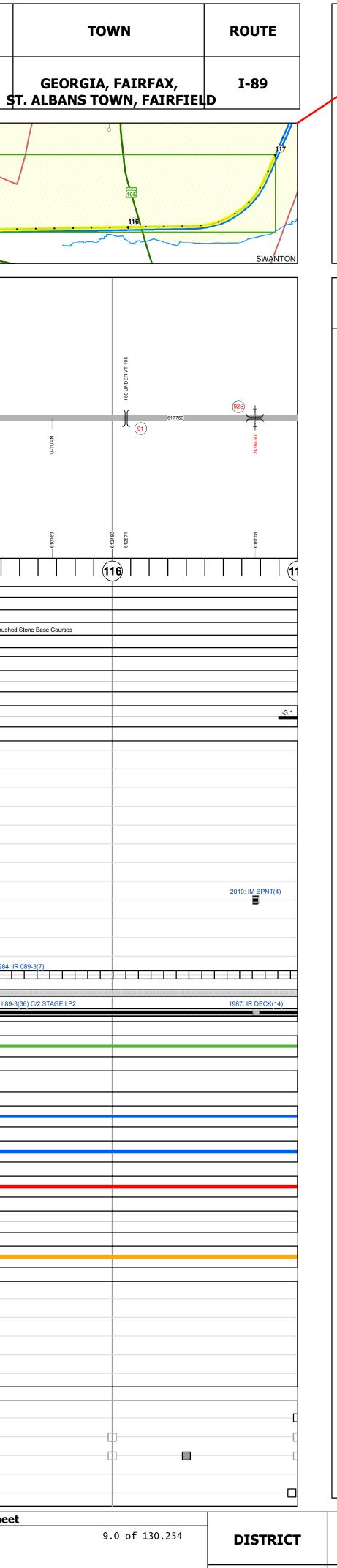
| | |) | | |
|--|---|--|---|-------|
| Base Map | 108 | monan | | |
| Dase map | | GEORGIA | 10 | |
| | | 109 GEORGIA | | - |
| z | and the second | | | |
| | | | | |
| 1 in = 2,000 feet | | | | |
| Stick Diagram | | | | |
| Town Center Intersecting State Routes (excl. | | | GEORGIA FAIRFAX | |
| ramps/approaches) Other Intersecting Highways, Ramps, | | | | |
| Approaches | | | | |
| Primary Structures | | | Head S REST AREA Head S REST AREA | |
| Divided State Highway | | 6-35 | | |
| State Highway Divided Town Highway | | | | - |
| Town Highway Streams (Hydraulic Structure) | | | | |
| Town Boundary Village/UC Boundaries | | | | |
| District Boundaries - • - State/Town Highway Change | | | | |
| Divided Highway Limits Ghost Section Boundary | | | <u>8</u> | |
| Federal Urban Area Limits | | 2766333 | 246 55 54 | 36254 |
| Scale: 1 INCH = 2000 FEET | | | | 25 |
| |)8 | | (110) (11 | 1) |
| Travellane Roadway | | | | _ |
| Road Widths Lane Count Base | | | 5" Crushed Store | e B |
| Subbase | | | | _ |
| Curves | | | | |
| | | | | _ |
| Grades | -5.2 | +3.4 | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Historic Projects | | | 2011: I | |
| | | | 2011. In | 13 |
| | | | | |
| | | 1999: IM 089-3(26) | | |
| | | 1980: IR 089-3(3) | | |
| | | 1300. 11 003-3(3) | 1968: | 89 |
| | | | | |
| Maintenance Garage | | | | _ |
| | | | | _ |
| Speed Zone | | | | |
| Functional Class | | | | |
| | | | | _ |
| (National Highway System | | | | _ |
| Limited Access Highway | | | | |
| | | | | |
| Traffic Counters | | | | |
| Customer Service Level | | | | _ |
| | | | | |
| 2016 | | | | |
| 2015 AADT Counts 2014 | | | | |
| AADT Counts 2014 2013 2013 | | | | |
| 2013 | | | | |
| | | | | |
| 2016 | | | 0 0 | |
| 2015 | | | |]— |
| Crash Locations 2014 | | - | | |
| 2013 | | | | 1 |
| Historic Project | <u></u> | Functional Class | Curves Road Width | |
| Unknown 📰 Bituminous Concr | ete Surface Treated | Interstate 3 - Principal 5 - Major stem Arterial Class | Left (ft) | 13 |
| Retreatment Bituminous Macad Resurface Cold Plane and Bituminous Mix | am Glavel 2- ☐ Plant Mix Fre | Other 4 - Minor 6 - Minor 6 - Minor 6 - Minor Collector | | :ei |
| Skinny Mix Concrete | ete Reclaimed Base and Exp Bituminous Concrete | pressways Speed Zones | Grades (counter ID) | |
| Bituminous Seal Gravel | speed state vt us/rp/dpr/Dlwebstore/ | speed start similar speed start start start start speed speed start star | (percent) grade down Grade d | |

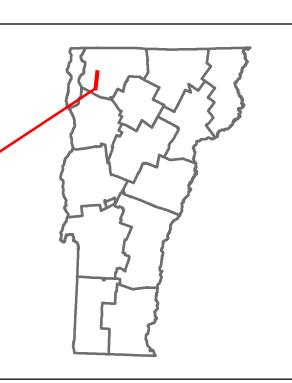
 Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/
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 For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600. DRAFT



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

ST. ALBANS CITY St. Albans Federal ST. ALBANS Urban Area TOWN FAIRFA FAIRFIELD 114 88-2D 87-35 88S S Mill River 87S Л 🧐 88-3 Stevens Brook 597812 598412 598648 587067 587548 587935 601756 601920 602258 602596 606925 115 | (114) | 24 38 2 Two 2 1/2" Crushed Stone Base Courses e Base Course 24" Crushed Rock +3 2002: IM 089-3(27) 1982: IR 089-3(4) 1984: IR 089-3(7) 1979: 1 89-3(51) 2012: IMG SIGN (17) 1968: I 89-3(36) C/2 STAGE I P2 District 8 - St. Albans Garage NHS - Interstate Full Interstate Or Divided Highway _____ φ______ -OФ-Mileage by Functional Class By Sheet Mileage by Town By Sheet Crash Locations hs Fatal Property Damage Only 89-3 1 - Interstate 9.000 ETE - 1089-0000S 🔲 Injury 🗌 Unknown Crash Type ters High Crash Locations (HCL's) HCL No. 201 - 300 1 - 100 301 - 400 101 - 200 401 - 800 Page Total Mileage: 9.000 mi







STRUCTURE DESCRIPTIONS

Culvert 86-3S: Culvert - 1968 Structure No. 300089863S06081 Length: 8' Under Clearance: 9.0' Facility Carried: 189 Structure Type: CGMPS Features Intersected: BROOK

Maintenance: State Culvert 86-5:

Culvert - 1968 Structure No. 30008986-506041 Length: 10' Under Clearance: 11.0' Facility Carried: 189 Structure Type: CGMPP Features Intersected: BROOK Maintenance: State

Bridge <mark>87S:</mark> Stringer/multi-beam or girder - 2002 Structure No. 200089087S06042 Length: 83' Width: 37.3' Under Clearance: 18.25' Facility Carried: I 89 ML Structure Type: WELDED PLATE GIRDER Features Intersected: I 89 OVER VT 104 Surface: Bituminous Maintenance/Ownership: State

Culvert <mark>87-3S</mark>: Culvert - 2002

Structure No. 300089873S06131 Length: 6' Under Clearance: 6.0' Facility Carried: 189 Structure Type: PRECAST RC. BOX Features Intersected: BROOK Maintenance: State

Bridge 888:

Stringer/multi-beam or girder - 1967 Structure No. 200089088S06132 Length: 184' Width: 38.0' Under Clearance: 19.58' Facility Carried: I 89 ML Structure Type: 3 SP CONT ROLLED BM Features Intersected: I 89 OVER STASHS Surface: Bituminous Maintenance/Ownership: State

Culvert 88-2D: Culvert - 1968

Structure No. 30008988-206131 Length: 6' Under Clearance: 5.5' Facility Carried: 189 Structure Type: ACCGMP Features Intersected: BROOK Maintenance: State

Culvert 88-3: Culvert - 1968

Structure No. 30008988-306131 Length: 14' Under Clearance: 12.42' Facility Carried: I89 Structure Type: RC BOX Features Intersected: LAND ACCESS ROAD Maintenance: State

Bridge <mark>89</mark>: Stringer/multi-beam or girder - 1967 Structure No. 200298001C06132 Length: 236' Facility Carried: VT 36 ML Structure Type: 2SPAN CONT.WLD.GDR. Features Intersected: I 89 UNDER VT 36

Culvert 89-1: Culvert - 1968 Structure No. 30008989-106131 Length: 6' Under Clearance: 3.0' Facility Carried: I89 Structure Type: ACCGMP Features Intersected: BROOK Maintenance: State

Bridge 90: Stringer/multi-beam or girder - 1967 Structure No. 200279002006132 Length: 360' Facility Carried: VT 00104 ML Structure Type: 5 SPAN ROLLED BEAM Features Intersected: I 89 UNDER VT 104 Bridge 91:

Stringer/multi-beam or girder - 1967 Structure No. 200034000106132 Length: 226' Facility Carried: VT 00105 ML Structure Type: CONT. WELDED GIRDER Features Intersected: I 89 UNDER VT 105

Bridge 92S: Stringer/multi-beam or girder - 1967 Structure No. 200089092S06132 Length: 143' Width: 38.0' Facility Carried: I 89 ML Structure Type: 2 SPAN ROLLED BEAM Features Intersected: I 89 OVER BIKE PATH Surface: Bituminous Maintenance/Ownership: State

| 9.0 of 130.254 | DISTRICT | ΤΟΨΝ | Date: 11/03/17 | ROUTE I-89 | |
|---------------------------|----------|---|---|--------------------------------|---|
| age Total Mileage: 9.0 mi | 8 | GEORGIA, FAIRFAX, ST. ALBANS TOWN, FAIRFIELD | 13 of 15 TWN mileage: 108.0 to 117.0 | ETE mileage: 108.0 to 117.0 |) |