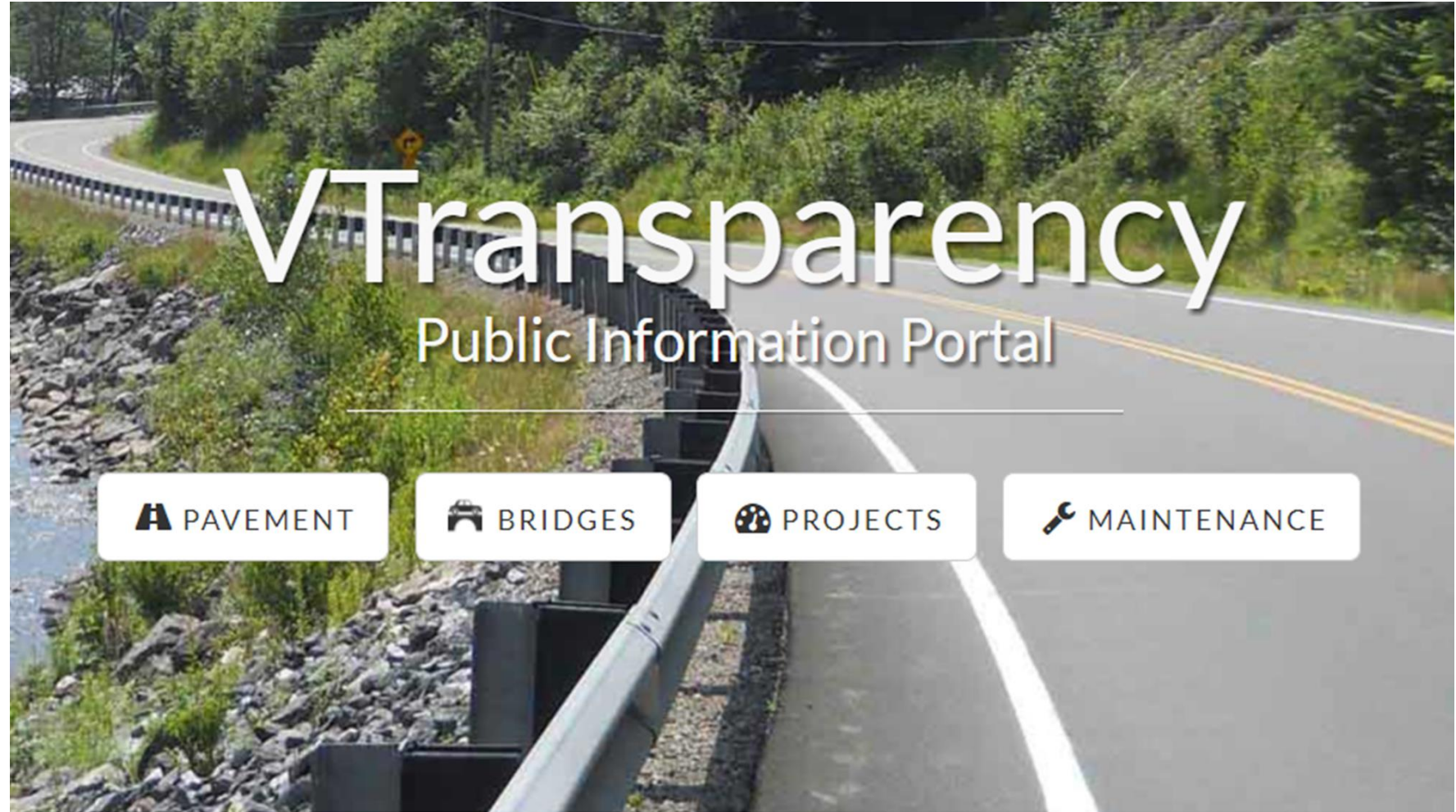


VTrans Information
Portal

VTransparency

VTRANS INFORMATION PORTAL

- A place to get answers to your everyday questions
- Designed for customers and stakeholders
- A focus on
 - Accessibility
 - Relevance
 - Sustainability



DEVELOPMENT HISTORY

Initial Version

- 2014 AASHTO peer exchange
- Agency revelation on missing customer perspective
- 6 months later VTransparency was published to the public

Current Update

- Different ways to access
- Diversity of content
- Navigation
- Continuous evolution



Agency of Transportation

- Home
- A-Z Browse
- About
- Maintenance & Operations
- Policy, Planning & Research
- Finance & Administration
- Highway
- Aviation
- Rail
- Public Transit
- DMV
- Publications and Maps
- Working with VTrans



[About](#) | [Help](#) | [Contact](#) | [Text Version](#)

- Winter
- Projects
- Pavement
- Safety
- Bridges
- Maintenance
- Rail
- Travel
- Reset All Filters

type a keyword to filter cards

Within: All Types ▾

Projects Map



Road Conditions - 511



Plow Finder



CARDS

- Card per tool
- Common language description
- Learn more links

Projects Map



What projects are underway or planned? View a map of current and planned construction projects, including project descriptions and contact information.

Explore

Tags: bridges projects roads travel

Road Conditions - 511



What are the road conditions like? View a map of current closures, active projects, and road conditions for Vermont, New Hampshire, and Maine.

Explore

Tags: closures projects roads travel winter winter

Plow Finder



Want to know when a plow is coming your way? Track where our plows are right now using this interactive map. You can also look at current weather cams and get forecasts along your route.

Learn More

Explore

Tags: maintenance plow travel winter

Weather Cams



Maintenance Districts



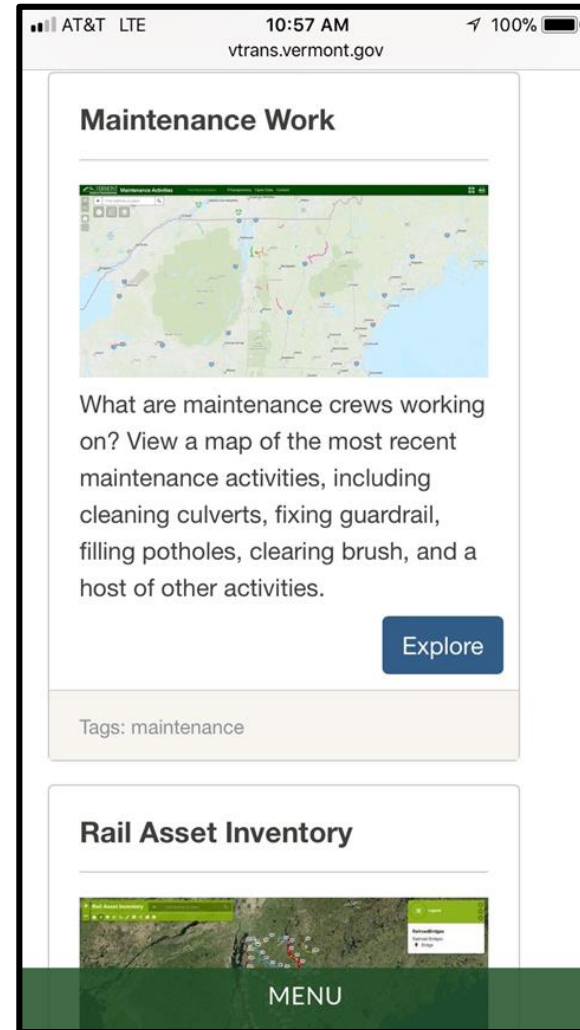
Crash Fatality Report

Crashes in Vermont this

3

Mobile Responsive

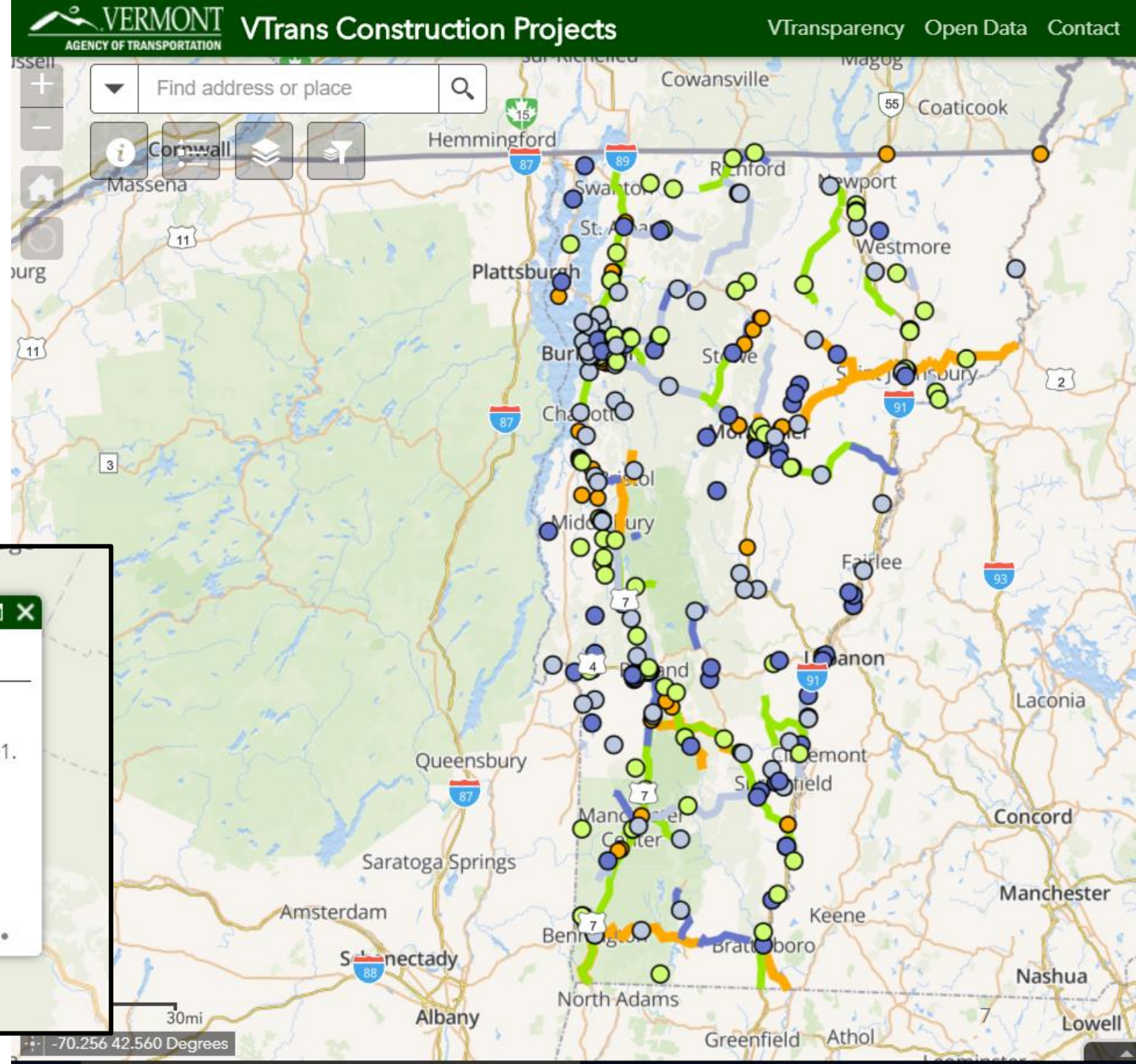
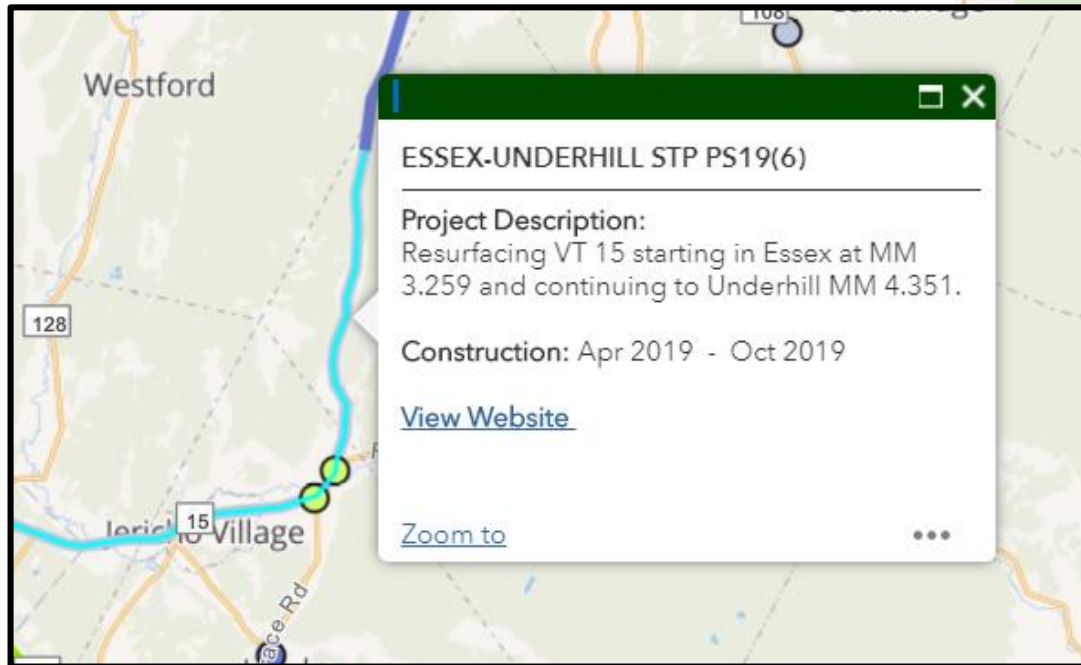
- Home page
- Cards
- Majority of linked tools



Project User Story

Q: When are they going to pave that section of VT 15 in Essex?

1. Projects Map
2. Find location
3. Click on project
4. View more information



Project Milestones

Preliminary Plans

Summer 2018

Permitting

Summer 2018

Right-of-Way Clear

Summer 2018

Bid Advertisement

Winter 2019

Contract Award

Spring 2019

Target Construction Schedule

Spring 2019 - Fall 2019

ESSEX-UNDERHILL

STP PS19(6)

Resurfacing VT 15 starting in Essex at MM 3.259 and continuing to Underhill MM 4.351.

Contact Information

VTrans Project Manager

Brandon Kipp

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[Contact VTrans](#)



Bridge User Story

Q: What are the conditions for the town owned bridges in Cambridge?

1. Bridge Inspection Reports
2. Select Cambridge
3. Download 1 or all

BRIDGE INSPECTION REPORTS

Select a town from the dropdown menu below to view links to the reports. Filter by selecting an ownership.

A [web map interface](#) for selecting Bridge Inspections is also available. (zoom in to see locations)

CAMBRIDGE		
Town		
Bridge Number: 00003, Route: C2001, Approx. Location: 1.2 MI N JCT W CL2 TH5	Report	Photos
Bridge Number: 00004, Route: C2001, Approx. Location: 0.15 MI TO JCT W VT15	Report	Photos
Bridge Number: 00005, Route: C2001, Approx. Location: 1.2 MI TO JCT W CL3 TH43	Report	Photos
Bridge Number: 00006, Route: C2001, Approx. Location: 0.2 MI TO JCT W CL2 TH5	Report	Photos
Bridge Number: 00020, Route: C3031, Approx. Location: 0.1 MI TO JCT W CL3 TH33	Report	Photos
Bridge Number: 00027, Route: C3010, Approx. Location: 0.6 MI TO JCT C3 TH 12	Report	Photos
Bridge Number: 00028, Route: C3046, Approx. Location: 0.1 MI TO JCT W CL2 TH1	Report	Photos
Bridge Number: 00029, Route: C3023, Approx. Location: 0.1 MI TO JCT VT 109	Report	Photos
Bridge Number: 00030, Route: C3031, Approx. Location: 0.05 MI TO JC T W VT 108	Report	Photos
Bridge Number: 00042, Route: C3078, Approx. Location: AT JCT W VT108	Report	Photos
Bridge Number: 00044, Route: C3078, Approx. Location: 0.05 MI TO JCT VT 108	Report	Photos
Bridge Number: 00053, Route: C3075, Approx. Location: 0.3 MI TO JCT W VT 108	Report	Photos

[Download All Reports](#)

* may take a few seconds - only click once

Bridge User Story

Q: What are the conditions for the town owned bridges in Cambridge?

1. Bridge Inspection Reports
2. Select Cambridge
3. Download 1 or all

STRUCTURE INSPECTION, INVENTORY and APPRAISAL SHEET	
<i>Vermont Agency of Transportation ~ Structures Section ~ Bridge Management and Inspection Unit</i>	
<i>Inspection Report for :</i> CAMBRIDGE	<i>Bridge No.:</i> 00003 <i>District:</i> 8
<i>Located on:</i> C2001 over IRISH SETTLEMENT	<i>approximately</i> 1.2 MI N JCT W CL2 TH5 <i>Owner:</i> TOWN-OWNED
CONDITION <i>Deck Rating:</i> N NOT APPLICABLE <i>Superstructure Rating:</i> N NOT APPLICABLE <i>Substructure Rating:</i> N NOT APPLICABLE <i>Channel Rating:</i> 6 SATISFACTORY <i>Culvert Rating:</i> 7 GOOD <i>Federal Str. Number:</i> 100802000308021 <i>Federal Sufficiency Rating:</i> 100 <i>Deficiency Status of Structure:</i> ND	STRUCTURE TYPE and MATERIALS <i>Bridge Type:</i> PRECAST ARCH CULVERT <i>Number of Approach Spans:</i> 0000 <i>Number of Main Spans:</i> 001 <i>Kind of Material and/or Design:</i> 1 CONCRETE <i>Deck Structure Type:</i> N NOT APPLICABLE <i>Type of Wearing Surface:</i> N NOT APPLICABLE <i>Type of Membrane:</i> N NOT APPLICABLE <i>Deck Protection:</i> N NOT APPLICABLE
AGE and SERVICE <i>Year Built:</i> 1999 <i>Year Reconstructed:</i> 0000 <i>Service On:</i> 1 HIGHWAY <i>Service Under:</i> 5 WATERWAY <i>Lanes On the Structure:</i> 02 <i>Lanes Under the Structure:</i> 00 <i>Bypass, Detour Length (miles):</i> 01 <i>ADT:</i> 000300 <i>% Truck ADT:</i> 02 <i>Year of ADT:</i> 2008	APPRAISAL *AS COMPARED TO FEDERAL STANDARDS <i>Bridge Railings:</i> 1 MEETS CURRENT STANDARD <i>Transitions:</i> 1 MEETS CURRENT STANDARD <i>Approach Guardrail:</i> 1 MEETS CURRENT STANDARD <i>Approach Guardrail Ends:</i> 1 MEETS CURRENT STANDARD <i>Structural Evaluation:</i> 7 BETTER THAN MINIMUM CRITERIA <i>Deck Geometry:</i> N NOT APPLICABLE <i>Underclearances Vertical and Horizontal:</i> N NOT APPLICABLE <i>Waterway Adequacy:</i> 6 OCCASIONAL OVERTOPPING OF ROADWAY WITH INSIGNIFICANT TRAFFIC DELAYS <i>Approach Roadway Alignment:</i> 8 EQUAL TO DESIRABLE CRITERIA <i>Scour Critical Bridges:</i> 8 STABLE FOR SCOUR
GEOMETRIC DATA <i>Length of Maximum Span (ft):</i> 0024 <i>Structure Length (ft):</i> 000024 <i>Lt Curb/Sidewalk Width (ft):</i> 0 <i>Rt Curb/Sidewalk Width (ft):</i> 0 <i>Bridge Rdwy Width Curb-to-Curb (ft):</i> 0 <i>Deck Width Out-to-Out (ft):</i> 0 <i>Appr. Roadway Width (ft):</i> 022 <i>Skew:</i> 13 <i>Bridge Median:</i> 0 NO MEDIAN <i>Min Vertical Clr Over (ft):</i> 99 FT 99 IN <i>Feature Under:</i> FEATURE NOT A HIGHWAY OR RAILROAD <i>Min Vertical Underclr (ft):</i> 00 FT 00 IN	DESIGN VEHICLE, RATING and POSTING <i>Load Rating Method (Inv):</i> 0 NO RATING ANALYSIS PERFORMED <i>Posting Status:</i> A OPEN, NO RESTRICTION <i>Bridge Posting:</i> 5 NO POSTING REQUIRED <i>Load Posting:</i> 10 NO LOAD POSTING SIGNS ARE NEEDED <i>Posted Vehicle:</i> POSTING NOT REQUIRED <i>Posted Weight (tons):</i> <i>Design Load:</i> 9 HS 25
INSPECTION <i>X-Ref. Route:</i> <i>Insp. Date:</i> 072016 <i>Insp. Freq. (months):</i> 24 <i>X-Ref. BrNum:</i>	
INSPECTION SUMMARY and NEEDS <i>07/21/16 Channel needs to be dredge as heavy gravel build up beneath structure and downstream. MJK JS</i> <i>7/23/2014 Structure is in good condition. ~FRE/TJB</i> <i>07/26/2012 No repairs suggested at this time of inspection. PLB</i> <i>07/29/2010 - MJ/DS</i>	

JANUARY ANALYTICS

Total Traffic

