TRC
21 Griffin Rd. North
Windsor, CT 06095
T 860.298.9692
TRCcompanies.com

June 9, 2025

Mr. Jason Coite P.E.
Principal Engineer
Division of Environmental Compliance
Bureau of Engineering and Construction
State of Connecticut Department of Transportation
2800 Berlin Turnpike, P.O. Box 317546
Newington, CT 06131-7546

Attention: Daniel Imig, P.E. / Benjamin Silverman

Subject: On-Call Asbestos, Lead, Air Quality & Demolition Compliance
Agreement No. 10.04-02 (23)
HazMat Inspection – Replacement of Bridge No. 05068, Wellers Bridge Road over Shepaug River, Roxbury, Connecticut
ConnDOT Assignment No. 524-8482
ConnDOT Project No. 119-121
TRC Project No. 501871.8482.0710

Dear Mr. Coite:

TRC performed a limited hazardous materials site investigation associated with the replacement of Bridge No. 05068, Wellers Bridge Road over Shepaug River, Roxbury, CT. Lead paint is presumed present on the structural steel/metal bridge components scheduled for impact at Bridge No. 05068. Any paint waste stream generated from the structural steel/metal bridge components is presumed as CTDEEP/RCRA hazardous waste. The metal railing support and guardrail/guardrail support components were galvanized (unpainted) and the wooden railing components were also unpainted; therefore, no lead paint was identified. All suspect asbestos containing materials (light grey bridge caulk, black speckled expansion joint, tan expansion joint caulk) identified and sampled at Bridge No. 05068 were found to be non-ACM. No bird/pigeon guano accumulations, mice droppings/nests, bloodborne pathogens (BBP) concerns, homeless activity or other hazmat/regulated items were observed in accessible areas of Bridge No. 05068.

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Laboratory results, TRC Mobile Data Solutions report, and project information sheets are attached.

If you have any questions, please call TRC at (860) 298-9692.

Very Truly Yours,

TRC

Stephen R. Arienti, CHMM
N.E. Regional Practice Leader – Engineer in Charge

Erik R. Plimpton, P.E., CHMM, CMC
Vice President – Engineer in Charge

Industrial Hygiene Laboratory
21 Griffin Road North
Windsor, CT 06095
(860) 298-6308

BULK ASBESTOS ANALYSIS REPORT

CLIENT: CT Department of Transportation

Lab Log #: 0067159
Project #: 501871.8482.0000
Date Received: 05/09/2025
Date Analyzed: 05/14/2025

Site: Bridge #05068, Roxbury, CT

POLARIZED LIGHT MICROSCOPY by EPA 600/R-93/116

Sample No.	Sample Location	Homogeneous Material Description	Other Matrix Materials	Asbestos %	Asbestos Type
1	North east wall	Light Grey C1 - Caulking along bridge	- - -	ND	None
2	South west wall	Light Grey C1 - Caulking along bridge	- - -	ND	None
3	North Wingwall	Black EJ1 - Expansion joint	- - -	ND	None
4	East Wingwall	Black EJ1 - Expansion joint	- - -	ND	None
5	North east bridge wall	Tan EJ2 - Expansion joint	- - -	ND	None
6	South west bridge wall	Tan EJ2 - Expansion joint	- - -	ND	None

ND - asbestos was not detected
Trace - asbestos was observed at level of 1% or less - This is the reporting limit
NA/PS - Not Analyzed / Positive Stop
SNA - Sample Not Analyzed- See Chain of Custody for details
Notes: Asbestos-Containing Material (ACM) is any material containing more than 1% asbestos

Note: Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. In those cases, EPA recommends, and certain states (e.g. NY) require, that negative results be confirmed by quantitative transmission electron microscopy.

The Laboratory at TRC follows 18/01A EPA -- 40 CFR Appendix E to subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples and 18/A03 EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials which utilize polarized light microscopy (PLM). Our analysts have completed an accredited course in asbestos identification. TRC's Laboratory is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP), for Bulk Asbestos Fiber Analysis, NVLAP Code 101424-01. TRC is accredited by the AIHA Laboratory Accreditation Programs AIHA LAP (ID: LAP-100122) in the Industrial Hygiene Program (IHLAP) for PLM. Asbestos content is determined by visual estimate unless otherwise indicated. Quality Control is performed in-house on at least 10% of samples and QC data related to the samples is available upon written request from client.

Analyzed by: Aaliyah Walker, Laboratory Analyst

Reviewed by Kathleen Williamson, Laboratory Manager

Date Issued 05/14/2025

TRC

21 GRIFFIN ROAD NORTH
WINDSOR, CONNECTICUT 06095
TELEPHONE (860) 298-9692
FAX (860) 298-6380

Edition: October 2009
Supersede Previous Edition

ASBESTOS BULK SAMPLING CHAIN OF CUSTODY

LAB ID #. 67159

PROJECT NUMBER	PROJECT NAME	PARAMETERS	TURNAROUND TIME
501871.8482.0710	ConnDOT – Bridge 05068 Roxbury ET		PLM: 8hr 24hr 48hr X 3day TEM: 24hr 48hr 3day 5day
SIGNATURE	INSPECTOR		
	Zachary Smith		

FIELD SAMPLE NUMBER	DATE	TIME	TYPE COMP	TYPE GRAB	SAMPLE LOCATION	PLM EPA 600/R93/116 (POSITIVE STOP)	PLM EPA 600/R93/116 (w/ gravimetric reduction) (POSITIVE STOP)	ANALYZE BY LAYER	POINT COUNT (IF >1% & <10%)	TEM NY NOB 198.4 (IF PLM SERIES NEG)	MATERIAL
01	4/29/25	1028		X	North east (wall	X				X	C1 - light gray caulking along bridge
02		1029		X	South west wall	X					" "
03		0959		X	North Wingwall	X				X	EJ1 - black speckled expansion joint
04		0959		X	East wing wall	X					" "
05		1010		X	North east bridge wall	X				X	EJ2 - tan expansion joint
06	↓	1011		X	South west bridge wall	X					" "

Relinquished by: (Signature)	Date:	Received by: (Signature)	Relinquished by: (Signature)	Date:	Received by: (Signature)
	5/8/25	5/9/25 Aaliyah Walker			
(Printed) Zachary Smith	Time: 1700	(Printed) 0640 Aaliyah Walker	(Printed)	Time:	(Printed)

Remarks:

Condition of Samples: _____
Acceptable: Yes X No _____
Comments:

EMSL Analytical, Inc.
528 Mineola Avenue Carle Place, NY 11514
Tel/Fax: (516) 997-7251 / (516) 997-7528
http://www.EMSL.com / carleplacelab@emsl.com

EMSL Order: 062505746
Customer ID: TRC51
Customer PO: C501871
Project ID:

Attention: Kathleen Williamson
TRC Environmental Consultants
21 Griffin Road North
Windsor, CT 06095

Phone: (860) 298-9692
Fax: (860) 298-6399
Received Date: 05/23/2025 10:52 AM
Analysis Date: 05/24/2025
Collected Date: 04/29/2025

Project: 501871.8482.0710, ConnDOT - Bridge 05068, Roxbury, CT

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by TEM via EPA/600/R-93/116 Section 2.5.5.1

Sample ID	Description	Appearance	% Matrix Material	% Non-Asbestos Fibers	Asbestos Types
01 *062505746-0001*	North East Wall - C1 - Light Gray Caulking along Bridge	Gray Non-Fibrous Heterogeneous	100.0 Other	None	No Asbestos Detected
03 *062505746-0002*	North Wingwall - EJ1 - Black Speckled Expansion Joint	Black Fibrous Heterogeneous	99.71 Other	None	0.29% Chrysotile
05 *062505746-0003*	Northeast Bridge Wall - EJ2 - Tan Expansion Joint	Gray Non-Fibrous Heterogeneous	100.0 Other	None	No Asbestos Detected

Analyst(s)

Alan Fermin (3)

Daniel Clarke, Asbestos Laboratory Manager
or other approved signatory

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY

Initial report from: 05/27/2025 11:15:29

EMSL

528 Mineola Ave, Carle Place, NY 11514
TEM Bulk Chain of Custody Record

Date: 05/22/2025

PO#: **C501871** Analysis Type: **TEM EPA N.O.B**
Client: TRC
Client Job#: 501871.8482.0710
Client Job Ref./Loc.: CT DOT- Bridge #05068, Roxbury, CT
Relinquished by: A. Walker
Received by:
Report to: KWilliamson@trccompanies.com; SArienti@trccompanies.com; EPlimpton@trccompanies.com; KGraff@trccompanies.com; DCarillo@trccompanies.com; MKostruba@trccompanies.com
Samplers Name: Z. Smith

Turnaround Time: <12 Hour <24 Hour <48 Hour **<3 Day** 5 Day **Other:**

				For Lab Use Only	
Client ID #	**Lab ID#**	**Description**	**Location**	**Acceptable on Receipt**	**Comments**
01	67159	Caulk	See COC		
03	67159	Expansion Joint			
05	67159	Expansion Joint			

For Lab Use Only	# Spies	Total	Client #	Batch #	Results Reported	Comments

062505746

TRC

21 GRIFFIN ROAD NORTH
WINDSOR, CONNECTICUT 06095
TELEPHONE (860) 298-9692
FAX (860) 298-6380

Edition: October 2009
Supersede Previous Edition

ASBESTOS BULK SAMPLING CHAIN OF CUSTODY

LAB ID #: 67159

PROJECT NUMBER	PROJECT NAME	PARAMETERS	TURNAROUND TIME
501871.8482.0710	ConnDOT – Bridge 05068 Roxbury ET		PLM: 8hr · 24hr · 48hr · X 3day TEM: 24hr · 48hr · 3day · 5day

SIGNATURE: [signature]

INSPECTOR: Zachary Smith

FIELD SAMPLE NUMBER	DATE	TIME	TYPE: COMP	TYPE: GRAB	SAMPLE LOCATION	PLM EPA 600/R93/116 (POSITIVE STOP)	PLM EPA 600/R93/116 (w/ gravimetric reduction) (POSITIVE STOP)	ANALYZE BY LAYER	POINT COUNT (IF >1% & <10%)	TEM NY NOB 198.4 (IF PLM SERIES NEG)	MATERIAL
01	4/29/25	1028		X	North east Wall	X				X	C1 - light grey caulking along bridge
02	↓	1029		X	South west Wall	X					" "
03		0959		X	North Wingwall	X				X	EJ1 - black speckled expansion joint
04		0959		X	East wing wall	X					" "
05		1010		X	North east bridge wall	X				X	EJ2 - tan expansion joint
06		1011		X	South west bridge wall	X					" "

Relinquished by: (Signature)	Date:	Received by: (Signature)	Relinquished by: (Signature)	Date:	Received by: (Signature)
[signature]	5/8/25	aaliyah Walker 5/9/25			RECEIVED ENSOLUTIONS INC Carle Place, NY MAY 23 25 AM 10:52 DAVID WHARTON 5/23/25 10:52 am
(Printed) Zachary Smith	Time: 1700	(Printed) Aaliyah Walker 0640	(Printed)	Time:	(Printed)

Remarks:

Condition of Samples:
Acceptable: Yes X No
Comments:

Page 1 of 1

062505746

EMSL

528 Mineola Ave, Carle Place, NY 11514
TEM Bulk Chain of Custody Record

Date: 05/22/2025

PO#: **C501871**
Client: TRC
Client Job#: 501871.8482.0710
Client Job Ref./Loc.: CT DOT- Bridge #05068, Roxbury, CT
Relinquished by: A. Walker
Received by:
Report to: KWilliamson@trccompanies.com; SArienti@trccompanies.com; EPlimpton@trccompanies.com; KGraff@trccompanies.com; DCarillo@trccompanies.com; MKostruba@trccompanies.com
Samplers Name: Z. Smith

Analysis Type: **TEM EPA N.O.B**

Turnaround Time: <12 Hour <24 Hour <48 Hour **<3 Day** 5 Day **Other:**

				For Lab Use Only	
Client ID #	**Lab ID#**	**Description**	**Location**	**Acceptable on Receipt**	**Comments**
C01	67159	Caulk	See COC		
C03	67159	Expansion Joint			
C05	67159	Expansion Joint			
					RECEIVED
					EMSL ANALYTICAL, INC.
					Carle Place, NY
					MAY 23 25, AM10:52

For Lab Use Only	# Spies	Total	Client #	Batch #	Results Reported	Comments

FEDEX

RECEIVED BY DAVID WHARTON
David Wharton 5/23/25
10:52 AM

5/24/25

SIH - WinSIH HBM Survey

ConnDOT, Bridge 05068 Wellers Bridge , Wellers bridge Rd Roxbury Connecticut 06783 US

5/8/2025, 5:53:10 PM EDT

CREATED

4/29/2025, 9:42:34 AM EDT
by Hugh Crundwell

UPDATED

5/8/2025, 5:53:10 PM EDT
by Zachary Smith

STATUS

Complete

ASSIGNED TO

No Assignment

NOTE: No site sketch detected!
Please be sure to add at least one.

JOB INFORMATION

Site Name	Bridge 05068 Wellers Bridge
Address	Wellers bridge Rd Roxbury Connecticut 06783 US
TRC Project Number	501871.8482.0710
Project Manager	Stephen Arienti, Erik Plimpton
Inspector(s)	Zac Smith, Hugh Crundwell
Client	ConnDOT
Type of Asbestos Survey	Reno/Demo
Site Sketch Diagrams	
Additional Analysis for NOB Materials (Calc)	TEM NY NOB 198.4
PLM Turnaround Time (TAT)	3-day
TEM Turnaround Time (TAT)	3-day
Date	April 29, 2025
General Notes	

Overview Photo

Options & Other Settings

Use auto-numbering?	No
Auto-fill gaps?	Yes
Alert user about missing site sketch?	Yes

SURVEYS PERFORMED	Asbestos, XRF, Bridge/Signs/Light Pole/Traffic Signal Items

Asbestos Survey

Materials & Samples (3 Items)

Materials & Samples - 1. (2) Samples #01–02: C1–Light grey caulking along bridge

Sample Information

Asbestos Samples (2 Items)

Asbestos Samples - 1. Sample #01: C1…North east wall

Sample Number	01
Sample Location	North east wall
Asbestos Bulk Analysis	PLM EPA 600/R93/116
Grab or Composite	Grab
Date	April 29, 2025
Time	10:28

Sample Location Photo

Asbestos Samples - 2. Sample #02: C1…South west wall

Sample Number	02
Sample Location	South west wall
Asbestos Bulk Analysis	PLM EPA 600/R93/116
Grab or Composite	Grab
Date	April 29, 2025
Time	10:29

Sample Location Photo

Material Information

Sampled or Assumed?	Sampled
Material Acronym	C ▸ 1
Material Description	Light grey caulking along bridge
Material Color	Light Grey

Representative Photos

Analyze by layer?	No
Is material non-friable organically bound (NOB)?	Yes
Homogeneous Area	
Total Approximate Quantity	
Notes	

Materials & Samples - 2. (2) Samples #03–04: EJ1–Black speckled expansion joint

Sample Information

Asbestos Samples (2 Items)

Asbestos Samples - 1. Sample #03: EJ1…North Wingwall

Sample Number	03
Sample Location	North Wingwall
Asbestos Bulk Analysis	PLM EPA 600/R93/116
Grab or Composite	Grab
Date	April 29, 2025
Time	09:59

Sample Location Photo

Asbestos Samples - 2. Sample #04: EJ1…East Wingwall

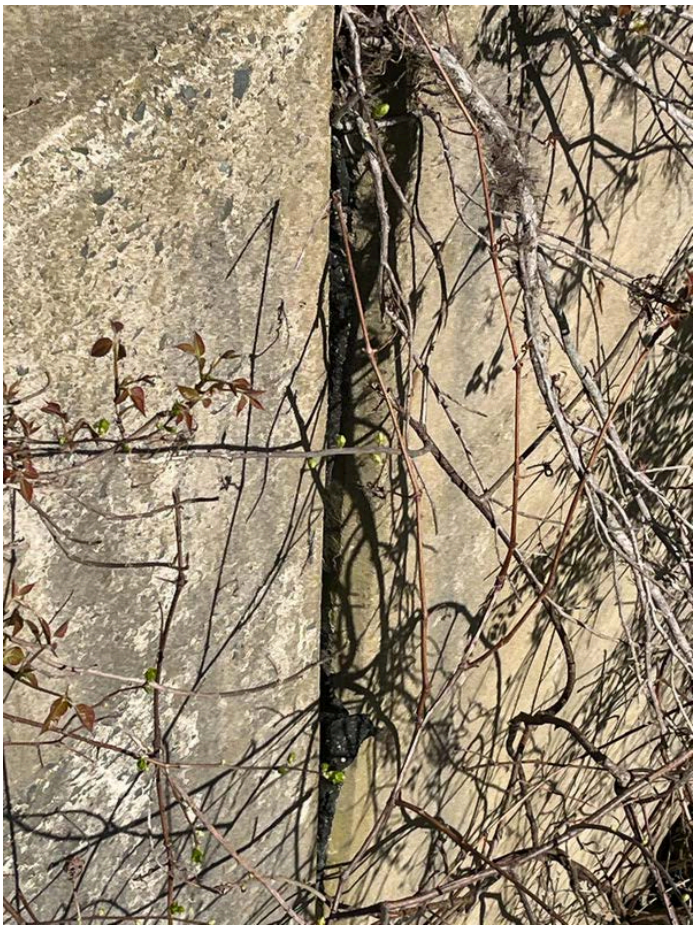
Sample Number	04
Sample Location	East Wingwall
Asbestos Bulk Analysis	PLM EPA 600/R93/116
Grab or Composite	Grab
Date	April 29, 2025
Time	09:59

Sample Location Photo

Material Information

Sampled or Assumed?	Sampled
Material Acronym	EJ1
Material Description	Black speckled expansion joint
Material Color	Black

Representative Photos



Analyze by layer?	No
Is material non-friable organically bound (NOB)?	Yes
Homogeneous Area	
Total Approximate Quantity	150SF
Notes	

Materials & Samples - 3. (2) Samples #05–06: EJ2–Tan expansion joint

Sample Information

Asbestos Samples (2 Items)

Asbestos Samples - 1. Sample #05: EJ2…North east bridge wall

Sample Number	05
Sample Location	North east bridge wall
Asbestos Bulk Analysis	PLM EPA 600/R93/116

Grab or Composite	Grab
Date	April 29, 2025
Time	10:10

Sample Location Photo

Asbestos Samples - 2. Sample #06: EJ2…South west bridge wall

Sample Number	06
Sample Location	South west bridge wall
Asbestos Bulk Analysis	PLM EPA 600/R93/116
Grab or Composite	Grab
Date	April 29, 2025
Time	10:11

Sample Location Photo

Material Information

Sampled or Assumed?	Sampled
Material Acronym	EJ2
Material Description	Tan expansion joint
Material Color	Tan

Representative Photos

Analyze by layer?	No
Is material non-friable organically bound (NOB)?	Yes
Homogeneous Area	
Total Approximate Quantity	30SF
Notes	

XRF Survey

Niton XRF Model No.	
XRF Survey Completed	No
XRF Data Downloaded	No
XRF Shots >1.0 on non-metallic building materials	No
Date Data Downloaded	

Bridge/Signs/Light Pole/Traffic Signal Item Inventory

Items (1 Item)

Items - 1. 05068

Bridge/Sign/Light Pole/Traffic Signal No.	05068
General Notes	Poison Ivy spotted on all Wingwalls
Accessibility	Accessible
Paint on Structure (s)?	Yes
Paint on what Components/Structure(s)?	Girders underneath bridge
Suspect Asbestos Containing Materials Identified on Structure	Yes
Guano Present?	No
Homeless Activity	No
Bloodborne Pathogen Concerns?	No
Mice/Mouse Nests/Droppings	No

LAB & SAMPLE SUBMISSION INFO

Signature	

Asbestos Bulk Samples

Remarks to be added to the CoC	
Asbestos samples submitted to TRC lab?	No
Date Submitted to Lab	
Asbestos bulk sample CoC data electronically sent to lab yet?	Yes
Asbestos bulk sample results reviewed?	No

REPORT CREATION

Select one or more documents below to be generated. Once completed in the cloud, they will be sent to the listed email address.	
NOTE: Asbestos bulk sample CoC data must now be sent electronically to the lab by selecting "Asbestos chain-of-custody - Send to Lab" from the list below.	

What documents should be generated?	Asbestos chain-of-custody - Send to Lab
Generate Documents	

PROJECT STATUS TRACKING

Has this survey been completed?	Yes
Has the report been written?	No
Has the report been reviewed?	No

PROJECT 0119-0121
REPLACEMENT OF BRIDGE NO. 05068
TOWN OF ROXBURY

Last Updated: 02/09/2024

Project Location
Wellers Bridge Road over Shepaug River

Purpose and Need
Address structural deficiencies associated with poor deck condition, functional obsolescence, and scour critical hydraulic condition in order to get the bridge in a State of Good Repair and accommodate a 100-year frequency storm with adequate freeboard. The main reasons for the recommended replacement are existing deck is in poor condition, and the underside has some areas of serious condition and bridge curb-to-curb width is 21.2 feet, with an ADT = 3,000 vehicles per day.

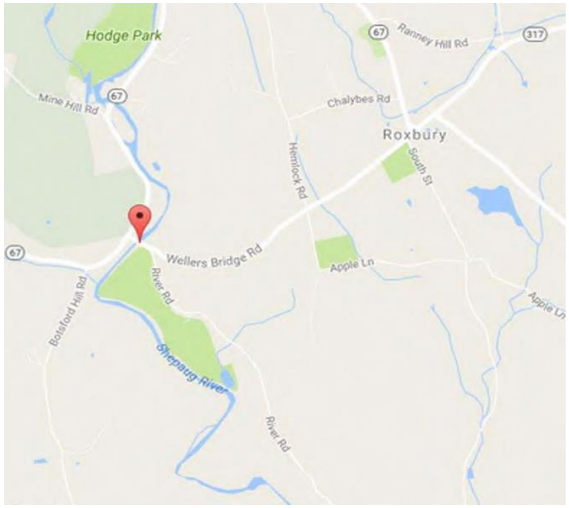
Scope of Work
Based upon recent inspection and evaluation of Bridge No. 05068, the following is recommended:
Replace the existing bridge with a new single-span structure consisting of a single-span Hybrid metalized steel multi-girder superstructure on reinforced cast-in-place integral abutments, all founded on piles.

Existing Bridge: **Type:** Multi-girder superstructure with composite deck, on concrete abutments and center pier

Length/Spans: 147’ / 2-span **Width:** 21’ **Year Built:** 1956, rehab 2001

Proposed Bridge: **Type:** Hybrid Steel Metalized Multi-girder with concrete deck on pile supported integral abutments

Length/Spans: 177.8’ / 1 span **Width:** 37’



Project Manager	Marc P. Byrnes	**Anticipated Construction Start Date**	Fall 2025	**Anticipated Construction Completion Date**	Fall 2026	**Total Project Cost**	$3,635,000

Federal Local Bridge Program
Federal-aid Project # (Design): 6119(TBD)
State Project # (Design and Construction): 119-121
Replacement of Bridge No. 05068
Wellers Bridge Road over Shepaug River
Town of Roxbury

PROJECT DESCRIPTION

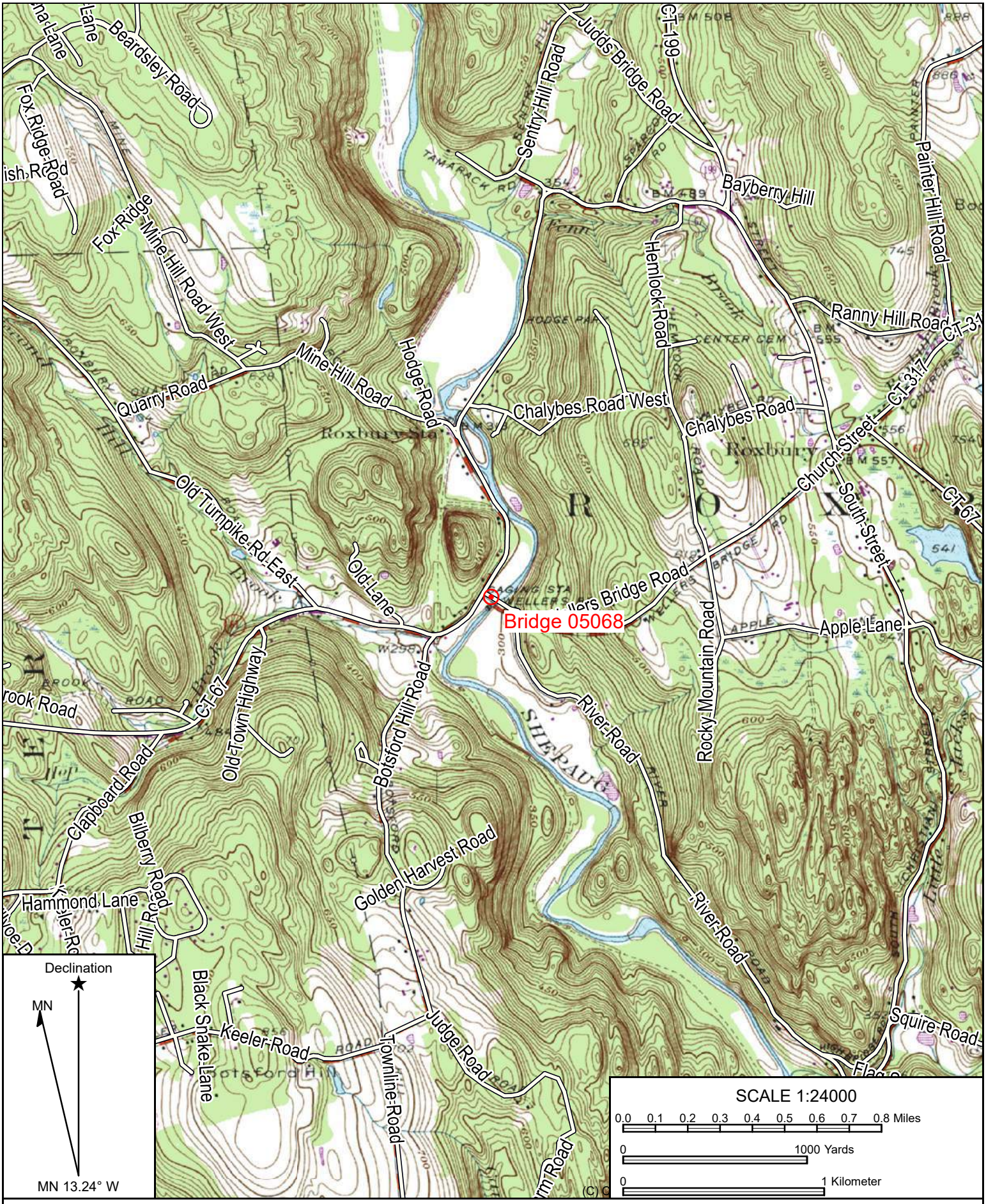
Bridge No. 05068 is situated on Wellers Bridge Road over the Shepaug River, approximately 200 feet east of Route 67 (Baker Road), in the Town of Roxbury.

The bridge, constructed in 1956 and rehabilitated in 2001, consists of a two-span steel multi-girder superstructure with composite concrete deck on reinforced cast-in-place abutments and center pier. Wellers Bridge Road is classified as a rural minor collector with an estimated current average daily traffic (ADT) of 4,784 in 2021. The existing structure is generally oriented in an east-west direction with an approximate 14 degree skew angle and does not have sidewalks. Vertically, the bridge and its immediate approaches are located a slight tangent that slopes down gradient towards the west. The structure length is approximately 147 feet with a maximum span of 68 feet, and the total structure width measures 25.5 feet. The roadway on the bridge has a bituminous concrete surface and curb-to-curb width of 21 feet, 2 inches. The approach roadway has a posted speed limit of 30 miles per hour and a 24-foot wide approach width that provides for two lanes of vehicular traffic (one lane in each direction). There are metal beam guiderails on the approaches, and galvanized steel posts with timber rails run along the full length of the bridge between parapet concrete end blocks. There are concrete rail bases with vertical granite curbs. Three fiber optic conduits are located under the deck, and overhead utility wires span the river parallel to the bridge on the north side of the structure.

Bridge No. 05068 is Functionally Obsolete, Scour Critical, and the Deck Condition is considered to be Poor. The functional obsolescence designation is due to the roadway curb-to-curb width being substandard for the average daily traffic volume it experiences per day. 2021 DOT Routine Inspection includes a Scour Critical appraisal rating and notes undercutting/erosion of up to 2-feet and sloughing of embankments. A 1999 Bridge Scour Evaluation Program Report also classified the bridge as Scour Critical and predicted scour here that would totally expose the piles under the abutments and the sheet piling around the pier depicted on the 1956 bridge plans. This 1999 evaluation report also recommended a monitoring program with provisions for bridge closure and inspection as scour countermeasures at this site; the installation of sheet piling or large rip rap at the pier and abutments were considered impractical as countermeasures. Deck structural deficiencies observed under the bridge during the 2021 DOT inspection include large areas of light to moderate scale with efflorescence frosting and isolated areas of map cracking. There are also isolated areas of severe scale and random areas of discoloration and efflorescence stains throughout. In Span 2 there is severe scale, punky concrete, exposed rebar, hollow sounding areas, stalactites, and a 6-inch deep spall with exposed and debonded rebar. In Span 1 there is an isolated longitudinal crack, honeycombing up to ½-inch deep, a 3-inch deep spall with exposed rebar, map hairline cracks with light efflorescence, and a hollow area.

The project is located in a FEMA-mapped flood zone with base flood elevations shown; therefore, Flood Management Certification approval is required. A permit or approval from the Roxbury Inland Wetlands and Watercourses Commission is required. A Self Verification under the U.S. Army Corps of Engineers General Permit issued for the State of Connecticut is also anticipated based on the project activities.

The proposed project involves bridge replacement with a possible two-span precast concrete or galvanized steel beam superstructure supported on cast-in-place concrete abutments with wingwalls and a center pier all founded on piles. The new bridge would have an improved roadway width. Incidental work on roadway approaches would include minimal pavement reconstruction and/or resurfacing and upgrading existing guide railing near the bridge, if necessary, to meet current safety standards.


Bridge 05068
Declination
MN
MN 13.24° W
SCALE 1:24000
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 Miles
0 1000 Yards
0 1 Kilometer
Beardsley Road
Fox Ridge Road
Fox Ridge Mine Hill Road West
Mine Hill Road
Quarry Road
Old Turnpike Rd East
Old Lane
Hodge Road
Sentry Hill Road
Judds Bridge Road
CT-199
Bayberry Hill
Painter Hill Road
Hemlock Road
Ranny Hill Road
CT-317
Chalybes Road West
Chalybes Road
Church Street
South Street
CT-67
Wellers Bridge Road
Apple Lane
Rocky Mountain Road
River Road
Botsford Hill Road
Old Town Highway
CT-67
Clapboard Road
Bilberry Road
Hammond Lane
Golden Harvest Road
Black Snake Lane
Keeler Road
Townline Road
Judge Road
Squire Road
TAMARACK RD
CENTER CEM
SHEPAUG
Roxbury
Name: ROXBURY
Date: 12/27/21
Scale: 1 inch = 2,000 ft.
Location: 041° 32' 59.6556" N, 073° 19' 47.7740" W
WELLERS BRIDGE ROAD OVER SHEPAUG RIVER
(C) Copyright 2016, Trimble Navigation Limited


Bridge No.
05068
Roxbury Market & Deli
Shepaug River
Mine Hill
Preserve
Power Up Electric
Roxbury Brook
Paquabaug
roxbury animal clinic
M&D Roxbury Garage
Roxbury
Roxbury Pizza Station
Roxbury Senior Center
Shepaug Valley
Bible Church
Wragg Well Drilling
& Pump Services
Second Hill Brook
Minor Memorial Library
Weller's Bridge Rd
Shepaug River
Weller's Bridge Rd
Weller Brook
Bull Home Improvement
Contracting
Wellers Bridge Rd
Orzech Family Preserve
Hurlburt Park
Hop Brook
New Milford Rd E
New Milford
Chimney Cleaning
Shepaug River
Riverbank Farm
River Rd
Reserve
Chapboard Rd
Hop Brook
Google


Bridge No.
05068
Google