



21 Griffin Rd. North
Windsor, CT 06095

T 860.298.9692
TRCcompanies.com

July 9, 2019

Mr. Adam G. Fox, 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: Amie Maines, P.E. / Cornato Vella

Subject: On-Call Asbestos, Lead, Air Quality & Demolition Compliance
Agreement No. 8.07-01 (18)
HazMat Inspection – Bridge No. 00681, Route 14 over Merrick Brook, Scotland, CT
ConnDOT Assignment No. 519-5994
ConnDOT Project No. 123-66
TRC Project No. 289951.5994.0710

Dear Mr. Fox:

TRC performed a limited hazardous materials site investigation associated with the planned replacement of Bridge No. 00681, Route 14 over Merrick Brook in Scotland, Connecticut. There were no painted surfaces identified on the metal or concrete bridge components scheduled for impact at Bridge No. 00681 therefore no lead paint was identified at the site. No suspect asbestos containing materials, guano accumulations, blood-borne pathogen concerns or other hazardous/regulated items were identified in accessible areas of the bridge. A site sketch, TRC Mobile Data Solutions report and site map are attached.

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

Very Truly Yours,

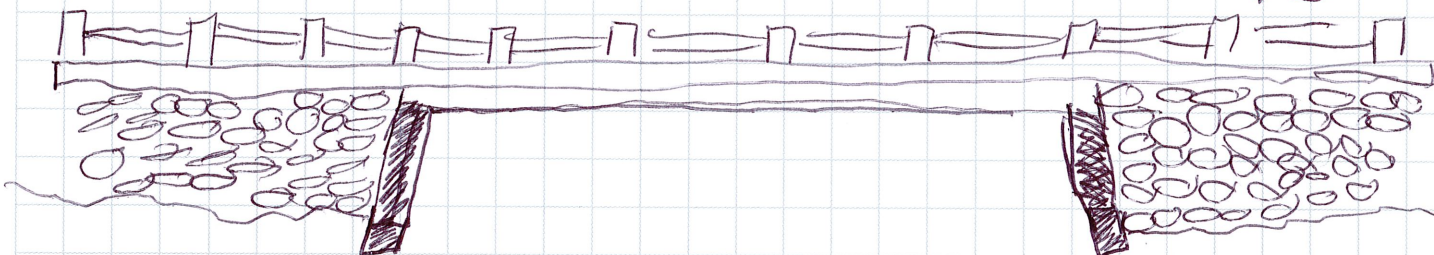
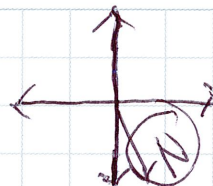
TRC

Stephen R. Arienti, CHMM
Senior Project Manager – Program Manager

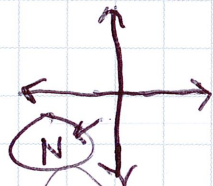
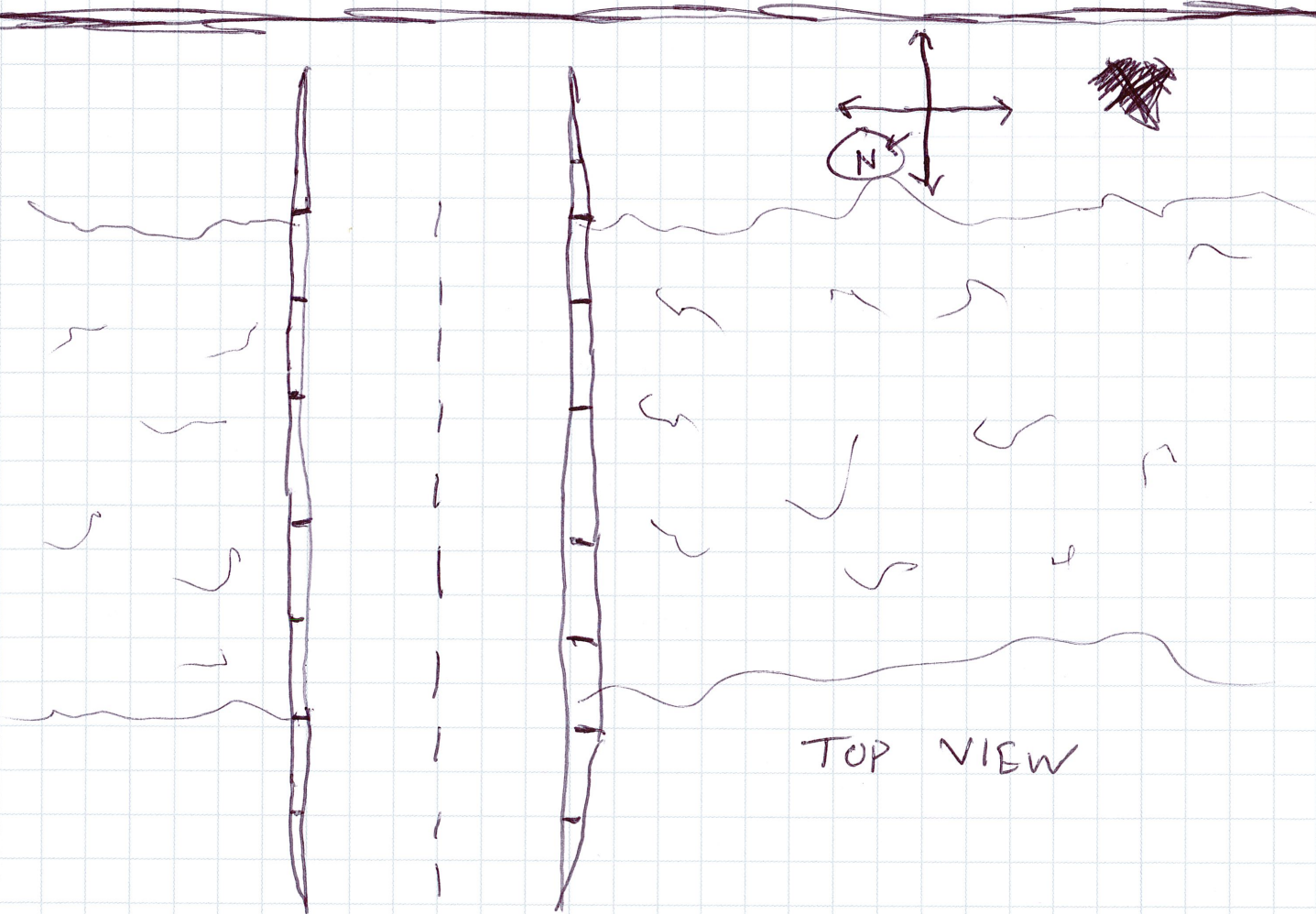
Erik R. Plimpton, P.E., CHMM, CMC
Vice President – Engineer in Charge



SUBJECT Bridge 00681
Scotland, CT



SIDE
VIEW



TOP VIEW

ConnDOT, Bridge No. 00681, Windham, , Scotland , 06264, CT, US, Huntington Rd., 27

Created	2019-07-02 10:09:23 EDT by Nicholas Selvo
Updated	2019-07-08 14:06:46 EDT by Stephen Arienti
Location	41.7383190477656, -72.1810277179556
Status	■ Survey Complete

Job Information

Site Name	Bridge No. 00681
Address	27 Huntington Rd. Scotland , CT 06264
TRC Project Number	289951.5994.0710
Project Manager	Stephen Arienti
Inspector(s)	Pat Schaffner, Nicholas Selvo, Tyler Noll
Client	ConnDOT
Type of Asbestos Survey	Reno/Demo
Additional Analysis for NOB Materials (Calc)	TEM NY NOB 198.4
Date	2019-07-02

Overview Photo















Surveys Performed

Bridge/Signs/Light Pole/Traffic Signal Items

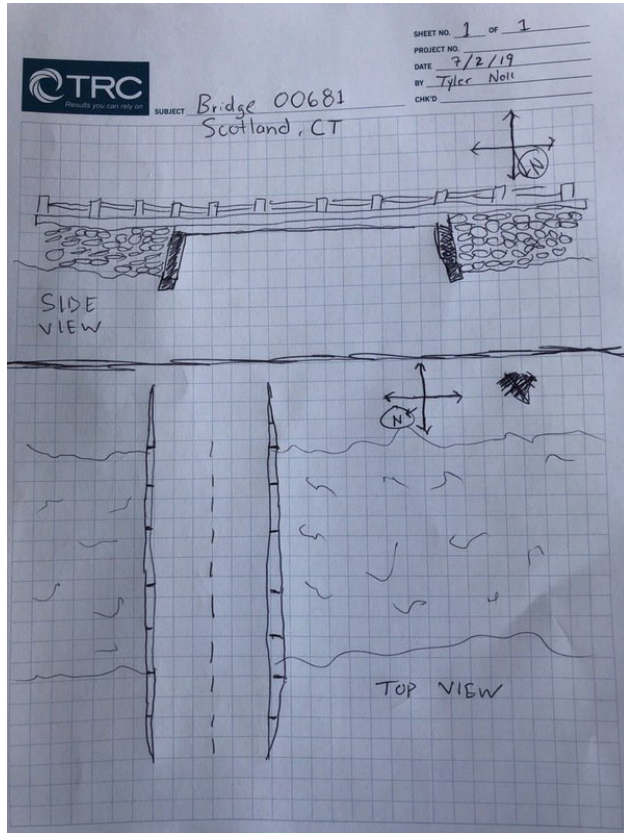
Bridge/Signs/Light Pole/Traffic Signal Items

00681

Bridge/Sign/Light Pole/Traffic Signal No.	00681
General Notes	Concrete enclosed bridge w/ rock wingwalls and galvanized guardrail
Accessibility	Accessible
Paint on Structure (s)?	No
Suspect Asbestos Containing Materials Identified on Structure	No
Guano Present?	No
Homeless Activity	No
Bloodborne Pathogen Concerns?	No
Mice/Mouse Nests/Droppings	No

General Information

Site Sketch Diagrams



Signature

Handwritten signature in black ink.

Signed 2019-07-04 15:06:35 UTC

App Name

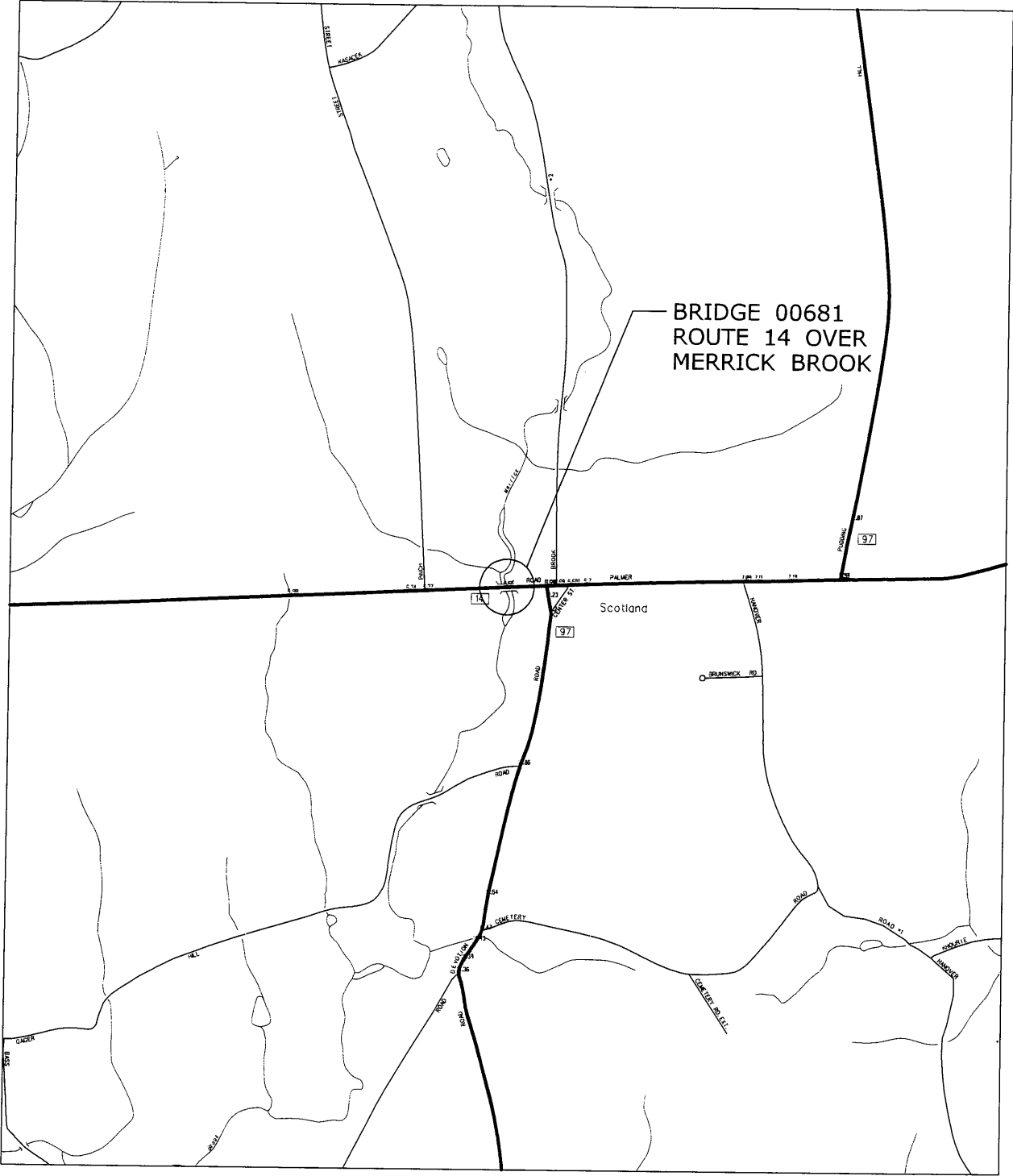
WinBSI HBM Survey 1.0

Generate Report Documentation

Select one or more documents below to be generated. Once completed in the cloud, they will be sent to the listed email address. Please report any difficulties or errors to Justin Coleman.



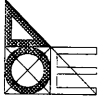
Where should the document(s) be sent?

sarienti@trcsolutions.com



BRIDGE 00681
ROUTE 14 OVER
MERRICK BROOK



<p>STATE PROJECT NO.:</p> <p>0123-0066</p> <p>CITY/TOWN:</p> <p>SCOTLAND</p>	<p>STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION</p>  <p>BRIDGE NO. 00681 LOCATION MAP</p> 	<p>OFFICE OF ENGINEERING</p> 	<p>DATE:</p> <p>10/2016</p>
--	--	--	------------------------------------