



Asbestos Inspection Reporting Form

Date	01/17/2025		
County	Cuyahoga	Route	Granger Road over West Creek
Section	CUY-17-14.14	PID	117053

Requesting ODOT District Office	District 12
---------------------------------	-------------

Regulating OEPA District Office and Address

Northeast District Office
2110 E Aurora Road
Twinsburg, Ohio 44087

Date of the Asbestos Inspection	January 07, 2025
---------------------------------	------------------

Name and Address of the company conducting the asbestos inspection

EnviroScience Inc.
5070 Stow Road
Stow, Ohio 44224

Name, signature, and asbestos hazard evaluation number of the person writing the report

A handwritten signature in black ink that reads 'Amy Wakefield'.

Amy Wakefield, AHES
Asbestos Hazard Evaluation Specialist #ES543881

Project Background

EnviroScience, Inc. was contracted by the Ohio Department of Transportation to provide an asbestos survey of the CUY-17-14.14 (SFN: 1802461) bridge structure located on Granger Road over West Creek. The location coordinates of the structure are 41.414392, -81.647431.

The 125-foot-long three span, continuous concrete slab with cast-in-place reinforced concrete piles and deck will be totally replaced. Bridge inventory report information indicates the structure to have been originally built in 1956 with a major reconstruction done in 2006. Site location maps are included in Appendix A.

Bridge Plan Review

ES performed a limited review of available bridge construction plans that were compiled by the department and placed on ODOT's FTP site. Old bridge construction plans are reviewed for plan notes or other details pertaining to the use of materials that may contain asbestos such as wraps, insulations, utility conduits, joint fillers, coatings, sealants, fireproofing, and expansion joints. Based on our review of the 1955 plans, there was no evidence of suspect asbestos containing materials (ACMs). In the plans for the 2006 minor rehabilitation project, the General Notes Section states that an asbestos survey was performed by HZW in 2004. The survey did not identify any ACM. There were no plan sheets detailing the wingwall or expansion joint material.

In summary, based on our review of portions of the CUY-17-14.14 plans, no evidence of suspect asbestos containing materials was noted.

Asbestos Survey Summary

An asbestos survey of the subject bridge structure was conducted on 01/07/25 by Amy Wakefield, State of Ohio Certified Asbestos Hazard Evaluation Specialist #ES543881.

All accessible portions of the CUY-17-14.14 bridge were field investigated for the presence of suspected ACMs. A visual inspection of the concrete bridge slab, abutments, piers, and wingwalls, and metal railing were conducted. No utilities were observed attached to the bridge. The bridge components were generally observed to consist of steel and concrete. Samples collected while on site are summarized in the table below:

Table 1 – Sample Summary – CUY-17-14.14, Bridge SFN 1802461

Sample	Homogeneous Area	Category	Location of Sample	Positive for Asbestos?
CUY-EXP-1	Exp. Joint Fiber Board	Misc.	Wingwall NW corner	Yes
CUY-EXP-2	Exp. Joint Fiber Board	Misc.	Wingwall NE corner	Yes
CUY-EXP-3	Exp. Joint Fiber Board	Misc.	Wingwall SE corner	Yes
CUY-RP-1	Paint	Misc.	NW portion of railing	No
CUY-RP-2	Paint	Misc.	NE portion of railing	No
CUY-RP-3	Paint	Misc.	SW portion of railing	No
CUY-DP-1	Curing Sealer	Misc.	Northside of deck	No
CUY-DP-2	Curing Sealer	Misc.	Southside of deck	No

All bulk samples collected were submitted to Eurofins Asbestos Testing Laboratories of Mount Laurel, New Jersey, for analysis of asbestos content by polarized light microscopy (PLM) using the Environmental Protection Agency (EPA) Method 600/R-93/116. Appendix B includes a Eurofins laboratory Chain of Custody, sampling log, sample location map, and laboratory analysis report. A photo log is provided in Appendix C.

Conclusion and Recommendations

Lab analysis of bulk samples taken of the expansion joint material in the joint between the abutment wingwall and the deck slab indicates that the expansion joint material contains 10% chrysotile asbestos. The expansion joint material is the fiber particle board type and would be friable, if exposed and disturbed. Approximately 16 sq. ft. of expansion joint material is estimated to be present on the structure (Table 2). This is below the regulatory thresholds for abatement of 50 sq. ft. for friable material and 160 sq. ft. for non-friable material. However, OSHA still regulates the handling of friable ACMs less than 50 linear or 50 square feet under the Asbestos Construction Industry Standard (29 CFR 1926.1101). Therefore, renovation or demolition activities involving the disturbance of friable ACMs less than 50 linear or 50 square feet of ACMs must be performed in accordance with the requirements of 29 CFR 1926.1101.

Table 2 – ACM – CUY-17-14.14 Bridge SFN 1802461

Homogeneous Area	Category	Location of Sample	Positive Asbestos?	Quantity ACM (approximate)
Expansion Joint Material	Misc	Gap between wingwall and deck slab	Yes- 10% Chrysotile	16 SF

If suspect ACMs are revealed during demolition or renovation activities that were not identified during this survey it is recommended that work activities cease until a Certified Asbestos Hazard Evaluation Specialist can evaluate the new material(s). Any removal and subsequent disposal of the asbestos containing material during demolition operations must comply with the Ohio Administrative code, the occupational Safety and Health Administration (OSHA) regulations and the National Emission Standard for Hazardous Air Pollutants (NESHAP). Reference the Ohio Environmental Protection Agency adopted chapters 3745-20-03 & 3745-20-04 of the Ohio Administrative Code. This implements the NESHAP standards for asbestos and its removal.

Notification

An OEPA Notification of Demolition and Renovation form must be submitted ten (10) working days prior to work activities. Appendix D contains the OEPA form of which Section 1 - General Information, Subsections 1, 2, 3, 4, and 5; and Section 2 - Project Address Specific Information, Subsections A, B, and C have been completed. Once the Contractor has been selected for the project, the remaining sections of the form shall be completed (as applicable) and the notification form submitted with the proper remittance to the following address at least 10 working days prior to starting work:

Ohio EPA, DAPC Asbestos
P.O. Box 1049
Columbus, Ohio 43216-1049

The form may also be completed/submitted via on-line at <https://epa.ohio.gov/dapc/atu/asbestos>

Name, signature, and asbestos hazard evaluation number of each person who selected samples from the structure (use additional pages if needed)

Name

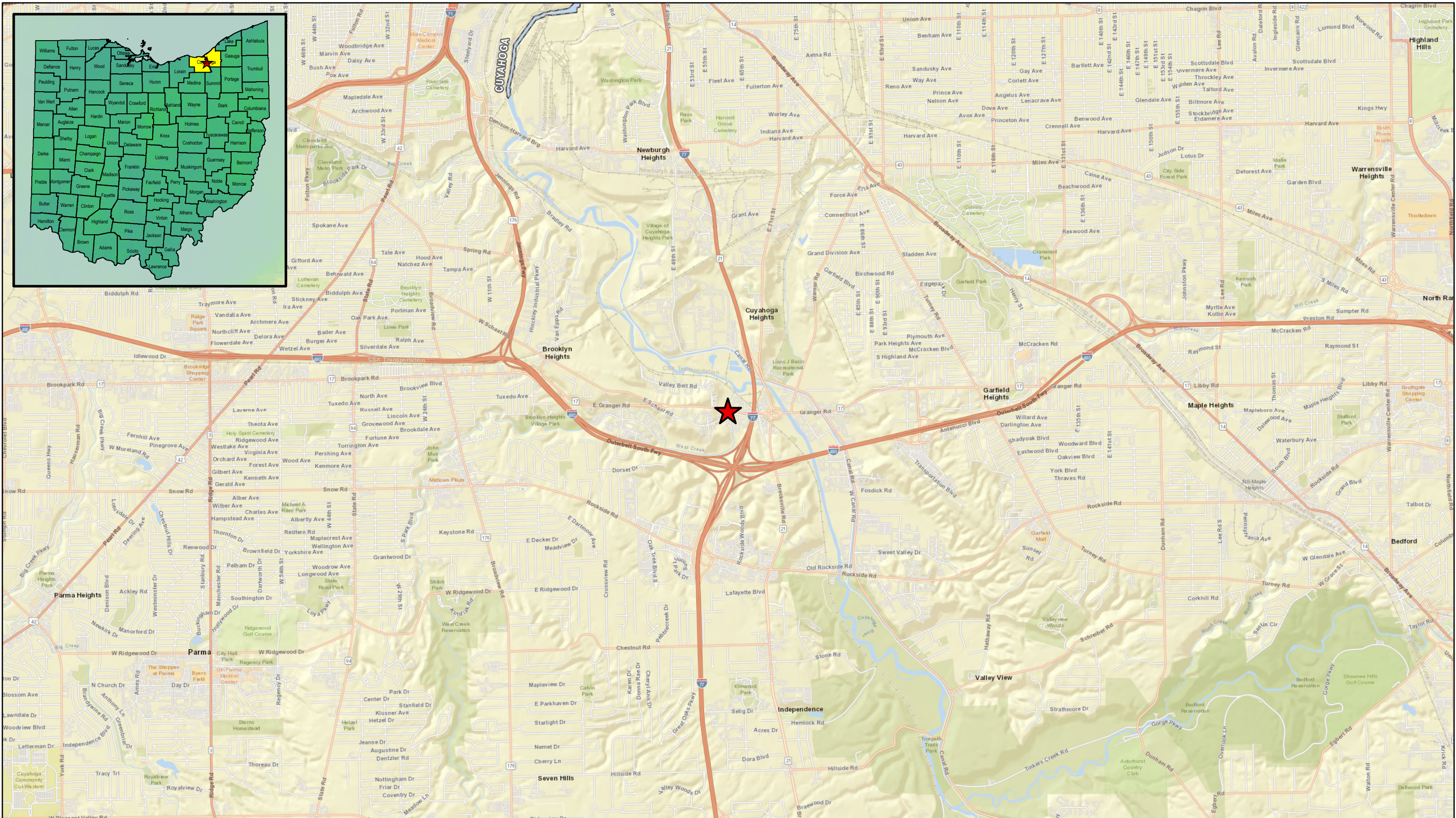
Signature

Asbestos Evaluation #

Amy Wakefield

Amy Wakefield

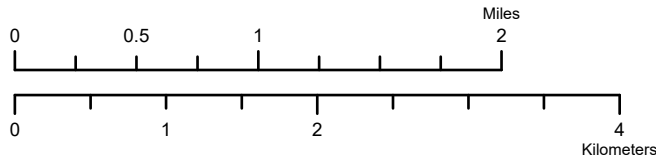
#ES543881



**Figure 1.
Vicinity Map**

Task Order No. 39097-4 Bridge
Asbestos Surveys:
CUY-17-14.14
Cuyahoga County, Ohio

 Project Location



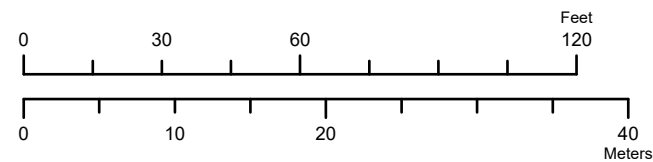
Date: 1/3/2025 Path: P:\10_Projects\O\DOT\470\NR\18208_D12_GES_FY2024-2025_Env_Srvcs_118688\Task Order 4 - LAK-90-11.51, CUY-17-14.14 Asbestos\Asbestos\CUY-17-14.14\GIS\IES_CUY17-14.14.aprx

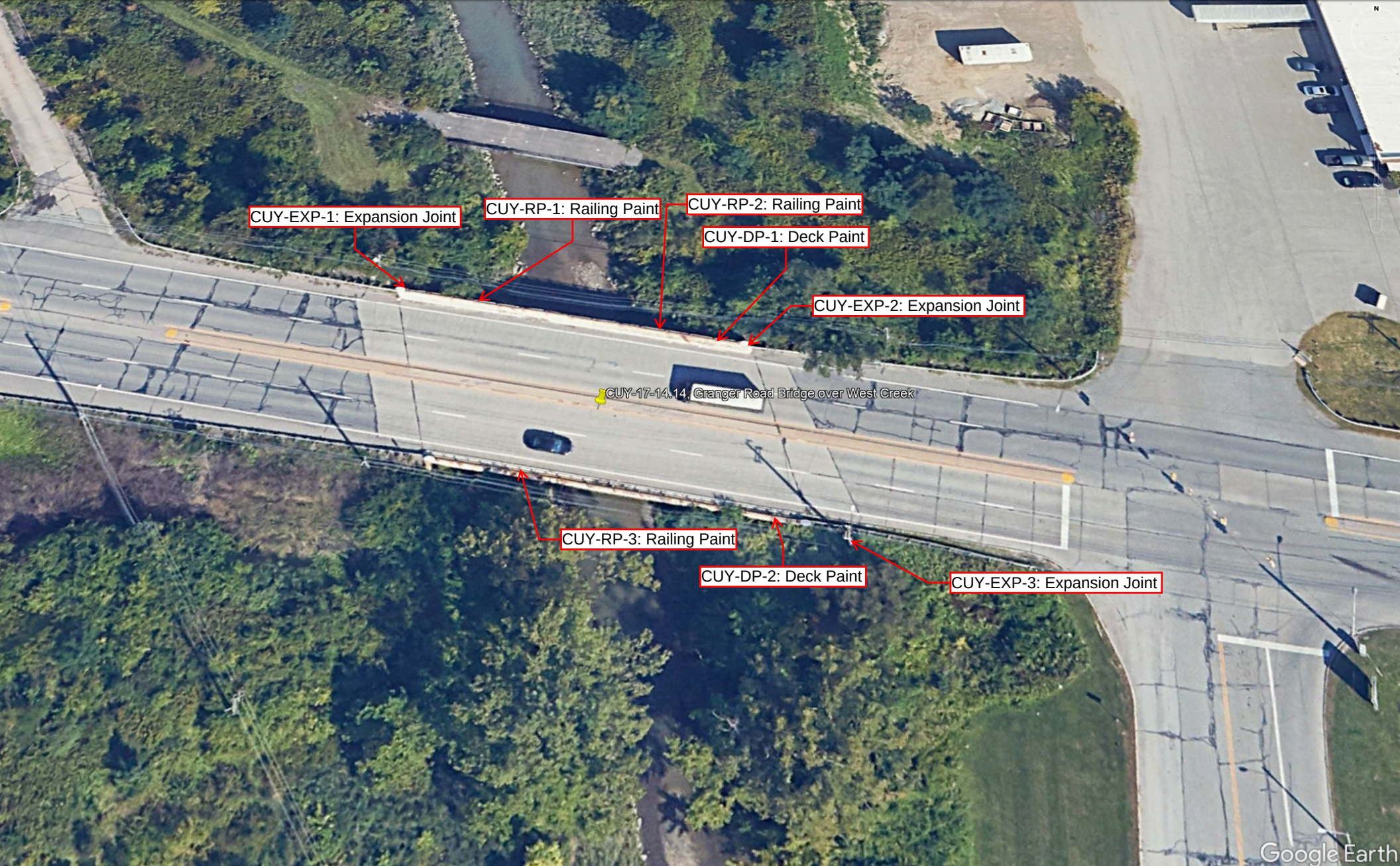


Figure 2.
Aerial Map of Site

Task Order No. 39097-4 Bridge
Asbestos Surveys:
CUY-17-14.14
Cuyahoga County, Ohio

- ★ Project Location
- Study Area





CUY-EXP-1: Expansion Joint

CUY-RP-1: Railing Point

CUY-RP-2: Railing Point

CUY-DP-1: Deck Paint

CUY-EXP-2: Expansion Joint

CUY-17-14.14, Granger Road Bridge over West Creek

CUY-RP-3: Railing Point

CUY-DP-2: Deck Paint

CUY-EXP-3: Expansion Joint

Report for:

Amy Wakefield
EnviroScience, Inc.
5070 Stow Road,
Stow, OH 44224

Regarding: Eurofins Built Environment Testing East, LLC
Project: PID 118688 Task 4 - CUY-17-14.14
EML ID: 3907390

Approved by:



Approved Signatory
Frank Ehrenfeld

Dates of Analysis:

Asbestos PLM (Layer %): 01-13-2025

Service SOPs: Asbestos PLM (Layer %) (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins Built Environment Testing East, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: EnviroScience, Inc.
C/O: Amy Wakefield
Re: PID 118688 Task 4 - CUY-17-14.14

Date of Receipt: 01-09-2025
Date of Report: 01-13-2025

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
CUY-EXP-1. Wing Wall Expansion Joint NW Corner 19371945-1	Layer 1 Black Expansion Joint Homogeneity:Good	10% Chrysotile	90% Non-Fibrous Material	
CUY-EXP-2. Wing Wall Expansion Joint NE Corner 19371946-1	Layer 1 Black Expansion Joint Homogeneity:Good	10% Chrysotile	90% Non-Fibrous Material	
CUY-EXP-3. Wing Wall Expansion Joint SE Corner 19371947-1	Layer 1 Black Expansion Joint Homogeneity:Good	10% Chrysotile	90% Non-Fibrous Material	
CUY-RP-1. Railing Paint NW Portion 19371948-1	Layer 1 Brown Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
CUY-RP-2. Railing Paint NE Portion 19371949-1	Layer 1 Brown Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
CUY-RP-3. Railing Paint SW Portion 19371950-1	Layer 1 Brown Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
CUY-DP-1. Deck Paint North Side 19371951-1	Layer 1 White Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
CUY-DP-2. Deck Paint South Side 19371952-1	Layer 1 White Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	

Comments:

Analyst(s): Maxamillian Roselli

The total percentage of sample components shown may be greater than 100% when some components are detected at <1%.

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers of that type were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: EnviroScience, Inc.
C/O: Amy Wakefield
Re: PID 118688 Task 4 - CUY-17-14.14

Date of Receipt: 01-09-2025
Date of Report: 01-13-2025

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Maxamillian Roselli

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



CEI

CHAIN OF CUSTODY

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY



003907390

CEI Lab Code

CEI Lab ID/Range

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #	Job Contact: Amy Wakefield
Company: EnviroScience Inc	Email / Tel: awakefield@enviroscienceinc.com
Address: 5070 Shaw Road	Project Name: CUY-17-14.14
Stow OH 44224	Project ID#: PID 118688 Task 4
Email: awakefield@enviroscienceinc.com	PO #: 18208.004
Tel: 440 225 1909 Fax:	STATE SAMPLES COLLECTED IN:

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV W POINT COUNT	EPA 600	☐	☐	☐	☐	☐	☐
PLM BULK	CARB 435	☐	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	☐	☐	☐	☐	☐	☐
TEM DUST WIRE	ASTM D8480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-03 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16	☐	☐	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	☐	☐	☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD	☐	☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

PLM: EPA 600 R-93/116, 1993

Enviro Results

☐ Accept Samples☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
<i>Amy Wakefield</i>	11/7/2025 1500		
			JAN - 7 2025

Samples will be disposed of 30 days after analysis

Page 1 of 1

Version: CCCC-01-18.1/2.LD

IATL - CV



003907390

CEI

Company: EnviroScience Inc	Job Contact: Amy Wakefield
Project Name: CUY-17-14.14	awakefield@enviroscienceinc.com
Project ID #: PID 118688 Task 4	Tel: 440 225 1909

Page 1 of 1
Version: CCOC,01,18,2/2,LD

Asbestos Survey CUY-17-14.14, SFN 1802461, Cuyahoga County, OH
Photographed January 7, 2025



PHOTO 1
View of bridge CUY-17-14.14,
facing east.



PHOTO 2
View of the metal railing.
Samples were collected for the
flaking paint and found to not
contain ACM.



PHOTO 3
View of the north side of the
structure. No utilities were
affixed to the structure.

*Asbestos Survey CUY-17-14.14, SFN 1802461, Cuyahoga County, OH
Photographed January 7, 2025*



PHOTO 4

View of where the wingwall and deck slab meet. Expansion joint was found and sampled. The material collected was a fiber pressed particle board type. Results indicate it is positive for asbestos.



PHOTO 5

View of the underside of the structure looking at the concrete piles, pier caps, and rock armored slope protection. No utilities were affixed to the structure.



PHOTO 6

View of the concrete abutment and bottom of deck slab beneath the structure. No expansion joint, gasketing materials or other suspected ACM was observed.

Asbestos Survey CUY-17-14.14, SFN 1802461, Cuyahoga County, OH
Photographed January 7, 2025



PHOTO 7

Close up view of where the railing and sidewalk meet. No expansion joint or gasketing materials were observed.



PHOTO 8

View of where steel guardrail is affixed to the bridge. No gasketing materials or other suspected ACM were observed.



PHOTO 9

Close up view of the white curing sealer located on the side of the bridge deck.

*Asbestos Survey CUY-17-14.14, SFN 1802461, Cuyahoga County, OH
Photographed January 7, 2025*



PHOTO 10
View of the top of the wingwall
where the expansion joint was
sampled. Sample results indicate
it was ACM.



PHOTO 11
View of the expansion joint
material where the wingwall and
deck slab meet. Samples
collected were ACM.



Notification of Demolition and Renovation/Abatement

Section 1: General Information

Division of Air Pollution Control

Work on projects cannot begin until 10 working days after a COMPLETE original notification form, **including payment**, is submitted to Ohio EPA. Instructions and a worksheet for fee calculation are available at epa.ohio.gov/asbestos. This form can be completed, and payment made, at ebiz.epa.ohio.gov. Questions? asbestos@epa.ohio.gov or (614) 466-0061.

Ohio EPA Use Only	Notification #:	Postmarked: / /	Received: / /	☐ Hand-Delivered
-------------------	-----------------	-----------------	---------------	---

1) Notification Information (Check all that apply)

☒ Original	☐ Revision # (count):	☐ Installation	☐ Emergency	☐ Annual	☐ Cancellation	Project County: Cuyahoga
--	--	---------------------------------------	------------------------------------	---------------------------------	---------------------------------------	--------------------------

2) Owner, Asbestos Abatement Contractor, Billing and Fire Department Information

Revised? ☐

Owner			
Name: Ohio Department of Transportation, District 12			Is this a company? ☐ Yes ☒ No
Address: 5500 Transportation Boulevard		Contact Person: Tom Sorge	
City: Garfield Heights	State: OH	Zip: 44125 -	
Email: Tom.Sorge@dot.state.oh.us	Phone: (216) 584 - 2086	Fax: () -	
Asbestos Abatement Contractor (if applicable)			
Name:		License #: AC	Expiration Date: / /
Address:		Contact Person:	
City:	State:	Zip: -	
Email:	Phone: () -	Fax: () -	
Billing Contact			
Is this contact associated with the ☐ Owner, ☐ Asbestos Abatement Contractor, or ☐ Demolition Contractor (if not installation)?			
Address:		Contact Person:	
City:	State:	Zip: -	
Email:	Phone: () -	Fax: () -	
Fire Department (if applicable)			
Name:			
Address:		Contact Person:	
City:	State:	Zip: -	
Email:	Phone: () -	Fax: () -	

3) Ohio Asbestos Hazard Evaluation Specialist and Evaluation Procedure

Revised? ☐

Evaluation Specialist: Amy Wakefield	Certification #: ES 543881	Expiration Date: 05 / 26 / 2025
Procedure, including analytical methods, employed to detect the presence of and to estimate the quantity of regulated asbestos-containing material (RACM) and Category I and Category II non-friable asbestos-containing material: ☒ PLM ☐ Point Count ☐ TEM ☐ Other Method (Explain Below):		
Bulk Sampling w/point count of samples that are less than 10% asbestos containing		

4) Procedures to be followed should unexpected RACM be discovered (check all that apply)

Revised? ☐

☒ Stop work and keep wet	☐ Evacuate area	☒ Demarcate area	☐ Contact licensed abatement contractor
☐ Contact district office/local air authority			
☒ Other (Explain): Notify ODOT Project Engineer and Project Superintendent			

5) Planned Demolition (check all that apply)

Revised? ☐

Describe demolition work to be performed and method(s) to be employed, including demolition techniques to be used:					
☐ Implosion	☐ Fire Training	☐ Wet Methods	☐ Manual Demolition	☒ Mechanical Demolition	☐ Other (Explain):
Existing structure will be repaired by industry standard means and methods					

Mail completed form and payment to:
Ohio EPA, DAPC – Asbestos
P.O. Box 1049, Columbus, OH 43216-1049

Notification of Demolition and Renovation/Abatement

Section 1: General Information

Continued

Description of affected facility components (include attachment if necessary): Expansion joint material of the fiber particle board type found in the gap between the wingwalls and deck slab on all four corners of the bridge structure.

(Revised 02/18)

Page 1 of 3

6) Asbestos Description and Engineering Controls (if asbestos is being abated)

Revised? ☐

For the material listed in each project, describe the type(s) of ACM to be abated, engineering controls and work practices to be used to minimize emissions and ensure proper waste handling:

Type of ACM to be abated:	☐ Surfacing	☐ Mechanical	☐ Other		
Engineering Controls:	☐ Wet Methods	☐ Glove Bag	☐ NPE	☐ AFD	☐ Other:
Work Practices:	☐ Intact Removal	☐ Manual	☐ Mechanical	☐ Other:	

7) Asbestos Waste Transporter (if applicable)

Revised? ☐

Transporter #1 Name:		
Address:		Contact Person:
City:	State:	Zip: -
Email:	Phone: () -	Fax: () -
Transporter #2 Name (if applicable):		
Address:		Contact Person:
City:	State:	Zip: -
Email:	Phone: () -	Fax: () -

8) Asbestos Waste Disposal Site (if applicable)

Revised? ☐

Name:		
Address:		Contact Person:
City:	State:	Zip: -
Email:	Phone: () -	Fax: () -

9) Emergency Demolition (complete if you checked "Emergency" above and "Demolition" for any project)

Revised? ☐

A copy of the issued order, including the following information, **must be attached** to this notification.

Government Official Issuing Order:	Title:
Agency:	Authority of Order (Citation of Code):
Date of Order: / /	Demolition Date: / /

10) Emergency Renovation/Abatement (complete if you checked "Emergency" above and "Renovation/Abatement" for any project)

Revised? ☐

Date of Emergency: / /	Time of Emergency: : ☐ a.m. ☐ p.m.
Description of Sudden, Unexpected Event:	
Explanation of how the event caused unsafe conditions or equipment damage:	

11) Attestation

Revised? ☐

In accordance with Ohio Administrative Code rule 3745-20-03(A)(4)(p), I certify that at least one person trained as required by paragraph (B) of rule 3745-20-04 of the Administrative Code will supervise the stripping and removal described by this notification. I acknowledge that the submission of false or misleading statements is prohibited by law and I certify that facts contained in this notification are true, accurate, and complete.

Signature:	Date: / /
Name:	Title:
Organization:	

Notification of Demolition and Renovation/Abatement

Section 2: Project Address Specific Information

Division of Air Pollution Control

Please complete Section 2 for the address included with this notification. If the project is an "Installation" per OAC 3745-20, complete a separate Section 2 page for each address associated with this notification.

Ohio EPA Use Only Project ID #: _____

A. Facility Description

Revised? ☐

Building Name (if applicable): CUY-17-14.14		Site Location (specific): Granger Road over West Creek	
Address: SFN: 1802461 Coordinates: 41.414392, -81.647431			
City: Independence	State: OH	Zip: 44131 -	
Building Size (square feet):	No. of Floors:	Age: 69	
Present Use: Highway Bridge		Prior Use: Highway Bridge	

B. Type of Operation (check all that apply)

Revised? ☐

☒ Demolition	☐ Renovation/Abatement – Type: ☐ Removal ☐ Repair ☐ Encapsulation ☐ Enclosure
--	--

C. Asbestos Present (check one)

Revised? ☐

☒ Yes	☐ No	☐ No, previously abated	Year Abated: _____
---	-----------------------------	--	--------------------

D. Approximate Amount of Asbestos-Containing Materials (complete table below and Section 1 #6 if asbestos is present)

Revised? ☐

	Material to be Removed			Material NOT to be Removed	
	RACM	Non-friable Asbestos-Containing Material		Non-friable Asbestos-Containing Material	
		Category I	Category II	Category I	Category II
Pipes (linear feet)					
Surface area on other facility components (ft ²)					16
Volume if length or area cannot be measured (ft ³)					

E. Asbestos Abatement Schedule and Abatement Specialist (original notification is required 10 working days prior to the start of work)

Revised? ☐

Setup Date: / /		Abatement Date: / /		Complete Date: / /			
(Shift 1) Time start/end on site	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Abatement Specialist Name:			Certification #: AS			Expiration Date: / /	
(Shift 1) Time start/end on site	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Abatement Specialist Name:			Certification #: AS			Expiration Date: / /	

F. Demolition Contractor (if applicable)

Revised? ☐

Name:		
Address:		Contact Person:
City:	State:	Zip: -
Email:	Phone: () -	Fax: () -

G. Demolition Schedule (original notification is required 10 working days prior to the start of work)

Revised? ☐

Start Date: / /	Complete Date: / /
-----------------	--------------------

H. Project Hold

Revised? ☐

Hold Begin Date: / /	Work Resume Date: / /
----------------------	-----------------------