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# Asbestos and Lead Paint Demolition Survey Report

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PREPARED FOR:

**Ohio Department of Transportation  
District 6**

FOR THE BRIDGE:

**MRW-288-0.50**

**Bridge SFN: 5902827**

**PID: 123844**

**June 10, 2025**

Submitted by

**TRANSYSTEMS CORPORATION**

**TRANSYSTEMS**

400 W Nationwide Boulevard, Suite 225  
Columbus, Ohio 43215  
Tel.: 614.433.7800  
Fax: 614.846.2602

## EXECUTIVE SUMMARY

On April 22, 2025, TranSystems' accredited Ohio Asbestos Hazard Evaluation Specialist, Jessica L. Deeds (Certification #ES35919, expires 8/7/2025) conducted an asbestos and lead paint inspection for the overhead bridge structure (SFN: 5902827) located 0.56 miles east of State Route 61 on State Route 288 in Iberia, Morrow County, Ohio on behalf of Woolpert Engineering. The purpose of the survey was to determine the presence, amount, location and condition of friable and non-friable asbestos-containing building materials (ACBM) and lead paint. During the survey, all accessible areas of the structure were inspected for suspect ACBM and lead paint.

The bridge 0.56 miles east of State Route 61 carries State Route 288 over a waterway in Iberia, Morrow County, Ohio. The SFN number is 5902827 and facilitates 2-way traffic on State Route 288 in the Ohio Department's District 6. The structure was constructed in 1940 and was reconstructed on 10/15/1998. The structure is constructed of steel and concrete and has 1 main span, and 2 support spans. The overall length of the structure is 13 feet and the clearance under the bridge is 38 feet in total. The total deck area is 416. Sq feet and the bridge has no median. The bridge's type is concrete cast-in-place, and the average daily traffic count was 2,532 as of 2015.

### Asbestos Sampling

Laboratory analysis indicated that all the samples collected of suspect material were not asbestos containing.

### Lead Paint Sampling

Lead paint sampling was conducted for 5 areas of painted steel surfaces visually encountered during the asbestos inspection. All paint samples had lead paint detected.

MRW-288-00.50 Lead Paint Sampling			
Sample ID	Result (mg/cm <sup>2</sup> )	Color	Lead paint
MRW-288-1	5.10	Mint green/orange	Yes
MRW-288-2	5.10	Mint green/orange	Yes
MRW-288-3	2.82	Mint green/orange	Yes
MRW-288-4	4.58	Mint green/orange	Yes
MRW-288-5	2.95	Mint green/orange	Yes

No further investigation is warranted. In the event additional suspect ACBM is discovered after demolition activities have begun, the contractor should contact a certified asbestos hazard evaluation specialist to conduct bulk sampling of the suspect material and wait for analytical results prior to continuing demolition activities. A Notification of Demolition form should be completed and submitted to the Ohio Environmental Protection Agency at least ten working days prior to demolition activities. A Notification of Demolition form has been partially completed for the structure, and is included in Appendix E.

## **1.0 INTRODUCTION**

TranSystems Corporation conducted an asbestos and lead paint inspection for the overhead bridge structure (SFN: 5902827) located 0.56 miles east of State Route 61 on State Route 288 in Iberia, Morrow County, Ohio on behalf of Woolpert Engineering. The purpose of the survey was to determine the presence, amount, location and condition of friable and non-friable ACBM and lead paint. During the survey, all accessible areas of the structure were inspected for suspect ACBM and lead paint. A site vicinity map is presented in Appendix A indicating the location of the property.

### **1.1 Limitations of Survey**

This Inspection/Sampling Report meets the requirements of Subpart M of the National Emissions Standard for Hazardous Pollutants (NESHAP).

Please note that no asbestos or lead survey can wholly eliminate uncertainty regarding the potential presence of asbestos within a structure. TranSystems has attempted to reduce those uncertainties using standard sampling and analytical procedures. The findings of the report, based on those procedures, do not guarantee that there is no other asbestos or lead paint within the inspected structures.

## **2.0 SAMPLING AND ANALYSIS METHODOLOGY**

### **2.1 Sampling Procedures**

On April 22, 2025, TranSystems' accredited Ohio Asbestos Hazard Evaluation Specialist, Jessica L. Deeds (Certification #ES35919, expires 8/7/2025) conducted an asbestos and lead paint inspection for the overhead bridge structure (SFN: 5902827) located 0.56 miles east of State Route 61 on State Route 288 in Iberia, Morrow County, Ohio on behalf of Woolpert Engineering. The purpose of the survey was to determine the percent of lead in the paint and the presence, amount, location and condition of friable and non-friable asbestos-containing building materials. During the survey, all accessible areas of the structure were inspected for suspect ACBM and paint.

Materials visually determined to be suspect were sampled according to the sampling protocol. The following is a summary of the materials noted:

#### **Thermal System Insulation**

No thermal system insulation was observed within the structure.

#### **Surfacing Materials**

No surfacing materials were observed within the structure.

#### **Miscellaneous Materials**

Samples included the following: concrete from both sides of the structure as well as the deck. Tar from

the bridge deck as well as tar from the guard rail posts at the bridge deck.

Sampling was conducted in accordance with OSHA 29 CFR 1910.134, 1910.1001, 1926.58 and AHERA Protocols, as follows:

- A. For each homogeneous area, a minimum of two bulk samples were randomly collected.
- B. During sample collection, the following protocols were followed:
  - a. All non-essential personnel were restricted from the area where the sampling was performed.
  - b. Each sample was misted prior to sampling.
  - c. Each sample was placed in a clear plastic container, which was wet, wiped, sealed and labeled.
  - d. Each sample was identified with an individual sample number using a permanent marker on the sample container.

The location of each sample, with its individual sample number, was recorded on the sample log (Appendix B).

#### **Lead Paint Sampling**

Lead paint sampling was conducted for 5 areas of painted steel surfaces visually encountered during the asbestos inspection. All paint samples had lead paint detected.

<b>MRW-288-00.50 Lead Paint Sampling</b>			
<b>Sample ID</b>	<b>Result (mg/cm<sup>2</sup>)</b>	<b>Color</b>	<b>Lead paint</b>
MRW-288-1	5.10	Mint green/orange	Yes
MRW-288-2	5.10	Mint green/orange	Yes
MRW-288-3	2.82	Mint green/orange	Yes
MRW-288-4	4.58	Mint green/orange	Yes
MRW-288-5	2.95	Mint green/orange	Yes

Lead-based paint was assessed using a handheld X-ray fluorescence (XRF) analyzer in accordance with Ohio Administrative Code 3701-32-07 and HUD Guidelines. The XRF device was calibrated prior to use, and readings were taken directly on painted surfaces of the bridge structure, including beams, railings, and joints. Each reading was recorded in mg/cm<sup>2</sup> to determine the presence of lead-based paint. This non-destructive method allows for rapid, on-site analysis and supports compliance with Ohio EPA and ODH regulations 1 2.

#### **C. CHAIN-OF-CUSTODY**

A chain-of-custody record accompanied all samples collected. The individually sealed and labeled samples were placed in 1-gallon zip-lock bags, which were then sealed prior to leaving the site. The double-bagged samples were then transported to the laboratory accompanied by a completed chain-

of-custody record. A total of 9 bulk samples of suspect ACBM were collected. The samples were transported to SanAir Technologies Laboratory under a chain-of-custody. The chain-of-custody can be found in Appendix C.

## **2.2 Laboratory Analysis**

All samples were relinquished to SanAir Technologies Laboratory, NVLAP accredited (600227-0) laboratory, accompanied with a chain-of-custody record on April 22, 2025. All samples were analyzed by Polarized Light Microscopy (PLM) according to EPA/600/R-93/116 & EPA/600/M4-82/020 methods. The laboratory separated and analyzed the sample layers as necessary. Laboratory analytical results are presented in Appendix D.

### **3.0 CONCLUSIONS AND RECOMMENDATIONS**

#### **Conclusions**

##### Asbestos Sampling

Laboratory analysis indicated that all the samples collected of suspect material were not asbestos containing.

##### Lead Sampling

XRF results indicated that all paint samples were positive for lead

#### **Recommendations**

##### Asbestos

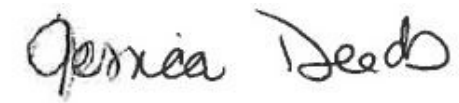
No further investigation is warranted. In the event additional suspect ACM is discovered after demolition activities have begun, the contractor should contact a certified asbestos hazard evaluation specialist to conduct bulk sampling of the suspect material and wait for analytical results prior to continuing demolition activities. A Notification of Demolition form should be completed and submitted to the Ohio Environmental Protection Agency at least 10 working days prior to demolition activities. A Notification of Demolition form has been partially completed for the structure, and is included in Appendix E.

##### Lead

No further investigation is warranted. Plan notes should be put into the final construction plans to notify the contractor of the lead paint and proper handling and or disposal if paint chips or dust are generated during construction

#### **4.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS**

This section presents the signature of the Asbestos Hazard Evaluation Specialist responsible for the preparation of this survey.

A handwritten signature in black ink that reads "Jessica Deeds". The signature is written in a cursive, flowing style.

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Jessica Deeds  
Asbestos Hazard Evaluation Specialist  
Certification # ES35919

## APPENDICES



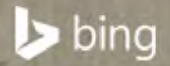
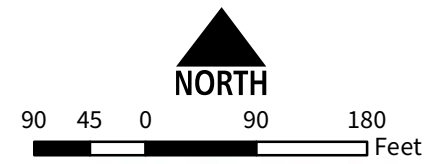
**APPENDIX A-**  
**SITE PLAN, PHOTOGRAPH**  
**LOG AND CREDENTIALS**



MRW-288-00.50  
(PID 110058)  
**Aerial**

**LEGEND:**

 Project Area



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© 2025 TomTom







Photo 1:

Eastbound view of the structure, State Route 288



Photo 2:

Eastbound view of the structure, State Route 288

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 3:

Eastbound view of the structure, State Route 288



Photo 4:

View from the structure, State Route 288

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 5:

Westbound view of the structure, State Route 288



Photo 6:

Eastbound view of the structure underside and spans

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 7:  
Underside and spans  
of the structure



Photo 8:  
Underside view of the  
structure beams

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025



Photo 9:

Underside view of the structure beams



Photo 10:

View of the waterway underneath the structure

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 11:

Underside view of the structure beams



Photo 12:

Tar from the structure deck

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

# PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 13:  
Concrete from the  
structure



Photo 14:  
Tar from the guard  
rails of the structure

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025





Photo 15:  
View of beams from  
the underside of the  
structure



Photo 16:  
Rocker plate pads

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

#### PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025



Photo 17:

View of beams from  
the underside of the  
structure



Photo 18:

View of beams from  
the underside of the  
structure

MRW-288-00.50  
Asbestos Report  
Iberia, Marrow, Ohio

## PHOTO DOCUMENTATION

**TRANSYSTEMS**

Photographer:  
Jessica Deeds

Date of Photograph:  
April 22, 2025

Project Number:  
P#403250025



nor  
ernor  
ctor

State of Ohio  
Environmental Protection Agency  
Asbestos Program

Asbestos Hazard Evaluation Specialist

Jessica  
Deeds



TranSystems  
400 W Nationwide Boulevard Suite 225  
Columbus OH 43215



Certification Number    Expiration Date

ES35919

8/7/25

DOB: 3/11/89

Card not Valid  
if Altered

APPENDIX B-

SAMPLE LOG

**ASBESTOS BULK INSPECTION LOG MRW-288-00.50**

Client:	Woolpert Engineering	Date:	4/22/2025
Project:	MRW-288-00.50	Collector:	J. Deeds
Address:	4176 State Route 288, Galion, OH 44833	Job #:	403250035
City, State:	Iberia, Morrow County, Ohio	Lab #:	25026833

HA	FIELD ID	SAMPLE LOCATION	SAMPLE DESCRIPTION	FR	COND	AMOUNT	RESULTS
1	1-1	Tar from Bridge Deck	Tar	No	Fair	472.37 Ln Ft	Negative
	1-2	Tar from Bridge Deck		No	Fair		
	1-3	Tar from Bridge Deck		No	Fair		
2	2-1	Concrete	Concrete	No	Fair	46387.12 Sq Ft	Negative
	2-2	Concrete		No	Fair		
	2-3	Concrete		No	Fair		
3	3-1	Tar from Guard Rail Posts Bridge Deck	Tar	Yes	Fair	472.37 Ln Ft	Negative
	3-2	Tar from Guard Rail Posts Bridge Deck		Yes	Fair		
	3-3	Tar from Guard Rail Posts Bridge Deck		Yes	Fair		

**APPENDIX C-**  
**CHAIN OF CUSTODY**





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Relinquished by	Date	Time	Received by	Date	Time

Page \_\_\_\_ of \_\_\_\_

## APPENDIX D-

## ANALYTICAL RESULTS



**The Identification Specialists**

Analysis Report  
prepared for  
TranSystems Corporation

**Report Date: 4/29/2025**

**Project Name: MRW-288-00.50**

**SanAir ID#: 25026833**



NVLAP LAB CODE 600227-0

11709 Chesterdale Road, Cincinnati, Ohio 45246  
888.895.1177 | 513.438.6066 | [LabReports@SanAir.com](mailto:LabReports@SanAir.com) | [SanAir.com](http://SanAir.com)



SanAir ID Number

25026833

FINAL REPORT

4/29/2025 5:07:23 PM

**Name:** TranSystems Corporation  
**Address:** 400 W Nationwide Blvd  
225  
Columbus, OH 43215  
**Phone:** 614-433-7800

**Project Number:**  
**P.O. Number:**  
**Project Name:** MRW-288-00.50  
**Collected Date:** 4/22/2025  
**Received Date:** 4/24/2025 9:30:00 AM

Dear J. Deeds,

We at SanAir would like to thank you for the work you recently submitted. The 9 sample(s) were received on Thursday, April 24, 2025 via UPS. The final report(s) is enclosed for the following sample(s): HA-1-1, HA-1-2, HA-1-3, HA-2-1, HA-2-2, HA-2-3, HA-3-1, HA-3-2, HA-3-3.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

A handwritten signature in black ink that reads "Maureen Y. Haley". The signature is written in a cursive, flowing style.

Maureen Y. Haley  
Asbestos Laboratory Manager  
SanAir Technologies Laboratory

**Final Report Includes:**

- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

**Sample conditions:**

- 9 samples in Good condition.



SanAir ID Number

25026833

FINAL REPORT

4/29/2025 5:07:23 PM

**Name:** TranSystems Corporation  
**Address:** 400 W Nationwide Blvd  
225  
Columbus, OH 43215  
**Phone:** 614-433-7800

**Project Number:**  
**P.O. Number:**  
**Project Name:** MRW-288-00.50  
**Collected Date:** 4/22/2025  
**Received Date:** 4/24/2025 9:30:00 AM

Analyst: Poeppelman, Dustin

**Asbestos Bulk PLM EPA 600/R-93/116**

SanAir ID / Description	Stereoscopic	Components		Asbestos Fibers
	Appearance	% Fibrous	% Non-fibrous	
HA-1-1 / 25026833-001 Tar From Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected
HA-1-2 / 25026833-002 Tar From Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected
HA-1-3 / 25026833-003 Tar From Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected
HA-2-1 / 25026833-004 Concrete	Grey Non-Fibrous Homogeneous		100% Other	None Detected
HA-2-2 / 25026833-005 Concrete	Grey Non-Fibrous Homogeneous		100% Other	None Detected
HA-2-3 / 25026833-006 Concrete	Grey Non-Fibrous Homogeneous		100% Other	None Detected
HA-3-1 / 25026833-007 Tar From Guard Rail Posts Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected
HA-3-2 / 25026833-008 Tar From Guard Rail Posts Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected
HA-3-3 / 25026833-009 Tar From Guard Rail Posts Bridge Deck	Black Non-Fibrous Homogeneous		100% Other	None Detected

Analyst:

Approved Signatory:

Analysis Date: 4/28/2025

Date: 4/29/2025

### **Disclaimer and Additional Information**

This report is the sole property of the client named on the SanAir Technologies Laboratory, Inc. (SanAir) chain-of-custody (COC). Results in the report are confidential information intended only for the use by the client named on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission to maintain client confidentiality. The final report cannot be reproduced, except in full, without written authorization from SanAir to assure that parts of the report are not taken out of context. This report and any information contained within shall not be edited, altered, or modified in any way by any persons or agencies receiving, viewing, distributing, or otherwise possessing a copy of this final report. The laboratory reserves the right to perform amendments to any finalized report, of which shall supersede and make obsolete any previous editions. Such changes, modifications, additions, or deletions shall be effective immediately upon notice thereof, which may be given by means including, but not limited to, posting on the SanAir client portal website, electronic or conventional mail, or by any other means. The information provided in this report applies only to the samples submitted in the condition they were received at the laboratory and is relevant only for the date, time, and location of sampling. Samples were received in good condition unless otherwise noted on the report. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client on the COC, which includes the project name, project number, P.O. number, sample collection dates, special instructions, samples collected by, sample numbers, sample identifications/location, sample type, selected analysis type, and total area or volume that may affect the validity of the results. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample and information provided by the client. SanAir assumes no responsibility or liability for the manner in which results are used or interpreted. This report does not constitute and shall not be used to claim product, process, system, or person certification, approval, or endorsement by NVLAP, NIST, NELAC, AIHA LAP, LLC or any other agency of the U.S. government; all or some tests contained in this report may not be accredited by every local, state, and federal regulatory agency. Refer to the SanAir website at [www.sanair.com](http://www.sanair.com) for copies of current certificates and scopes of various accreditations, certifications, and licenses or contact the laboratory at [iaq@sanair.com](mailto:iaq@sanair.com) for inquiries regarding the status or scope of an accreditation or certification.

Fibers smaller than 5-microns cannot be seen with this method due to scope limitations. Polarized- light microscopy is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. Samples are held for a period of 60 days.

#### Asbestos Accreditations, Certifications, and Licenses

National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 600227-0

State of Connecticut Department of Public Health Registration Number: PH-0817

State of Rhode Island Department of Health, Certification Number: PLM00144, TEM00144

State of West Virginia Bureau for Public Health, Analytical Laboratory Number: LT000637

Texas Department of State Health Services License Number: 300510



1551 Oakbridge Dr. STE B  
Powhatan, VA 23139  
804.897.1177 / 888.895.1177  
Fax 804.897.0070  
sanair.com

**Asbestos**  
**Chain of Custody**  
Form 140, Rev 1, 1/20/2017

SanAir ID Number

25026833

Company: <b>TranSystems Corporation</b>		Project #:	Collect by: <b>J. Deeds</b>
Address: <b>400 W Nationwide Blvd</b>		Project Name: <b>MRW-288-00.50</b>	Phone #: <b>614-433-7800</b>
City, St., Zip: <b>Columbus, OH 43215</b>		Date Collected: <b>4/22/2025</b>	Fax #: <b>614-583-3163</b>
State of Collection: <b>OH</b>	Account#: <b>3782</b>	P.O. Number:	Email: <b>jdeeds@transystems.com</b>

Bulk		Air		Soil	
ABB	PLM EPA 600/R-93/116	ABA	PCM NIOSH 7400	ABSE	PLM EPA 600/R-93/116 (Qual.)
	Positive Stop <input type="checkbox"/>	ABA-2	OSHA w/ TWA*	<b>Vermiculite &amp; Soil</b>	
ABEPA	PLM EPA 400 Point Count	ABTEM	TEM AHERA	ABSP	PLM CARB 435 (LOD <1%)
ABB1K	PLM EPA 1000 Point Count	ABATN	TEM NIOSH 7402	ABSP1	PLM CARB 435 (LOD 0.25%)
ABBEN	PLM EPA NOB**	ABT2	TEM Level II	ABSP2	PLM CARB 435 (LOD 0.1%)
ABBCH	TEM Chatfield**	Other:		<b>Dust</b>	
ABBTM	TEM EPA NOB**	<b>New York ELAP</b>		ABWA	TEM Wipe ASTM D-6480
ABQ	PLM Qualitative	PLM NY	PLM EPA 600/M4-82-020	ABDMV	TEM Microvac ASTM D-5755
		ABEPA2	NY ELAP 198.1	<b>Matrix</b>	
		ABENY	NY ELAP 198.6 PLM NOB	<b>Other</b>	
		ABBNY	NY ELAP 198.4 TEM NOB		

\*\* Available on 24-hr. to 5-day TAT

Water	
ABHE	EPA 100.2

Turn Around Times	3 HR (4 HR TEM) <input type="checkbox"/>	6 HR (8HR TEM) <input type="checkbox"/>	12 HR <input type="checkbox"/>	24 HR <input type="checkbox"/>
	<input type="checkbox"/> 2 Days	<input checked="" type="checkbox"/> 3 Days	<input type="checkbox"/> 4 Days	<input type="checkbox"/> 5 Days

Special Instructions					
Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start - Stop Time*
HA-1-1	Tar from Bridge Deck		4/22/25		
HA-1-2	Tar from Bridge Deck		4/22/25		
HA-1-3	Tar from Bridge Deck		4/22/25		
HA-2-1	Concrete		4/22/25		
HA-2-2	Concrete		4/22/25		
HA-2-3	Concrete		4/22/25		
HA-3-1	Tar from Guard Rail Posts Bridge Deck		4/22/25		
HA-3-2	Tar from Guard Rail Posts Bridge Deck		4/22/25		
HA-3-3	Tar from Guard Rail Posts Bridge Deck		4/22/25		

Relinquished by	Date	Time	Received by	Date	Time
Jessica L. Deeds	4/23/2025	11:30 am	<i>[Signature]</i>	APR 24 2025	9:30am

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or holiday work must be scheduled ahead of time and is charged for rush turnaround time. SanAir covers Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 1 of 2

**APPENDIX E-**  
**OEPA NOTIFICATION OF DEMOLITION FORM**





# 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](http://epa.ohio.gov/asbestos). This form can be completed, and payment made, at [ebiz.epa.ohio.gov](http://ebiz.epa.ohio.gov). Questions? [asbestos@epa.ohio.gov](mailto:asbestos@epa.ohio.gov) or (614) 466-0061.

Ohio EPA Use Only	Notification #:	Postmarked: / /	Received: / /	<input type="checkbox"/> Hand-Delivered
-------------------	-----------------	-----------------	---------------	---

### 1) Notification Information (Check all that apply)

<input checked="" type="checkbox"/> Original	<input type="checkbox"/> Revision # (count):	<input type="checkbox"/> Installation	<input type="checkbox"/> Emergency	<input type="checkbox"/> Annual	<input type="checkbox"/> Cancellation	Project County:
<input type="checkbox"/> NESHAP Residential Exemption						

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

Revised? ☐

Owner		
Name: Ohio Department of Transportation District 6		Is this a company? <input type="checkbox"/> Yes <input type="checkbox"/> No
Address: 400 E. William Street		Contact Person:
City: Delaware	State: OH	Zip: 43015 -
Email:	Phone: ( ) -	Fax: ( ) -
Asbestos Abatement Contractor (if applicable)		
Name:		License #: AC
Address:		Expiration Date: / /
City:		Contact Person:
State:	Zip: -	
Email:	Phone: ( ) -	Fax: ( ) -
Billing Contact (Entity paying for original notification)		
Is this contact associated with the <input type="checkbox"/> Owner, <input type="checkbox"/> Asbestos Abatement Contractor, or <input type="checkbox"/> 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: Jessica Deeds	Certification #: ES 35919	Expiration Date: 8 / 7 / 25
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: <input checked="" type="checkbox"/> PLM <input type="checkbox"/> Point Count <input type="checkbox"/> TEM <input type="checkbox"/> Other Method (Explain Below):		

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

Revised? ☐

<input checked="" type="checkbox"/> Stop work and keep wet	<input type="checkbox"/> Evacuate area	<input type="checkbox"/> Demarcate area	<input type="checkbox"/> Contact licensed abatement contractor
<input type="checkbox"/> Contact district office/local air authority			
<input type="checkbox"/> Other (Explain):			

### 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:	
<input type="checkbox"/> Implosion <input type="checkbox"/> Fire Training <input type="checkbox"/> Wet Methods <input type="checkbox"/> Manual Demolition <input checked="" type="checkbox"/> Mechanical Demolition <input type="checkbox"/> Other (Explain):	
Description of affected facility components (include attachment if necessary): concrete and steel repair	

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

### 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:	<input type="checkbox"/> Surfacing	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Other		
Engineering Controls:	<input type="checkbox"/> Wet Methods	<input type="checkbox"/> Glove Bag	<input type="checkbox"/> NPE	<input type="checkbox"/> AFD	<input type="checkbox"/> Other:
Work Practices:	<input type="checkbox"/> Intact Removal	<input type="checkbox"/> Manual	<input type="checkbox"/> Mechanical	<input type="checkbox"/> 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: : <input type="checkbox"/> a.m. <input type="checkbox"/> 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): MRW-288-0.50; SFN:5902827		Site Location (specific): SR288 bridge	
Address:			
City: Iberia	State: OH	Zip: 43302	
Building Size (square feet): 3,100	No. of Floors:	Age: 85 years	
Present Use: Highway Bridge	Prior Use: Highway Bridge		

### B. Type of Operation (check all that apply)

Revised? ☐

<input type="checkbox"/> Demolition	<input type="checkbox"/> Renovation/Abatement – Type: <input type="checkbox"/> Removal <input checked="" type="checkbox"/> Repair <input type="checkbox"/> Encapsulation <input type="checkbox"/> Enclosure
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### C. Asbestos Present (check one)

Revised? ☐

<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> No, previously abated	Year Abated:
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### 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 (ft²)					
Volume if length or area cannot be measured (ft³)					

### 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 2) 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: / /
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### H. Project Hold

Revised? ☐

Asbestos Abatement Offsite/On Hold as of Date: / /	Asbestos Abatement On Site/Off Hold, Work Resume Date: / /
Demolition Offsite/On Hold as of Date: / /	Demolition On Site/Off Hold, Work Resume Date: / /