

March 19, 2021

Mr. Chuck Kessler Enviroscience, Inc. 5070 Stow Road Stow, Ohio 44224

Subject: CUY-BH-FY2023 (B) Misc - PID 105909, Asbestos Survey CUY – 90-29.070, Interstate 90 Bridge over State Route 175 (East 260th Street), SFN 1809008 HZW Project No. H21034

Report of Findings of an Asbestos Survey Conducted of the Interstate 90 Bridge over State Route 175 (East 260th Street) Located in Euclid, Cuyahoga County, Ohio

Dear Mr. Kessler:

HZW Environmental Consultants, LLC (HZW) is pleased to submit this letter report that presents the findings of an asbestos survey conducted at the Interstate 90 bridge over State Route 175 (East 260th Street) located in Euclid, Ohio, herein referred to as the "subject bridge". As indicated by Enviroscience, Inc. (the Client), the purpose of the asbestos survey was to identify asbestos-containing materials (ACMs) located at the subject bridge prior to manual demolition activities being performed. A highway map documenting the location of the subject bridge is included as **Attachment 1**. Discussions of the methods of investigation, the findings and recommendations are provided separately below.

Methods of Investigation

General

Initially, as part of the asbestos survey, HZW requested the original construction plans for the subject bridge from the Client to assist in identifying ACMs and suspect ACMs used during construction. The construction plans for the bridge were submitted to HZW by the Client and, therefore, were reviewed by HZW prior to performing the physical inspection of the bridge.

Subsequent to this review, a representative of HZW, certified by the Ohio Environmental Protection Agency (OEPA) as an Asbestos Hazard Evaluation Specialist (AHES), performed a physical inspection of the subject bridge to visually identify and sample accessible building materials suspected of containing asbestos. The asbestos survey of the subject bridge was conducted in accordance with the Environmental Protection Agency's (EPA) National Emissions Standard for Hazardous Air Pollutants (NESHAP) survey protocol. NESHAP regulations require no specific survey protocol be followed; however, the Asbestos Hazard Emergency Response Act (AHERA) protocol is recommended. Therefore, the asbestos survey of the subject bridge was conducted in accordance with AHERA protocol.

Bulk Sampling Protocol

In accordance with AHERA, HZW classified each homogeneous area/building material suspect for containing asbestos into one (1) of three (3) categories, based on the material's ability to be crumbled, pulverized, or reduced to powder by hand pressure (herein referred as "friable"), prior to performing the bulk sampling activities. These three (3) categories are as follows:

Surfacing Materials	Thermal System Insulation (TSI)	Miscellaneous Friable and Nonfriable Materials
Examples include fireproofing and acoustical plaster.	Examples include, but are not limited to pipe lagging, pipe wrap, block insulation, batt insulation and mudded fitting insulation.	Examples of miscellaneous friable materials include, but are not limited to ceiling tile, drywall and joint compound. Examples of nonfriable materials include, but are not limited to, floor tile and mastic, roofing materials and transite.

Once categorized, HZW subsequently determined the quantity of each homogeneous area/building material. HZW based the bulk sampling protocol on the AHERA category assigned to a specific homogeneous area/building material and the quantity of that area/material identified. The bulk sampling protocol performed at the subject bridge consisted of the following:

- For Surfacing Materials, if the quantity of the homogeneous area/material is less than 1,000 square feet (ft²), HZW collects a minimum of three (3) samples from this area/material. If the size of the homogeneous area/material is between 1,000 and 5,000 ft², then HZW collects a minimum of five (5) samples from this area/material. If the size of the homogeneous area/material is greater than 5,000 ft², then HZW collects a minimum of seven (7) samples from this area/material.
- For TSI, HZW either assumes the suspect material contains asbestos or collects at least three (3) bulk samples from each specific homogeneous area/material identified.
- For <u>Miscellaneous Friable Materials and Nonfriable Materials</u>, the number of bulk samples HZW collects of these materials is at the discretion of the inspector and in a "manner sufficient" to prove the asbestos content of the material.

Condition Categorization

In determining the condition of a material, HZW used the following guidelines:

General Damage	Criteria					
Category						
Good	No Damage					
Fair	Up to 10% overall damage					
	Up to 25% localized damage					
Poor	Over 10% overall damage					
	Over 25% localized damage					

Analytical Laboratory

Any bulk samples collected were submitted to CA Labs, LLC of Baton Rouge, Louisiana, for analysis of asbestos content by polarized light microscopy (PLM) using the Environmental Protection Agency (EPA) Method 600/R-93/116. If applicable, buildings materials identified by PLM as containing three (3) percent asbestos or less were subsequently analyzed by 400 Point Count Methodology.

ASBESTOS REGULATIONS

Federal Regulations

The Occupational Safety and Health Administration's (OSHA's) Asbestos Standard for the Construction Industry (29 CFR 1926.1101) regulates all renovation and demolition work involving buildings materials which contain <u>any</u> amount of asbestos. Buildings owners and/or contractors who perform renovation and/or demolition activities which disturb buildings materials identified as containing asbestos are required to conduct these activities in accordance with OSHA's Asbestos Standard. An asbestoscontaining material (ACM), as defined by OSHA and the EPA, is any material containing more than one percent (1%) asbestos as determined by Polarized Light Microscopy (PLM).

The Asbestos NESHAP (40 C.F.R. Part 61, Subpart M) regulates which ACMs must be removed prior to renovation and demolition activities being performed. If the quantity of regulated ACMs (RACMs) to be disturbed as part of a renovation or demolition activity meets or exceeds 160 square feet on facility components, 260 linear feet on pipes or 35 cubic feet off facility components, then the activity would be regulated under the Asbestos NESHAP. RACMs are defined as 1) friable ACMs, 2) Category I Nonfriable ACMs that has become friable, 3) Category I Nonfriable ACMs that will be or have been subjected to sanding, grinding, cutting or abrading, or 4) Category II Nonfriable ACMs that have a high probability of becoming or have become crumbled, pulverized, or reduced to powder by the forces expected to act on the materials in the course of the demolition or renovation activities. A friable ACM is a material that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. Examples of friable ACMs consist of asbestos-containing pipe insulation, fireproofing, and ceiling tile. Examples of Category I Nonfriable ACMs consist of asbestos-containing packings, gaskets, resilient floor covering, and asphalt roofing products. Examples of Category II Nonfriable ACMs consist of any material, excluding Category I Nonfriable ACMs.

State Regulations

The Ohio EPA Asbestos regulations are under Chapter 3745-20 and 3745-22 of the Ohio Administrative Code (OAC) also referred to as the "Emission Control Rules". Chapter 3745-20 is nearly identical to the Asbestos NESHAP, 40 CFR, Part 61, Subpart M, cited above. Chapter 3745-22 is the former Ohio Department of Health asbestos "Licensing Rules", which on January 1, 2018, were adopted by the Ohio EPA. Chapter 3745-22 encompasses the rules governing asbestos hazard abatement contractors, specialists, project designers, workers, and training courses.

Under the Asbestos NESHAP and Ohio EPA Asbestos regulations the "Notification of Demolition and Renovation/Abatement" form is required to be submitted ten (10) days prior to any of the following activities being performed:

- Demolition of a facility, regardless of whether asbestos is involved. This includes all structure that will be intentionally burned for fire training purposes.
- Renovation of a facility when the amount of RACM stripped, removed, dislodged, cut, drilled, or similarly disturbed exceeds 260 linear feet on pipes or 160 square feet on other facility components or 35 cubic feet off facility components.
- Abatement at a facility when the activity involves the removal, renovation, enclosure, repair or encapsulation of *friable* ACMs in an amount greater than 50 linear feet on pipes or 50 square feet on other facility components.

FINDINGS AND DISCUSSION

The findings of the asbestos survey conducted at the subject bridge are presented below. These findings are based on HZW's review of the construction plans, physical inspection of the bridge and the analytical results for any bulk samples collected.

Construction Plan Review

HZW reviewed construction plans dated February 20, 1992 (Pages 1-76), plans with unknown date (Pages 1-75), and another plan with unknown date (Pages 1, 326-341). Based on our review of these construction plans, four (4) suspect ACMs were identified. It should be noted that the suspect building materials identified during the construction plan review were considered suspect materials based on the assumption that these materials are coated or comprised of an ACM, physically contain ACM, or are identified by their description as an "asbestos" material. The suspect materials identified during the construction plan review.

- 1. 1-inch preformed expansion joint filler located in the sidewalk. The 1-inch preformed expansion joint filler is considered suspect for containing asbestos. The quantity of this suspect material located on the bridge structure is unknown.
- 2. 1/2-inch preformed expansion joint filler located in the sidewalk. The 1/2-inch preformed expansion joint filler is considered suspect for containing asbestos. The quantity of this suspect material located on the bridge structure is unknown.
- 3. 1-inch gray sponge rubber preformed expansion joint filler located at the parapet walls. The 1inch gray sponge rubber preformed expansion joint filler is considered suspect for containing asbestos. The quantity of this suspect material located on the bridge structure is unknown.
- Two (2) 2-inch fiber conduits located in the North and South outer parapet walls. The two (2)
 2-inch fiber conduit is considered suspect for containing asbestos. The quantity of this suspect material located on the bridge structure is estimated at 1,080 linear feet.

It should be noted that all suspect building materials identified during the construction plan review are assumed to contain asbestos until they can be accessed and physically touched and inspected and rendered non-suspect building materials and/or sampled and subsequently analyzed by polarized light microscopy and found not to contain greater than one (1) percent asbestos.

Physical Inspection

During the physical inspection of the bridge, only one (1) suspect material was identified during the construction plan review. This suspect material consisted of the 1-inch gray sponge rubber preformed expansion joint filler and was sampled as part of the physical inspection.

During the physical inspection, three (3) homogeneous areas (HAs) of building materials suspect for containing asbestos were visually identified. These suspect materials consisted of the following:

HA	Suspect Material/Condition	Location	Sample No.	Asbestos Content (Percent)	Quantity of ACM Identified
A	Gasket – 6-inch, Black	Underside of Bridge, Between Abutment Wall and Concrete	01	ND	NA
	Fair Condition	Slope	02	ND	INA
В	Gasket – 2-inch, Black	Underside of Bridge, Around Base of Columns	03	ND ND	NA
	Fair Condition		04	ND ND	INA
С	Foam Gasket – Gray – Similar to Item No. 3 Above for Construction Plan	Topside of Bridge, Between Parapet Wall Slabs	05	ND	NA
	Review		06	ND	INA
	Fair Condition				

ND = None Detected; NA = Not Applicable

A photographic log compiled during the physical inspection; a site sketch depicting the bridge structure and bulk sampling locations; and a copy of the laboratory analytical report for the bulk samples collected at the bridge are included as **Attachments 2 through 4**, respectively.

RECOMMENDATIONS

Based on the findings from the asbestos survey conducted at the subject bridge, the following recommendations are presented for consideration:

1. Notify any outside contractor(s), prior to them working on the subject bridge of the suspect building materials identified during the construction plan review and which were not sampled as part of the physical inspection. These suspect building materials may still be present on the structure; hence outside contractor(s) should be notified that they may be present on the bridge structure.

- 2. Submit the Ohio EPA "Notification of Demolition and Renovation" form to the Ohio EPA 10 days prior to any of the following activities being performed.
 - Demolition of a facility, regardless of whether asbestos is involved. This includes all structure that will be intentionally burned for fire training purposes.
 - Renovation of a facility, when the amount of RACM stripped, removed, dislodged, cut, drilled, or similarly disturbed exceeds 260 linear feet on pipes or 160 square feet on other facility components or 35 cubic feet off facility components.
 - Abatement at a facility, when the activity involves the removal, renovation, enclosure, repair or encapsulation of friable ACM in an amount greater than 50 linear feet on pipes or 50 square feet on other facility components.

HZW has completed a copy of the OEPA's Notification form for the subject bridge. A copy of the completed form is included as **Attachment 5**.

HZW appreciates the opportunity you have given us to provide professional services to Enviroscience, Inc. Should you have any questions regarding the information presented in this letter report, please do not hesitate to contact us.

Sincerely,

HZW ENVIRONMENTAL CONSULTANTS, LLC

Carmen Rocco

Carmen Rocco Certified Asbestos Hazard Evaluation Specialist (OEPA Licensed No. ES33794)

oan Sablar

Joan A. Sablar Certified Asbestos Hazard Evaluation Specialist (OEPA Licensed No. ES31228)

CR:cr\jas\H21034 Attachments I:\2021\H21034\Interstate 90 over East 260th Street, Euclid, Cuyahoga County, Ohio\Interstate 90 over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio Final.doc

➢ HIGHWAY MAP DOCUMENTING THE BRIDGE LOCATION

Highway Map Documenting Location of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Ohio

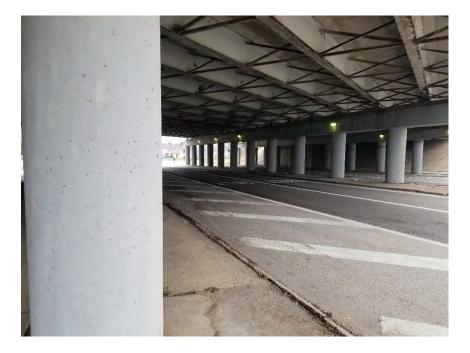


➢ PHOTOGRAPHIC LOG



Photograph 01

View Looking West at the Top of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio



Photograph 02

View Looking Southwest at the Underside of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio



Photograph 03

View Looking Northeast at the Underside of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio



Photograph 04

View Looking at the 2-inch Gasket Around the Base of the Columns on the Underside of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio



Photograph 05

View Looking at the 6-inch Gasket at the Abutment Wall and Slope on the Underside of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio



Photograph 06

View Looking at Gray Foam Gasket Located in a Parapet Crack on the Top Side of the Interstate 90 Bridge over State Route 175 (East 260th Street), Euclid, Cuyahoga County, Ohio

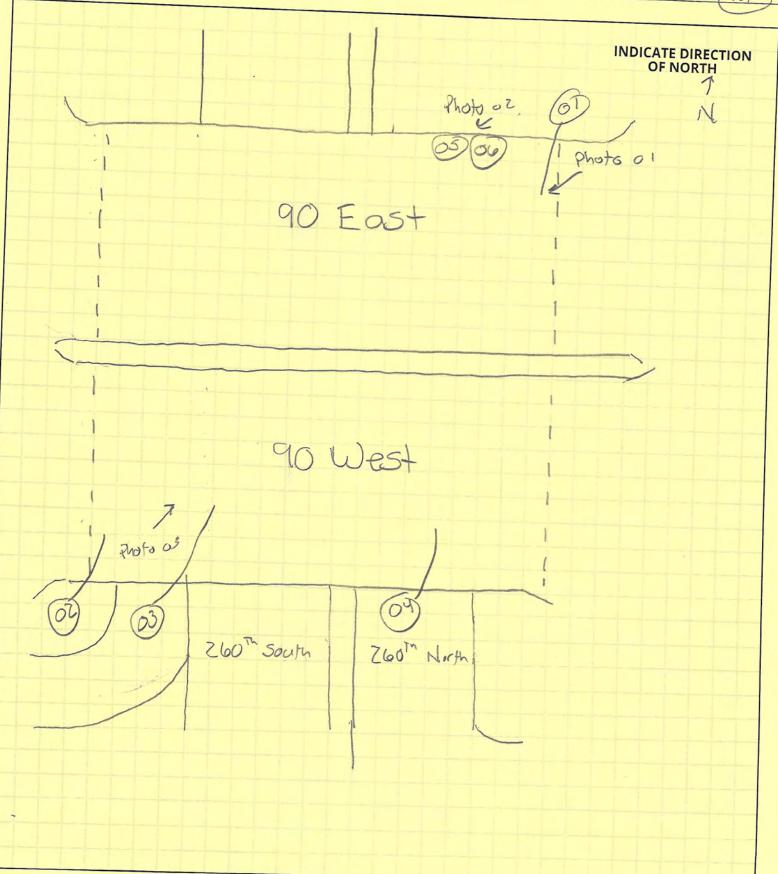
➢ SITE SKETCH OF BRIDGE



CONSULTANTS, LLC

6105 Heisley Road • Mentor, Ohio 44060 Phone 440-357-1260 • 800-804-8484 Fax 440-357-1510 A Woman-Owned Business Enterprise

PROJECT <u>Interstate 90 ova E260Th Skret</u> PROJECT NO. <u>H 21039</u> PAGE NO. <u>C</u> OF <u>C</u> FIELD REPRESENTATIVE <u>C</u> DATE <u>SI UIZA</u> SCALE <u>M</u>



LABORATORY ANALYTICAL REPORT

Dedicated to Quality

CA Labs. L.L.C. 12232 Industriplex. Suite 32 Baton Rouge, LA 70809 Phone 225-751-5632 Fax 225-751-5634

NVLAP #200772-0 TDSHS #300370 **CDPHE #AL-18111** LELAP #03069

Materials Characterization - Bulk Asbestos Analysis

Laboratory Analysis Report - Polarized Light

Reference #:

HzW Environmental Consultants

6105 Heisley Rd. Mentor, OH 44060 Attn: Joan Sablar

Customer Project: Interstate 90 Bridge over E 260th Street CBR21010256 Date:

1/20/2021

Analysis and Method

Summary of polarizing light microscopy (PLM / Stereomicroscopy bulk asbestos analysis) using the methods described in 40CFR Part 763 Appendix E to Subpart E (Interim and EPA 600 / R-93 / 116 (Improved). The sample is first viewed with the aid of stereomicroscopy. Numerous liquid slide preparations are created for analysis under the polarized microscope where identifications and quantifications are preformed. Calibrated liquid refractive oils are used as liquid mouting medium. These oils are used for identification (dispersion staining). A calibrated visual estimation is reported, should any asbestiform mineral be present. Other techniques such as acid washing are used in conjugation with refractive oils for detection of smaller quantities of asbestos. All asbestos percentages are based on calibrated visual estimation traceable to NIST standards for regulated of asbestos. Traceability to measurement and calibration is achieved by using known amounts and types of asbestos from standards where analyst and laboratory accuracy are measured. As little as 0.001% asbestos can be detected in favorable samples, while detection in unfavorable samples may approach the detection limit of 0.50% (well above the laboratory definition of trace).

Discussion

Vermiculite containing samples may have trace amounts of actinolite-tremolite, where not found be PLM should be analyzed using TEM methods and / or water separation techniques. Suspected actinolite/vermiculite presence will be indicated through the sample comment section of this report.

Fibrous talc containing samples may even contain a related asbestos fiber known as anthophyllite. Under certain conditions the same fiber may actually contain both talc and anthophyllite (a phenomenon called intergrowth). Again, TEM detection methods are recommended. CA Labs PLM report comments will denote suspected amounts of asbestiform anthophyllite with talc, where further analysis is recommended.

Some samples (floor tiles, surfacings, etc.) may contain fibers too small to be detectable by PLM analysis and should be analyzed by TEM bulk protocols.

A "trace asbestos" will be reported if the analyst observes far less than 1% asbestos. CA Labs defines "trace asbestos" as a few fibers detected by the analyst in several preparations and will indicate as such under these circumstances.

Quantification of <1% will actually be reported as <=1% (allowable variance close to 1% is high). Such results are ideal for point counting, and the technique is mandatory for friable samples (NESHAP, Nov. 1990 and clarification letter 8 May 1991) under 1% percent asbestos and the "trace asbestos". In order to make all initial PLM reports issued from CA Labs NESHAP compliant, all <1% asbestos results (except floor tiles) will be point counted at no additional charge.

Oualifications

CA Labs is accredited by the National Voluntary Accreditation Program (NVLAP) for selected test methods for airborne fiber analysis (TEM), and for bulk asbestos fiber analysis (PLM). All analysts have a college degree in a natural science (geology, biology, or environmental science) or are recognized by a state professional board in one these disciplines .Extensive in-house training programs are used to augment education background of the analyst. The group leader of polarized light has received supplemental McCrone Research training for asbestos identification. This report is not covered by the scope of AIHA accreditation. Analysis performed at CA Labs, LLC 12232 Industriplex, Suite 32 Baton Rouge, LA 70809.

Dedicated to Quality

CA Labs, L.L.C. 12232 Industriplex, Suite 32 Baton Rouge, LA 70809 Phone 225-751-5632 Fax 225-751-5634

Labs

NVLAP #200772-0 TDSHS #300370 CDPHE #AL-18111 LELAP #03069

Overview of Project Sample Material Containing Asbestos

Customer Project:	Interstate 90 Bridge over E 260th	Street	CA Labs Project #:	CBR21010256
Sample # Layer #	Analysts Physical Description of Subsample	Asbestos type / calibrated visual estimate percent		ected Building ial Types

No Asbestos Detected.

Glossary of abbreviations (non-asbestos fibers and non-fibrous minerals):

ca - carbonate gypsum - gypsum bi - binder or - organic ma - matrix mi - mica ve - vermiculite ot - other pe - perlite qu - quartz fg - fiberglass mw - mineral wool wo - wollastinite ta - talc sy - synthetic ce - cellulose br - brucite ka - kaolin (clay) pa - palygorskite (clay)

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Dedicated to Quality

CA Labs, L.L.C. 12232 Industriplex, Suite 32 Baton Rouge, LA 70809 Phone 225-751-5632 Fax 225-751-5634

NVLAP #200772-0 TDSHS #300370 **CDPHE #AL-18111** LELAP #03069

Polarized Light Asbestiform Materials Characterization

	ironmental	: Joan Sablar Consultants	Custom	er Project:	CA Labs Project #: CBR21010256	
6105 Heisl Mentor, OH			260th S		Date:	1/20/2021
Phone #	440-357-12	260	Turnarc	ound Time: 5 day	Samples Received:	1/18/2021
Fax #	440-357-12				Date Of Sampling: Purchase Order #:	H21034
Sample #	Com Laye ment #		Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
01	01-1	Black Tar	Y	None Detected		100% qu, ma, bi
02	02-1	Black Tar	Y	None Detected		100% qu, ma, bi
03	03-1	Black Tar	Y	None Detected		100% qu, ma, bi
	03-2	Black Fiberboard	Y	None Detected	80% ce	20% qu, bi
04	04-1	Black Tar	Y	None Detected		100% qu, ma, bi
	04-2	Black Fiberboard	Y	None Detected	80% ce	20% qu, bi
05	05-1	White Surfaced Gray Sealant	N	None Detected		100% qu, bi, ma, ca

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116) Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

ca - carbonate gypsum - gypsum bi - binder or - organic ma - matrix

mi - mica ve - vermiculite ot -other pe - perlite qu - quartz

ing

Zo Andriampenomanana

fg - fiberglass mw - mineral wool wo - wollastinite ta - talc sy - synthetic

ce - cellulose br - brucite ka - kaolin (clay) pa - palygorskite (clay)

Approved Signatories:

Chris Willing

Senior Analyst Alicia Stretz

Laboratory Director Chris Williams

Analyst

1. Fire Damage significant fiber damage - reported percentages reflect unaltered fibers 2. Fire Damage no significant fiber damages effecting fibrous percentages

3. Actinolite in association with Vermiculite

4. Layer not analyzed - attached to previous positive layer and contamination is suspected 5. Not enough sample to analyze

Favorable scenario for water separation on vermiculite for possible analysis by another method
 <1% Result point counted positive

Anthophyllite in association with Fibrous Talc
 Contamination suspected from other building materials

10. TEM analysis suggested

Page 3 of 4

CA Labs	CA Labs, L.L.C. 12232 Industriplex, Suite 32	° (A	NVLAP #200772-0
Dedicated to	Baton Rouge, LA 70809	Labs	TDSHS #300370
Quality	Phone 225-751-5632		CDPHE #AL-18111
	Fax 225-751-5634	I	LELAP #03069

Polarized Light Asbestiform Materials Characterization

Customer Info: Attn: Joan Sablar HzW Environmental Consultants 6105 Heisley Rd. Mentor, OH 44060			er Project:	CA Labs Project #: CBR21010256 Date:	1/20/2021	
Phone # Fax #	440-357-126 440-357-151	-		und Time: 5 day	Samples Received: Date Of Sampling: Purchase Order #:	1/18/2021 H21034
Sample #	Com Layer ment #	Analysts Physical Description of Subsample	Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
06	06-1	White Surfaced Gray Sealant	N	None Detected		100% qu, bi, ma, ca

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116) Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

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Fainty

Zo Andriampenomanana

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 <1% Result point counted positive
 TEM analysis suggested

C.A. Labs, LLC. 12232 Industriplex Suite 32 Baton Rouge, LA 70809

Phone: 225-751-5632 Fax: 225-751-5634 Mobile: 225-993-3471

Chain of Custody How Fourier and the second se	Chain of Custody HZW Environmental CA Labs job # CBR Zlolo 25C Client Name: Carablants, LLC CA Labs job # CBR Zlolo 25C Client Address: (JCS) Hesley, Pd Billing Address: (If different) Shone number: (HQ) 357 - 12L6O Send Reports to: MFecges CH4WEAL Colspan="2">MFecges CH4WEAL Project Name: HZ 10.324 Project Name: NE FAX	Shipping \$25.	.00		Trut	rstaf	e	to Ø)jdge	over t	EZW	im S	
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> OEPA NOTIFICATION 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, <u>including payment</u>, 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 #:		Postmar	ked:	/ /		Received:	/ /	Hand-Delivered
1) Notification Information (Check all that a	pply)							
Original Revision # (count):	Installation	Emerg	ency	🗌 Annı	ial 🗌	Cancellation	Project Co	ounty: Cuyahoga County
NESHAP Residential Exemption								
2) Owner, Asbestos Abatement Contractor, B	Billing and Fire De	epartment	Informat	tion				Revised?
Owner								
Name: Ohio Department of Transport	rtation						ls	s this a company? 🔲 Yes 🔀 No
Address: 5500 Transportation Boulev	vard			Со	ntact Pers	son: Mark (Carpente	r
City: Garfield Heights			State: C	Dhio			Zip: 44	4125 -
Email: Mark.Carpenter@dot.state.o	h.us		Phone:	(216)	584	- 2089	Fax: () -
Asbestos Abatement Contractor (if applicable)								
Name:				Licen	se #: AC			Expiration Date: / /
Address:				Со	ntact Pers	son:		
City:			State:				Zip:	-
Email:			Phone:	()	-		Fax: () -
Billing Contact (Entity paying for original notific	ation)							
Is this contact associated with the 🔲 Owner,	Asbestos Aba	atement Co	ntractor	, or 🗌 [Demolitio	n Contractor (if not instal	lation)?
Address:				Со	ntact Pers	son:		
City:			State:				Zip:	-
Email:			Phone:	()	-		Fax: () -
Fire Department (if applicable)								
Name:								
Address:			1	Со	ntact Pers	son:		
City:			State:				Zip:	-
Email:			Phone:	()	-		Fax: () -
3) Ohio Asbestos Hazard Evaluation Specialis	t and Evaluation	Procedure						Revised?
Evaluation Specialist: Carmen Rocco				Certifica	tion #: E	s 3379 4	Expir	ation Date: $07 / 26 / 2021$
Procedure, including analytical methods, emplo Category I and Category II non-friable asbestos-	•	•	of and to N PL		•			os-containing material (RACM) and er Method (Explain Below):
NESHAP Asbestos Survey								
4) Procedures to be followed should unexpe	cted RACM be dis	covered (c	heck all	that app	y)			Revised?
Stop work and keep wet	uate area		emarcat	e area			Contact licer	nsed abatement contractor
Contact district office/local air authority								
Other (Explain):								
5) Planned Demolition (check all that apply)								Revised?
Describe demolition work to be performed and Implosion Fire Training Wet N								blain):

Description of affected facility components (include attachment if necessary):

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

Revised?

For the material listed in each ensure proper waste handling		e(s) of ACM to be ab	ated, engineeri	ng con	trols and work pr	actices to be used to min	nimize emissions and
Type of ACM to be abated:	Surfacing	Mechanical	Other				
Engineering Controls:	Wet Methods	Glove Bag	□ NPE				
Work Practices:	Intact Removal	Manual	Mechar	nical	Other:		
7) Asbestos Waste Transpo	rter (if applicable)						Revised?
Transporter #1 Name:							
Address:				Conta	act Person:		
City:			State:			Zip: -	
Email:			Phone: ()	-	Fax: ()	-
Transporter #2 Name (if appli	cable):						
Address:				Conta	act Person:		
City:			State:	•		Zip: -	
Email:			Phone: ()	-	Fax: ()	-
8) Asbestos Waste Disposa	l Site (if applicable)						Revised?
Name:							
Address:				Conta	act Person:		
City:			State:			Zip: -	
Email:			Phone: ()	-	Fax: ()	-
9) Emergency Demolition (complete if you checked "	'Emergency" above	and "Demolitio	n" for	any project)		Revised?
A copy of the issued order, in	cluding the following infor	mation, must be att	tached to this n	otificat	tion.		
Government Official Issuing C)rder:		Title:				
Agency:			Authority	y of Or	der (Citation of C	ode):	
Date of Order: / /			Demoliti	on Dat	e: / /		
10) Emergency Renovation/	Abatement (complete if y	ou checked "Emerge	ency" above an	d "Ren	ovation/Abatem	nent" for any project)	Revised?
Date of Emergency: /	/		Time of E	Emerge	ency: : [a.m. 🔲 p.m.	
Description of Sudden, Unexp	pected Event:						
Explanation of how the event	caused unsafe conditions	or equipment dama	age:				
11) Attestation							Revised?
In accordance with Ohio Adm Administrative Code will supe prohibited by law and I certify	rvise the stripping and rer	moval described by t	this notification.	l ackr	nowledge that the		
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 Descr	iption											Revised?
Building Name (if a	pplicable): CL	JY-90-29.070, SFN 1	.809008 Site	Locat	tion (s	pecific): I-90	Bridge (Over S	SR-175 (Ea	st 260th St	reet)	
Address: Intersta	te 90, Cuyał	noga County, Coord	inates: 41.601	129,	-81.5	60306						
City: Euclid			9	State:		ОН	2	Zip:		<u>.</u>		
Building Size (squa	re feet): NA				No. of	Floors: NA				Age: 1992	, orig.	
Present Use: Mise	c. Highway B	Bridge			Prior l	Use: Misc. H	lighway	Bridg	e			
B. Type of Oper	ation (check al	l that apply)										Revised?
Demolition	🗌 Reno	vation/Abatement – Typ	be: 🗌 Removal		Repair	Encaps	ulation	Enc	losure			
C. Asbestos Pre	sent (check on	e)										Revised?
🗌 Yes 🛛 🗶 No		No, previously abated	Year Aba	ated:								
D. Approximate	Amount of As	bestos-Containing Mate	erials (complete ta	able b	pelow	and Section 1	#6 if asbe	estos is	present)			Revised?
			Material to b	e Rer	noved				Ma	iterial NOT to	be Ren	noved
			Non-friab	le Asl	bestos	-Containing M	laterial		Non-friat	le Asbestos-	Contain	ing Material
		RACM	Category	y I		Categ	gory II		Categ	ory l	(Category II
Pipes (linear feet)												
Surface area on oth components (ft ²)	ner facility											
Volume if length or be measured (ft ³)	r area cannot											
E. Asbestos Aba	atement Sched	ule and Abatement Spe	cialist (original no	otifica	tion is	required 10 v	working d	lays pri	or to the sta	rt of work)		Revised?
Setup Date: /	/	Abaten	nent Date: /	/				Comp	lete Date:	/ /		
(Shift 1) Time start/end on site	Monday	Tuesday	Wednesd	ау		Thursday		Friday	,	Saturday		Sunday
Abatement Special	ist Name:			Cert	ificatio	on #: AS				Expiration D	Date:	/ /
(Shift 2) Time	Monday	Tuesday	Wednesd	I		Thursday		Friday	,	Saturday		Sunday
start/end on site										· ·		
Abatement Special	ist Name:			Cert	ificatio	on #: AS				Expiration D	Date:	/ /
F. Demolition C	ontractor (if ap	oplicable)										Revised?
Name:												
Address:						Contact Pe	erson:					
City:			2	State	:				Zip:	-		
Email:			I	Phon	e: () -			Fax:	()	-	
G. Demolition S	chedule (origin	al notification is require	ed 10 working day	ys pri	or to t	he start of wo	ork)					Revised?
Start Date: /	/		C	Comp	lete Da	ate: / /						
H. Project Hold			•									Revised?
Hold Begin Date:	/ /		v	Vork	Resum	ne Date: /	1					