

Asbestos Inspection Reporting Form

Date	01/17/2024			
County	Lake		Route	King Memorial Road over I-90
Section	LAK-90-11.51		PID	111004
Request	ting ODOT District Office	District 12		
Regulat	ing OEPA District Office ar	nd Address		
Northe 2110 E Twinsb	east District Office Aurora Road Durg, Ohio 44087			
		Γ		
Date of	the Asbestos Inspection	January 7, 2025		
Name ar	nd Address of the company	/ conducting the as	bestos ins	pection
EnviroSo	cience Inc.			
5070 Sto	ow Road			
Stow, O	hio 44224			

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

Amy Whifiel.

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 LAK-90-11.51 (SFN: 4304233) bridge structure located on King Memorial Road over I-90. The location coordinates of the structure are (41.64835, -81.301292).

The 437-foot-long six span, steel girder bridge will have a full depth deck replacement. Bridge inventory report information indicates the structure to have been originally built in 1961 with no major reconstruction date listed. 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. A detail of the Type A railing did not indicate the use of gasketing material or other suspect ACM. Based on our review of portions of the LAK-90-11.51 plans, no conclusive 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 LAK-90-11.51 bridge were field investigated for the presence of suspected ACMs. A visual inspection of the steel girders, bridge deck, abutments, wingwalls, fencing, and concrete parapet walls and steel railings were conducted. No utilities were observed attached to the bridge except for a small diameter, abandoned metal conduit found underneath the southside of the structure. No wrapping or gasketing material was observed on the conduit. 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 – LAK-90-11.51, Bridge SFN 4304233								
Sample	Sample Homogeneous Area Category Location of Sample							
LAK-REF-1	Caulking for reflectors	Misc.	Eastside markers on parapet wall	No				
LAK-REF-2	Caulking for reflectors	Misc.	Westside markers on parapet wall	No				
LAK-PC-1	Caulk	Misc.	Parapet wall eastside	No				
LAK-PC-2	Caulk	Misc.	Parapet wall westside	No				
LAK-PC-3	Caulk	Misc.	Parapet wall westside	No				
LAK-LC-1	Caulk	Misc.	Light base to parapet wall eastside	No				
LAK-LC-2	Caulk	Misc.	Light base to parapet wall westside	No				
LAK-LC-3	Caulk	Misc.	Light base to parapet wall westside	No				
LAK-WP-1	Curing Sealer	Misc.	Abutment wall northside	No				
LAK-WP-2	Curing Sealer	Misc.	Abutment wall southside	No				
LAK-WP-3	Curing Sealer	Misc.	Abutment wall southside	No				
LAK-BP-1	Blue Paint	Misc.	Girder northside	No				
LAK-BP-2	Blue Paint	Misc.	Girder southside	No				
LAK-BP-3	Blue Paint	Misc.	Girder southside	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

Visual inspection of the structure and resulting lab data of samples taken of suspect ACMs indicates that no asbestos containing material appears to be present on the structure.

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 <u>Section 1 - General Information</u>, <u>Subsections</u> 1, 2, 3, 4, and 5; and <u>Section 2 - Project Address Specific Information</u>, 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 Whifiel.	#ES543881			

Appendix A



Basemap courtesy of Esri.



Path: P:/10_Projects/O/ODOT/470NR/18208_D12_GES_FY2024-2025_Env_Srvcs_118688\Task Order 4 - LAK-90-11.51, CUY-17-14.14 Asbestos\Asbestos\LAK-90-11.51\GIS\ES_LAK90-11.51.aprx

Figure 2. Aerial Map of Site	Task Order No. 39097-4 Bridge Asbestos Surveys: LAK-90-11.51 Lake County, Ohio	☆ Project Location Study Area	0 15 30 60	EnviroScience™ Excellence In Any Environment

Appendix B

Topside view of LAK-90-11.51









Built Environment Testing

Report for:

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

Regarding:

Eurofins Built Environment Testing East, LLC Project: PID 118688 Task 4 - LAK-90-1151 EML ID: 3907405

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.

9000 Commerce Parkway, Suite B, Mount Laurel, NJ 08054 (856) 231-9449 www.eurofinsus.com/Built

Client: EnviroScience, Inc. C/O: Amy Wakefield Re: PID 118688 Task 4 - LAK-90-1151

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
LAK-REF-1. Caulking for Reflectors East Side 19372108-1	Layer 1 Gray Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
LAK-REF-2. Caulking for Reflectors West Side 19372109-1	Layer 1 Gray Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
LAK-PC-1. Parapet Wall Caulk East Side 19372110-1	Layer 1 Brown/Gray Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-PC-2. Parapet Wall Caulk West Side 19372111-1	Layer 1 Brown/Gray Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-PC-3. Parapet Wall Caulk West Side 19372112-1	Layer 1 Brown/Gray Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-LC-1. Light Base Caulking East Side 19372113-1	Layer 1 Black Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
LAK-LC-2. Light Base Caulking West Side 19372114-1	Layer 1 Black Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
LAK-LC-3. Light Base Caulking West Side 19372115-1	Layer 1 Black Caulk Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
LAK-WP-1. Abutment Wall Paint (White) North Side 19372116-1	Layer 1 White Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-WP-2. Abutment Wall Paint (White) South Side 19372117-1	Layer 1 White Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-WP-3. Abutment Wall Paint (White) South Side 19372118-1	Layer 1 White Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-BP-1. Girder Paint (Blue) North Side 19372119-1	Layer 1 Blue Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-BP-2. Girder Paint (Blue) South Side 19372120-1	Layer 1 Blue Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
LAK-BP-3. Girder Paint (Blue) South Side 19372121-1	Layer 1 Blue Paint Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A

Comments: A)Sample received wet.

Analyst(s): Dean Andrews

Wineska Diaz

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".

9000 Commerce Parkway, Suite B, Mount Laurel, NJ 08054 (856) 231-9449 www.eurofinsus.com/Built

Client: EnviroScience, Inc. C/O: Amy Wakefield Re: PID 118688 Task 4 - LAK-90-1151

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 ANALYSTS AND SIGNATORY REPORT

Project Analysts

Analyst: Dean Andrews

Analyst: Wineska Diaz

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".

Eurofins Built Environment Testing East, LLC



CHAIN OF CUSTODY



003907405

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

COMPANY INFORMATION	REDIECTINFORMATION
	Job Contact: Any Watefield
GENDERAL KALLAC	Email/Tot wavefully enveroscialeman
Address: SD 70 Star Road	Project Name: LAK-90-1051
(+), AH 44224	Project 10# 110 118688 Tester
Email: a use the field - envirosounce inc. com	PO#: 18208.004
Tal UYA 725 19 09 Fax:	STATE SAMPLES COLLECTED N

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IF TAT IS NOT MARKED STANDARD & DAY TAT APPLIES.

102-14 1000			्रिकेश्वीप	RNIAROU	NDITIME		
	NETHOD	2.HR	EHR LAN	DAY.	20AY	<u>3DAV</u>	5 DAY
ASHESIDA	7002441002500500						
PLM BULK	EPA 600	n in the second se		- 12.22.00	1 2 3 3		
FEMTOINT COUNT (400)	EPA 600		<u></u>	<u>%%6762%</u>			
PLM POINT COUNT (1000)	EPA 600		ning and a state of the state o				
PLM GRAV W POINT COUNT	EPA 600		<u></u>		<u>il (iş ik dir</u>		
PLM BULK	CARB 435						
PCMAIR	NicsH.7400				<u></u>		
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TEMAIR	NIOSH 7402					<u></u>	
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TEM DUST WIPE	ASTM D6480-05 (2010)					<u>\$<u>1</u>8 :::</u>	
TEM DUST MICROVAC	ASTM D5755-09 (2014)						
TEM SOIL	ASTM D7521-16				<u>i Lond</u>		
TEM VERMICULITE	CINCINNATI METHOD						
TEM QUALITTATIVE	N-HOUSE METHOD						<u></u>
OTHER:							_ └'

				. 1
REMARKS / SPECIAL I	NSTRUCTIONS:			Accept Samples
Ema, 1 Results				Reject Samples
Relinguished By:	Date/Timer	Received By:		P Date The D
Anyweight	117/2015 1515		· ·	
	of 10 days effer analysis			
Samples will be disposed	N So ways when whereas	· · ·	, Vei	rslon; CCOC.01.18.1/2.LD

TATL EX



SAMPLING FORM

CEI

COMPANY CONTACT INFORMATION	
Company: EnvireSerence Inc	Job Contact: Any Wakefield
Project Name: LAK - 90- 11.51	awake field & envirascienceine-com
Project ID #: P10 118688 Task 4	Tel: 440 225 1989

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/	TE	ST
LAK-REF-1	Centerny for reflectors Enstrate		PLM 🖂	TEM
LAK-REF-2	Carlikeny for reflectors Westside		PLM 🔀	TEM
LAK-PC-1	Perapet Well Carlk Eastside		PLM 🚬	ТЕМ
LAK-PC-2	Parapet Wall Carle Westside		PLM 🔀	TEM
LAK_PC-3	Perapet Wall Chulk Westside		PLM 🔁	TEM
LAK-LC-1	Fence Base Caviking Enstrude		PLM 🔀	TEM
LAK-LC-Z	Fence Buse Caulking, Westside		PLM 🔀	TEM
LAK-LC-3	Fince Buse Caulking Westside		PLM 🚬	TEM
LAK- WP-1	A but ment Wall faint (white) Northside		PLM	TEM
LAK-WP-2	Abut next hell PL. At (white) Suthside		PLM 🛌	TEM
LAK-WP-3	Aborment wall Paint (white) Swithside		PLM 🥿	TEM
LAK-BP-1	larder Paint (Blue) Northside		PLM 📉	TEM
LAK- BP-2	Girler Part (Blue) Suthide		PLM	TEM
LAK-BP-3	Girdo Pant (Blue) Swithside		PLM 🔀	TEM
			PLM	TEM
			PLM 🔤	TEM
			PLM	ТЕМ
			PLM	TEM

Appendix C



PHOTO 1 View of bridge LAK-90-11.51, facing north.

PHOTO 2 View of the vandal fence base with caulking material around the base. Samples were collected and found to not contain ACM.

PHOTO 3 A close-up view of one of the steel parapet railing mounting brackets. No caulking, gasketing, or other suspected ACM was observed beneath the base.





PHOTO 4 A close-up view of the parapet wall saw cuts. Caulking was discovered deep inside the saw cuts. Samples were collected and found to not contain ACM.



PHOTO 5

View of one of the plastic mounting pieces found on the parapet walls that likely held reflectors. Samples of the adhesive caulk were collected and found to not contain ACM.



PHOTO 6 View of the westside of the structure, no utilities were affixed to the side.

EnviroScience



PHOTO 7 View underneath the structure, detailing steel girders, concrete piers and pier caps. No utilities were affixed to the underside of the structure.

PHOTO 8 View of the steel bearings and concrete abutment. No expansion joint, gasketing, or caulking materials were observed at joining surfaces.

PHOTO 9 Close up view of steel bearing and rocker. No gasketing or other suspect ACM was observed.







PHOTO 11 View of peeling curing sealer on concrete abutment wall. Samples were collected and found to not contain ACM.

PHOTO 12 View of out of service small diameter metal conduit located underneath the southside of the structure. No wrapping, gasketing material, or other suspected ACM was observed.





PHOTO 14 View of where the deck and abutment meet. No expansion joint material was observed.



Appendix D



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:	/	/	Re	ceived:	/ /		Hand-Delivered
1) Notification In	formation (Check all that	apply)			· · · · · ·						
🛛 Original 🗌 🛙	Revision # (count):	Installation	Emerg	ency		Annual	Cance	ellation F	Project Co	unty: Lake	2
2) Owner, Asbesto	os Abatement Contractor,	Billing and Fire De	epartment	Informa	tion						Revised?
Owner											
Name: Ohio Dep	artment of Transpo	ortation, Distr	ict 12						ls	this a comp	bany? 🗌 Yes 🛛 No
Address: 5500 Tr	ansportation Boule	evard				Contact F	Person: T	om Sor	ge		
city: Garfield He	eights			State: C	ЭН				Zip: 44	4125 -	
Email: Tom.Sorg	e@dot.state.oh.us			Phone:	(21	.6) 58	4 - 20	086	Fax: ()	-
Asbestos Abatemen	t Contractor (if applicable)	1									
Name:					Lie	cense #: A	۹C			Expiration	Date: / /
Address:						Contact F	Person:			•	
City:				State:					Zip:	-	
Email:				Phone:	()	-		Fax: ()	-
Billing Contact											
Is this contact assoc	iated with the 🔲 Owner	, 🗌 Asbestos Aba	atement Co	ontracto	r, or [Demol	lition Con	tractor (if	f not instal	llation)?	
Address:						Contact F	Person:				
City:				State:	State:			Zip:	Zip: -		
Email:				Phone:	()	-		Fax: ()	-
Fire Department (if a	applicable)										
Name:						1					_
Address:				r		Contact F	Person:		- r		
City:				State:					Zip:	-	
Email:				Phone:	()	-		Fax: ()	-
3) Ohio Asbestos	Hazard Evaluation Special	ist and Evaluation	Procedure	9							Revised?
Evaluation Specialist	t: Amy Wakefield				Certi	fication #:	: ES 543	3881	Expira	ation Date: (05 / 26 / 2025
Procedure, including Category I and Categ	g analytical methods, emp gory II non-friable asbesto	loyed to detect the s-containing mater	presence	of and to PI	o esti LM	mate the Point	quantity o Count	of regulat	ed asbesto	os-containin Ier Method	g material (RACM) and (Explain Below):
Bulk Sampling	w/point count of sa	amples that a	re less t	han 10)% a	sbesto	s conta	ining			
4) Procedures to b	e followed should unexp	ected RACM be dis	covered (check all	that	apply)					Revised?
Stop work and k	keep wet 🗌 Eva	cuate area		emarcat	te are	ea		Cor	ntact licen	sed abatem	ent contractor
Contact district	office/local air authority										
Other (Explain):	Notify ODOT Proje	ct Engineer ar	nd Proje	ct Sup	erir	ntender	nt				
5) Planned Demol	lition (check all that apply)									Revised?
Describe demolition	work to be performed an Fire Training 🏾 Wet	d method(s) to be Methods 🔲 Ma	employed, nual Demo	includin lition	ig der X M	nolition te Iechanical	echniques Demolitio	to be use on	ed: Other (Exp	olain):	
Existing structu	ure will be repaired	by industry s	tandard	mean	ns ar	nd meth	nods				

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

Description of affected facility	components (include at	tachment if necessary): No a	iffect	ed c	ompon	ients.				
(Revised 02/18)		Page	1	of	3						
6) Asbestos Description and	l Engineering Controls (i	f asbestos is being aba	ated)								Revised?
For the material listed in each ensure proper waste handling	project, describe the ty	pe(s) of ACM to be aba	ited, eng	gineeri	ng con	trols and	work practic	es to be usec	l to minii	nize em	issions and
Type of ACM to be abated:	Surfacing	Mechanical	0	ther							
Engineering Controls:	U Wet Methods	Glove Bag	N	PE		🗌 AFD		Other:			
Work Practices:	🗌 Intact Removal	🗌 Manual		1echan	ical	Other	r:				
7) Asbestos Waste Transpor	rter (if applicable)	1	•								Revised?
Transporter #1 Name:											
Address:					Conta	act Persor	n:				
City:			State:					Zip:	-		
Email:			Phone	: ()	-		Fax: ()	-	
Transporter #2 Name (if applie	cable):										
Address:					Conta	act Persor	n:				
City:			State:					Zip:	-		
Email:			Phone	:()	-		Fax: ()	-	
8) Asbestos Waste Disposal	Site (if applicable)										Revised?
Name:											
Address:					Conta	act Persor	ו:				
City:			State:					Zip:	-		
Email:			Phone	: ()	-		Fax: ()	-	
9) Emergency Demolition (c	omplete if you checked	"Emergency" above a	nd "Der	nolitio	n" for	any proje	ect)				Revised?
A copy of the issued order, inc	luding the following info	ormation, must be atta	iched to	this n	otifica	tion.					
Government Official Issuing O	rder:		Tit	le:							
Agency:			Authority of Order (Citation of Code):								
Date of Order: / /			Demolition Date: / /								
10) Emergency Renovation/A	Abatement (complete if	you checked "Emerge	ncy" abo	ove an	d "Rer	novation/	Abatement'	for any proj	ect)		Revised?
Date of Emergency: / /	1		Tin	ne of E	merge	ency:	: 🗌 a.	m. 🗌 p.m.			
Description of Sudden, Unexp	ected Event:										
Explanation of how the event	caused unsafe condition	ns or equipment dama	ge:								
11) Attestation											Revised?
In accordance with Ohio Admi the Administrative Code will s is prohibited by law and I certi	inistrative Code rule 374 upervise the stripping an ify that facts contained i	5-20-03(A)(4)(p), I cert nd removal described k n this notification are t	tify that by this not rue, acc	at leas otificat urate,	t one p tion. T and co	person tra acknowle omplete.	ained as requed as requed by the second s	ired by parages submission of the second sec	graph (B) of false o	of rule r mislea	3745-20-04 of ding statements
Signature:							Date: / /				
Name:			Titl	e:							
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): LAK-90-11.51				Site Location (specific): King Memorial Road over I-90					
Address: SFN: 4304233 Coordinates	: 41.648	35, -81.30129	92						
City: Kirtland Hills				State: OH		zip: 44060 -			
Building Size (square feet):			N	No. of Floors:			Age: 64		
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, previously abated Year Abated:									
D. Approximate Amount of Asbestos-Containing Materials (complete table below and Section 1 #6 if asbestos is present) Revised?									
Materi			l to be Removed			Material NOT to be Removed			
		Non-friable Asbestos-Containing Material			Non	Non-friable Asbestos-Containing Material			
RACM		Category	Category I Category I		ategory II	Category I		Category II	
Pipes (linear feet)									
components (ft ²)									
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: /				/ Со			omplete Date: / /		
(Shift 1) Time Monday	Tuesday	Wednesda	iy	Thursday	/	Friday	Saturday	Sunday	
start/end on site									
Abatement Specialist Name:			Certification #: AS				Expiration Date: / /		
(Shift 1) Time Monday	Tuesday	Wednesda	iy	Thursday	/	Friday	Saturday	Sunday	
start/end on site									
Abatement Specialist Name:				cation #: AS			Expiration Date: / /		
F. Demolition Contractor (if applicable)								Revised?	
Name:									
Address:				Contac					
				State:			Zip: -		
Comparison Schedule (original potification is required 10 working days prior to the start of work)								- Bovicad2	
Start Date: / / Complete Date: / /									
H. Project Hold									
Hold Begin Date: / /				Work Resume Date: / /					

Page 3 of 3