Hina ENVIRONMENTAL SOLUTIONS, INC.
"Solving Your Asbestos, Lead, Mold, Radon & Meth-Lab Problems"

995A Safin Road
Columbus, Ohio 43204
Office (614) 272-8780 • Fax (614) 272-8787
WWW.HINAENVIRONMENTAL.COM
EDGE Minority Business Enterprise

Date: June 3, 2024

Limited Asbestos Survey To: **FAA**
1365 Old Xenia Road
London, Ohio 43140

Contact Person: Mike Dahle
Cell: 502-619-0640 E-Mail: michael.t.dahle@faa.gov

Limited Asbestos Survey of: **1365 Old Xenia Road**
London, Ohio 43140

INTRODUCTION

We appreciate your consideration of Hina Environmental Solutions and are looking forward to working with you. We are committed to the highest ethics and integrity. We exist to serve our customers and to earn their trust, confidence and repeat business.

SCOPE OF WORK

As authorized by Mike Dahle, on May 28, 2025, Brian Walker with Hina Environmental Solutions performed a limited asbestos survey of the building located at 1365 Old Xenia Road in London, Ohio. The purpose of this survey is to sample suspicious friable and non-friable building materials for asbestos before the **renovations**.

Bulk Sample Testing

The following items were tested for asbestos:

SAMPLE	*HSN	DESCRIPTION & LOCATION	ASBESTOS %	CATEGORY
1	1	Door Caulking – Exterior	NAD	N/A
2	1	Door Caulking – Exterior	NAD	N/A
3	2	Window Caulking – Exterior	NAD	N/A
4	2	Window Caulking – Exterior	NAD	N/A
5	3	Insulation Board – Interior	NAD	N/A
6	3	Insulation Board – Interior	NAD	N/A

***Homogeneous Sample Numbers**
1 Door Caulking, 2 Window Caulking, 3 Insulation Board

Notes: (1) Asbestos Containing Materials as defined by EPA/NESHAP regulations
(2) OSHA regulations address materials containing any amount of asbestos

Conclusions and Recommendations

All of the samples taken came back with no asbestos detected. No asbestos abatement is needed before the demolition commences.

Methodology

The EPA regulations require that the sample location be randomly selected. Suspect asbestos building materials were identified and samples of each type were taken from homogeneous areas. The number of sampled taken of each surfacing building material was procured according to the "3, 5, 7 rule".

Disclaimer

Concealed materials, which may be present beneath solid floors, above solid ceilings and between solid walls, if any, were not accessible for observation or sampling. During renovations if other materials are found please call for additional sampling.

Any questions or clarifications, please contact Brian Walker @ (614) 272-8780.

Hina Environmental Solutions

Brian Walker
Ohio Asbestos Hazard
Evaluation Specialist ES35451
Expires 2/17/2026

LAB REPORT

SanAir Technologies Laboratory

The Identification Specialists

Analysis Report
prepared for
Hina Enviromental Solutions, LLC

Report Date: 6/2/2025

Project Name: FAA

Project #: 25-2104

SanAir ID#: 25034569

NVLAP TESTING

NVLAP LAB CODE 600227-0

11709 Chesterdale Road, Cincinnati, Ohio 45246
888.895.1177 | 513.438.6066 | LabReports@SanAir.com | SanAir.com

SanAir ID Number
25034569
FINAL REPORT
6/2/2025 12:07:35 PM

Name: Hina Enviromental Solutions, LLC
Address: 995A Safin Road
Columbus, OH 43204
Phone: 614-272-8780

Project Number: 25-2104
P.O. Number: 1365 Old Xenia Rd
Project Name: FAA
Collected Date: 5/28/2025
Received Date: 5/30/2025 10:00:00 AM

Dear Brian Walker,

We at SanAir would like to thank you for the work you recently submitted. The 6 sample(s) were received on Friday, May 30, 2025 via UPS. The final report(s) is enclosed for the following sample(s): 1-1, 2-1, 3-2, 4-2, 5-3, 6-3.

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,

Maureen Y. Haley
Asbestos Laboratory Manager
SanAir Technologies Laboratory

Final Report Includes:
- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

Sample conditions:
- 6 samples in Good condition.

SanAir ID Number
25034569
FINAL REPORT
6/2/2025 12:07:35 PM

Name: Hina Enviromental Solutions, LLC
Address: 995A Safin Road
Columbus, OH 43204
Phone: 614-272-8780

Project Number: 25-2104
P.O. Number: 1365 Old Xenia Rd
Project Name: FAA
Collected Date: 5/28/2025
Received Date: 5/30/2025 10:00:00 AM

Analyst: Hedge, Emily

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
1-1 / 25034569-001 Door Caulking, Ext	White Non-Fibrous Homogeneous		100% Other	None Detected
2-1 / 25034569-002 Door Caulking, Ext	White Non-Fibrous Homogeneous		100% Other	None Detected
3-2 / 25034569-003 Window Caulking, Ext	White Non-Fibrous Homogeneous		100% Other	None Detected
4-2 / 25034569-004 Window Caulking, Ext	White Non-Fibrous Homogeneous		100% Other	None Detected
5-3 / 25034569-005 Insulation Board, Int Wood Behind Panels	White Non-Fibrous Homogeneous		100% Other	None Detected
6-3 / 25034569-006 Insulation Board, Int Wood Behind Panels	White Non-Fibrous Homogeneous		100% Other	None Detected

Analyst: Emily Hedge

Approved Signatory: Johnathan Wilson

Analysis Date: 5/30/2025

Date: 6/2/2025

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 for copies of current certificates and scopes of various accreditations, certifications, and licenses or contact the laboratory at 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

SanAir Technologies Laboratory, Inc.

1551 Oakbridge Drive, Suite B - Powhatan, VA 23139
804-897-1177 / 888-895-1177 / Fax 804-897-0070
www.sanair.com

Asbestos Chain of Custody

SanAir ID Number: 25034569

Company: Hina Environmental	Project #: 25-2104	Collected by: Brian Walker
Address: 995 Safin Road	Project Name: FAA	Phone #: 614-272-8780
City, St., Zip: Columbus, OH 43204	Date Collected: 5/28/25	Fax #: 614-272-8787
State of Collection: OH Account#: 2156	P.O. Number: 1365 OLD XENIA RD	Email: bwalker@hinaenvironmental.com

Bulk

ABB	PLM EPA 600/R-93/116	☒
	Positive Stop ☒	
ABEPA	PLM EPA 400 Point Count	☐
ABB1K	PLM EPA 1000 Point Count	☐
ABBEN	PLM EPA NOB	☐
ABBCH	TEM Chatfield	☐
ABBTM	TEM EPA NOB	☐

Water

ABHE	EPA 100.2	☐

Air

ABA	PCM NIOSH 7400	☐
ABA-2	OSHA w/ TWA*	☐
ABTEM	TEM AHERA	☐
ABATN	TEM NIOSH 7402	☐
ABT2	TEM Level II	☐

New York ELAP

PLM NY	PLM 600/M4/82/020	☐
ABEPA2	NY ELAP 198.1	☐
ABENY	NY ELAP 198.6 PLM NOB	☐
ABBNY	NY ELAP 198.4 TEM NOB	☐

Soil/Vermiculite

ABSE	PLM EPA 600/R-93/116 (Qual.)	☐
ABSP	PLM CARB 435 (LOD <1%)	☐
ABSP1	PLM CARB 435 (LOD 0.25%)	☐
ABSP2	PLM CARB 435 (LOD 0.1%)	☐

Dust

ABWA	TEM Wipe ASTM D-6480	☐
ABDMV	TEM Microvac ASTM D-5755	☐

Matrix	Other	
		☐

Turn Around Times				
	3 HR (4 HR TEM) ☐	6 HR (8HR TEM) ☐	12 HR ☐	24 HR ☒
	2 Days ☐	3 Days ☐	4 Days ☐	5 Days ☐

Special Instructions

Sample #	Sample Identification/Location	Room #	Side A-D
1-1	DOOR CAULKING	EXT	
2-1	1	1	
3-2	WINDOW CAULKING	EXT	
4-2	1	1	
5-3	INSULATION BOARD	INT	WOOD
6-3	1	BEHIND	PANELS

Relinquished by	Date	Time	Received by	Date	Time
WALKER	5/28/25		RMB	MAY 30 2025	10:00am

Unless scheduled, the turn around 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 turn around time.
Work with standard turn around time sent Priority Overnight and Billed To Recipient will be charged a $10 shipping fee.

Positive Stop, Automatic Point count under 3%, Only test what is listed in description,

When plaster is found to be positive do not continue to analyze the other layers. Composite DW only if Joint Compound is positive after point count.