

2025

NESHAP Compliant Asbestos Survey Report

Of

**Westfield Intermediate School
17710 Shamrock Boulevard
Westfield, Indiana 46074**

Prepared For:

Westfield Washington Schools
18160 Market Court
Westfield, Indiana 46074
Attn: Ms. Catherine Odindo; Operations Manager

Prepared By:



Micro Air, Inc.
6320 La Pas Trail
Indianapolis, Indiana 46268
317-293-1533

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TAB 1

ASBESTOS INSPECTION REPORT



6320 LA PAS TRAIL, INDIANAPOLIS, INDIANA 46268
TELEPHONE: (317) 293-1533 FAX: (317) 290-3566

E-MAIL: microair@microair.com
WEB SITE: <http://www.microair.com>

Indoor Air Quality
Catastrophe Services
Microbiology
Asbestos Surveys
Air Monitoring
Industrial Hygiene
Epidemiology
Radon Testing
Water Testing
Lead Testing

November 25th, 2025

Ms. Catherine Odindo
Operations Manager
Westfield Washington Schools
18160 Market Court
Westfield, Indiana 46074

**RE: NESHAP Compliant Asbestos Inspection Report
Westfield Intermediate School
17710 Shamrock Boulevard
Westfield, Indiana 46074
Micro Air, Inc. Job #20-20717-D**

Dear Ms. Odindo,

Micro Air, Inc. was contracted by Westfield Washington Schools to perform a NESHAP and AHERA compliant asbestos inspection at Westfield Intermediate School located at 17710 Shamrock Boulevard in Westfield, Indiana. Mr. Anthony Bolanos of Micro Air, Inc. conducted the inspection on November 16th, 2025 (State of Indiana asbestos inspector certification #190202101, Exp. Date: 12/20/25). All inspection work was conducted following guidelines established under the United States Environmental Protection Agency (USEPA) Asbestos Hazard Emergency Response Act for Schools (AHERA 40 CFR Subpart E), National Emission Standard for Asbestos (EPA 40 CFR 61 Subpart M) and OSHA General Industry Asbestos Standard (29 CFR 1910.1001). **The survey was limited to the interior of the ground floor of the original 1988 construction (administrative offices/clinic area) and 1990's addition (classrooms, kitchen, cafeteria) per the request of the school corporation. A floor plan highlighting the areas included in the scope of the survey have been included with this report. No destructive sampling was conducted during the course of the inspection.**

During the survey, bulk samples of potential, asbestos-containing materials located at interior of the original 1988 construction and 1990's addition were collected and submitted for laboratory analysis. All bulk samples collected during the inspection were submitted to Micro Air, Inc.'s laboratory located at 6320 La Pas Trail in Indianapolis, Indiana for analysis. All bulk samples were analyzed utilizing the EPA approved Polarized Light Microscopy method. (EPA Method 600-M4-82-020 & 600/R-93/116(1993). Micro Air, Inc.'s laboratory is accredited by the National Voluntary Laboratory Accreditation Program, (NVLAP), to conduct bulk asbestos analysis. "Asbestos-containing material" is defined as any material containing more than one percent (1%) asbestos as determined by Polarized Light Microscopy under the USEPA NESHAP and OSHA General Industry Asbestos Standard. Following is a synopsis of the inspection:

Westfield Intermediate School

The school building is a two-story structure constructed on a poured concrete slab. The building was originally constructed in 1988, with additions constructed in the 1990's, 2002-2004, 2006 and 2019. The building contains approximately 173,550 square feet of floor space. Renovations of the original 1988 construction and 1990's addition appear to have occurred during the construction of the 2019 addition. The building consists of brick and exterior finishing system fascia, aluminum doors and windows and structural steel supporting a corrugated metal roof deck and rubber membrane roofing system. Interior finishes within the areas inspected consist of carpet, ceramic tile and vinyl floor tile applied over a poured concrete slab. Drop acoustical tile ceilings and drywall and concrete block demising walls were identified throughout the building. The building is heated and cooled by a heating water/chilled water forced air system. Non-suspect fiberglass batt insulation was identified at the demising walls. Non-suspect foil wrapped fiberglass insulation was identified lining the HVAC ductwork. Domestic water lines, chilled water lines and heating water lines are insulated with non-suspect fiberglass insulation and zeston fittings.

A total of sixty-two (62) bulk samples were collected at the site by Micro Air, Inc. and submitted for laboratory analysis during the inspection. **Following is a list of potential asbestos-containing materials that were sampled at the site during the inspection:**

- 1) Stainless steel sink insulation
- 2) Caulk at aluminum door frames
- 3) Drywall and associated joint compound
- 4) 2' x 2' drop acoustical ceiling tile (three patterns)
- 5) Black mastic on concrete floors
- 6) Vinyl cove base molding and mastic (two colors)
- 7) Carpet mastic
- 8) 12" x 12" cream with green and orange speck pattern floor tile and mastic
- 9) 12" x 12" dark blue pattern floor tile and mastic
- 10) Ceramic tile grout
- 11) Chill seal at fiberglass pipe insulation
- 12) HVAC duct adhesive

The results of laboratory analysis indicated no asbestos present in any of the samples collected during the course of the survey. Based on the results of the survey, building occupant and outside contractor exposure to "asbestos-containing material" as defined under the USEPA NESHAP Standard for Asbestos is not an area of concern.

Ms. Catherine Odindo
Operations Manager
Westfield Washington Schools
NESHAP Asbestos Inspection – Westfield Intermediate School
17710 Shamrock Boulevard; Westfield, Indiana
Micro Air, Inc. Job #20-20717-D
November 25th, 2025
Page 3

Enclosed please find copies of the building layout, laboratory report/chain of custody, photographs of building materials sampled and inspector/laboratory accreditations. Thank you for the opportunity to provide our asbestos related services. If you have any questions concerning this report or need additional information, please do not hesitate to contact me.

Respectfully submitted,

A handwritten signature in cursive script that reads "Anthony Bolanos".

Anthony Bolanos, MPA, CHMM
Asbestos/Lead Division Manager
Micro Air, Inc.

TAB 2

ASBESTOS BULK SAMPLE REPORT/CHAIN OF CUSTODY



micro air inc.

6320 La Pas Trail, Indianapolis, IN 46268 * Phone: (317) 293-1533 * lab@microair.com * www.microair.com

November 21, 2025

Westfield Washington Schools
Catherine Odindo
18160 Market Court
Westfield, Indiana 46074

Polarized Light Microscopy (PLM) Bulk Sample Results

Project Name:	Westfield Intermediate School	Location:	17710 Shamrock Blvd. - Westfield, IN
Project Number:	20-20717-D	Date Received:	November 17, 2025

Enclosed please find the results of samples analyzed by the Micro Air, Inc. laboratory.

Samples were analyzed by 40 CFR Part 763 Appendix E to Subpart E - Interim Method for the Determination of Asbestos in Bulk Insulation Samples using Polarized Light Microscopy (PLM) with Dispersion Staining. Where appropriate, analytical procedures outlined in the EPA Method/600/R-93/116, Method for the Determination of Asbestos in Bulk Building Materials (July 1993) may also be used during analysis. All samples may be heated to release fibrous material.

Samples are considered asbestos-containing material (ACM), as defined by the EPA, when asbestos is found in greater than 1% of the sample. Sample percentages are calculated using comparative visual estimation (CVES). Asbestos regulations and EPA methods state that distinct layers must be analyzed and reported separately. If composite analysis is requested and performed on multi-layered samples, the sample is considered ACM if any quantity of asbestos is found. This report should not be used to imply product or service endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Disclaimer: PLM results of non-friable organic bound (NOB) materials, such as floor tiles and roofing materials, can be inconclusive due to analytical difficulties in standard bulk sample analysis techniques. If desired, results can be confirmed with transmission electron microscopy (TEM) to ensure that asbestos has not been missed during PLM analysis.

This report may not be reproduced, except in full, without written approval from Micro Air, Inc. These results only relate to the items tested and are only as accurate as the sampling information submitted by the customer (e.g. air volumes). Samples are received in good condition unless otherwise noted.

Please consult your Project Manager, Tony Bolanos, with any questions regarding these results.

Analyzed By:

Darren A. Parsons

Authorized By:

Betsy L. McAfee
Technical Manager

Client: Westfield Washington Schools
Report Date: 11/21/2025
Lab Number: 214866

Project Number: 20-20717-D
Project Name: Westfield Intermediate School

Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
001	1A	11/16/2025	11/19/2025	Sink Insulation; Ground Floor - Rm. C106	NO	G	YES	N/A	Cellulose 60% Binder 40%
002	1B	11/16/2025	11/19/2025	Sink Insulation; Ground Floor - Rm. H101	NO	B	YES	N/A	Cellulose 2% Binder 98%
003	1C	11/16/2025	11/19/2025	Sink Insulation; Ground Floor - Nurse's Clinic	NO	W	YES	N/A	Cellulose 60% Binder 40%
004	1D	11/16/2025	11/19/2025	Sink Insulation; Ground Floor - Rm. F108	NO	G	YES	N/A	Cellulose 60% Binder 40%
005	1E	11/16/2025	11/19/2025	Sink Insulation; Ground Floor - Rm. F104	NO	G	YES	N/A	Cellulose 60% Binder 40%
006	2A	11/16/2025	11/19/2025	Caulk at Door Frames; Ground Floor - Rm. C104	NO	W	YES	N/A	Binder 100%
007	2B	11/16/2025	11/19/2025	Caulk at Door Frames; Ground Floor - Rm. F108	NO	T	YES	N/A	Binder 100%

Client: Westfield Washington Schools
 Report Date: 11/21/2025
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Project Number: 20-20717-D
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Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
008	2C	11/16/2025	11/19/2025	Caulk at Door Frames; Ground Floor - Rm. F109	NO	T	YES	N/A	Binder 100%
009	3A	11/16/2025	11/19/2025	Drywall & Assoc. Joint Compound; Ground Floor - Mech. Rm. at C104	NO	BR-W	NO	N/A	Cellulose 5% Binder 95%
010	3B	11/16/2025	11/19/2025	Drywall & Assoc. Joint Compound; Ground Floor - Mech. Rm. at H101	NO	BR-W	NO	N/A	Cellulose <1% Binder 100%
011	3C	11/16/2025	11/19/2025	Drywall & Assoc. Joint Compound; Ground Floor - Rm. F108	NO	W-BR	NO	N/A	Cellulose <1% Binder 100%
012	3D	11/16/2025	11/19/2025	Drywall & Assoc. Joint Compound; Ground Floor - Mech. Rm. at F101	NO	G-W-BR	NO	N/A	Cellulose <1% Binder 100%
013	3E	11/16/2025	11/19/2025	Drywall & Assoc. Joint Compound; Ground Floor - Storage at G115	NO	BR-W	NO	N/A	Cellulose 2% Binder 98%
014	4A	11/16/2025	11/19/2025	2' x 2' Pinhole Ceiling Tile; Ground Floor - Rm. C106	NO	W-G	YES	N/A	Cellulose 80% Fiberglass 5% Binder 15%

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Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
015	4B	11/16/2025	11/19/2025	2' x 2' Pinhole Ceiling Tile; Ground Floor - Rm. F109	NO	W-G	YES	N/A	Cellulose 80% Fiberglass 5% Binder 15%
016	4C	11/16/2025	11/19/2025	2' x 2' Pinhole Ceiling Tile; Ground Floor - Hall at Rm. H112	NO	G-W	YES	N/A	Cellulose 80% Fiberglass 5% Binder 15%
017	5A	11/16/2025	11/19/2025	2' x 2' Smooth Ceiling Tile; Ground Floor - Boy's RR at H101	NO	G-W	YES	N/A	Cellulose 45% Fiberglass 40% Binder 15%
018	5B	11/16/2025	11/19/2025	2' x 2' Smooth Ceiling Tile; Ground Floor - Girl's RR at H101	NO	G-W	YES	N/A	Cellulose 45% Fiberglass 40% Binder 15%
019	5C	11/16/2025	11/19/2025	2' x 2' Smooth Ceiling Tile; Ground Floor - Hall at WIS Book Storage	NO	Y	YES	N/A	Fiberglass 100%
020	6A	11/16/2025	11/19/2025	Old 2' x 2' Drywall Ceiling Tile; Ground Floor - Kitchen	NO	G	YES	N/A	Cellulose 85% Fiberglass 5% Binder 10%
021	6B	11/16/2025	11/19/2025	Old 2' x 2' Drywall Ceiling Tile; Ground Floor - Kitchen	NO	G-W	YES	N/A	Cellulose 85% Fiberglass 5% Binder 10%

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Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
022	6C	11/16/2025	11/19/2025	Old 2' x 2' Drywall Ceiling Tile; Ground Floor - Kitchen	NO	G-W	YES	N/A	Cellulose 85% Fiberglass 5% Binder 10%
023	7A	11/16/2025	11/19/2025	Black Mastic at Concrete Floor; Ground Floor - Hall at WIS Book Rm.	NO	B	YES	N/A	Cellulose 2% Fiberglass <1% Binder 98%
024	7B	11/16/2025	11/19/2025	Black Mastic at Concrete Floor; Ground Floor - Hall at WIS Book Rm.	NO	B	YES	N/A	Cellulose 2% Binder 98%
025	7C	11/16/2025	11/19/2025	Black Mastic at Concrete Floor; Ground Floor - WIS Book Rm.	NO	B	YES	N/A	Cellulose 2% Binder 98%
026	8A	11/16/2025	11/19/2025	Black Cove Base; Ground Floor - Hall at Rm. C102	NO	B	YES	N/A	Binder 100%
027	8B	11/16/2025	11/19/2025	Black Cove Base; Ground Floor - Hall at Nurse's Clinic	NO	B	YES	N/A	Binder 100%
028	8C	11/16/2025	11/19/2025	Black Cove Base Mastic; Ground Floor - Hall at Rm. C102	NO	CL	YES	N/A	Cellulose 3% Synthetics <1% Binder 97%

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								Asbestos	Non-Asbestos
029	8D	11/16/2025	11/19/2025	Black Cove Base Mastic; Ground Floor - Hall at Nurse's Clinic	NO	CL	YES	N/A	Cellulose 2% Binder 98%
030	9A	11/16/2025	11/19/2025	Blue Cove Base; Ground Floor - Rm. C104	NO	BL	YES	N/A	Binder 100%
031	9B	11/16/2025	11/19/2025	Blue Cove Base; Ground Floor - Rm. H111	NO	BL	YES	N/A	Binder 100%
032	9C	11/16/2025	11/19/2025	Blue Cove Base; Ground Floor - Rm. F108	NO	BL	YES	N/A	Binder 100%
033	9D	11/16/2025	11/19/2025	Blue Cove Base Mastic; Ground Floor - Rm. C104	NO	T	YES	N/A	Cellulose 5% Binder 95%
034	9E	11/16/2025	11/19/2025	Blue Cove Base Mastic; Ground Floor - Rm. H111	NO	T	YES	N/A	Cellulose 2% Binder 98%
035	9F	11/16/2025	11/19/2025	Blue Cove Base Mastic; Ground Floor - Rm. F108	NO	W	YES	N/A	Cellulose <1% Binder 100%

Client: Westfield Washington Schools
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Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
036	10A	11/16/2025	11/19/2025	Carpet Mastic; Ground Floor - Hall at Rm. C106	NO	O-GR	YES	N/A	Cellulose 2% Synthetics <1% Binder 98%
037	10B	11/16/2025	11/20/2025	Carpet Mastic; Ground Floor - Rm. H101	NO	GR	YES	N/A	Cellulose <1% Synthetics 5% Binder 95%
038	10C	11/16/2025	11/20/2025	Carpet Mastic; Ground Floor - Admin. Offices	NO	G	YES	N/A	Cellulose 5% Binder 95%
039	10D	11/16/2025	11/20/2025	Carpet Mastic; Ground Floor - Rm. F104	NO	O	YES	N/A	Cellulose 2% Synthetics <1% Binder 98%
040	10E	11/16/2025	11/20/2025	Carpet Mastic; Ground Floor - Hall at G115	NO	GR	YES	N/A	Cellulose <1% Synthetics 2% Binder 98%
041	11A	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile; Ground Floor - Rm. C104	NO	GR-W	YES	N/A	Binder 100%
042	11B	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile; Ground Floor - Rm. H111	NO	W	YES	N/A	Binder 100%

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Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
043	11C	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile; Ground Floor - Nurse's Clinic	NO	W	YES	N/A	Binder 100%
044	11D	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile; Ground Floor - Rm. F104	NO	W	YES	N/A	Binder 100%
045	11E	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile; Ground Floor - Storage at G115	NO	W	YES	N/A	Binder 100%
046	12A	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile Mastic; Ground Floor - Rm. C104	NO	BR	YES	N/A	Cellulose <1% Binder 100%
047	12B	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile Mastic; Ground Floor - Rm. H111	NO	B	YES	N/A	Cellulose <1% Binder 100%
048	12C	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile Mastic; Ground Floor - Nurse's Clinic	NO	B	YES	N/A	Cellulose <1% Binder 100%
049	12D	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile Mastic; Ground Floor - Rm. F104	NO	O-B	YES	N/A	Cellulose <1% Binder 100%

Client: Westfield Washington Schools
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Project Number: 20-20717-D
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Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
050	12E	11/16/2025	11/20/2025	12" x 12" Cream with Green & Orange Speck Tile Mastic; Ground Floor - Storage at G115	NO	B-O	YES	N/A	Cellulose <1% Binder 100%
051	13A	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile; Ground Floor - Hall at Nurse's Clinic	NO	BL	YES	N/A	Binder 100%
052	13B	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile; Ground Floor - Staff Lounge	NO	BL	YES	N/A	Binder 100%
053	13C	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile; Ground Floor - Cafeteria	NO	BL	YES	N/A	Binder 100%
054	13D	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile Mastic; Ground Floor - Hall at Nurse's Clinic	NO	T	YES	N/A	Cellulose <1% Binder 100%
055	13E	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile Mastic; Ground Floor - Staff Lounge	NO	W-T	YES	N/A	Cellulose <1% Binder 100%
056	13F	11/16/2025	11/20/2025	12" x 12" Dark Blue Floor Tile Mastic; Ground Floor - Cafeteria	NO	T	YES	N/A	Cellulose 2% Binder 98%

Client: Westfield Washington Schools
Report Date: 11/21/2025
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Project Number: 20-20717-D
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Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 17710 Shamrock Blvd. - Westfield, IN

Sample ID	Client Sample ID	Date Collected	Date Analyzed	Sample Description	Asbestos Present?	Color	Homogeneous	Sample Composition	
								Asbestos	Non-Asbestos
057	14A	11/16/2025	11/20/2025	Ceramic Tile Grout; Ground Floor - Kitchen	NO	G	YES	N/A	Binder 100%
058	14B	11/16/2025	11/20/2025	Ceramic Tile Grout; Ground Floor - Kitchen	NO	G	YES	N/A	Binder 100%
059	14C	11/16/2025	11/20/2025	Ceramic Tile Grout; Ground Floor - Kitchen	NO	G	YES	N/A	Binder 100%
060	15A	11/16/2025	11/20/2025	Chill Seal at Piping; Ground Floor - Mech. Rm. at C104	NO	W	YES	N/A	Cellulose 80% Fiberglass 5% Binder 15%
061	15B	11/16/2025	11/20/2025	Chill Seal at Piping; Ground Floor - Mech. Rm. at C104	NO	W-Y	YES	N/A	Cellulose 80% Fiberglass 10% Binder 10%
062	16A	11/16/2025	11/20/2025	HVAC Duct Adhesive; Ground Floor - Kitchen	NO	G	YES	N/A	Cellulose <1% Binder 100%

Color: B-Black, BL-Blue, BR-Brown, CL-Clear, GL-Gold, G-Gray, GR-Green, O-Orange, P-Pink, PR-Purple, R-Red, S-Silver, T-Tan, W-White, Y-Yellow

Rachel Harris-Waywood has reviewed this final report.

DAILY BULK SAMPLE LOG

TECHNICIAN TONY BOLANOS DATE 11/16/25 JOB # 20-20717-D
LOCATION 17710 SHAMROCK BLVD, WESTFIELD, IN PAGE 1 OF 4

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL CONDITION	PHOTO NUMBER	SAMPLE DESCRIPTION
-001	1A GROUND FLOOR - ROOM	C106		SINK INSULATION
-002	1B ROOM	H101		
-003	1C NURSES	CLINIC		
-004	1D ROOM	F108		
-005	1E ROOM	F109		
-006	2A ROOM	C104		CAULK AT
-007	2B ROOM	F108		DOOR FRAMES
-008	2C ROOM	F109		
-009	3A MEET RM	AT C104		DRY WALL
-010	3B MEET RM	AT H101		AND ASSOCIATED
-011	3C ROOM	F108		JOINT COMPOUND
-012	3D MEET RM	AT F101		
-013	3E STORAGE AT	G115		
-014	4A ROOM C106			2' x 2' PINHOLE
-015	4B ROOM F109			CEILING TILE
-016	4C HALL AT ROOM H112			
-017	5A BOYS RR AT H101			2' x 2' SMOOTH
-018	5B GIRLS RR AT H101			CEILING TILE
-019	5C HALL AT WIS BOOK STORAGE			

White - Office

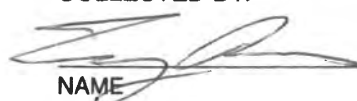
Yellow - Laboratory

CHAIN OF CUSTODY CHRONICLE:

COLLECTED BY:

CUSTODY TRANSFERRED TO:

RECEIVED IN LABORATORY BY:


NAME

11/16/25
DATE NAME

 11-17-25 @ 1:15pm
DATE NAME DATE

**micro air inc.**6320 LA PAS TRAIL, INDIANAPOLIS, INDIANA 46268
TELEPHONE: (317) 293-1533 FAX: (317) 290-3566E-MAIL: microair@microair.com
WEB SITE: www.microair.com

214866

DAILY BULK SAMPLE LOGTECHNICIAN TONY BOLANOS DATE 11/16/25 JOB # 20-20717-DLOCATION 17716 SHAMROCK BLVD. WESTFIELD, IN PAGE 2 OF 4

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL CONDITION	PHOTO NUMBER	SAMPLE DESCRIPTION
-020 6A	GROUND FLOOR- KITCHEN			OLD 2'x2'
-021 6B				DRYWALL CEILING
-022 6C				TIE
-023 7A	HALL AT WIS BOOK ROOM			BLACK MASTIC
-024 7B				AT CONCRETE
-025 7C	WIS BOOK ROOM			FLOOR
-026 8A	HALL AT RM C102			BLACK COVE
-027 8B	HALL AT NURSES CLINIC			BASE
~~-028 8C~~	~~MECH RM AT F101~~			
-028 8D	HALL AT RM C102			MASTIC ON
-029 8E	HALL AT NURSES CLINIC			ABOVE
~~-030 8F~~	~~MECH RM AT F111~~			
-030 9A	ROOM	C104		BLUE COVE
-031 9B	ROOM	H111		BASE
-032 9C	ROOM	F108		
-033 9D	ROOM	C104		MASTIC ON
-034 9E	ROOM	H111		ABOVE
-035 9F	ROOM	F108		

White - Office

Yellow - Laboratory

CHAIN OF CUSTODY CHRONICLE:

COLLECTED BY:

CUSTODY TRANSFERRED TO:

RECEIVED IN LABORATORY BY:

NAME

DATE

NAME

DATE

NAME

DATE

11/16/25
11-17-25 @ 1:15 pm

micro air inc.

6320 LA PAS TRAIL, INDIANAPOLIS, INDIANA 46268
TELEPHONE: (317) 293-1533 FAX: (317) 290-3566

E-MAIL: microair@microair.com
WEB SITE: www.microair.com

214866

DAILY BULK SAMPLE LOG

TECHNICIAN TONY BALANOS DATE 11/16/25 JOB # 20-20712-D

LOCATION 17710 SHAMROCK BLVD, WESTFIELD IN PAGE 3 OF 4

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL CONDITION	PHOTO NUMBER	SAMPLE DESCRIPTION
~~-036~~	10A	GROUND FLOOR - HALL AT	C106	CARPET MASTIC
~~-037~~	10B	Room	H101	
~~-038~~	10C	ADMIN OFFICES		
~~-039~~	10D	Room	F104	
~~-040~~	10E	HALL AT	G115	
~~-041~~	11A	Room	C104	12" x 12" CREAM WITH GREEN AND ORANGE SPECKLE
~~-042~~	11B	Room	H111	
~~-043~~	11C	NURSES CLINIC		
~~-044~~	11D	Room	F104	
~~-045~~	11E	STORAGE AT	G115	
~~-046~~	12A	Room	C104	MASTIC ON ABOVE
~~-047~~	12B	Room	H111	
~~-048~~	12C	NURSES CLINIC		
~~-049~~	12D	Room	F104	
~~-050~~	12E	STORAGE AT	G115	
~~-051~~	13A	HALL AT NURSES CLINIC		12" x 12" DARK BLUE FLOOR TILE
~~-052~~	13B	STAFF LOUNGE		
~~-053~~	13C	CAFFETERIA		
~~-054~~	13D	HALL AT NURSES CLINIC		MASTIC ON ABOVE
~~-055~~	13E	STAFF LOUNGE		

~~-056~~ 13F White - Office

Yellow - Laboratory

CAFFETERIA

CHAIN OF CUSTODY CHRONICLE:

COLLECTED BY:

CUSTODY TRANSFERRED TO:

RECEIVED IN LABORATORY BY:

NAME

DATE

NAME

DATE

NAME

DATE



11/16/25

 11-17-25 @ 1:15pm

TAB 3
PHOTOGRAPHS



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Exterior Photo



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

Carpet Mastic

Black Cove Base Molding and Mastic

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

2' x 2' Pinhole Pattern Ceiling Tile

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

Caulk at Entry Door Frames

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

12" x 12" Cream with Orange Speck Pattern Floor Tile and Mastic

Dark Blue Cove Base Molding and Mastic

No Asbestos Detected



Westfield Intermediate School
17710 Shamrock Boulevard
Westfield, Indiana
Ground Floor-1988/1990's Construction
Stainless Steel Sink Insulation
No Asbestos Detected



Westfield Intermediate School

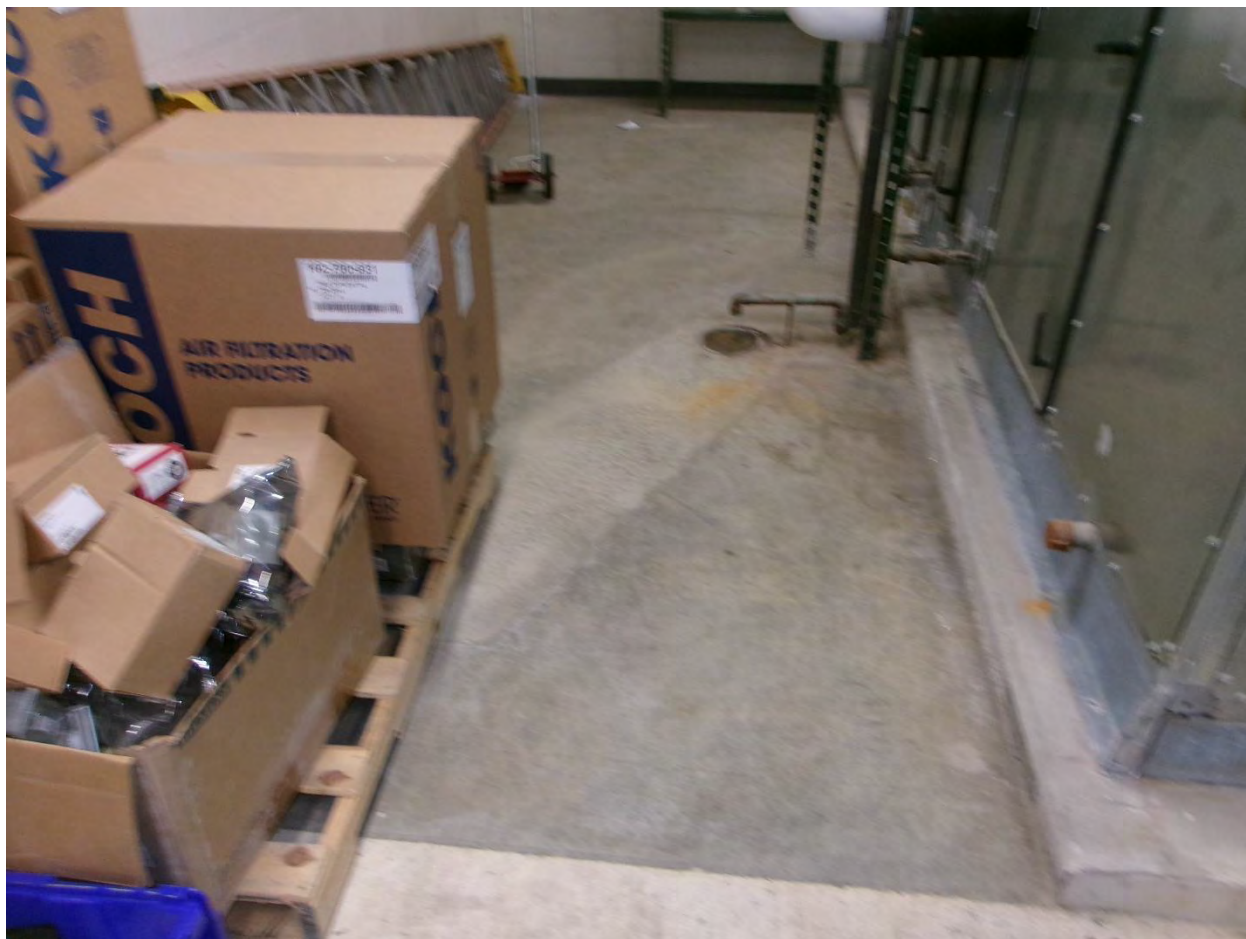
17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

Stainless Steel Sink Insulation

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Mech Room at Room C104

Drywall and Associated Joint Compound

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Mech Room at Room C104

Chill Seal at Fiberglass Insulated Chilled Water/Heating Water Lines

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Mech Room at Room C104

Non-Suspect Foil Wrapped Fiberglass Insulation on HVAC Ductwork



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Note Renovated Bathrooms



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Boy's Restroom at Room H101

2' x 2' Smooth Pattern Ceiling Tile

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988 Construction

Hallway at Administrative Offices/Clinic

12" x 12" Dark Blue Pattern Floor Tile and Mastic

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Note Area Under Construction



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Non-Suspect Fiberglass Batt Insulation at Walls



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1988/1990's Construction

**Non-Suspect Fiberglass Insulation and Zeston Fittings
on Heating Water/Chilled Water Lines**



Westfield Intermediate School

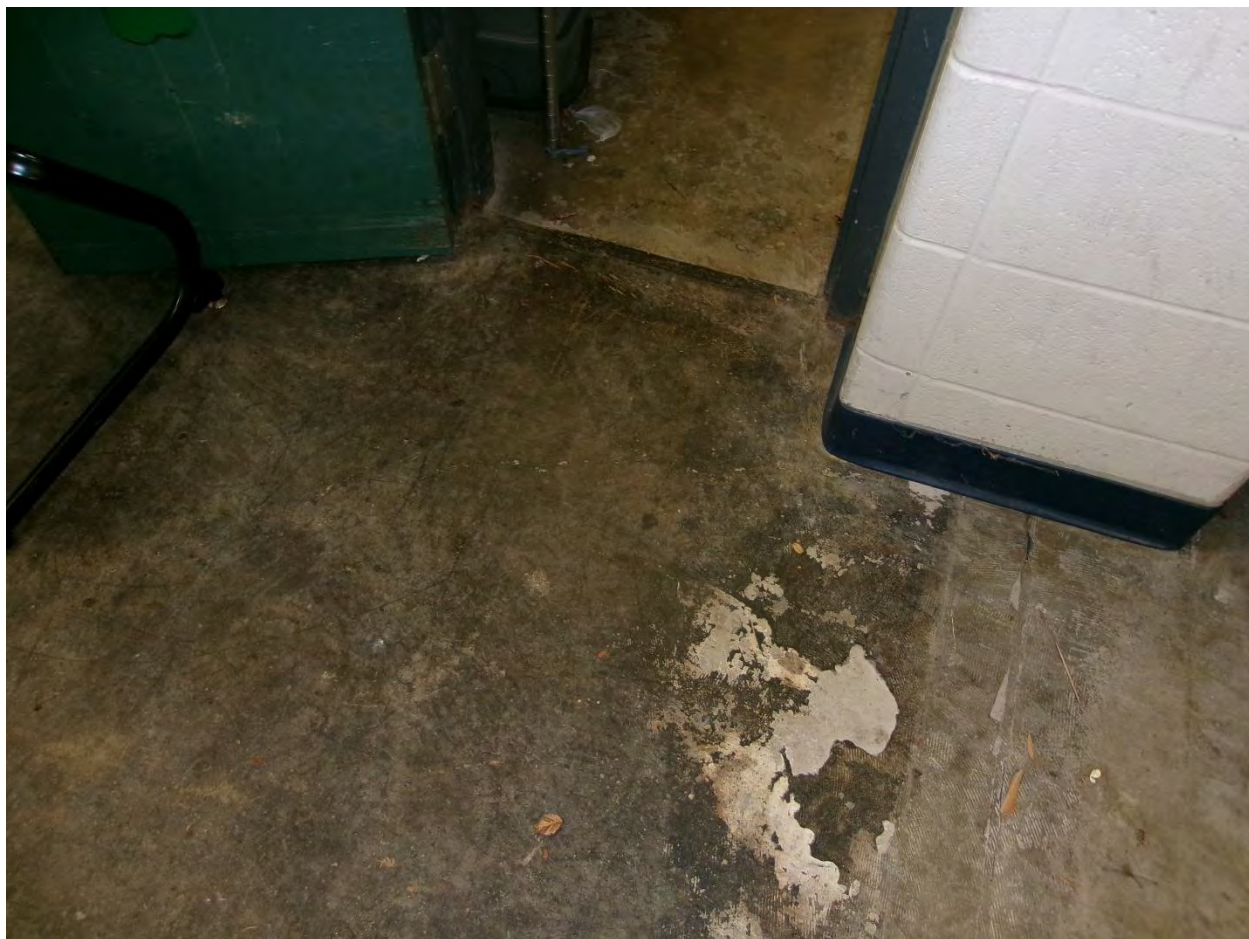
17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Restroom Pipe Chase at Kitchen

Non-Suspect Fiberglass Pipe Insulation and Zeston Fittings on Domestic Water Lines



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Hall at Wis Book Room

Black Mastic on Concrete Floor

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Wis Book Room

Black Mastic on Concrete Floor

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Kitchen

Ceramic Tile Grout

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

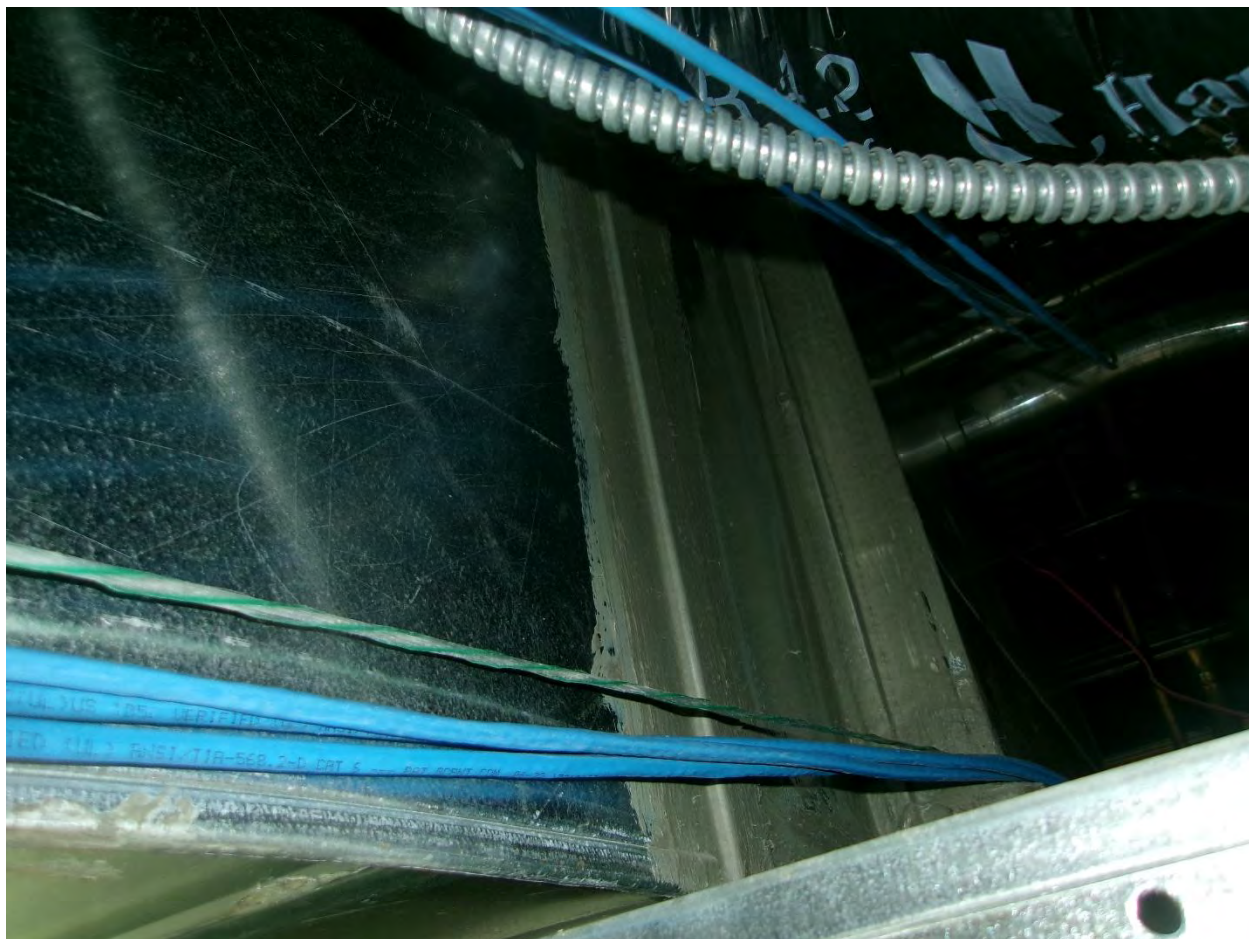
Westfield, Indiana

Ground Floor-1990's Construction

Kitchen

2' x 2' Drywall Pattern Ceiling Tile

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Kitchen

HVAC Duct Adhesive

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Cafeteria

12" x 12" Dark Blue Floor Tile and Mastic

No Asbestos Detected



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Cafeteria

Note Exposed Corrugated Metal Roof Deck



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Ground Floor-1990's Construction

Non-Suspect Foil Wrapped Fiberglass Insulation on HVAC Ductwork



Westfield Intermediate School

17710 Shamrock Boulevard

Westfield, Indiana

Note 2002-2004 Addition Construction Plaque

TAB 4
CERTIFICATIONS



Indiana Dept. of Environmental Management

Anthony E. Bolanos

Asbestos Inspector License #: 190202101

Effective: **12/20/2024**
Birth Date: **09/21/1961**
Height: **6-00**
Weight: **200**

Expiration: **12/20/2025**
Gender: **M**
Eye Color: **Green**
Hair Color: **Brown**



Signature _____

WWW.IN.GOV

State Form 49124 (R3 / 3-18)

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101221-0

Micro Air, Inc.
Indianapolis, IN

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communique on ISO/IEC 17025).*

2025-04-01 through 2026-03-31

Effective Dates




For the National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

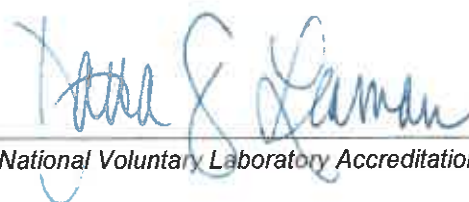
Micro Air, Inc.
6320 La Pas Trail
Indianapolis, IN 46268-4104
Ms. Betsie L. McAfee
Phone: 317-293-1533 Fax: 317-290-3569
Email: bmcafee@microair.com
<http://www.microair.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101221-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials



For the National Voluntary Laboratory Accreditation Program