

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE Air-O-Cell	REPORT NUMBER 26-1801
	MEDIA Hex-Sil	RECEIVED DATE 7/8/2026
		REPORT DATE 7/8/2026

SAMPLE NUMBER / DESCRIPTION				SAMPLE NUMBER / DESCRIPTION				SAMPLE NUMBER / DESCRIPTION			
(001) OBA Outdoor Baseline				(002) LibA Library Ambient				(003) WRA Work Room Ambient			
SAMPLE TYPE	Pre			SAMPLE TYPE	Pre			SAMPLE TYPE	Pre		
SAMPLE DATE	7/7/2026			SAMPLE DATE	7/7/2026			SAMPLE DATE	7/7/2026		
MATRIX	Air			MATRIX	Air			MATRIX	Air		
DATE ANALYZED	7/8/2026			DATE ANALYZED	7/8/2026			DATE ANALYZED	7/8/2026		
% ANALYZED	100% of Trace at 400X Magnification			% ANALYZED	33% of Trace at 400X Magnification			% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³			REPORTING LIMIT	38 Particles / M ³			REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS	OBSERVED	RAW COUNT	RESULTS	COMMENTS	OBSERVED	RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like	9	117	105	Asper./Pen. - like	15,000	570,000	95, 105	Asper./Pen. - like	66	858	105
Cladosporium spp.	38	494		Alternaria spp.	1	38		Cladosporium spp.	4	52	
Alternaria spp.	2	26		Curvularia spp.	1	38		Curvularia spp.	1	13	
Ascospores - like	11	143	105	Epicoccum spp.	1	38					
Basidiospores - like	2	26	105	Hyphae	2	76	7				
Curvularia spp.	3	39		Pithomyces spp.	1	38					
Epicoccum spp.	1	13									
Hyphae	1	13	7								
Nigrospora spp.	4	52									
Cercospora spp.	2	26									
Fusarium spp.	19	247									
1,196 Particles / M ³				570,228 Particles / M ³				923 Particles / M ³			

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	MEDIA Hex-Sil	RECEIVED DATE 7/8/2026
		REPORT DATE 7/8/2026

SAMPLE NUMBER / DESCRIPTION (004) Conf2A Conference Room 2 Ambient		SAMPLE NUMBER / DESCRIPTION (005) MOA Main Office Ambient		SAMPLE NUMBER / DESCRIPTION (006) MOCC Main Office Cabinet Cavity							
SAMPLE TYPE	Pre	SAMPLE TYPE	Pre	SAMPLE TYPE	Pre						
SAMPLE DATE	7/7/2026	SAMPLE DATE	7/7/2026	SAMPLE DATE	7/7/2026						
MATRIX	Air	MATRIX	Air	MATRIX	Air						
DATE ANALYZED	7/8/2026	DATE ANALYZED	7/8/2026	DATE ANALYZED	7/8/2026						
% ANALYZED	33% of Trace at 400X Magnification	% ANALYZED	33% of Trace at 400X Magnification	% ANALYZED	100% of Trace at 400X Magnification						
REPORTING LIMIT	38 Particles / M³	REPORTING LIMIT	38 Particles / M³	REPORTING LIMIT	33 Particles / M³						
OBSERVED	RAW COUNT	RESULTS	COMMENTS	OBSERVED	RAW COUNT	RESULTS	COMMENTS	OBSERVED	RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like	12,960	492,480	95, 105	Asper./Pen. - like	2,820	107,160	95, 105	Asper./Pen. - like	8	264	105
Drechslera - like	1	38	105					Cladosporium spp.	1	33	
								Basidiospores - like	1	33	105
								Curvularia spp.	1	33	
492,518 Particles / M³				107,160 Particles / M³				363 Particles / M³			

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE	REPORT NUMBER
	Bio-Tape	26-1801
	MEDIA	RECEIVED DATE
	Adhesive	7/8/2026
		REPORT DATE
		7/8/2026

SAMPLE NUMBER / DESCRIPTION		SAMPLE NUMBER / DESCRIPTION		SAMPLE NUMBER / DESCRIPTION	
(007) LibCon Library Contents		(008) LWRCT Library Work Room Ceiling Tile		(009) CIRm1 Classroom 1 Drywall	
SAMPLE TYPE	Pre	SAMPLE TYPE	Pre	SAMPLE TYPE	Pre
SAMPLE DATE	7/7/2026	SAMPLE DATE	7/7/2026	SAMPLE DATE	7/7/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/8/2026	DATE ANALYZED	7/8/2026	DATE ANALYZED	7/8/2026
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A
OBSERVED	COMMENTS	OBSERVED	COMMENTS	OBSERVED	COMMENTS
Aspergillus spp.	129	Stachybotrys spp.	129	debris	111
fibers	112			fibers	112
				hyphae	7
				Asper./Pen. - like	105, 130

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE Bio-Tape	REPORT NUMBER 26-1801
	MEDIA Adhesive	RECEIVED DATE 7/8/2026
		REPORT DATE 7/8/2026

SAMPLE NUMBER / DESCRIPTION	
(010) OffB Office B Furniture	
SAMPLE TYPE	Pre
SAMPLE DATE	7/7/2026
MATRIX	Direct
DATE ANALYZED	7/8/2026
% ANALYZED	Not Applicable
REPORTING LIMIT	N/A
OBSERVED	
COMMENTS	
Aspergillus spp.	129
debris	111
fibers	112



Project: 506 W. Main St.

Report Number
26-1801

Client: Howard Environmental LLC

General Comment Reference Page

ONLY COMMENT NUMBERS INDICATED ON REPORT ARE RELEVANT.

Mycotech Biological is not responsible for any errors resulting from improper or incorrect sampling procedures, atmospheric conditions at the time of sampling or during shipment, or from shipping conditions or methods. Results relate only to samples analyzed.

- 7. The hyphae observed represented desiccated/unorganized hyphal fragments that are not representative of established fungal growth. The presence of this is commonly identified in typical dust and debris collections. Organized hyphae are the tubular filamentous parts of a fungus that represents the structural entity of the majority of the fungi.
- 95. Due to the overabundance of the particle type observed, the percentage of the sample read related to the specific particle type was reduced thus increasing the reporting limit for this individual particle type.
- 105. Due to the absence of supporting data, a definitive Genus could not be assigned.
- 111. Amorphous particles having no discernible characteristics that can be distinguished by light microscopy; typically mineral deposits, carbon deposits (soot), fine dust, or sand.
- 112. Natural or man-made textile fibers (not including asbestos); typically from clothing, floor coverings (carpet), or upholstery.
- 129. The identified organism revealed characteristics that are consistent with fungal growth.
- 130. The spore(s) identified was not observed with any associated hyphae and is lower in concentration than the other identified particles collected in the sample. It is common to capture transitory fungal spores in settled dust.

Chris Wardlaw, B.S.
Laboratory Manager
Mycotech Biological, Inc.

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End of Report

Report for:

Harvey Wenske
Wenske Home Inspections
402 Buckeye Trail
La Grange, TX 78945

Regarding: Eurofins Built Environment Testing Central, LLC
Project: Weimer High School; Weimer High School
EML ID: 4643462

Approved by:

Dates of Analysis:
Spore trap analysis: 07-30-2026



Business Unit Manager
Scott Ward

Service SOPs: Spore trap analysis (EBET-DE-SOP89537(formerly EB-MY-S-1038))
AIHA LAP, LLC accredited service, Lab ID #157714

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Built Environment Testing Central, 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.

Eurofins Built Environment Testing Central, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Client: Wenske Home Inspections
C/O: Harvey Wenske
Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
Date of Receipt: 07-29-2026
Date of Report: 07-30-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	9256: Hallway			9271: Band Hall		
Comments (see below)	None			None		
Lab ID-Version‡:	23440857-1			23440858-1		
Analysis Date:	07/30/2026			07/30/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria				1	100	13
Ascospores						
Basidiospores						
Bipolaris/Drechslera group				1	100	13
Cercospora						
Chaetomium						
Cladosporium	2	25	110			
Curvularia	1	100	13	2	100	27
Epicoccum						
Nigrospora						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Tetraploa						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 13			< 13		
Pollen/m3	< 13			< 13		
Skin cells (1-4+)	2+			1+		
Sample volume (liters)	75			75		
§ TOTAL SPORES/m3			120			53

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ 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".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: Wenske Home Inspections
C/O: Harvey Wenske
Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
Date of Receipt: 07-29-2026
Date of Report: 07-30-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	9275: Gym			9263: Locker Room		
Comments (see below)	None			A		
Lab ID-Version‡:	23440859-1			23440860-1		
Analysis Date:	07/30/2026			07/30/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Cercospora						
Chaetomium						
Cladosporium						
Curvularia	2	100	27	1	100	13
Epicoccum						
Nigrospora	1	100	13			
Other colorless						
Penicillium/Aspergillus types†				11	100	150
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Tetraploa						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			1+		
Hyphal fragments/m3	40			13		
Pollen/m3	< 13			< 13		
Skin cells (1-4+)	3+			1+		
Sample volume (liters)	75			75		
§ TOTAL SPORES/m3			40			160

Comments:A) 11 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

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Client: Wenske Home Inspections
C/O: Harvey Wenske
Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
Date of Receipt: 07-29-2026
Date of Report: 07-30-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	9264: Outside		
Comments (see below)	B		
Lab ID-Version‡:	23440861-1		
Analysis Date:	07/30/2026		
	raw ct.	% read	spores/m3
Alternaria	11	100	73
Ascospores	1	25	27
Basidiospores	8	25	210
Bipolaris/Drechslera group	5	100	33
Cercospora	2	100	13
Chaetomium			
Cladosporium	9/75	25/100	740
Curvularia	32	100	210
Epicoccum	1	100	7
Nigrospora	5	100	33
Other colorless			
Penicillium/Aspergillus types†			
Pithomyces	2	100	13
Rusts			
Smuts, Periconia, Myxomycetes	28	100	190
Stachybotrys			
Stemphylium			
Tetraploa	1	100	7
Torula			
Ulocladium			
Zygomycetes			
Background debris (1-4+)	1+		
Hyphal fragments/m3	47		
Pollen/m3	< 7		
Skin cells (1-4+)	< 1+		
Sample volume (liters)	150		
§ TOTAL SPORES/m3			1,600

Comments: B) 75 of the raw count *Cladosporium* spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

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C/O: Harvey Wenske
Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
Date of Receipt: 07-29-2026
Date of Report: 07-30-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Lakeisha Martin

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 Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
 Date of Receipt: 07-29-2026
 Date of Report: 07-30-2026

MoldSCORE™: Spore Trap Report

Location: 9271 Band Hall

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/ m3	MoldSCORE‡				
	<100	1K	10K	>100K			100	200	300	Score	
Generally able to grow indoors*											
Alternaria					1	13				104	
Bipolaris/Drechslera group					1	13				105	
Chaetomium					ND	< 13				100	
Cladosporium					ND	< 13				100	
Curvularia					2	27				108	
Nigrospora					ND	< 13				100	
Penicillium/Aspergillus types†					ND	< 13				100	
Stachybotrys					ND	< 13				100	
Torula					ND	< 13				100	
Seldom found growing indoors**											
Ascospores					ND	< 13				100	
Basidiospores					ND	< 13				100	
Rusts					ND	< 13				100	
Smuts, Periconia, Myxomycetes					ND	< 13				100	
Total						53	Final MoldSCORE				117

Location: 9275 Gym

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡				
	<100	1K	10K	>100K			100	200	300	Score	
Generally able to grow indoors*											
Alternaria						ND	< 13			100	
Bipolaris/Drechslera group						ND	< 13			100	
Chaetomium						ND	< 13			100	
Cladosporium						ND	< 13			100	
Curvularia						2	27			109	
Nigrospora						1	13			105	
Penicillium/Aspergillus types†						ND	< 13			100	
Stachybotrys						ND	< 13			100	
Torula						ND	< 13			100	
Seldom found growing indoors**											
Ascospores						ND	< 13			100	
Basidiospores						ND	< 13			100	
Rusts						ND	< 13			100	
Smuts, Periconia, Myxomycetes						ND	< 13			100	
Total						40	Final MoldSCORE				114

Client: Wenske Home Inspections
 C/O: Harvey Wenske
 Re: Weimer High School; Weimer High School

Date of Sampling: 06-29-2026
 Date of Receipt: 07-29-2026
 Date of Report: 07-30-2026

MoldSCORE™: Spore Trap Report

Location: 9263 Locker Room

Fungi Identified	Indoor sample spores/m3																Raw count	Spores/ m3	MoldSCORE‡																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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* The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

** These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

†The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods.

‡Rated on a scale from 100 to 300. A rating less than 150 is low and indicates a low probability of spores originating inside. A rating greater than 250 is high and indicates a high probability that the spores originated from inside, presumably from indoor mold growth. A rating between 150 and 250 indicates a moderate likelihood of indoor fungal growth. MoldSCORE is NOT intended for wall cavity samples. It is intended for ambient air samples in residences. Using the analysis on other samples (like wall cavity samples) will lead to misleading results.

Client: Wenske Home Inspections
C/O: Harvey Wenske
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MoldSCORE™: Spore Trap Report

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Lakeisha Martin

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