

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE	REPORT NUMBER
	Air-O-Cell	26-2053
	MEDIA	RECEIVED DATE
	Hex-Sil	7/23/2026
		REPORT DATE
		7/24/2026

SAMPLE NUMBER / DESCRIPTION				SAMPLE NUMBER / DESCRIPTION				SAMPLE NUMBER / DESCRIPTION			
(001) OBA Outdoor Baseline				(002) E/FA Entry / Foyer Area				(003) MOA Main Office Area			
SAMPLE TYPE	Post			SAMPLE TYPE	Post			SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026			SAMPLE DATE	7/23/2026			SAMPLE DATE	7/23/2026		
MATRIX	Air			MATRIX	Air			MATRIX	Air		
DATE ANALYZED	7/23/2026			DATE ANALYZED	7/23/2026			DATE ANALYZED	7/23/2026		
% ANALYZED	100% of Trace at 400X Magnification			% ANALYZED	100% of Trace at 400X Magnification			% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³			REPORTING LIMIT	13 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	4	52	105	Asper./Pen. - like	5	65	105	Cladosporium spp.	1	13	
Cladosporium spp.	122	1,586		Cladosporium spp.	10	130		Alternaria spp.	1	13	
Alternaria spp.	5	65		Alternaria spp.	1	13		Curvularia spp.	1	13	
Ascospores - like	14	182	105	Ascospores - like	1	13	105	Hyphae	3	39	7
Basidiospores - like	9	117	105	Hyphae	4	52	7				
Drechslera - like	4	52	105	Fusarium spp.	1	13					
Curvularia spp.	6	78									
Epicoccum spp.	1	13									
Hyphae	5	65	7								
Nigrospora spp.	3	39									
Cercospora spp.	2	26									
Fusarium spp.	7	91									
2,366 Particles / M ³				286 Particles / M ³				78 Particles / M ³			

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SAMPLE NUMBER / DESCRIPTION (004) CSLR1 Counselor's Office 1				SAMPLE NUMBER / DESCRIPTION (005) PCPLOff Principal's Office				SAMPLE NUMBER / DESCRIPTION (006) OffA Office A							
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post					
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026					
MATRIX		Air		MATRIX		Air		MATRIX		Air					
DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026					
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification					
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³					
OBSERVED		RAW COUNT		RESULTS		COMMENTS		OBSERVED		RAW COUNT		RESULTS		COMMENTS	
Cladosporium spp.		2		26				Curvularia spp.		1		13			
Hyphae		2		26		7		Hyphae		4		52		7	

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SAMPLE NUMBER / DESCRIPTION (007) OffB Office B				SAMPLE NUMBER / DESCRIPTION (008) Conf1 Conference Room 1				SAMPLE NUMBER / DESCRIPTION (009) Conf2-1 Conference Room 2 Subroom 1						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like		6	78	105	Hyphae		2	26	7	Cladosporium spp.		1	13	
Cladosporium spp.		2	26							Alternaria spp.		1	13	
Hyphae		2	26	7						Hyphae		2	26	7

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SAMPLE NUMBER / DESCRIPTION (010) Conf2-2 Conference Room 2 Subroom 2				SAMPLE NUMBER / DESCRIPTION (011) WorkRm1 Workroom 1				SAMPLE NUMBER / DESCRIPTION (012) Hall1 Hallway Area 1						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Cladosporium spp.		1	13		Drechslera - like		1	13	105	Curvularia spp.		1	13	
Curvularia spp.		1	13		Epicoccum spp.		1	13						
Hyphae		1	13	7	Hyphae		5	65	7					
39 Particles / M³				91 Particles / M³				13 Particles / M³						

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	MEDIA Hex-Sil	RECEIVED DATE 7/23/2026
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SAMPLE NUMBER / DESCRIPTION (013) Hall2 Hallway Area 2				SAMPLE NUMBER / DESCRIPTION (014) Hall3 Hallway Area 3				SAMPLE NUMBER / DESCRIPTION (015) LbryA Library Main Area						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Cladosporium spp.		1	13		Asper./Pen. - like		4	52	105	No Fungal Components Observed		0		
Hyphae		1	13	7	Basidiospores - like		1	13	105					
													</	

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SAMPLE NUMBER / DESCRIPTION (016) LbryWR Library Work Room				SAMPLE NUMBER / DESCRIPTION (017) LbryStg Library Storage				SAMPLE NUMBER / DESCRIPTION (018) MRR1 Men's Rest Room 1							
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post					
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026					
MATRIX		Air		MATRIX		Air		MATRIX		Air					
DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026		DATE ANALYZED		7/23/2026					
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification					
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³					
OBSERVED		RAW COUNT		RESULTS		COMMENTS		OBSERVED		RAW COUNT		RESULTS		COMMENTS	
Cladosporium spp.		1		13				Cladosporium spp.		2		26			
Hyphae								Hyphae		1		13		7	

SAMPLE NUMBER / DESCRIPTION (019) MRR2 Men's Rest Room 2			
SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026		
MATRIX	Air		
DATE ANALYZED	7/23/2026		
% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS
Cladosporium spp.	1	13	
13 Particles / M ³			

SAMPLE NUMBER / DESCRIPTION (020) WRR1 Women's Restroom 1			
SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026		
MATRIX	Air		
DATE ANALYZED	7/23/2026		
% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS
Cladosporium spp.	2	26	
26 Particles / M ³			

SAMPLE NUMBER / DESCRIPTION (021) WRR2 Women's Restroom 2			
SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026		
MATRIX	Air		
DATE ANALYZED	7/24/2026		
% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like	23	299	105
Basidiospores - like	1	13	105
Fusarium spp.	1	13	
325 Particles / M ³			

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SAMPLE NUMBER / DESCRIPTION (022) Strg1 Storage Room 1				SAMPLE NUMBER / DESCRIPTION (023) Strg2 Storage Room 2				SAMPLE NUMBER / DESCRIPTION (024) CSA Concession Stand Area						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Cladosporium spp.		2	26		Asper./Pen. - like		5	65	105	Cladosporium spp.		2	26	
Hyphae		2	26	7	Cladosporium spp.		14	182		Curvularia spp.		1	13	
					Curvularia spp.		1	13		Fusarium spp.		1	13	
					Hyphae		1	13	7					

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		7/24/2026

SAMPLE NUMBER / DESCRIPTION (025) CR1 Classroom 1				SAMPLE NUMBER / DESCRIPTION (026) CR2 Classroom 2				SAMPLE NUMBER / DESCRIPTION (027) CR3 Classroom 3						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like		7	91	105	Asper./Pen. - like		6	78	105	Asper./Pen. - like		9	117	105
Cladosporium spp.		1	13		Ascospores - like		2	26	105	Cladosporium spp.		1	13	
Hyphae		1	13	7										

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		REPORT DATE
		7/24/2026

SAMPLE NUMBER / DESCRIPTION (028) CR4 Classroom 4				SAMPLE NUMBER / DESCRIPTION (029) CR5 Classroom 5				SAMPLE NUMBER / DESCRIPTION (030) CR6 Classroom 6							
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post					
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026					
MATRIX		Air		MATRIX		Air		MATRIX		Air					
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026					
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification					
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³					
OBSERVED		RAW COUNT		RESULTS		COMMENTS		OBSERVED		RAW COUNT		RESULTS		COMMENTS	
Asper./Pen. - like		11		143		105		Asper./Pen. - like		20		260		105	
								Cladosporium spp.		10		130			
								Ascospores - like		1		13		105	

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	Air-O-Cell	26-2053
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		REPORT DATE
		7/24/2026

SAMPLE NUMBER / DESCRIPTION (031) CR7 Classroom 7				SAMPLE NUMBER / DESCRIPTION (032) CR8 Classroom 8				SAMPLE NUMBER / DESCRIPTION (033) CR9 Classroom 9							
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post					
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026					
MATRIX		Air		MATRIX		Air		MATRIX		Air					
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026					
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification					
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³					
OBSERVED		RAW COUNT		RESULTS		COMMENTS		OBSERVED		RAW COUNT		RESULTS		COMMENTS	
Asper./Pen. - like		5		65		105		Asper./Pen. - like		4		52		105	
								Cladosporium spp.		3		39			

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SAMPLE NUMBER / DESCRIPTION (034) CR10 Classroom 10				SAMPLE NUMBER / DESCRIPTION (035) CR11 Classroom 11				SAMPLE NUMBER / DESCRIPTION (036) CR12 Classroom 12						
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post				
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026				
MATRIX		Air		MATRIX		Air		MATRIX		Air				
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026				
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification				
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³				
OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS	OBSERVED		RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like		4	52	105	Hyphae		1	13	7	No Fungal Components Observed		0		
Epicoccum spp.		1	13											

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SAMPLE NUMBER / DESCRIPTION (037) CR13 Classroom 13				SAMPLE NUMBER / DESCRIPTION (038) CR14 Classroom 14				SAMPLE NUMBER / DESCRIPTION (039) CR15 Classroom 15											
SAMPLE TYPE		Post		SAMPLE TYPE		Post		SAMPLE TYPE		Post									
SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026		SAMPLE DATE		7/23/2026									
MATRIX		Air		MATRIX		Air		MATRIX		Air									
DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026		DATE ANALYZED		7/24/2026									
% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification		% ANALYZED		100% of Trace at 400X Magnification									
REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³		REPORTING LIMIT		13 Particles / M³									
OBSERVED		RAW COUNT		RESULTS		COMMENTS		OBSERVED		RAW COUNT		RESULTS		COMMENTS					
Asper./Pen. - like		4		52		105		No Fungal Components Observed		0									
Cladosporium spp.		1		13								Basidiospores - like		1		13		105	

SAMPLE NUMBER / DESCRIPTION			
(040) CR16 Classroom 16			
SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026		
MATRIX	Air		
DATE ANALYZED	7/24/2026		
% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like	3	39	105
39 Particles / M ³			

SAMPLE NUMBER / DESCRIPTION			
(041) CR17 Classroom 17			
SAMPLE TYPE	Post		
SAMPLE DATE	7/23/2026		
MATRIX	Air		
DATE ANALYZED	7/24/2026		
% ANALYZED	100% of Trace at 400X Magnification		
REPORTING LIMIT	13 Particles / M ³		
OBSERVED	RAW COUNT	RESULTS	COMMENTS
Asper./Pen. - like	2	26	105
Cladosporium spp.	1	13	
39 Particles / M ³			

SAMPLE NUMBER / DESCRIPTION (042) OffAC Office A Contents		SAMPLE NUMBER / DESCRIPTION (043) OffBC Office B Contents		SAMPLE NUMBER / DESCRIPTION (044) CSLR1C Counselor's Office 1 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A
OBSERVED		OBSERVED		OBSERVED	
COMMENTS		COMMENTS		COMMENTS	
No Fungal Components Observed		No Fungal Components Observed		No Fungal Components Observed	

SAMPLE NUMBER / DESCRIPTION (045) Conf1C Conference Room 1 Contents		SAMPLE NUMBER / DESCRIPTION (046) Conf2-1C Conference Room 2-1 Contents		SAMPLE NUMBER / DESCRIPTION (047) Conf2-2C Conference Room 2-2 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	No Fungal Components Observed		No Fungal Components Observed	
fibers	112				
Pollen					
hyphae	7				

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE Micro-S	REPORT NUMBER 26-2053
	MEDIA Swab	RECEIVED DATE 7/23/2026
		REPORT DATE 7/24/2026

SAMPLE NUMBER / DESCRIPTION (048) Strg1C Storage Room 1 Contents		SAMPLE NUMBER / DESCRIPTION (049) PCPLC Principal's Office Contents		SAMPLE NUMBER / DESCRIPTION (050) Hall1C Hallway Area 1 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	fibers	112	fibers	112
fibers	112	debris	111	debris	111

SAMPLE NUMBER / DESCRIPTION (051) MRR1C Men's Restroom 1 Contents		SAMPLE NUMBER / DESCRIPTION (052) WRR1C Women's Restroom 1 Contents		SAMPLE NUMBER / DESCRIPTION (053) LbryC Library Main Area Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A
OBSERVED		OBSERVED		OBSERVED	
COMMENTS		COMMENTS		COMMENTS	
No Fungal Components Observed		No Fungal Components Observed		No Fungal Components Observed	

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE Micro-S	REPORT NUMBER 26-2053
	MEDIA Swab	RECEIVED DATE 7/23/2026
		REPORT DATE 7/24/2026

SAMPLE NUMBER / DESCRIPTION (054) LbryStgC Library Storage Contents		SAMPLE NUMBER / DESCRIPTION (055) LbryWRC Library Work Room Contents		SAMPLE NUMBER / DESCRIPTION (056) CR1C Classroom 1 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A
OBSERVED		OBSERVED		OBSERVED	
COMMENTS		COMMENTS		COMMENTS	
No Fungal Components Observed		No Fungal Components Observed		No Fungal Components Observed	

SAMPLE NUMBER / DESCRIPTION (057) CR2C Classroom 2 Contents		SAMPLE NUMBER / DESCRIPTION (058) CR3C Classroom 3 Contents		SAMPLE NUMBER / DESCRIPTION (059) CR4C Classroom 4 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	fibers	112	No Fungal Components Observed	
fibers	112	debris	111		

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE Micro-S	REPORT NUMBER 26-2053
	MEDIA Swab	RECEIVED DATE 7/23/2026
		REPORT DATE 7/24/2026

SAMPLE NUMBER / DESCRIPTION (060) CR5C Classroom 5 Contents		SAMPLE NUMBER / DESCRIPTION (061) CR6C Classroom 6 Contents		SAMPLE NUMBER / DESCRIPTION (062) CR7C Classroom 7 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A
OBSERVED		OBSERVED		OBSERVED	
COMMENTS		COMMENTS		COMMENTS	
No Fungal Components Observed		No Fungal Components Observed		debris fibers Pollen	
				111 112	

SAMPLE NUMBER / DESCRIPTION (063) CR9C Classroom 9 Contents		SAMPLE NUMBER / DESCRIPTION (064) CR10 C Classroom 10 Contents		SAMPLE NUMBER / DESCRIPTION (065) CR11C Classroom 11 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	debris	111	debris	111
fibers	112	fibers	112	fibers	112

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE	REPORT NUMBER
	Bio-Tape	26-2053
	MEDIA	RECEIVED DATE
	Adhesive	7/23/2026
		REPORT DATE
		7/24/2026

SAMPLE NUMBER / DESCRIPTION		SAMPLE NUMBER / DESCRIPTION		SAMPLE NUMBER / DESCRIPTION	
(066) CR12C Classroom 12 Contents		(067) CR13C Classroom 13 Contents		(068) CR14C Classroom 14 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	debris	111	debris	111
		fibers	112	fibers	112
				Asper./Pen. - like	105, 130

CLIENT DETAILS Howard Environmental LLC 3503 E-K Lane Austin, TX 78754	ANALYSIS TYPE	REPORT NUMBER
	Bio-Tape	26-2053
	MEDIA	RECEIVED DATE
	Adhesive	7/23/2026
		REPORT DATE
		7/24/2026

SAMPLE NUMBER / DESCRIPTION (069) CR15C Classroom 15 Contents		SAMPLE NUMBER / DESCRIPTION (070) CR16C Classroom 16 Contents		SAMPLE NUMBER / DESCRIPTION (071) CR17C Classroom 17 Contents	
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026
% 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
debris	111	debris	111	debris	111
fibers	112	fibers	112		
hyphae	7				

SAMPLE NUMBER / DESCRIPTION (072) MRR2C Men's Restroom 2 Contents		SAMPLE NUMBER / DESCRIPTION (073) WRR2C Women's Restroom 2 Contents		SAMPLE NUMBER / DESCRIPTION (074) Stg2 Storage Room 2 Contents		
SAMPLE TYPE	Post	SAMPLE TYPE	Post	SAMPLE TYPE	Post	
SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	SAMPLE DATE	7/23/2026	
MATRIX	Direct	MATRIX	Direct	MATRIX	Direct	
DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	DATE ANALYZED	7/24/2026	
% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	% ANALYZED	Not Applicable	
REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	REPORTING LIMIT	N/A	
OBSERVED		OBSERVED		OBSERVED		
COMMENTS		COMMENTS		COMMENTS		
fibers		112		debris		111
debris		111		fibers		112

SAMPLE NUMBER / DESCRIPTION	
(075) SR3D Storage Room 3 Drywall	
SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026
MATRIX	Direct
DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable
REPORTING LIMIT	N/A
OBSERVED	COMMENTS
Chaetomium spp.	129
debris	111
fibers	112

SAMPLE NUMBER / DESCRIPTION	
(076) CSD Concession Stand Drywall	
SAMPLE TYPE	Post
SAMPLE DATE	7/23/2026
MATRIX	Direct
DATE ANALYZED	7/24/2026
% ANALYZED	Not Applicable
REPORTING LIMIT	N/A
OBSERVED	COMMENTS
debris	111



Project: 506 W. Main St.

Report Number
26-2053

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.
- 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