



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

### Microbiology Analytical Report (Results)

<b>Quantem Lab ID:</b> 364119	<b>Client:</b> Cavins Environmental Group
<b>Date Received:</b> 11/15/2023	Gary Cavins
<b>Received By:</b> Courtney Holman	
<b>Analyzed By:</b> Robin Brady Naik	
<b>Date Analyzed:</b> 11/15/2023	<b>Account Number:</b> C185
<b>Methodology:</b> Spore Trap, Quantitative NonCulturable, MM001	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

Quantem Sample ID	364119-001	364119-002	364119-003	364119-004	364119-005	364119-006
Client Sample ID	Outside	SO 115 W	1F Common	SW Main 1F	SW Kids	Purple Bay
Volume (L)	75	75	75	75	75	75
Detection Limit	13	13	13	13	13	13
	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>
<i>Alternaria</i>	80	27		53	133	13
Ascospores	533	27	13	53	27	13
<i>Aspergillus/Penicillium Group</i>	133				27	
Basidiospores	120		13	27		
<i>Bipolaris/Drechslera Group (2)</i>		27	13	13		13
<i>Chaetomium</i>		27			13	
<i>Cladosporium</i>	893	53		27	13	27
<i>Curvularia</i>				27		
<i>Epicoccum</i>						27
Hyphal Fragments	120	2400	53	40	40	67
<i>Nigrospora</i>				13		
Periconia/Myxomycetes/Smuts	40		27	40		13
<i>Pithomyces/Ulocladium</i>	27				13	13
Pollen						27
<i>Rusts</i>		13				
<i>Stachybotrys</i>		6800	80	27		53
<i>Stemphylium</i>		13				
Total Results (Counts/m <sup>3</sup> )	1946	9387	199	320	266	266
Percent Coverage (%)	3	70	3	20	30	20
Comments						



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	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

Quantem Sample ID	364119-007	364119-008	364119-009	364119-010	364119-011	364119-012
Client Sample ID	2nd F Common	2F SW B Wall	2FStudy Ceiling	231 Study Rm	233 Study Rm	201A
Volume (L)	75	75	75	75	75	75
Detection Limit	13	13	13	13	13	13
	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>
<i>Alternaria</i>		13			13	13
Ascospores	40	53	27			
<i>Aspergillus/Penicillium Group</i>		160			53	
Basidiospores		13				
<i>Bipolaris/Drechslera Group (2)</i>	13	13		13		13
<i>Cladosporium</i>	27	80	13		13	
<i>Curvularia</i>		27				
<i>Epicoccum</i>						13
Hyphal Fragments	27	80			40	53
<i>Nigrospora</i>		13				
Periconia/Myxomycetes/Smuts	13	13			27	
<i>Pithomyces/Ulocladium</i>		13	13			
<i>Stachybotrys</i>			13			
Total Results (Counts/m <sup>3</sup> )	120	478	66	13	146	92
Percent Coverage (%)	3	15	3	2	3	3
Comments						



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<b>Analyzed By:</b> Robin Brady Naik	
<b>Date Analyzed:</b> 11/15/2023	<b>Account Number:</b> C185
<b>Methodology:</b> Spore Trap, Quantitative NonCulturable, MM001	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

QuantEM Sample ID	364119-013	364119-014	364119-015	364119-016	364119-017	
Client Sample ID	3F Common Rm	3F SW Patio Exit	Deck Stairwell	305 Pioneer	311 LH	
Volume (L)	75	75	75	75	75	
Detection Limit	13	13	13	13	13	
	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	Results Counts/m <sup>3</sup>	
<i>Alternaria</i>	13	27	93	13	53	
Ascospores		13	13	13		
Basidiospores					27	
<i>Bipolaris/Drechslera Group (2)</i>		13	53	40	80	
<i>Cladosporium</i>	13	40	773	67	67	
<i>Curvularia</i>		13			13	
<i>Epicoccum</i>	13		13		13	
<i>Fusarium</i>					13	
Hyphal Fragments	53	160	120	53	27	
<i>Nigrospora</i>	27	27	27	13		
Periconia/Myxomycetes/Smuts		13	67		13	
<i>Pithomyces/Ulocladium</i>	27	40	67	27	40	
Pollen	13	40	107	13		
<i>Stachybotrys</i>	13	13		13		
Total Results (Counts/m <sup>3</sup> )	172	399	1333	252	346	
Percent Coverage (%)	5	5	8	3	20	
Comments						



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### Microbiology Analytical Report (Counts)

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	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

QuantEM Sample ID	364119-001	364119-002	364119-003	364119-004	364119-005	364119-006
Client Sample ID	Outside	SO 115 W	1F Common	SW Main 1F	SW Kids	Purple Bay
Volume (L)	75	75	75	75	75	75
	Counts	Counts	Counts	Counts	Counts	Counts
<i>Alternaria</i>	6	2		4	10	1
Ascospores	40	2	1	4	2	1
<i>Aspergillus/Penicillium Group</i>	10				2	
Basidiospores	9		1	2		
<i>Bipolaris/Drechslera Group (2)</i>		2	1	1		1
<i>Chaetomium</i>		2			1	
<i>Cladosporium</i>	67	4		2	1	2
<i>Curvularia</i>				2		
<i>Epicoccum</i>						2
Hyphal Fragments	9	180	4	3	3	5
<i>Nigrospora</i>				1		
Periconia/Myxomycetes/Smuts	3		2	3		1
<i>Pithomyces/Ulocladium</i>	2				1	1
Pollen						2
<i>Rusts</i>		1				
<i>Stachybotrys</i>		510	6	2		4
<i>Stemphylium</i>		1				



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Quantem Sample ID	364119-007	364119-008	364119-009	364119-010	364119-011	364119-012
Client Sample ID	2nd F Common	2F SW B Wall	2FStudy Ceiling	231 Study Rm	233 Study Rm	201A
Volume (L)	75	75	75	75	75	75
	Counts	Counts	Counts	Counts	Counts	Counts
<i>Alternaria</i>		1			1	1
Ascospores	3	4	2			
<i>Aspergillus/Penicillium Group</i>		12			4	
Basidiospores		1				
<i>Bipolaris/Drechslera Group (2)</i>	1	1		1		1
<i>Cladosporium</i>	2	6	1		1	
<i>Curvularia</i>		2				
<i>Epicoccum</i>						1
Hyphal Fragments	2	6			3	4
<i>Nigrospora</i>		1				
Periconia/Myxomycetes/Smuts	1	1			2	
<i>Pithomyces/Ulocladium</i>		1	1			
<i>Stachybotrys</i>			1			



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<b>Methodology:</b> Spore Trap, Quantitative NonCulturable, MM001	<b>Project:</b> City of Norman - Central Library
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<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

Quantem Sample ID	364119-013	364119-014	364119-015	364119-016	364119-017	
Client Sample ID	3F Common Rm	3F SW Patio Exit	Deck Stairwell	305 Pioneer	311 LH	
Volume (L)	75	75	75	75	75	
	Counts	Counts	Counts	Counts	Counts	
<i>Alternaria</i>	1	2	7	1	4	
Ascospores		1	1	1		
Basidiospores					2	
<i>Bipolaris/Drechslera Group (2)</i>		1	4	3	6	
<i>Cladosporium</i>	1	3	58	5	5	
<i>Curvularia</i>		1			1	
<i>Epicoccum</i>	1		1		1	
<i>Fusarium</i>					1	
Hyphal Fragments	4	12	9	4	2	
<i>Nigrospora</i>	2	2	2	1		
Periconia/Myxomycetes/Smuts		1	5		1	
<i>Pithomyces/Ulocladium</i>	2	3	5	2	3	
Pollen	1	3	8	1		
<i>Stachybotrys</i>	1	1		1		



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### Microbiology Analytical Report (Signature Page)

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<b>Date Analyzed:</b>	11/15/2023	<b>Account Number:</b>	C185
<b>Methodology:</b>	Spore Trap, Quantitative NonCulturable, MM001	<b>Project:</b>	City of Norman - Central Library
		<b>Location:</b>	103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b>	101352	<b>Project No:</b>	103 W Acres

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

Customer provided data such as volumes, areas, etc., cannot be verified by QuantEM Laboratories, LLC.

(2)Also includes spores from Exosporium, Exserohilum and Helminthosporium

Results are preliminary pending quality control review. Clients will be notified immediately if a report revision is necessary.

Percent coverage = amount of particulate matter. With 25-50% coverage, results may be underestimated; with 50-70%

coverage, results will be underestimated; with >70% coverage, slides are designated overloaded (too dirty to count).

The results taken from your home, building, etc. cannot be interpreted without physical inspection of the contaminated area or without considering the building's characteristics and the factors that led to the present condition. Interpretation of results is the responsibility of the company or individual who conducted the investigation.

This report shall not be reproduced except in full, without the written approval of the laboratory.

This report may not be used to claim endorsement by AIHA LAP, LLC. or any agency of the U.S. Government.

Approved: 

Robin Brady Naik, Analyst



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<b>Analyzed By:</b> Robin Brady Naik	
<b>Date Analyzed:</b> 11/15/2023	<b>Account Number:</b> C185
<b>Methodology:</b> Tape, Qualitative NonCulturable, MM002	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

QuantEM Sample ID	364119-018	364119-019	364119-020	364119-021	364119-022	364119-023
Client Sample ID	SO 115	SO115 Tile	115 FW	SW Main	P Bay Window	SF SE #1
	Results	Results	Results	Results	Results	Results
<i>Acremonium</i>	Moderate					
<i>Alternaria</i>			Abundant			
Ascospores				Moderate		
<i>Bipolaris/Drechslera Group (2)</i>			Moderate			Few
<i>Cladosporium</i>						Abundant
Hyphal Fragments	Abundant	Few	Abundant	Moderate	Abundant	Abundant
<i>Nigrospora</i>		Few		Few		
<i>Stachybotrys</i>			Abundant	Moderate	Abundant	
Comments						





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<b>Analyzed By:</b> Robin Brady Naik	
<b>Date Analyzed:</b> 11/15/2023	<b>Account Number:</b> C185
<b>Methodology:</b> Tape, Qualitative NonCulturable, MM002	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

Quantem Sample ID	364119-024	364119-025	364119-026			
Client Sample ID	2F SE #2	3F SW Patio	3F Exit 2			
	Results	Results	Results			
Ascospores	Moderate	Moderate	Moderate			
Hyphal Fragments	Moderate	Abundant	Abundant			
Comments						



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<b>Methodology:</b> Tape, Qualitative NonCulturable, MM002	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

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(2)Also includes spores from Exosporium, Exserohilum and Helminthosporium

Results are preliminary pending quality control review. Clients will be notified immediately if a report revision is necessary. Few=10 or fewer fungal structures detected over area analyzed; Abundant=fungal structures detected in 75% or more of the area analyzed or more than 500 fungal structures present; Moderate=fungal structure concentrations between few & abundant. The results taken from your home, building, etc. cannot be interpreted without physical inspection of the contaminated area or without considering the building's characteristics and the factors that led to the present condition. Interpretation of results is the responsibility of the company or individual who conducted the investigation.

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Approved: 

Robin Brady Naik, Analyst



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<b>Analyzed By:</b> Robin Brady Naik	
<b>Date Analyzed:</b> 11/15/2023	<b>Account Number:</b> C185
<b>Methodology:</b> Bulk, Qualitative NonCulturable, MM003, MM004, MM005	<b>Project:</b> City of Norman - Central Library
	<b>Location:</b> 103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b> 101352	<b>Project No:</b> 103 W Acres

QuantEM Sample ID	364119-027	364119-028	364119-029	364119-030	364119-031	364119-032
Client Sample ID	SO115 FW Bulk	1F SW Kids	2F Study area	201A CB	305 Pioneer	Stairwell
	Results	Results	Results	Results	Results	Results
<i>Alternaria</i>		Present	Present	Present	Present	
Ascospores					Present	
Hyphal Fragments	Present	Present	Present	Present	Present	Present
<i>Stachybotrys</i>	Present		Present			Present
Comments						



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### Microbiology Analytical Report (Signature Page)

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<b>Methodology:</b>	Bulk, Qualitative NonCulturable, MM003, MM004, MM005	<b>Project:</b>	City of Norman - Central Library
		<b>Location:</b>	103 W Acres Street, Norman, OK 73069
<b>AIHA LAP, LLC:</b>	101352	<b>Project No:</b>	103 W Acres


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Approved:   
\_\_\_\_\_  
Robin Brady Naik, Analyst





# MICROBIOLOGY CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502  
 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

## LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

<b>Contact Information</b> Company: Cavins Group Contact: Gary Cavins Account #: _____ SAMPLED BY: Name: Gary Cavins & Jessica Von Tungeln		<b>Contact Information</b> Project Name: City of Norman - Central Library Project Location: 103 W Acres Street, Norman, OK 73069 Project ID: 103 W Acres P.O. Number: 103 W Acres	
Phone: 405-573-3048	Cell Phone: 405-612-8912	E-mail: gary@cavinsgroup.com	Date: 11/14/23

For Lab Use Only  
 Lab No. 364119  
 Accept  Reject

Report Results  (one box)  
 QuanTEM Website  
 Email [gary@cavinsgroup.com](mailto:gary@cavinsgroup.com)  
 Other \_\_\_\_\_

RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME
Jessica Von Tungeln	11/15/23 09:30am	hand	Jessica Von Tungeln	11/15/23 10:05
Jessica Von Tungeln	11/15/23 9:30am	hand	Jessica Von Tungeln	11/15/23 10:05

REQUESTED SERVICES (Please  the Appropriate Boxes)

Fungal Analysis (non-culture)		Fungal Analysis (non-culture)		Fungal Analysis (culture based)		Bacterial Analysis		TURNAROUND TIME	
<input checked="" type="checkbox"/> Spore Trap	<input type="checkbox"/> Bulk/Swab	<input type="checkbox"/> Bulk/Swab	<input type="checkbox"/> Impaction Plate	<input type="checkbox"/> Water Screen	<input checked="" type="checkbox"/> Rush	<input type="checkbox"/> Same Day	<input type="checkbox"/> 24 - Hour	<input type="checkbox"/> 3 - Day	<input type="checkbox"/> 5 - Day
<input type="checkbox"/> Spore Trap (Detailed)	<input type="checkbox"/> Bulk/Swab (Quantitative)	<input type="checkbox"/> Bulk/Swab - Genus ID	<input type="checkbox"/> Sedimentation Plate	<input type="checkbox"/> Heterotrophic Plate Count	<input type="checkbox"/> Heterotrophic Plate count with ID	<input type="checkbox"/> 14 - Day (Cultures)			
<input checked="" type="checkbox"/> Tape Lift	<input type="checkbox"/> Other (Specify in Comments)								
<input type="checkbox"/> Tape/Lift (Quantitative)									

No.	Sample ID (10 Characters Max)	Description	Volume / Area (as applicable)	Media / Comments / Notes
1	outside	outside (control sample) 3076 0460	75	outside 3076 0460
2	50 115 W	50 115 W 3076 0649	75	50 115 west 3076 0649
3	1F Common	first floor common area 3676 0463	75	1st Fl Common 3676 0463
4	SW Main 1F	First floor SW corner 3676 0525	75	First floor newspaper area 3676 0525 SW Main
5	SW Kids	Kids area - corner 3676 0521	75	Kids SW corner 3676 0521
6	Purple Bay	First floor - purple bay window 3676 0639	75	purple bay window first floor 3676 0639
7	2nd F Common	2nd floor common area 3676 0458	75	2nd Fl Common 3676 0458
8	2F SW B wall	2nd floor near brickwell SW 3676 0454	75	2nd FL near brickwell 3676 0454
9	2F study ceiling	2nd floor study rooms 3676 0464	75	Above 2nd floor stud 3676 0464
10	231 Study Rm	231 study room 3676 0466	75	231 study room 3676 0466

SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup"  
 Please Note - UPS and USPS are NOT available for Saturday Delivery





# MICROBIOLOGY CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502  
 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

**LEGAL DOCUMENT - PLEASE PRINT LEGIBLY**

For Lab Use Only
Lab No. <u>364119</u>
<input checked="" type="radio"/> Accept <input type="radio"/> Reject

Project Information		Project Name: City of Norman - Central Library	Project Location: 103 W Acres Street, Norman, OK 73069	
No.	Sample ID (10 Characters Max)	Description	Volume / Area (as applicable)	Media / Comments / Notes
11	233 Study rm	233 Study room 3676 0468	75	233 Study room 3676 0468
12	201A	201A 3676 0459	75	201A 3676 0459
13	3F Common rm	3rd floor common area 3676 0453	75	3rd fl common area 3676 0453
14	3F SW patio exit	3rd floor SW patio exit 3652 9808	75	3rd fl SW patio exit 3652 9808
15	Deck Stairwell	deck stairwell (roof access) 3676 0456	75	deck stairwell to roof 3676 0456
16	305 Pioneer	305 Pioneer 3676 0461	75	305 Pioneer 3676 0461
17	311 LH	311 local history 3676 0469	75	311 local history 3676 0469
18	50 115	50 115 B343 3075		50 115 B343 3075 tape lift
19	50 115 tile	50 115 ceiling tile B343 3073	<del>75</del>	50 115 B343 3073 tape lift
20	115 FW	115 Furring wall B343 3100		50 115 Furring wall B343 3100 tape lift
21	SW Main	SW newspaper area B343 3082 tape		SW main newspaper area B343 3082 tape lift
22	P Bay window	purple bay window B343 3057		purple bay window tape lift B343 3057
23	2F SE #1	southeast 2-FL #1 B299 3309		above study rooms 2F tape lift B299 3309
24	2F SE #2	southeast 2-FL #2 B343 3059		above study rooms 2F floor tape lift B343 3059
25	3F SW patio	3rd floor SW patio exit B343 3106		3rd floor SW patio exit B343 3106 tape lift
26	3F exit 2	3rd floor patio exit 2 B299 2821		3rd floor patio exit 2 B299 2821 tape lift
27	50 FW Bulk	50 115 furring wall bulk sample		50 115 dry wall behind furring wall Bulk
28	1F SW kids	kids area SW corner ceiling drywall		1F drywall ceiling SW corner kids area Bulk
29	2F study area	ceiling above 2F study rooms drywall paper		bulk sample 2nd floor SE corner drywall paper above study rooms
30	201A CB	201A drywall behind core base bulk		201A core base bulk sample





# MICROBIOLOGY CHAIN OF CUSTODY

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For Lab Use Only	
Lab No. <u>364119</u>	Accept <input checked="" type="checkbox"/> Reject <input type="checkbox"/>

Project Information		Project Name: City of Norman - Central Library	Project Location: 103 W Acres Street, Norman, OK 73069	
No.	Sample ID (10 Characters Max)	Description	Volume / Area (as applicable)	Media / Comments / Notes
31	305 Pioneer	drywall paper bulk sample above ceiling		305 Pioneer
32	Stairwell	roof access stairwell drywall paper bulk		South side deck stairwell bulk
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