



2033 Heritage Park Drive / Oklahoma City, OK 73120 / (405) 755-7272 / Fax (405) 755-2058

Microbiology Analytical Report (Results)

QuanTEM Lab ID: 169440	Client: Microbiology Lab
Date Received: 02/02/2009	QuanTEM Laboratories
Received By: Barbara Holder	2033 Heritage Park Dr.
Analyzed By: Todd Jelinek	Oklahoma City, OK 73120
Date Analyzed: 02/03/2009	Account Number: A000
Methodology: Air-O-Cell, Quantitative NonCulturable, MM001	Project: School
AIHA ID Number: 101352	Location: Cafeteria
	Project No: N/A

QuanTEM Sample ID	169440-001	169440-002	169440-003	169440-004	169440-005
Client Sample ID	#1 14093990	#2 14093921	#3 14093987	#4 14093947	#5 14093967
Volume (L)	75	75	75	75	75
Detection Limit	13	13	13	13	13
	Results Counts/m ³	Results Counts/m ³	Results Counts/m ³	Results Counts/m ³	Results Counts/m ³
<i>Alternaria</i>					27
<i>Arthriniium</i>			13		
Ascospores	120	13	27	53	53
<i>Aspergillus/Penicillium Group</i>		40	27		173
Basidiospores					40
<i>Bipolaris/Drechslera Group (2)</i>			40		
<i>Cladosporium</i>	93	13	13		80
<i>Curvularia</i>	13		13		27
Hyphal Fragments	133		53	40	67
<i>Nigrospora</i>			13		
Periconia/Myxomycetes/Smuts	67		13		
<i>Pithomyces/Ulocladium</i>	13				
Pollen		13	13		13
Total Results (Counts/m ³)	439	79	225	93	480
Percent Coverage (%)	20	10	20	10	10
Comments					



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Microbiology Analytical Report (Counts)

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QuanTEM Sample ID	169440-001	169440-002	169440-003	169440-004	169440-005	
Client Sample ID	#1 14093990	#2 14093921	#3 14093987	#4 14093947	#5 14093967	
Volume (L)	75	75	75	75	75	
	Counts	Counts	Counts	Counts	Counts	
<i>Alternaria</i>					2	
<i>Arthrinium</i>			1			
Ascospores	9	1	2	4	4	
<i>Aspergillus/Penicillium Group</i>		3	2		13	
Basidiospores					3	
<i>Bipolaris/Drechslera Group (2)</i>			3			
<i>Cladosporium</i>	7	1	1		6	
<i>Curvularia</i>	1		1		2	
Hyphal Fragments	10		4	3	5	
<i>Nigrospora</i>			1			
Periconia/Myxomycetes/Smuts	5		1			
<i>Pithomyces/Ulocladium</i>	1					
Pollen		1	1		1	



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Microbiology Analytical Report (Signature Page)

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Analyzed By:	Todd Jelinek		
Date Analyzed:	02/03/2009	Account Number:	A000
Methodology:	Air-O-Cell, Quantitative NonCulturable, MM001	Project:	School
		Location:	Cafeteria
AIHA ID Number:	101352	Project No:	N/A

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

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

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.

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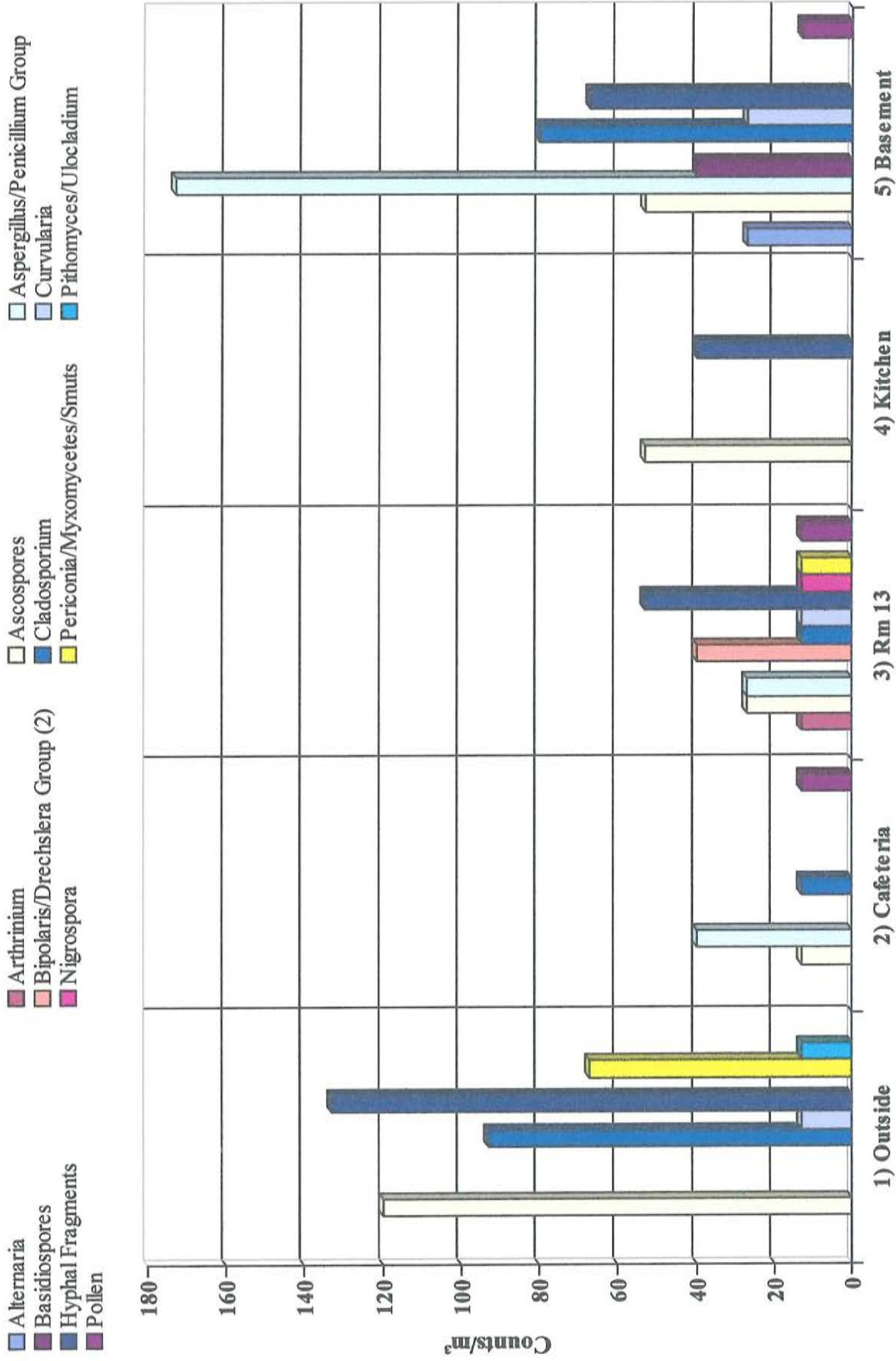
This report may not be used to claim endorsement by AIHA or any other agency of the U.S. Government.

Approved: _____

Todd Jelinek, Analyst

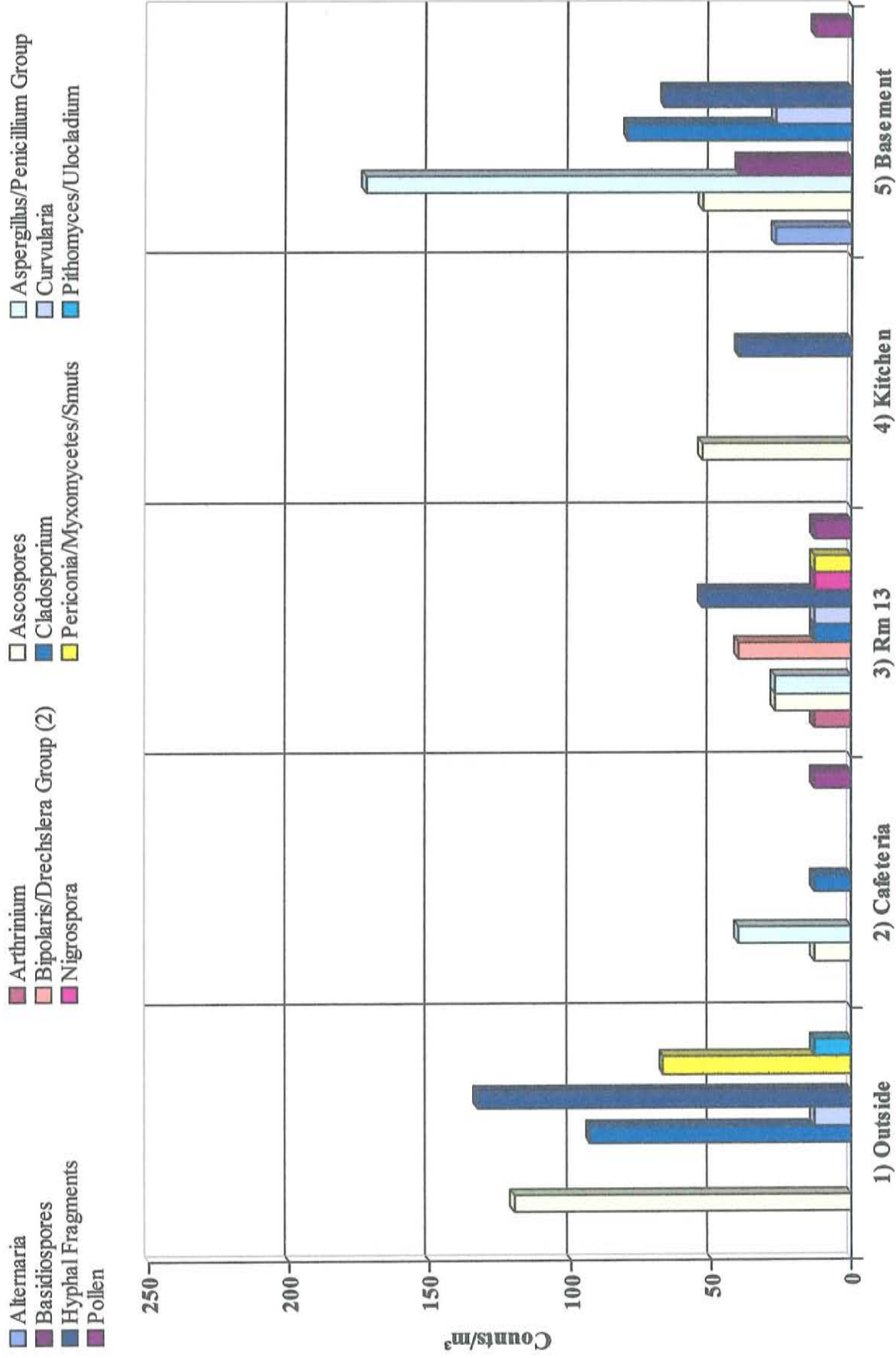
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Microbiology Comparison Chart - Air-O-Cell, Quantitative NonCulturable



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Microbiology Comparison Chart - Air-O-Cell, Quantitative NonCulturable



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Microbiology Comparison Chart - Air-O-Cell, Quantitative NonCulturable

