



5930 Midway Park Blvd - Albuquerque, NM 87109 - Phone: (505) 217-0339 - Fax: (505) 822-8063

Oklahoma Enviroserv

14459 SE Lee Blvd.
 Cache, OK 73527
 Attn: Jeff Bookout

Lab Number: C17-0896
 Project ID: N/A

Date Received: 08/10/2017
 Date Analyzed: 08/11/2017

City of Lawton Police Department
 10 SW 4th Street, Lawton, OK 73501
Spore Trap Analysis

Lab Number	C17-0896-1			C17-0896-2			C17-0896-3			C17-0896-4			
	Sample Location	Volume (M ³)	Debris Rating	Sample Location	Volume (M ³)	Debris Rating	Sample Location	Volume (M ³)	Debris Rating	Sample Location	Volume (M ³)	Debris Rating	
	Womens Dormatory	0.075	2	Cell Block 2	0.075	2	Jail Booking	0.075	2	L. Alvarez III	0.075	2	
		Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	
		6	80	n/a	6	80	n/a	2	27	n/a	7	93	
	Hyphal Fragments	15	200	n/a	5	67	n/a	3	40	n/a	6	80	
	Pollen	95	n/a	n/a	95	n/a	n/a	95	n/a	n/a	95	n/a	
	Fields Counted	1	13	n/a	1	13	n/a	1	13	n/a	1	13	
	Analytical Sensitivity	70	933	100	40	533	100	181	2,413	99	38	506	
	Total Fungal Spores	Fungal Spore Identification			Fungal Spore Identification			Fungal Spore Identification			Fungal Spore Identification		
	Acromonium												
	Alternaria	1	13	1				1	13	<1	1	13	
	Arthrinium												
	Ascospores	2	27	3	2	27	5	6	80	3	1	13	
	Aspergillus/Penicillium	44	587	63	30	400	75	165	2,200	91	23	307	
	Aureobasidium												
	Basidiospore	3	40	4	1	13	3	2	27	1	1	13	
	Bipolaris												
	Cercospora												
	Chaetomium												
	Cladosporium	17	227	24	6	80	15	6	80	3	4	53	
	Curvularia	1	13	1									
	Epicoccum												
	Fusarium												
	Ganoderma												
	Mermoniteila												
	Myxomycetes	1	13	1									
	Nigrospora												
	Non-Specified Spore	1	13	1	1	13	3	1	13	<1	2	27	
	Pestalotiopsis												
	Pithomyces												
	Polythrincium												
	Scopulariopsis												
	Spegazzinia												
	Stachybotrys												
	Stemphylium												
	Tetraploa												
	Torula												
	Trichoderma												
	Ulocladium												

Analyst: Lily Castro

Reviewed By: Ashlee Hebert Tezak, Laboratory Manager

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Lab Number	C17-0896-5				C17-0896-6				C17-0896-7				C17-0896-8			
	Sample Location	Records	Volume (M ³)	Debris Rating	South Hall	L. Adamson	F. Diaz									
		0.075	2	0.075	2	0.075	2	0.075	2	0.075	2	0.075	2	0.075	2	
	Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	%	
Hypchal Fragments	3	40	n/a	6	80	n/a	8	107	n/a	7	93	n/a	7	93	n/a	
Pollen	4	53	n/a	6	80	n/a	7	93	n/a	19	253	n/a	19	253	n/a	
Fields Counted	95	n/a	n/a	95	n/a	n/a	95	n/a	n/a	95	n/a	n/a	95	n/a	n/a	
Analytical Sensitivity	1	13	n/a	1	13	n/a	1	13	n/a	1	13	n/a	1	13	n/a	
Total Fungal Spores	31	412	100	46	613	100	51	680	100	171	2,280	99	171	2,280	99	
Fungal Spore Identification																
Acremonium																
Alternaria																
Arthrinium																
Ascospores	4	53	13	6	80	13	3	40	2	3	40	2	3	40	2	
Aspergillus/Penicillium	18	240	58	32	427	70	38	507	75	152	2,027	89	152	2,027	89	
Aureobasidium																
Basidiospore	2	27	6	1	13	2	1	13	2	1	13	<1	1	13	<1	
Bipolaris	1	13	3	1	13	2	1	13	2	2	27	1	2	27	1	
Cercospora																
Chaetomium																
Cladosporium	4	53	13	2	27	4	4	53	8	6	80	4	6	80	4	
Curvularia							2	27	4	2	27	4	2	27	4	
Epicoccum																
Fusarium																
Ganoderma																
Memnoniella																
Myxomycetes	1	13	3				3	40	6	3	40	2	3	40	2	
Nigrospora																
Non-Specified Spore	1	13	3	1	13	2	1	13	2	1	13	2	3	40	2	
Pestalotiopsis																
Pithomyces				3	40	7	2	27	4	1	13	<1	1	13	<1	
Polythrincium																
Scopulariopsis																
Spegazzinia																
Stachybotrys																
Stemphylium																
Tetraploa																
Torula																
Trichoderma																
Ulocladium																

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Spore Trap Analysis

Lab Number	C17-0896-9			Fungal Spore Identification			Fungal Spore Identification			Fungal Spore Identification		
	Sample Location	Volume (M ³)	Debris Rating	Total Count	Count/M ³	%	Total Count	Count/M ³	%	Total Count	Count/M ³	%
	Outside Comparison	0.075	4									
	Hypal Fragments	7	328	n/a								
	Pollen	6	281	n/a								
	Fields Counted	27	n/a	n/a								
	Analytical Sensitivity	1	47	n/a								
	Total Fungal Spores	107	5,020	99								
	Acremonium											
	Alternaria	3	141	3								
	Arthrinium											
	Ascospores	43	2,017	40								
	Aspergillus/Penicillium	26	1,220	24								
	Aureobasidium											
	Basidiospore	3	141	3								
	Bipolaris											
	Cercospora											
	Chaetomium											
	Cladosporium	20	938	19								
	Curvularia											
	Epicoccum											
	Fusarium											
	Ganoderma											
	Memnoniella											
	Myxomycetes	7	328	7								
	Nigrospora	1	47	<1								
	Non-Specified Spore	2	94	2								
	Pestalotiopsis											
	Pithomyces	2	94	2								
	Polythrincium											
	Scopulariopsis											
	Spegazzinia											
	Stachybotrys											
	Stemphylium											
	Tetraploa											
	Torula											
	Trichoderma											
	Ulocladium											

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Phone: (505) 217-0339

Fax: (505) 345-7259

017-0896 www.MoldTestResults.com

BE SURE TO REGISTER AT www.MoldTestResults.com BEFORE MAILING YOUR PLATES. INCLUDE THIS FORM AND PAYMENT WITH THE MOLD PLATES. MAIL THE COMPLETED FORM, PAYMENT AND PLATES TO: Immunolytics • 5930 Midway Park Blvd. NE • Albuquerque, NM 87109

*An example of a properly completed form can be found at www.MoldTestResults.com.

Name: City of Lawton Police Department
Address: 10 SW 4th Street
City: Lawton State: OK Zip: 73501
Phone (include area code): 580-581-3270
Email:

PLEASE EMAIL A COPY OF THIS REPORT TO (print name):

My Doctor: My Pharmacist:
Environmental Specialist: ONES Other (email address required):

Table with 6 columns: ID #, Sample Description/Location, Date Sampled, Time Sampled, Analysis Requested, Comments. Includes rows for Jail Section, Womens Dormatory, Cell Block 2, Jail Booking, L. Alvarez III, Records, South Hall, L. Adamson, F. Diaz, and Outside Comparison. Includes signature and date information for Relinquished by and Received by.

Gravity plate testing is a simple, inexpensive, basic screening method that allows you to test for mold yourself. Your medical professional may request this test to help determine if your environment may be affecting your health. If you are testing for other reasons, you should contact a certified environmental inspector to perform more extensive testing with bio-aerosol sampling equipment.

Results will be posted to your account at www.MoldTestResults.com. You will receive notification by email when your report is ready. Hard copy by fax or mail is \$5.00 extra. Allow 14 days to process and post reports. Results can be accessed by your doctor, pharmacist and/or environmental company unless checked below.

I would like to take advantage of the free consultation (maximum 20 minutes) with your Consultant Pharmacist. I can be reached between 8:00 am and 5:00 pm at () We suggest you make a list of any health and environmental questions prior to the scheduled call to ensure that all of your concerns are dealt with in an efficient manner.

PLEASE DO NOT ALLOW ACCESS TO MY RESULTS TO ANYONE BUT ME.