



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.01-572; Floor 11, BOE
EML ID: 560950

Approved by:

A handwritten signature in black ink, appearing to read 'Dr. Kamashwaran Ramanathan', written over a horizontal line.

Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:

Direct microscopic exam (Qualitative): 07-16-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") 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.

Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.01-572; Floor 11, BOEDate of Sampling: 07-14-2009
Date of Receipt: 07-15-2009
Date of Report: 07-16-2009**DIRECT MICROSCOPIC EXAMINATION REPORT**
(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2488385-1: Bulk sample 2372-714-01: Fireproofing-Loc.N1 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488386-1: Bulk sample 2372-714-02: Fireproofing-Loc.N4 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488387-1: Bulk sample 2372-714-03: Fireproofing-Loc.N5 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488388-1: Bulk sample 2372-714-04: Fireproofing-Loc.N5 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488389-1: Bulk sample 2372-714-05: Fireproofing-Loc.N5 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488390-1: Bulk sample 2372-714-06: Fireproofing-Loc.N6 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488391-1: Bulk sample 2372-714-07: Fireproofing-Loc.N7 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488392-1: Bulk sample 2372-714-08: Fireproofing-Loc.N8 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488393-1: Bulk sample 2372-714-09: Fireproofing-Loc.N9 Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2488394-1: Bulk sample 2372-714-10: Fireproofing-Loc.N10 Fireproofing	Very few	None	None	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2488395-1: Bulk sample 2372-714-11: Fireproofing-Loc.N10				
Fireproofing	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.

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 San Diego, CA: 5473 Kearny Villa Road, #150, San Diego, CA 92123 * (866) 465-6653

CONTACT INFORMATION
 Company: LeCroy Davis
 Address: 3685 Mt. Diablo #210, Lafayette, CA 94549
 Contact: Chris Corpuz, Ted Ice
 Phone: 925-299-1140

PROJECT INFORMATION
 Project ID: 2372-01-572
 Project Desc: Floor 11, BOE
 Project: Sampling
 Date & Time: 2/14/09 1600
 Zip Code: 94549
 PO Number: 1600

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES
2372-714-01	Fireproofing - Loc N1	B	SD		Rushes received after 2pm on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.
2372-714-02	Fireproofing - Loc N4	B	SD		
2372-714-03	Fireproofing - Loc N5	B	SD		
2372-714-04	Fireproofing - Loc N5	B	SD		
2372-714-05	Fireproofing - Loc N5	B	SD		
2372-714-06	Fireproofing - Loc N6	B	SD		
2372-714-07	Fireproofing - Loc N7	B	SD		
2372-714-08	Fireproofing - Loc N8	B	SD		
2372-714-09	Fireproofing - Loc N9	B	SD		
2372-714-10	Fireproofing - Loc N10	B	SD		
2372-714-11	Fireproofing - Loc N10	B	SD		

SAMPLE TYPE CODES				RELIQUISHED BY	DATE & TIME
BC - BioCassette*	CF - Contact Plate	T - Tape	D - Dust	<u>Thomas De</u>	<u>1/15/09 1600</u>
A15 - Andersen	ST - Spore Trap: Zein, Allegenco,	SW - Swab	W - Water		
SAS - Surface Air Sampler	buried...	B - Bulk	SO - Soil		
O - Other:					

WEATHER			
None	Fog	Rain	Snow
Light			
Moderate			
Heavy			

REQUESTED	
Spore Trap	000560950
Non-Culturable	000560950
Type	BioCassette, Air
Swab	Water, Bulk, Dust,
Bulk	

Requested	Received	Date & Time
1-Media Surface Fungi (Genus ID + App. spp.)		
2-Media Surface Fungi (Genus ID + App. spp.)		
3-Media Surface Fungi (Genus ID + App. spp.)		
Culturable Air Fungi (Genus ID + App. spp.)		
Gram Stain and Counts (Culturable Air and Surface Bacteria)		
Legionella culture		
Toxic Coliform, E.coli (Presence/Absence)		
Membrane Filtration (Please specify organism)		
MPI Bacteria (Please specify organism)		
Quantify - Sample Screen		
Asthma Analysis - PCA Airborne Fiber Count (NIOSH 2600)		
Asthma Analysis - PLM (EPA method GM/R-93-116)		
PCR (please specify test)		

RECEIVED BY: Ann Marissey
 DATE & TIME: 7-15-09
4:20

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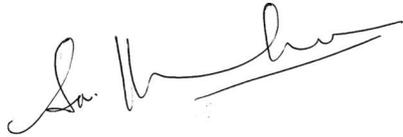
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.01-572; DGS-BOE Floor
EML ID: 561549

Approved by:



Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:

Direct microscopic exam (Qualitative): 07-17-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") 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.

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.01-572; DGS-BOE FloorDate of Sampling: 07-16-2009
Date of Receipt: 07-17-2009
Date of Report: 07-17-2009**DIRECT MICROSCOPIC EXAMINATION REPORT**
(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2491360-1: Bulk sample 2372-716-12: Loc N-11 beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491361-1: Bulk sample 2372-716-13: Loc N-15 beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491362-1: Bulk sample 2372-716-14: Loc N-16 beam/deck Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491363-1: Bulk sample 2372-716-15: Loc N-17 beam W Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491364-1: Bulk sample 2372-716-16: Loc N N17 beam E Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491365-1: Bulk sample 2372-716-17: Loc N17 small beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491366-1: Bulk sample 2372-716-18: Loc N18 beam W Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491367-1: Bulk sample 2372-716-19: Loc 19 beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491368-1: Bulk sample 2372-716-20: Loc N19 beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491369-1: Bulk sample 2372-716-21: Loc N20 beam Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491370-1: Bulk sample 2372-716-22: Loc N20 deck Fireproofing	Very few	None	None	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2491371-1: Bulk sample 2372-716-23: Loc E-3 beam				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491372-1: Bulk sample 2372-716-24: Loc E-4 corner beam				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491373-1: Bulk sample 2372-716-25: Loc E-8 beam W				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2491374-1: Bulk sample 2372-716-26: Loc E8 beam E				
Fireproofing	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.

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000561549

REQUESTED SERVICES (✓)
Culturable

BioCassette™, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

Non-Culturable

Spore Trap, Tape Swab, Bulk

1-Media Surface Fungi (Genus ID + App. spp.)	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
2-Media Surface Fungi (Genus ID + App. spp.)	Asbestos Analysis - PLM (EPA method 600/4-93-116)
3-Media Surface Fungi (Genus ID + App. spp.)	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Culturable Air Fungi (Genus ID + App. spp.)	Quantitative Spore Count Direct Enum.
Gram Stain and Counts (Culturable Air and Surface Bacteria)	Direct Microscopic Exam (Qualitative)
Logistic Culture	Spore Trap Analysis - Other particles
Total Coliform, E.coli (Presence/Absence)	Spore Trap Analysis
Membrane Filtration (Please specify organism)	
MPN Bacteria (Please specify organism)	
Quantitative Spore Count Direct Enum.	

RECEIVED BY	DATE & TIME
Food Ex	7/16/09 11:00 AM
Mapin	7/16/09 11:30

WEATHER	Fog	Rain	Snow	Wind	Clear
LEVEL	None	Light	Moderate	Heavy	

CONTACT INFORMATION

Company: LaCroix Davis LLC Address: 2685 Mt Diablo #210 Lafayette CA 94501

Contact: Chris Corpuz, Ted Lee Special Instructions: Same Day

Phone: 925.299.1160

PROJECT INFORMATION

Project ID: 2372-01-572

Project Desc: IGS-BOE FLOOR

Project Date & Time: 7-16-09

PO Number: _____

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
 NID - Near Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Notes: Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-716-12	LOC N-11 Beam	B SD			
2372-716-13	LOC N-15 Beam	B SD			
2372-716-14	LOC N-16 Beam/deck	B SD			
2372-716-15	LOC N-17 Beam W	B SD			
2372-716-16	LOC N-17 Beam	B SD			
2372-716-17	LOC N-17 Small beam	B SD			
2372-716-18	LOC N-18 Beam W	B SD			
2372-716-19	LOC N-19 Beam	B SD			
2372-716-20	LOC N-19 Beam	B SD			
2372-716-21	LOC N-20 Beam	B SD			
2372-716-22	LOC N-20 Deck	B SD			

RELINQUISHED BY	DATE & TIME
Mapin	7/16/09 11:00

SAMPLE TYPE CODES

CP - Contact Plate	T - Tape	D - Dust
SW - Swab	W - Water	
Zafco, Allergenco, Burkard...	B - Bulk	SO - Soil

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REQUESTED SERVICE
Culturable

BioCassette™ Andersen, 5
Water, Bulk, Dust, Soil, Con.

Non-Culturable
Spore Trap
Tape Swab
Bulk

1-Media Surface Fungi (Genus ID + Asp. spp.)
2-Media Surface Fungi (Genus ID + Asp. spp.)
3-Media Surface Fungi (Genus ID + Asp. spp.)
Culturable Air Fungi (Genus ID + Asp. spp.)
Gram Stain and Counts (Culturable Air and Surface Bacteria)
Legionella Culture
Total Coliform, Fecal (Presence/Absence)
MPN Bacteria (Please specify organism)
Membrane Filtration (Please specify organism)
Quantitative - Sewage Screen
Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Asbestos Analysis - PLM (EPA method 600/R-93-116)
PCR (Please specify test)

DATE & TIME

RECEIVED BY

DATE & TIME

REINQUISHED BY

DATE & TIME

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					



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San Diego, CA: 5473 Kearny Villa Road, #130, San Diego, CA 92123 * (866) 465-6653

CONTACT INFORMATION

Company: **LA Croix Davis LLC** Address: **3885 Mt Diablo #210 Lafayette CA 94549**
 Contact: **Chris Coruzzi, Ted Ice** Special Instructions: **same day**
 Phone: **925-719-5842**

PROJECT INFORMATION

Project ID: **2372001-572**
 Project Desc: **BOE Floor 11**
 Project Code: **7/16/09**
 Sampling Date & Time: **7/16/09**
 PO Number:

TURN AROUND TIME CODES - (TAT)

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SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-716-23	LOC: E-3 Beam	B SD			
2372-716-24	LOC: E-4 Cornbeam	B SD			
2372-716-25	LOC: E-7 Beam W	B SD			
2372-716-26	LOC: E-8 Beam E	B SD			

SAMPLE TYPE CODES

BC - BioCassette™ CP - Contact Plate T - Tape D - Dust
 ATIS - Andersen ST - Spore Trap: Zefon, Allergenco, Burkard... SW - Swab W - Water
 SAS - Surface Air Sampler B - Bulk SO - Soil
 O - Other

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Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.01.572; DGS:BOE Floor 11
EML ID: 561950

Approved by:

A handwritten signature in black ink, appearing to read 'Dr. Kamashwaran Ramanathan', written over a horizontal line.

Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:

Direct microscopic exam (Qualitative): 07-20-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

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Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.01.572; DGS:BOE Floor 11Date of Sampling: 07-17-2009
Date of Receipt: 07-20-2009
Date of Report: 07-20-2009**DIRECT MICROSCOPIC EXAMINATION REPORT**
(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2493172-1: Bulk sample 2372.717-27: Loc. S.1 beam				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493173-1: Bulk sample 2372.717-28: Loc. S.2 deck				
Fireproofing	Very few	None	A few <i>Cladosporium</i> spores detected. Very few <i>Alternaria</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2493174-1: Bulk sample 2372.717-29: Loc. S.12 beam NE				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493175-1: Bulk sample 2372.717-30: Loc. S.12 beam E. ctr.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493176-1: Bulk sample 2372.717-31: Loc. S.12 beam SE				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493177-1: Bulk sample 2372.717-32: Loc. S.13 beam SE				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493178-1: Bulk sample 2372.717-33: Loc. S.14 beam NE				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493179-1: Bulk sample 2372.717-34: Loc. S.14 beam E. ctr.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493180-1: Bulk sample 2372.717-35: Loc. S.17 beam W. ctr.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493181-1: Bulk sample 2372.717-36: Loc. S.17 beam E. ctr.				
Fireproofing	Very few	None	None	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2493182-1: Bulk sample 2372.717-37: Loc. S.18 beam S. ctr.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493183-1: Bulk sample 2372.717-38: Loc. S.20 beam W.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493184-1: Bulk sample 2372.717-39: Loc. S.21 beam W.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493185-1: Bulk sample 2372.717-40: Loc. S.25 beam W.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493186-1: Bulk sample 2372.717-41: Loc. S.30 beam W.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493187-1: Bulk sample 2372.717-42: Loc. S.31 beam E.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493188-1: Bulk sample 2372.717-43: Loc. N.28 beam N.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493189-1: Bulk sample 2372.717-44: Loc. N.30 beam W.				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2493190-1: Bulk sample 2372.717-45: Loc. S.10 beam				
Fireproofing	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.

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 San Diego, CA: 5473 Kearny Villa Road, #130, San Diego, CA 92123 * (866) 465-6653

CONTACT INFORMATION

Company: LaCroix Davis LLC Address: 3685 Mt. Diablo #210, Lafayette
 Contact: Ted Ice/Chris Corpuz Special Order: E-mail Contacts 07/17/09
 Phone: 925-299-1140 Same Day Rush

PROJECT INFORMATION

Project ID: 2372-01-572
 Project Desc: DGSJ BOE Floor 11
 Project: 7/17/09
 Zip Code: 925-299-1140
 PO Number: 7/17/09

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
 ND - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Rushes received after 2pm. or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-717-27	Loc: 51	Beam	SD		
2372-717-28	Loc: 52	Deck	SD		
2372-717-29	Loc: 512	Beam NE	SD		
2372-717-30	Loc: 512	Beam E Ctr	SD		
2372-717-31	Loc: 512	Beam SE	SD		
2372-717-32	Loc: 513	Beam SE	SD		
2372-717-33	Loc: 514	Beam NE	SD		
2372-717-34	Loc: 514	Beam E Ctr	SD		
2372-717-35	Loc: 517	Beam W Ctr	SD		
2372-717-36	Loc: 517	Beam E Ctr	SD		
2372-717-37	Loc: 518	Beam S Ctr	SD		
2372-717-38	Loc: 520	Beam W	SD		

SAMPLE TYPE CODES

BC - Bio Cassette
 A15 - Andersen
 SAS - Surface Air Sampler
 CP - Contact Plate
 ST - Spore Trap
 Z - Zefon, Allergenco, Burkard...
 T - Tape
 SW - Swab
 B - Bulk
 D - Dust
 W - Water
 SO - Soil

RELINQUISHED BY: Thomson
 DATE & TIME: 7/17/09 10:00

WEATHER: Fog, Rain, Snow, Wind, Clear
 LEVEL: No, Light, Moderate, Heavy

REQUESTED SERVICES (✓ Boxes)

Non-Culturable	Spore Trap	Fungus - Spore Trap Analysis
Tap	Swab	Direct Microscopic Exam (Qualitative)
Bulk	Quantitative Spore Count (Direct Exam)	
BioCes Water, B	1-Media Surface Fungi (Genus ID + Sp. spp.)	
	2-Media Surface Fungi (Genus ID + Sp. spp.)	
	3-Media Surface Fungi (Genus ID + Sp. spp.)	
	Culturable Air Fungi (Genus ID + Sp. spp.)	
	Gram Stain and Counts (Culturable Air and Surface Bacter)	
	Legionella Culture	
	Total Coliform, E. coli (Presence/Absence)	
	Membrane Filtration (Please specify organism)	
	MFN Bacteria (Please specify organism)	
	Quantitative Sewage Screen	
	Asbestos Analysis - PCM (EPA method 600/R-93-116)	
	PCR (please specify test)	

RECEIVED BY: redex
 DATE & TIME: 7/17/09 16:30

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Page 1 of 2

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 San Diego, CA: 5475 Kearny Villa Road, #130, San Diego, CA 92123 • (866) 465-6653

CONTACT INFORMATION

Company: LaBroy Davis LLC
 Address: 3085 Mt. Diablo #210, Lafayette
 Special Instructions: Please Email cartons CA-44549
 Contact: Chris Corrao, Ted Ice
 Phone: 925-249-1140
 Project ID: 23721572
 Project Desc: DGS; 00E Floor 11
 Project: Sampling
 Zip Code: 94109
 PO Number: _____

PROJECT INFORMATION

TURN AROUND TIME CODES - (TAT)
 STD - Standard (DEFAULT)
 ND - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-717-29	LOC: S-21 BEAM W	B	SD	---	
2372-717-40	LOC: S-25 BEAM W	B	SD	---	
2372-717-41	LOC: S-30 BEAM W	B	SD	---	
2372-717-42	LOC: S-31 BEAM E	B	SD	---	
2372-717-43	LOC: N-28 BEAM N	B	SD	---	
2372-717-44	LOC: N-30 BEAM W	B	SD	---	
2372-717-45	LOC: S-10 BEAM	B	SD	---	

SAMPLE TYPE CODES

BC - Bio-Cassette
 AT - Anderson
 SAS - Surface Air Sampler
 O - Other

CP - Contact Plate
 ST - Spore Trap
 Zebco, Allergenco, Par-kard

T - Tape
 SW - Swab
 B - Bulk

D - Dust
 W - Water
 SO - Soil

RELINQUISHED BY: Medina
 DATE & TIME: 7/17/09 16:30

RECEIVED BY: Fed Ex
 DATE & TIME: 7/20/09 9:30

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

LEVEL: _____

REQUESTED SERVICES

Non-Culturable: Spore Trap Analysis - Other particles
 Direct Microscope Exam (Qualitative)
 Quantitative Spore Count Direct Exam

Culturable: 1-Media Surface Fungi (Genus ID + Ayr. spp.)
 2-Media Surface Fungi (Genus ID + Ayr. spp.)
 3-Media Surface Fungi (Genus ID + Ayr. spp.)
 Culturable Air Fungi (Genus ID + Ayr. spp.)
 Gram Stain and Counts (Culturable Air and Surface Bacteria)
 Logarithmic culture
 Total Coliform, E. coli (Presence/Absence)
 Membrane Filtration (Please specify organism)
 MPN Bacteria (Please specify organism)
 Quantitray - Sewage Screen
 Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
 Asbestos Analysis - PLM (EPA method 600/R-93-116)
 PCR (Please specify test)

Barcode: 000561950

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Page 2 of 2



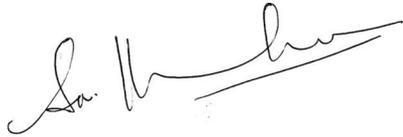
EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.01-572; DGS-BOE Floor II
EML ID: 562439

Approved by:



Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:
Spore trap analysis: 07-21-2009

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

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1150 Bayhill Drive, Suite 100, San Bruno, CA 94066
(866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.01-572; DGS-BOE Floor II

Date of Sampling: 07-20-2009
Date of Receipt: 07-21-2009
Date of Report: 07-21-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-720-A01: NW floor II punchout	2372-720-A02: SW floor II punchout	2372-720-A03: Exterior M NW saw tooth	2372-720-A04: Exterior ground NE	2372-720-A05: Field blank					
Comments (see below)	None	None	None	None	None					
Lab ID-Version‡:	2494945-1	2494946-1	2494947-1	2494948-1	2494949-1					
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria					3	40	2	27		
Arthrinium										
Ascospores*							2	230		
Aureobasidium										
Basidiospores*					6	670	10	1,100		
Bipolaris/Drechslera group										
Botrytis										
Chaetomium										
Cladosporium					26	2,900	12	1,300		
Curvularia										
Epicoccum										
Fusarium										
Myrothecium										
Nigrospora										
Other brown					5	67	4	53		
Penicillium/Aspergillus types†	4	210	1	53	12	1,300	12	1,300		
Pithomyces										
Rusts*					3	40				
Smuts*, Periconia, Myxomycetes*					10	130	12	160		
Stachybotrys										
Stemphylium										
Torula										
Ulocladium										
Zygomycetes										
Background debris (1-4+)††	2+		2+		4+		4+		None	
Hyphal fragments/m3	< 13		< 13		190		200		N/A	
Pollen/m3	< 13		< 13		150		13		N/A	
Skin cells (1-4+)	1+		1+		< 1+		< 1+		None	
Sample volume (liters)	75		75		75		75		0	
§ TOTAL SPORE/m3		210		53		5,200		4,200		N/A

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.01-572; DGS-BOE Floor II

Date of Sampling: 07-20-2009
 Date of Receipt: 07-21-2009
 Date of Report: 07-21-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-720-A03, Exterior M NW saw tooth**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: July				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	40	7	40	470	67	7	27	220	57
Bipolaris/Drechslera group	-	7	13	250	22	7	13	120	13
Chaetomium	-	7	13	120	16	7	13	120	19
Cladosporium	2,900	53	760	9,800	97	53	640	6,800	97
Curvularia	-	7	25	730	21	7	13	230	7
Nigrospora	-	7	13	170	14	7	13	170	8
Other brown	67	7	13	93	34	7	13	83	36
Penicillium/Aspergillus types	1,300	27	210	2,600	83	33	210	2,500	86
Stachybotrys	-	7	13	370	4	7	13	290	5
Torula	-	7	13	160	15	7	13	150	12
Seldom found growing indoors**									
Ascospores	-	13	210	6,700	83	13	110	1,900	71
Basidiospores	670	13	360	22,000	94	13	210	7,000	93
Rusts	40	7	13	240	24	7	13	250	28
Smuts, Periconia, Myxomycetes	130	7	53	1,900	79	8	40	490	70
TOTAL SPORES/M3	5,147								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m³. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.01-572; DGS-BOE Floor IIDate of Sampling: 07-20-2009
Date of Receipt: 07-21-2009
Date of Report: 07-21-2009**MoldRANGE™: Extended Outdoor Comparison****Outdoor Location: 2372-720-A04, Exterior ground NE**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: July				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	40	470	67	7	27	220	57
Bipolaris/Drechslera group	-	7	13	250	22	7	13	120	13
Chaetomium	-	7	13	120	16	7	13	120	19
Cladosporium	1,300	53	760	9,800	97	53	640	6,800	97
Curvularia	-	7	25	730	21	7	13	230	7
Nigrospora	-	7	13	170	14	7	13	170	8
Other brown	53	7	13	93	34	7	13	83	36
Penicillium/Aspergillus types	1,300	27	210	2,600	83	33	210	2,500	86
Stachybotrys	-	7	13	370	4	7	13	290	5
Torula	-	7	13	160	15	7	13	150	12
Seldom found growing indoors**									
Ascospores	230	13	210	6,700	83	13	110	1,900	71
Basidiospores	1,100	13	360	22,000	94	13	210	7,000	93
Rusts	-	7	13	240	24	7	13	250	28
Smuts, Periconia, Myxomycetes	160	7	53	1,900	79	8	40	490	70
TOTAL SPORES/M3	4,170								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m³. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

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**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.

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.01-572; DGS-BOE Floor II
EML ID: 562456

Approved by:

A handwritten signature in black ink, appearing to read 'Dr. Kamashwaran Ramanathan', written over a horizontal line.

Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:

Direct microscopic exam (Qualitative): 07-21-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.01-572; DGS-BOE Floor II

Date of Sampling: 07-20-2009
 Date of Receipt: 07-21-2009
 Date of Report: 07-21-2009

DIRECT MICROSCOPIC EXAMINATION REPORT
 (Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2495006-1: Bulk sample 2372-720-46: SW sawtooth beam check				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2495007-1: Bulk sample 2372-720-47: SE sawtooth beam check				
Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2495008-1: Bulk sample 2372-720-48: NE sawtooth beam check				
Fireproofing	Very few	None	A few brown spores detected, ID unknown.	Mold growth in vicinity?

‡ A "Version" greater than 1 indicates amended data.



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 San Diego, CA: 5473 Kearny Villa Road, #130, San Diego, CA 92123 * (866) 465-6653

CONTACT INFORMATION

Company: La Croix Davis, LLC
 Address: 3005 Mt Diablo Blvd. Suite 210 Lafayette, CA 94549
 Contact: Chris Cox / Ted Ice
 Phone: 925-299-1140
 Special Instructions: Same Day RUSH

PROJECT INFORMATION

Project ID: 2372-01-572
 Project Desc: 945-DOE Floor II
 Project: Sampling
 Zip Code: 92109
 Date & Time: 7/20/09

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
 ND - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-720-46	SJW Sawtooth beam/deck	SD			
2372-720-47	SE Sawtooth beam/deck	SD			
2372-720-48	NE Sawtooth beam/deck	SD			

SAMPLE TYPE CODES	T - Tape	D - Dust
BC - BioCassette	CP - Contact Plate	SW - Swab
AT5 - Andersen	ST - Spore Trap	W - Water
SAS - Surface Air Sampler	Zefon, Allergenco, Burkard...	SO - Soil
D - Other:		

RELINQUISHED BY	DATE & TIME
<u>Theodore</u>	<u>7/20/09 10:00</u>

RECEIVED BY	DATE & TIME
<u>Ann Marissay</u>	<u>7-21-09 10am</u>

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

REQUESTED SER: Culturable
 BioCassette™, Andersen Water, Bulk, Dust, Soil, Contact Plate
 000562456

Non-Culturable	More-Culturable
Spore Trap	Spore Trap
Spore Trap Analysis - Other particles	Spore Trap Analysis
Direct Microscopic Exam (Qualitative)	Quantitative Spore Count Direct Exam
Fungi - Spore Trap Analysis	1-Media Surface Fungi (Genus ID + Ayr. spp.)
	2-Media Surface Fungi (Genus ID + Ayr. spp.)
	3-Media Surface Fungi (Genus ID + Ayr. spp.)
	Culturable Air Fungi (Genus ID + Ayr. spp.)
	Gram Stain and Counts (Culturable Air and Surface Bacteria)
	Logville culture
	Total Coliform, E.coli (Presence/Absence)
	Membrane Filtration (Please specify organism)
	MPN Bacteria (Please specify organism)
	Quantitray - Sewage Screen
	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
	Asbestos Analysis - PLM (EPA method 600/4-93-116)
	PCR (Please specify test)





EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; BOE Floor 11
EML ID: 564681

Approved by:

A handwritten signature in black ink, appearing to read "Malcolm Moody". The signature is fluid and cursive, with the first and last names being the most prominent.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 07-28-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

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Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.02-572; BOE Floor 11Date of Sampling: 07-27-2009
Date of Receipt: 07-28-2009
Date of Report: 07-28-2009**DIRECT MICROSCOPIC EXAMINATION REPORT**
(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2504249-1: Bulk sample 2372-727-49: NW - P02 Column 3 Fire Proofing Fireproofing	None	None	None	No mold spores detected
Lab ID-Version: 2504250-1: Bulk sample 2372-727-50: SE Column 1 Fire Proofing Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2504251-1: Bulk sample 2372-727-51: SE Column 2 Fire Proofing Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2504252-1: Bulk sample 2372-727-52: SE Column 3 Fire Proofing Fireproofing	Very few	None	None	Normal trapping
Lab ID-Version: 2504253-1: Bulk sample 2372-728-53: Column J-19 Fire Proofing Fireproofing	None	None	None	No mold spores detected

‡ A "Version" greater than 1 indicates amended data.

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Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802
San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 * (866) 888-6653

CONTACT INFORMATION
Company: LA CROIX DAVIS Address: 3685 Mt Diablo #210
Contact: CHRIS CARPUZ-TELCO Special Instructions: Lafayette, CA 94504
Phone: 925-299-1140

PROJECT INFORMATION
Project ID: 2372-02-572
Project Desc: BOE FLOOR 11
Project Zip Code: 94028 Sampling Date & Time: 7/27 & 7/28
PO Number:

TURN AROUND TIME CODES - (TAT)
STD - Standard (DEFAULT)
ND - Next Business Day
SD - Same Business Day Rush
WH - Weekend/Holiday

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NCITES (Time of day, Temp, RH, etc.)
2372-727-49	NW - P-02 Column 3	FP	SD	30000	10:00
2372-727-50	SE Column 1	FP	SD	30000	10:00
2372-727-51	SE Column 2	FP	SD	30000	10:00
2372-727-52	SE Column 3	FP	SD	30000	10:00
2372-727-53	Column 1-19	FP	SD	30000	10:00

Note: FP = fine proofing

SAMPLE TYPE CODES				RELINQUISHED BY	DATE & TIME
BC - BioCassette	CP - Contact Plate	T - Tape	D - Dust	<u>Alison Lee</u>	<u>7/28/09</u>
A15 - Andersen	ST - Spore Trap	SW - Swab	W - Water		
SAS - Surface Air Sampler	Zefon, Adherencia, Burkard	B - Bulk	SO - Soil		
O - Other					

WEATHER	Fog	Rain	Snow	Wind	Clear
LEVEL					
None					
Light					
Moderate					
Heavy					

REQUESTED SERVICES (✓)		RECEIVED BY	DATE & TIME
Non-Culturable	Spore Trap Analysis - Other particles Direct Microscopic Exam (Qualitative) Quantitative Spore Count Direct Beam Type Swab Bulk	<u>Brandon Jordan</u>	<u>7/28/09</u>
Culturable	BioCassette, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate 1-Media Surface Fungi (Genus ID + App. spp.) 2-Media Surface Fungi (Genus ID + App. spp.) 3-Media Surface Fungi (Genus ID + App. spp.) Cultivable Air Fungi (Genus ID + App. spp.) Gram Stain and Counts (Culturable Air and Surface Bacteria) Lysostima culture Total Coliform, E.coli (Presence/Absence) Mycobacter Filtration (Please specify organism) MPN Bacteria (Please specify organism) Quantitrap - Sewage Screen Abrasives Analysis - PCM Airborne Fiber Count (NIOSH 7400) Abrasives Analysis - Plink (EPA method 600/4-93-110) PCR (Please specify test)		
Other Requests			

By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at www.emlabpk.com/terms.html
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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; DGS-BOE Floor 11 & 4
EML ID: 565345

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a white background.

Lab Manager
Malcolm Moody

Dates of Analysis:

Spore trap analysis: 07-31-2009

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") 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.

Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
C/O: Mr. Chris Corpuz, Mr. Ted Ice
Re: 2372.02-572; DGS-BOE Floor 11 & 4Date of Submittal: 07-30-2009
Date of Receipt: 07-30-2009
Date of Report: 07-31-2009**SPORE TRAP REPORT: NON-VIABLE METHODOLOGY**

Location:	2372-728-F11-01: Floor 11, inside containment north	2372-728-F11-02: Outside decon	2372-729-F11-03: Floor 11, outside decon	2372-729-F4-04: Floor 4, south center	2372-729-E-05: Exterior NW	
Comments (see below)	None	None	None	None	A	
Lab ID-Version‡:	2507148-1	2507149-1	2507150-1	2507151-1	2507152-1	
	raw ct. spores/m3	raw ct. spores/m3	raw ct. spores/m3	raw ct. spores/m3	raw ct. spores/m3	
Alternaria					2 27	
Arthrinium						
Ascospores*		1 53			5 270	
Aureobasidium						
Basidiospores*		1 53			26 1,400	
Bipolaris/Drechslera group						
Botrytis						
Chaetomium					5 67	
Cladosporium	1 53		1 53	1 53	35 1,900	
Curvularia						
Epicoccum						
Fusarium						
Nigrospora						
Other brown	1 13					
Penicillium/Aspergillus types†	1 53	2 110			32 990	
Pithomyces						
Rusts*					1 13	
Smuts*, Periconia, Myxomycetes*		1 13	1 13		8 110	
Stachybotrys	1 13				1 13	
Stemphylium						
Torula					2 27	
Ulocladium						
Background debris (1-4+)††	2+	2+	2+	< 1+	2+	
Hyphal fragments/m3	< 13	13	< 13	13	120	
Pollen/m3	< 13	< 13	< 13	< 13	53	
Skin cells (1-4+)	1+	1+	1+	< 1+	< 1+	
Sample volume (liters)	75	75	75	75	75	
§ TOTAL SPORE/m3		130	230	67	53	4,800

Comments: A) 18 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 & 4

Date of Submittal: 07-30-2009
 Date of Receipt: 07-30-2009
 Date of Report: 07-31-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-729-E-05, Exterior NW**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: July				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	40	470	67	7	27	220	57
Bipolaris/Drechslera group	-	7	13	250	22	7	13	120	13
Chaetomium	67	7	13	120	16	7	13	120	19
Cladosporium	1,900	53	760	9,800	97	53	640	6,800	97
Curvularia	-	7	25	730	21	7	13	230	7
Nigrospora	-	7	13	170	14	7	13	170	8
Penicillium/Aspergillus types	990	27	210	2,600	83	33	210	2,500	86
Stachybotrys	13	7	13	370	4	7	13	290	5
Torula	27	7	13	160	15	7	13	150	12
Seldom found growing indoors**									
Ascospores	270	13	210	6,700	83	13	110	1,900	71
Basidiospores	1,400	13	360	22,000	94	13	210	7,000	93
Rusts	13	7	13	240	24	7	13	250	28
Smuts, Periconia, Myxomycetes	110	7	53	1,900	79	8	40	490	70
TOTAL SPORES/M3	4,817								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.



Cherry Hill, NJ: 1936 Olney Avenue, Cherry Hill, NJ 08003 * (866) 877-1984
Phoenix, AZ: 1301 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802
San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 * (656) 888-6653

WEATHER			
None	Fog	Rain	Snow
Light			
Moderate			
Heavy			

CONTACT INFORMATION

Company: La Croix Davis
 Address: 3685 NY Diabolo # 210 Lafayette, CA 94549
 Special Instructions: Tice@iacropixdavis.com email ccorpuz@lacropixdavis.com
 Contact: Chris Corpuz, Ted Ice
 Phone: 925-299-1140

PROJECT INFORMATION

Project ID: 2372-02-572
 Project Base: BOE Floor 11 4 4
 Project: Floor 11
 Sampling Date & Time: 7/28/09 15:30
 Zip Code: 94019
 PO Number: 4 7/29/09

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
 ND - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Anch (as applicable)	NOTES (Time of day, Temp, RH, etc)
2372-02-572-01	Inside container North	ST	ND	75	15:41 7/28/09
2372-02-572-02	Outside Decorn	ST	ND	75	15:30 7/28/09
2372-02-572-03	Floor 11 outside decorn	ST	ND	75	15:08 7/28/09
2372-02-572-04	FLOOR 4 SOUTH CENTER	ST	ND	75	15:19 7/29/09
2372-02-572-05	EXTerior NW	ST	ND	75	15:57 7/29/09

SAMPLE TYPE CODES

BC - BioCassette
 A15 - Andersen
 SAS - Surface Air Sampler
 O - Other

PS - Contact Plate
 ST - Spore Trap
 Z - Zero Allergenco, Infrared

T - Tape
 SW - Swab
 B - Bulk

D - Dust
 W - Water
 SO - Soil

RELINQUISHED BY: Murphy
DATE & TIME: 7/29/09 7:15

REQUESTED SERVICE

BioCassette™ Andersen, 300565345
 Water, Bulk, Dust, Soil, Co

Non-Culturable	Culturable
Spore Trap	1-Media Surface Fungi (Genus ID + Aq. spp.)
Tape Swab Bulk	2-Media Surface Fungi (Genus ID + Aq. spp.)
	3-Media Surface Fungi (Genus ID + Aq. spp.)
	Culturable Air Fungi (Genus ID + Aq. spp.)
	Gram Stain and Counts (Culturable Air and Surface Bacteria)
	Legionella culture
	Tubal Culture, E.coli (Presence/Absence)
	Membrane Filtration (Please specify organism)
	MFN Bacteria (Please specify organism)
	QuantTray - Sewage Serum
	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
	Asbestos Analysis - PCM (EPA method 8460/1-93-116)
	#Cl (please specify test)

RECEIVED BY: DRDP BOX EMAIL
DATE & TIME: 7/30/09 7:15AM
SPANNBERG
7/30/09 7:15AM

7/28+29/09 F4, F11 AIR



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; DGS-BOE Floor 11 Quadrants
EML ID: 566703

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a white background.

Lab Manager
Malcolm Moody

Dates of Analysis:
Spore trap analysis: 08-04-2009

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") 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.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Quadrants

Date of Sampling: 08-03-2009
 Date of Receipt: 08-03-2009
 Date of Report: 08-04-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-803-F1101: Exterior building west garage roof		2372-803-F1102: In containment, north quadrant west area		2372-803-F1103: In containment, north quadrant center area		2372-803-F1104: In containment, north quadrant east area		2372-803-F1105: In containment, east quadrant north area	
Comments (see below)	None		A		A		B		B	
Lab ID-Version‡:	2513704-1		2513705-1		2513706-1		2513707-1		2513708-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria	2	27								
Arthrinium										
Ascospores*										
Aureobasidium										
Basidiospores*	2	110								
Bipolaris/Drechslera group										
Botrytis										
Chaetomium										
Cladosporium	12	640			1	53				
Curvularia										
Epicoccum										
Fusarium										
Nigrospora										
Oidium	1	13								
Penicillium/Aspergillus types†	1	53	3	40	3	40				
Pithomyces										
Rusts*										
Smuts*, Periconia, Myxomycetes*	12	160								
Stachybotrys	1	13								
Stemphylium										
Torula	3	40								
Ulocladium										
Background debris (1-4+)††	2+		1+		1+		1+		1+	
Hyphal fragments/m3	53		< 13		< 13		< 13		< 13	
Pollen/m3	27		< 13		< 13		< 13		< 13	
Skin cells (1-4+)	None		< 1+		< 1+		< 1+		< 1+	
Sample volume (liters)	75		75		75		75		75	
§ TOTAL SPORE/m3		1,100		40		93		< 13		< 13

Comments: A) The 3 raw count *Penicillium/Aspergillus* type spores were present as a single clump. B) No spores detected.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Quadrants

Date of Sampling: 08-03-2009
 Date of Receipt: 08-03-2009
 Date of Report: 08-04-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-803-F1106: In containment, east quadrant center plastic area		2372-803-F1107: In containment, east quadrant south area		2372-803-F1108: In containment, south quadrant east area		2372-803-F1109: In containment, south quadrant center area	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	2513709-1		2513710-1		2513711-1		2513712-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria								
Arthrinium								
Ascospores*								
Aureobasidium								
Basidiospores*					1	53		
Bipolaris/Drechslera group								
Botrytis								
Chaetomium								
Cladosporium	1	53	1	53	2	110	2	110
Curvularia								
Epicoccum								
Fusarium								
Nigrospora								
Oidium								
Penicillium/Aspergillus types†								
Pithomyces								
Rusts*								
Smuts*, Periconia, Myxomycetes*								
Stachybotrys			2	27				
Stemphylium								
Torula								
Ulocladium								
Background debris (1-4+)††	2+		1+		1+		1+	
Hyphal fragments/m3	13		< 13		13		13	
Pollen/m3	< 13		< 13		< 13		< 13	
Skin cells (1-4+)	< 1+		< 1+		< 1+		< 1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORE/m3		53		80		160		110

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Quadrants

Date of Sampling: 08-03-2009
 Date of Receipt: 08-03-2009
 Date of Report: 08-04-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-803-F1110: In containment, south quadrant west area		2372-803-F1111: Out containment, west staging area		2372-803-F1112: Exterior building east floor 1		2372-803-F1113: Field blank	
Comments (see below)	C		None		None		None	
Lab ID-Version‡:	2513713-1		2513714-1		2513715-1		2513716-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria					2	27		
Arthrinium								
Ascospores*								
Aureobasidium								
Basidiospores*					5	270		
Bipolaris/Drechslera group								
Botrytis								
Chaetomium			1	13	1	13		
Cladosporium			1	53	25	1,300		
Curvularia								
Epicoccum								
Fusarium								
Nigrospora								
Oidium					1	13		
Penicillium/Aspergillus types†	5	67	1	53	2	110		
Pithomyces								
Rusts*					2	27		
Smuts*, Periconia, Myxomycetes*					7	93		
Stachybotrys								
Stemphylium					1	13		
Torula					2	27		
Ulocladium								
Background debris (1-4+)††	1+		1+		2+		None	
Hyphal fragments/m3	< 13		< 13		67		N/A	
Pollen/m3	< 13		< 13		< 13		N/A	
Skin cells (1-4+)	< 1+		< 1+		< 1+		None	
Sample volume (liters)	75		75		75		0	
§ TOTAL SPORE/m3		67		120		1,900		N/A

Comments: C) The 5 raw count *Penicillium/Aspergillus* type spores were present as a single clump.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi.

Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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.

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The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Quadrants

Date of Sampling: 08-03-2009
 Date of Receipt: 08-03-2009
 Date of Report: 08-04-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-803-F1101, Exterior building west garage roof**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: August				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	40	560	68	7	27	220	57
Bipolaris/Drechslera group	-	7	13	270	26	7	13	120	13
Chaetomium	-	7	13	140	14	7	13	120	19
Cladosporium	640	53	800	12,000	97	53	640	6,800	97
Curvularia	-	7	27	840	30	7	13	230	7
Nigrospora	-	7	13	240	22	7	13	170	8
Penicillium/Aspergillus types	53	27	270	3,300	86	33	210	2,500	86
Stachybotrys	13	7	13	490	3	7	13	290	5
Stemphylium	-	7	13	53	7	7	13	67	9
Torula	40	7	13	160	16	7	13	150	12
Seldom found growing indoors**									
Ascospores	-	13	210	5,500	83	13	110	1,900	71
Basidiospores	110	13	410	21,000	96	13	210	7,000	93
Oidium	13	7	13	200	18	7	13	190	20
Rusts	-	7	20	320	28	7	13	250	28
Smuts, Periconia, Myxomycetes	160	7	53	1,000	77	8	40	490	70
TOTAL SPORES/M3	1,056								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Quadrants

Date of Sampling: 08-03-2009
 Date of Receipt: 08-03-2009
 Date of Report: 08-04-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-803-F1112, Exterior building east floor 1**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: August				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	27	7	40	560	68	7	27	220	57
Bipolaris/Drechslera group	-	7	13	270	26	7	13	120	13
Chaetomium	13	7	13	140	14	7	13	120	19
Cladosporium	1,300	53	800	12,000	97	53	640	6,800	97
Curvularia	-	7	27	840	30	7	13	230	7
Nigrospora	-	7	13	240	22	7	13	170	8
Penicillium/Aspergillus types	110	27	270	3,300	86	33	210	2,500	86
Stachybotrys	-	7	13	490	3	7	13	290	5
Stemphylium	13	7	13	53	7	7	13	67	9
Torula	27	7	13	160	16	7	13	150	12
Seldom found growing indoors**									
Ascospores	-	13	210	5,500	83	13	110	1,900	71
Basidiospores	270	13	410	21,000	96	13	210	7,000	93
Oidium	13	7	13	200	18	7	13	190	20
Rusts	27	7	20	320	28	7	13	250	28
Smuts, Periconia, Myxomycetes	93	7	53	1,000	77	8	40	490	70
TOTAL SPORES/M3	1,893								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

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566703
Page 1 of 2

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San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 * (866) 898-6653

CONTACT INFORMATION

Company: La Croix Davis, LLC
Address: 3665 Mt. Diablo # 210, Lafayette, CA 94549
Special Instructions: email corporuz & tice

PROJECT INFORMATION

Project ID: 1377102-572
Project Desc: D45-BOE Floor 11 Quadrants
Project: Charles Couper, Ted LCR
Sampling Date & Time: 8/03/09 12:14
Phone: 925-889-5842

TURN AROUND TIME CODES - (TAT)

STD - Standards (DEFAULT)
ND - Next Business Day
SD - Same Business Day Rush
WH - Weekend/Holiday

Rushes received after 2pm on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

WEATHER

None	Fog	Rain	Snow	Wind	Clear
Light					
Moderate					
Heavy					

None	Fog	Rain	Snow	Wind	Clear
Light					
Moderate					
Heavy					

Non-Culturable		Requested Services (✓ Boxes)		Other Requests
Spore Trap	Spore Swab Bulk	Culturable	Non-Culturable	
Spore Trap Analysis - Other particles	Direct Microscopic Exam (Qualitative)	1-Media Surface Fung (Genus ID + Asp spp.)	BioCassette, Andersen, SAS, Swab, Warm, Bulk, Dust, Soft, Contact Plate	
Spore Trap Analysis	Quantitative Spore Count Direct Exam	2-Media Surface Fung (Genus ID + Asp spp.)		
		3-Media Surface Fung (Genus ID + Asp spp.)		
		Culturable Air Fungi (Genus ID + Asp spp.)		
		Cream Stain and Counts (Culturable Air and Surface Bacteria)		
		Legionella culture		
		Total Coliform, Emt (Presence/Absence)		
		Membrane Filtration (Phase specify organism)		
		MPN Bacteria (Phase specify organism)		
		Quantify - Sewage Screen		
		Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7180)		
		Asbestos Analysis - PLM (EPA method 800/4-93-118)		
		PCR (Phase specify test)		

RECEIVED BY	DATE & TIME
<i>[Signature]</i>	8/3/09

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-803-F1101	Exterior Building West Garage Roof	ST	SD	75	12:40
2372-803-F1102	IN CONTAINMENT North Quadrant West Area	ST	SD	75	12:58
2372-803-F1103	IN CONTAINMENT North Quadrant Center Area	ST	SD	75	13:12
2372-803-F1104	IN CONTAINMENT North Quadrant East Area	ST	SD	75	13:23
2372-803-F1105	IN CONTAINMENT North Quadrant West Area	ST	SD	75	13:33
2372-803-F1106	IN CONTAINMENT North Quadrant East Area	ST	SD	75	13:42
2372-803-F1107	IN CONTAINMENT South Quadrant West Area	ST	SD	75	13:51
2372-803-F1108	IN CONTAINMENT South Quadrant East Area	ST	SD	75	14:00
2372-803-F1109	IN CONTAINMENT South Quadrant West Area	ST	SD	75	14:12
2372-803-F1110	IN CONTAINMENT South Quadrant East Area	ST	SD	75	14:23
2372-803-F1111	OUT CONTAINMENT West Garage Area	ST	SD	75	14:36
2372-803-F1112	Exterior Building East floor 1	ST	SD	75	14:52

RELINQUISHED BY	DATE & TIME
<i>[Signature]</i>	8/03/09

SAMPLE TYPE CODES	
BC - BioCassette	T - Tape
AT5 - Andersen	SW - Swab
SAS - Surface Air Sampler	B - Bulk
O - Other:	SO - Soil

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; DGS - BOE Floor 11
EML ID: 568736

Approved by:

A handwritten signature in black ink, appearing to read "Malcolm Moody". The signature is fluid and cursive, with the first and last names being the most prominent.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 08-10-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

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Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS - BOE Floor 11

Date of Receipt: 08-10-2009
 Date of Report: 08-10-2009

DIRECT MICROSCOPIC EXAMINATION REPORT
 (Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2522643-1: Tape sample 2372-807-01: Floor 11, South Quad, North Wall Stain				
Moderate	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.



EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; BOE Floor 11 Hallway
EML ID: 569594

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a white background.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 08-11-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; BOE Floor 11 Hallway

Date of Sampling: 08-11-2009
 Date of Receipt: 08-11-2009
 Date of Report: 08-11-2009

DIRECT MICROSCOPIC EXAMINATION REPORT
 (Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2525995-1: Bulk sample 2372-811-01: Stain FP, Loc H-3 west beam				
Miscellaneous debris	None	None	None	No mold spores detected
Lab ID-Version: 2525996-1: Bulk sample 2372-811-02: Stain FP, Loc H-4 west beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2525997-1: Bulk sample 2372-811-03: Stain FP, Loc H-6 west beam				
Miscellaneous debris	None	None	None	No mold spores detected
Lab ID-Version: 2525998-1: Bulk sample 2372-811-04: Stain FP, Loc H-7 west beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2525999-1: Bulk sample 2372-811-05: Stain FP, Loc H-9 west beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2526000-1: Bulk sample 2372-811-06: Stain FP, Loc H-9 east beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2526001-1: Bulk sample 2372-811-07: Stain FP, Loc H-10 west beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2526002-1: Bulk sample 2372-811-08: Stain FP, Loc H-14 north beam				
Miscellaneous debris	Very few	None	None	Normal trapping
Lab ID-Version: 2526003-1: Bulk sample 2372-811-09: Stain FP, Loc H-16 east beam				
Miscellaneous debris	None	None	None	No mold spores detected
Lab ID-Version: 2526004-1: Bulk sample 2372-811-10: Stain FP, Loc H-16 west beam				
Miscellaneous debris	None	None	None	No mold spores detected
Lab ID-Version: 2526005-1: Bulk sample 2372-811-11: Stain FP, Loc H-17 east beam				
Miscellaneous debris	Very few	None	None	Normal trapping

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2526006-1: Bulk sample 2372-811-12: Stain FP, Loc H-18 east beam				
Miscellaneous debris	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.



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WEATHER		Fog	Rain	Snow	Wind	Cloud
None						
Light						
Mod/brk						
Heavy						

Non-Culturable: Spore Trap Analysis, Fungal - Spore Trap Analysis, Direct Microscopic Exam (Qualitative), Quantitative Spore Count Direct Exam

Culturable: Gram Stain and Counts (Culturable Air and Surface Bacteria), Legionella culture, Total Coliform, E.coli (Presence/Absence), Membrane Filtration (Please specify organism), MPN Bacteria (Please specify organism), Quant. Tray - Sewage Screen, Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400), Asbestos Analysis - PLM (BPA method 609/18-93-116), PCR (Please specify test)

Other Requests: BioCassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

CONTACT INFORMATION

Company: LAGROIX DAVIS, LLC
 Address: 3085 Mt. Diablo #710 Lafayette, CA 94549
 Special Instructions: email@corpuz & tie

Contact: Chris Corpuz, Ted Ice
 Phone: 925-249-1140

PROJECT INFORMATION

Project ID: 2372-02-572
 Project Name: POE Floor 11 Hallway
 Project: Sampling
 Date & Time: 8/11/09 1100

PO Number: _____

Sample ID	Description	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-811-01	Stain FP - Loc: H-3 West Beam	B	SD	0	
2372-811-02	Stain FP - Loc: H-4 West Beam	B	SD	0	
2372-811-03	Stain FP - Loc: H-6 West Beam	B	SD	0	
2372-811-04	Stain FP - Loc: H-7 West Beam	B	SD	0	
2372-811-05	Stain FP - Loc: H-9 West Beam	B	SD	0	
2372-811-06	Stain FP - Loc: H-9 East Beam	B	SD	0	
2372-811-07	Stain FP - Loc: H-10 West Beam	B	SD	0	
2372-811-08	Stain FP - Loc: H-14 North Beam	B	SD	0	
2372-811-09	Stain FP - Loc: H-16 East Beam	B	SD	0	
2372-811-10	Stain FP - Loc: H-16 West Beam	B	SD	0	
2372-811-11	Stain FP - Loc: H-17 East Beam	B	SD	0	
2372-811-12	Stain FP - Loc: H-18 East Beam	B	SD	0	

SAMPLE TYPE CODES		REQUIRED BY		DATE & TIME	
BC - BioCassette™	ST - Spore Trap; Zefon, Allergenco, Burkard...	<u>Megandee</u>	<u>8/11/09 1430</u>		
A15 - Andersen	T - Tape				
SAS - Surface Air Sampler	SW - Swab				
CP - Contact Plate	P - Potable Water				
	NP - Non-Potable Water				
	D - Dust				
	SO - Soil				
	B - Bulk				
	O - Other				

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Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; BOE
EML ID: 570140

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a light blue horizontal line.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 08-13-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

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Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; BOE

Date of Sampling: 08-12-2009
 Date of Receipt: 08-12-2009
 Date of Report: 08-13-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2528510-1: Bulk sample 2372.02-081209-1: 11th floor S corridor				
Drywall paper	Very few	None	None	Normal trapping
Lab ID-Version: 2528511-1: Tape sample 2372.02-081209-2: 11th floor S corridor				
Moderate	Very few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.

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 San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6653

WEATHER		Fog	Rain	Snow	Wind	Clear
None						X
Light						
Moderate						
Heavy						

PROJECT INFORMATION		TURN-AROUND TIME CODES (TAT)		NOTES	
Company:	LaCroix Davis LLC	STD - Standard (DEFAULT)	Rushed/Received after 2pm on a weekend will be considered	Rushed/Received after 2pm on a weekend will be considered	
Contact:	Tedicey, Chris Corpuz	ND - Next Business Day	Please alert us in advance of weekend analysis needs	Please alert us in advance of weekend analysis needs	
Phone:	(925) 719-5842	SD - Same Business Day Rush	WH - Weekend/Holiday		
Project ID:	2372-02-572				
Project Desc.:	BoE				
Project:	Sampling				
Zip Code:	8/12/09 1500				
PO Number:					
Sample ID	Description	Sample Type (Below)	Total Volume/Area (as applicable)	Notes (Time of day, temp, etc.)	
2372-02-081209-1	11th Floor S. Corridor B	SD			
2372-02-081209-2	11th Floor S. Corridor T	SD			

CONTACT INFORMATION		DATE & TIME	
Address:	3685 Mt Diablo Blvd Suite 210	RETROUNISHED BY:	8/12 1700
Special Instructions:		DATE & TIME:	8/12 1700

SAMPLE TYPE CODES		DATE & TIME	
BC - BioCassette	T - Traps	DATE & TIME:	8/12 1700
A15 - Andersen	SW - Swab	DATE & TIME:	8/12 1700
SAS - Surface Air Sampler	B - Bulk	DATE & TIME:	8/12 1700
CP - Contact Plate	D - Other:	DATE & TIME:	8/12 1700

REQUESTED SERVICES		DATE & TIME	
Requested Services:	Biocassette, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	RECEIVED BY:	8/12 1700
Requested Services:	Legionella culture	DATE & TIME:	8/12 1700
Requested Services:	TOTAL Coliform, E.coli (Presence/Absence)	DATE & TIME:	8/12 1700
Requested Services:	Membrane Filtration (Please specify organism)	DATE & TIME:	8/12 1700
Requested Services:	MYP Bacteria (Please specify organism)	DATE & TIME:	8/12 1700
Requested Services:	Quantitative Sport Count Direct Exam	DATE & TIME:	8/12 1700
Requested Services:	Spore Trap Analysis - Other particles	DATE & TIME:	8/12 1700
Requested Services:	Fungi - Spore Trap Analysis	DATE & TIME:	8/12 1700
Requested Services:	1-Media Surface Fungi (Genus ID + spp.)	DATE & TIME:	8/12 1700
Requested Services:	2-Media Surface Fungi (Genus ID + spp.)	DATE & TIME:	8/12 1700
Requested Services:	3-Media Surface Fungi (Genus ID + spp.)	DATE & TIME:	8/12 1700
Requested Services:	Culturable Air Fungi (Genus ID + spp.)	DATE & TIME:	8/12 1700
Requested Services:	Gram Stain and Counts (Culturable Air and Surface Bacteria)	DATE & TIME:	8/12 1700
Requested Services:	Quantitative Sport Count Direct Exam	DATE & TIME:	8/12 1700
Requested Services:	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)	DATE & TIME:	8/12 1700
Requested Services:	Asbestos Analysis - PCM (FPA method 600/R-93-116)	DATE & TIME:	8/12 1700
Requested Services:	PCR (Please specify test)	DATE & TIME:	8/12 1700

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Report for:

Mr. Chris Corpuz, Mr. Ted Ice
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; DGS-BOE Floor 11 Hallway Clearance
EML ID: 570712

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a white background.

Lab Manager
Malcolm Moody

Dates of Analysis:

Spore trap analysis: 08-14-2009

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Hallway
 Clearance

Date of Sampling: 08-13-2009
 Date of Receipt: 08-14-2009
 Date of Report: 08-14-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-813-F11-H01: Exterior NE floor 1, clearance	2372-813-F11-H02: In containment west center hallway	2372-813-F11-H03: In containment north center hallway	2372-813-F11-H04: In containment south east corner hall	
Comments (see below)	None	None	None	None	
Lab ID-Version‡:	2531237-1	2531238-1	2531239-1	2531240-1	
	raw ct. spores/m3	raw ct. spores/m3	raw ct. spores/m3	raw ct. spores/m3	
Alternaria					
Arthrinium					
Ascospores*	1 53		1 53		
Aureobasidium					
Basidiospores*	10 530		1 53		
Bipolaris/Drechslera group					
Botrytis					
Chaetomium	1 13				
Cladosporium	47 2,500	2 110	1 53		
Curvularia					
Epicoccum					
Myrothecium					
Nigrospora	2 27				
Penicillium/Aspergillus types†	7 370			1 53	
Pithomyces					
Rusts*					
Smuts*, Periconia, Myxomycetes*	17 230	1 13	2 27		
Stachybotrys	1 13				
Stemphylium					
Torula					
Ulocladium					
Zygomycetes					
Background debris (1-4+)††	2+	> 4+	> 4+	> 4+	
Hyphal fragments/m3	40	< 13	< 13	< 13	
Pollen/m3	13	< 13	< 13	< 13	
Skin cells (1-4+)	< 1+	None	None	None	
Sample volume (liters)	75	75	75	75	
§ TOTAL SPORE/m3		3,700	120	190	53

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Hallway
 Clearance

Date of Sampling: 08-13-2009
 Date of Receipt: 08-14-2009
 Date of Report: 08-14-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-813-F11-H05: Out containment floor 11 freight elev lobby		2372-813-F11-H06: Exterior NE floor 1	
Comments (see below)	None		None	
Lab ID-Version‡:	2531241-1		2531242-1	
	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria	2	27	11	150
Arthrinium				
Ascospores*	1	53		
Aureobasidium				
Basidiospores*			4	210
Bipolaris/Drechslera group			1	13
Botrytis				
Chaetomium			2	27
Cladosporium	4	210	56	3,000
Curvularia				
Epicoccum				
Fusarium				
Myrothecium				
Nigrospora	1	13		
Other colorless				
Penicillium/Aspergillus types†	1	53	3	160
Pithomyces				
Rusts*			3	40
Smuts*, Periconia, Myxomycetes*	8	110	9	120
Stachybotrys				
Stemphylium				
Torula	1	13	2	27
Ulocladium				
Zygomycetes				
Background debris (1-4+)††	> 4+		2+	
Hyphal fragments/m3	40		280	
Pollen/m3	13		190	
Skin cells (1-4+)	None		None	
Sample volume (liters)	75		75	
§ TOTAL SPORE/m3		480		3,700

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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.

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The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

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§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Hallway
 Clearance

Date of Sampling: 08-13-2009
 Date of Receipt: 08-14-2009
 Date of Report: 08-14-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-813-F11-H01, Exterior NE floor 1, clearance**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: August				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	40	560	67	7	27	230	57
Bipolaris/Drechslera group	-	7	13	270	26	7	13	120	13
Chaetomium	13	7	13	130	14	7	13	120	19
Cladosporium	2,500	53	800	12,000	97	53	640	6,700	97
Curvularia	-	7	27	810	30	7	13	230	7
Nigrospora	27	7	13	230	22	7	13	170	8
Penicillium/Aspergillus types	370	27	270	3,400	85	33	210	2,500	85
Stachybotrys	13	7	13	380	3	7	13	270	5
Torula	-	7	13	160	16	7	13	150	12
Seldom found growing indoors**									
Ascospores	53	13	210	5,800	83	13	110	1,900	71
Basidiospores	530	13	430	22,000	96	13	210	7,000	93
Rusts	-	7	20	350	28	7	13	250	28
Smuts, Periconia, Myxomycetes	230	7	53	1,000	77	8	40	490	70
TOTAL SPORES/M3	3,736								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m³. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice
 Re: 2372.02-572; DGS-BOE Floor 11 Hallway
 Clearance

Date of Sampling: 08-13-2009
 Date of Receipt: 08-14-2009
 Date of Report: 08-14-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-813-F11-H06, Exterior NE floor 1**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: August				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	150	7	40	560	67	7	27	230	57
Bipolaris/Drechslera group	13	7	13	270	26	7	13	120	13
Chaetomium	27	7	13	130	14	7	13	120	19
Cladosporium	3,000	53	800	12,000	97	53	640	6,700	97
Curvularia	-	7	27	810	30	7	13	230	7
Nigrospora	-	7	13	230	22	7	13	170	8
Penicillium/Aspergillus types	160	27	270	3,400	85	33	210	2,500	85
Stachybotrys	-	7	13	380	3	7	13	270	5
Torula	27	7	13	160	16	7	13	150	12
Seldom found growing indoors**									
Ascospores	-	13	210	5,800	83	13	110	1,900	71
Basidiospores	210	13	430	22,000	96	13	210	7,000	93
Rusts	40	7	20	350	28	7	13	250	28
Smuts, Periconia, Myxomycetes	120	7	53	1,000	77	8	40	490	70
TOTAL SPORES/M3	3,747								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

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 Phoenix, AZ: 1301 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802
 San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 * (866) 888-6653



000570712

REQUESTED SERVICES

Non-Culturable	Culturable	Other Requests
Spore Trap	Biocassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	Abstrors Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Spore Trap	Quantitative Spore Count Direct Exam	Abstrors Analysis - PLM (EPA method 600/R-93-116)
Spore Trap	Direct Microscopic Exam (Qualitative)	QuantTray - Sewage Screen
Spore Trap	Quantitative Spore Count Direct Exam	MFN Bacteria (Please specify organism)
Spore Trap	1-Media Surface Fungi (Genus ID + Asp. spp.)	Membrane Filtration (Please specify organism)
Spore Trap	2-Media Surface Fungi (Genus ID + Asp. spp.)	Total Coliform, E.coli (Presence/Absence)
Spore Trap	2-Media Surface Fungi (Genus ID + Asp. spp.)	Legionella culture
Spore Trap	Culturable Air Fungi (Genus ID + Asp. spp.)	Gram Stain and Counts (Culturable Air and Surface Bacteria)
Spore Trap	3-Media Surface Fungi (Genus ID + Asp. spp.)	
Spore Trap	1-Media Surface Fungi (Genus ID + Asp. spp.)	
Spore Trap	Spore Trap Analysis - Other particles	
Spore Trap	Fungi - Spore Trap Analysis	

RECEIVED BY	DATE & TIME
JANENSEN	8/14/09 8:50AM

WEATHER			
Fog	Rain	Snow	Wind
None			
Light			
Moderate			
Heavy			

CONTACT INFORMATION
 Company: La Croix Davis, LLC
 Address: 3685 Mt. Diablo, #210
 Contact: Chris Corpuz, Tel: Ice
 Phone: 925-299-1140
 Special Instructions: Corcoranette, CA 94549
 email results corpuz@ice

PROJECT INFORMATION
 Project ID: 2372-02-572
 Project Desc: DG5-BOE Floor 11 Hallway
 Project: Sampling
 Date & Time: 8/13/09 15:30
 Zip Code:
 PO Number:

Sample ID	Description	Sample Type (Below)	TAT (Above)	Total Volume/Area (As applicable)	NOTES (Time of day, Temp, Rel. etc)	TURN AROUND TIME CODES (TAT)
2372-013-F1101	Esterior NE Floor 1, Clearing	ST SD	SD	75	3:30	
2372-013-F1102	Indocontaminant West Center Hallway	ST SD	SD	75	3:52	
2372-013-F1103	Indocontaminant North Center Hallway	ST SD	SD	75	4:03	
2372-013-F1104	Indocontaminant South East Corridor Hall	ST SD	SD	75	4:11	
2372-013-F1105	Indocontaminant Floor 11 Passenger Elev Lobby	ST SD	SD	75	4:25	
2372-013-F1106	Exterior NE Floor 1	ST SD	SD	75	4:35	

SAMPLE TYPE CODES				REQUISITIONED BY	DATE & TIME
BC - Biocassette™	ST - Spore Trap: Zefon,	T - Tape	D - Dust	Theonada	8/14/09 8:50
A15 - Andersen	Allergenco, Burkard ...	SW - Swab	SO - Soil		
SAS - Surface Air Sampler	P - Potable Water	B - Bulk			
CP - Contact Plate	NP - Non-Potable Water	O - Other:			

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.02-572; Floor 11 and Floor 4
EML ID: 590465

Approved by:

A handwritten signature in black ink, appearing to read "Malcolm Moody", is written over a white background.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 10-14-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

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Document Number: 200091 - Revision Number: 5

880 Riverside Parkway, West Sacramento, CA 95605
 (866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea
 Steinbach
 Re: 2372.02-572; Floor 11 and Floor 4

Date of Sampling: 10-08-2009
 Date of Receipt: 10-13-2009
 Date of Report: 10-14-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2617447-1: Tape sample 2372-F008-F405: Floor 4 Women's NE Plenum NE Sidewall				
Moderate	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 3+ <i>Cladosporium</i> species (spores, hyphae, conidiophores) < 1+ <i>Aspergillus</i> species (spores, hyphae, conidiophores)	None	Mold growth

‡ A "Version" greater than 1 indicates amended data.

880 Riverside Parkway, West Sacramento, CA 95605
 (866) 888-6653 Fax (650) 829-5852 www.emlab.com

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea
 Steinbach
 Re: 2372.02-572; Floor 11 and Floor 4

Date of Sampling: 10-08-2009
 Date of Receipt: 10-13-2009
 Date of Report: 10-14-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2617445-1: Tape sample 2372-1008-F1103: Floor 11 Women's - Plenum NE Up Deck				
Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2617446-1: Tape sample 2372-1008-F1104: Floor 11 Women's - Plenum Ceiling				
Heavy	Few	None	None	Normal trapping

‡ A "Version" greater than 1 indicates amended data.



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 Phoenix, AZ: 1501 West Kraudtsen Drive, Phoenix, AZ 85027 • (800) 651-4802
 San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6655



REQUESTED SERVICES
Culturable

Bio-Cassette: Andersen, S/S, Swab, Water, Bulk, Dust, Soil, Contact Plate

OTHER REQUESTS

CONTACT INFORMATION

Company: **LaCros & Davis, LLC**
 Address: **3685 Mt. Diablo Blvd Suite 210 Lafayette, CA 94549**
 Special Instructions: **separate reports for floor 11 and floor 4 email contacts**

Contact: **Chris Corpuz, Tedice, Andrea Stembach**
 Phone: **925.299.1140**

PROJECT INFORMATION

Project ID: **2372.02-572**
 Project Desc: **Floor 11 and Floor 4**
 Project: **Sampling**
 Zip Code: **94080**
 Date & Time: **10/08/09**

PO Number:

TURN AROUND TIME CODES - (TAT)

STD - Standard (DUE AUL) Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

ND - Next Business Day

SD - Same Business Day Rush

WH - Weekend/Holiday

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-1008-F103	Floor 11 Women's Plenum NE updeck	T	ND	0	
2372-1008-F104	Floor 11 Women's Plenum ceiling	T	ND	0	
SEPARATE REPORT					
2372-1008-F405	Floor 4 Women's NE Plenum NE Sidewalk	T	ND	0	

SAMPLE TYPE CODES		RELINQUISHED BY	DATE & TIME
BC - BioCassette	CP - Contact Plate	Thomson	10/13/09 7:30
AT5 - Andersen	ST - Spore Trap: Zefon, Allegretto, Burkard		
SAS - Surface Air Sampler	B - Bulk		
O - Other	D - Dust		
	SW - Swab		
	W - Water		
	SO - Soil		

Non-Culturable	Culturable	RECEIVED BY	DATE & TIME
Spore Trap Analysis - Other particles		Drop box Brandon Jordan	10/13/09 8:00
Direct Microscopic Exam (Qualitative)			
Quantitative Spore Count Direct Exam			
1- Media Surface Fungi (Genus ID + Sp. spp.)			
2- Media Surface Fungi (Genus ID + Sp. spp.)			
3- Media Surface Fungi (Genus ID + Sp. spp.)			
Culture Air Fungi (Genus ID + Sp. spp.)			
Gram Stain and Counts (Culturable Air and Surface Bacteria)			
Legionella culture			
Total Coliform, E.coli (Presence/Absence)			
Methylene Filtration (Please specify organism)			
MPN (Please specify organism)			
QuantTray - Sewage Screen			
Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)			
Asbestos Analysis - PLM (EPA method 600/R-93-116)			
PCR (please specify test)			

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EMLab P&K

Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.03-572; DGS BOE Firesprink Cabs
EML ID: 602123

Approved by:

A handwritten signature in black ink, appearing to read 'Malcolm Moody', is written over a light blue horizontal line.

Lab Manager
Malcolm Moody

Dates of Analysis:

Direct microscopic exam (Qualitative): 11-17-2009

Project SOPs: Direct microscopic exam (Qualitative) (I100005)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

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Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: 2372.03-572; DGS BOE Firesprink Cabs

Date of Sampling: 11-13-2009
 Date of Receipt: 11-16-2009
 Date of Report: 11-17-2009

DIRECT MICROSCOPIC EXAMINATION REPORT

(Wet Mount)

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669912-1: Tape sample 2372-1112-FS22T01: F22 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669913-1: Tape sample 2372-1112-FS21T02: F21 VMG				
Moderate	Very few	1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669914-1: Tape sample 2372-1112-FS21T03: F21 Water Stain N				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669915-1: Tape sample 2372-1112-FS20T04: F20 VMG				
Very Heavy	Very few	None	Very few <i>Chaetomium</i> spores detected. Moderate amounts of colorless spores typical of <i>Penicillium/Aspergillus</i> detected.	Mold growth in vicinity?
Lab ID-Version: 2669916-1: Tape sample 2372-1112-FS20T05: F20 Water Stain W				
Moderate	Very few	4+ <i>Stachybotrys</i> species (spores, hyphae, conidiophores) < 1+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae) < 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669917-1: Tape sample 2372-1112-FS19T06: F19 VMG				
Moderate	Very few	4+ Colorless spores typical of <i>Penicillium/Aspergillus</i> (spores, hyphae) 3+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669918-1: Tape sample 2372-1112-FS19T07: F19 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669919-1: Tape sample 2372-1112-FS18T08: F18 SVMG				
Very Heavy	Very few	< 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Minimal mold growth
Lab ID-Version: 2669920-1: Tape sample 2372-1112-FS18T09: F18 Water Stain W				
Very Heavy	Very few	None	Very few <i>Chaetomium</i> spores detected. Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669921-1: Tape sample 2372-1112-FS17T10: F17 Water Stain W				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669922-1: Tape sample 2372-1112-FS17T11: F17 Water Stain N				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669923-1: Tape sample 2372-1112-FS16T12: F16 Water Stain S				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669924-1: Tape sample 2372-1112-FS15T13: F15 VMG-Suspect N				
Very Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth
Lab ID-Version: 2669925-1: Tape sample 2372-1112-FS15T14: F15 VMG-Suspect N				
Very Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669926-1: Tape sample 2372-1112-FS14T15: F14 VMG NW				
Very Heavy	Very few	3+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669927-1: Tape sample 2372-1113-FS11T16: F11 Water Stain N				
Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?

Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669928-1: Tape sample 2372-1113-FS10T17: FS10 VMG N+W				
Heavy	Very few	3+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669929-1: Tape sample 2372-1113-FS9T18: FS9 VMG				
Very Heavy	Very few	2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores) 2+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669930-1: Tape sample 2372-1113-FS8T19: FS8 SVMG W				
Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores) < 1+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669931-1: Tape sample 2372-1113-FS7T20: FS7 Water Stain W				
Very Heavy	Very few	< 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Minimal mold growth
Lab ID-Version: 2669932-1: Tape sample 2372-1113-FS6T21: FS6 VMG				
Heavy	Very few	4+ <i>Alternaria</i> species (spores, hyphae, conidiophores) 2+ <i>Cladosporium</i> species (spores, hyphae, conidiophores)	None	Mold growth
Lab ID-Version: 2669933-1: Tape sample 2372-1113-FS5T22: FS5 Water Stain N				
Moderate	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669934-1: Tape sample 2372-1113-FS4T23: FS4 Water Stain W				
Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?
Lab ID-Version: 2669935-1: Tape sample 2372-1113-FS3T24: FS3 VMG S+W				
Heavy	Very few	2+ <i>Ulocladium</i> species (spores, hyphae, conidiophores) 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores) < 1+ <i>Cladosporium</i> species (spores, hyphae)	None	Mold growth
Lab ID-Version: 2669936-1: Tape sample 2372-1113-FS2T25: FS2 Water Stain S				
Very Heavy	Very few	None	Moderate amounts of <i>Cladosporium</i> spores detected.	Mold growth in vicinity?

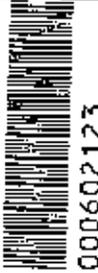
Background Debris and/or Description	Miscellaneous Spores Present*	MOLD GROWTH: Molds seen with underlying mycelial and/or sporulating structures†	Other Comments††	General Impression
Lab ID-Version‡: 2669937-1: Tape sample 2372-1113-FS1T26: FS1 VMG N				
Heavy	Very few	4+ <i>Gliomastix</i> -like species (spores, hyphae) 2+ <i>Stachybotrys</i> species (spores, hyphae, conidiophores) 1+ <i>Acremonium</i> species (spores, hyphae, conidiophores) < 1+ <i>Alternaria</i> species (spores, hyphae, conidiophores)	None	Mold growth

‡ A "Version" greater than 1 indicates amended data.

CHAIN OF CUSTODY

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000602123

WEATHER		Hum	Rain	Snow	Wind	Clear
Name						
Light						
Moderate						
Heavy						

CONTACT INFORMATION

Company: *Ladoux Davis*
 Address: *Lafayette*
 Contact: *Carpenter T G*
 Instructions: *email*
 Phone: *9257991140*

PROJECT INFORMATION

Project ID: *2372-03-572*
 Project Desc: *Davis BOC Fire Sprinkler Cabinets*
 Project: *Sampling*
 Zip Code: *92579*
 PO Number: *112-5112*

TURN AROUND TIME CODES (TAT)

STD - Standard (DEFAULT)
 ND - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Sample ID	Description	Sample Type (Below)	TAT (Above)	Total Volume/Area (As applicable)	NOTES
112-FS1201	F11 Water Stain W	T	ND		
112-FS1202	F12 Water Stain W	T	ND		
112-FS1203	F13 Water Stain W	T	ND		
112-FS1204	F14 Water Stain W	T	ND		
112-FS1205	F15 Water Stain W	T	ND		
112-FS1206	F16 Water Stain W	T	ND		
112-FS1207	F17 Water Stain W	T	ND		
112-FS1208	F18 Water Stain W	T	ND		
112-FS1209	F19 Water Stain W	T	ND		
112-FS1210	F20 Water Stain W	T	ND		
112-FS1211	F21 Water Stain W	T	ND		
112-FS1212	F22 Water Stain W	T	ND		

SAMPLE TEST CODES

BC - BioCassette
 A15 - Anderson
 SAS - Surface Air Sampler
 CP - Contact Plate

T - Tape
 SW - Swab
 B - Bulk
 NP - Non-Potable Water

D - Dust
 SO - Soil
 O - Other:

REQUESTED SERVICES

Non-Culturable: Spore Trap Direct Microscopic Exam (Qualitative) Quantitative Spore Count Direct Exam

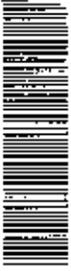
Culturable: BioCassette™, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

Requested Service	Result
1-Media Surface Fungi (Genus ID + Asp. spp.)	
2-Media Surface Fungi (Genus ID + Asp. spp.)	
3-Media Surface Fungi (Genus ID + Asp. spp.)	
Culturable Air Fungi (Genus ID + Asp. spp.)	
Gram Stain and Counts (Colourable Air and Surface Bacteria)	
Legionella Culture	
Total Coliform, E.coli (Presence/Absence)	
Membrane Filtration (Please specify organism)	
MPN Bacteria (Please specify organism)	
QuantiTray - Sewage Screen	
Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)	
Asbestos Analysis - PLM (EPA method 600/R-93-116)	
PCR (Please specify test)	

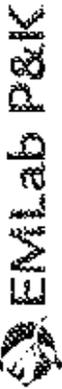
REUNQUISHED BY *Juan M. Sanchez* **DATE/TIME** *11/19/09 10:55*

RECEIVED BY *Brandon Deann* **DATE/TIME** *11/19/09 10:55*

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WEATHER			
None	Fog	Rain	Snow
Light			Wind
Moderate			Clear
Heavy			

CONTACT INFORMATION

Company: LCD
 Address: Lafayette
 Special Instructions: none

PROJECT INFORMATION

Project ID: 237207-572
 Project Desc: D65 DOE Fire Sprinkler Cabinet
 Project: Sampling
 Date & Time: 11/13/09
 Zip Code: 92562-1140
 PO Number:

Sample ID	Location	Sample Type	Container	Notes
237207-572-01	F12 VMG-5 Support	T	ND	
237207-572-02	F15 VMG Support	T	ND	
237207-572-03	F14 VMG NW	T	ND	
237207-572-04	F11 Water Stain	T	ND	
237207-572-05	F10 VMG NW	T	ND	
237207-572-06	F09 VMG	T	ND	
237207-572-07	F08 VMG W	T	ND	
237207-572-08	F07 Water Stain W	T	ND	
237207-572-09	F06 VMG	T	ND	
237207-572-10	F05 Water Stain W	T	ND	
237207-572-11	F04 Water Stain W	T	ND	
237207-572-12	F03 VMG SW	T	ND	

RECEIVED BY David J. Miller **DATE** 11/13/09

RECEIVED BY Prashant Duggan **DATE** 11/16/09

REQUESTED SERVICES (N/Box)

Non-Culturable	Culturable	Other Requests
Spore Trap	BioCassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Spore Trap Analysis	Legionella culture	Asbestos Analysis - PLM (EPA method 600/R-93-116)
Direct Microscopic Exam (Qualitative)	Total Coliform, E.coli (Presence/Absence)	PCR (Please specify test)
Quantitative Spore Count Direct Exam	Gram Stain and Counts (Countable Air and Surface Bacteria)	
	Culturable Air Fungi (Genus ID + Asp. spp.)	
	3-Media Surface Fungi (Genus ID + Asp. spp.)	
	2-Media Surface Fungi (Genus ID + Asp. spp.)	
	1-Media Surface Fungi (Genus ID + Asp. spp.)	
	Quantitative Spore Count Direct Exam	
	MPN Bacteria (Please specify organism)	
	Membrane Filtration (Please specify organism)	
	MPN Bacteria (Please specify organism)	
	Quantitative Spore Count Direct Exam	

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 San Bruno, CA: 1150 Bayhill Drive, #100, San Bruno, CA 94066 • (866) 888-6653

REQUESTED SERVICES (BY BOX)

Non-Culturable		Culturable	
Spore Trap	Tapir Swab Bulk	BioCassette™, Anderson, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	Other Requests

WEATHER		Fog	Rain	Snow	Wind	Clear
Name						
Light						
Moderate						
Heavy						

CONTACT INFORMATION

Company: MACNORY DAVIS
 Address: 3685 Mt Diablo #210
 Special Instructions: Lafayette
 Contact: ccapoz, T.ica, A. Steinhilber
 Phone: 925 299 1140
 Email: emad

PROJECT INFORMATION

Project ID: 2372-08-572
 Project: Fire Sprinkler Cabinet
 Date & Time: 11/13/09
 PO Number: _____

TURN AROUND TIME CODES (TAT)

STD - Standard (DEFAULT)
 Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Sample ID	Description	Sample Type (Tape, Swab, Bulk, etc.)	Volume/Area (if applicable)	Notes
2372-08-572-01	ES2 Water Stain	T	ND	
2372-08-572-02	ES1 VMG N	T	ND	

Non-Culturable	Culturable	Other Requests
Spore Trap Analysis - Other particles	1-Media Surface Fungi (Genus ID + spp.)	Asbestos Analysis - PCM Airborne Fiber Count (NIOSH 7400)
Direct Microscopic Exam (Qualitative)	2-Media Surface Fungi (Genus ID + spp.)	Asbestos Analysis - PLM (EPA method 600/R-93-116)
Quantitative Spore Count Direct Exam	3-Media Surface Fungi (Genus ID + spp.)	PCR (please specify test)
	1-Media Surface Fungi (Genus ID + spp.)	
	2-Media Surface Fungi (Genus ID + spp.)	
	3-Media Surface Fungi (Genus ID + spp.)	
	Culturable Air Fungi (Genus ID + spp.)	
	Gram Stain and Counts (Culturable Air and Surface Bacteria)	
	Lagomorph Culture	
	Total Coliform, E.coli (Presence/Absence)	
	Membrane Filtration (Please specify organism)	
	MPN Bacteria (Please specify organism)	
	Quartray - Sewage Screen	

SAMPLE TYPE CODES		RELINQUISHED BY		DATE/TIME	
ST - Spore Trap; Zefon, Allergenco, Burkard...	T - Tape	<u>Macnory Davis</u>	<u>11/16/09 16:55</u>	<u>Macnory Davis</u>	<u>11/16/09 16:55</u>
SAS - Surface Air Sampler	SW - Swab				
CP - Contact Plate	B - Bulk				
	D - Dust				
	SO - Soil				
	O - Other:				

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Report for:

Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
LaCroix Davis, LLC
3685 Mt. Diablo Blvd.
Suite 210
Lafayette, CA 94549

Regarding: Project: 2372.03-572; DGS BOE - Floor 11 Women's
EML ID: 603195

Approved by:

A handwritten signature in black ink, appearing to read "Malcolm Moody", is written over a light blue horizontal line.

Lab Manager
Malcolm Moody

Dates of Analysis:

Spore trap analysis: 11-19-2009

Project SOPs: Spore trap analysis (I100000)

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. 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 corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") 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.

Document Number: 200091 - Revision Number: 5

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: 2372.03-572; DGS BOE - Floor 11 Women's

Date of Sampling: 11-18-2009
 Date of Receipt: 11-19-2009
 Date of Report: 11-19-2009

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	2372-1118-F11A01: Exterior East		2372-1118-F11A02: Floor 11 Ambient		2372-1118-F11A03: Floor 11 Women Contain		2372-1118-F11A04: Exterior Roof	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	2674396-1		2674397-1		2674398-1		2674399-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria	3	40	6	80				
Arthrinium								
Ascospores*	7	370						
Aureobasidium								
Basidiospores*	32	1,700	1	53				
Bipolaris/Drechslera group	1	13						
Botrytis								
Chaetomium								
Cladosporium	13	690	7	370	2	110	1	13
Curvularia	1	13						
Epicoccum			2	27				
Fusarium								
Myrothecium								
Nigrospora	6	80	4	53				
Other colorless								
Penicillium/Aspergillus types†	7	370	1	53				
Pithomyces								
Rusts*	9	120	1	13				
Smuts*, Periconia, Myxomycetes*	8	110	10	130				
Stachybotrys			8	110				
Stemphylium								
Torula								
Ulocladium								
Zygomycetes								
Background debris (1-4+)††	2+		> 4+		2+		< 1+	
Hyphal fragments/m3	40		130		< 13		< 13	
Pollen/m3	27		80		< 13		< 13	
Skin cells (1-4+)	< 1+		2+		< 1+		< 1+	
Sample volume (liters)	75		75		75		75	
§ TOTAL SPORE/m3		3,500		890		110		13

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† 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 Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.
 TestAmerica Environmental Microbiology Laboratory, Inc.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: 2372.03-572; DGS BOE - Floor 11 Women's

Date of Sampling: 11-18-2009
 Date of Receipt: 11-19-2009
 Date of Report: 11-19-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-1118-F11A01, Exterior East**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: November				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	40	7	27	280	51	7	27	230	57
Bipolaris/Drechslera group	13	7	13	190	19	7	13	120	13
Chaetomium	-	7	13	210	12	7	13	120	19
Cladosporium	690	27	590	11,000	95	53	640	7,000	97
Curvularia	13	7	20	760	19	7	13	230	7
Nigrospora	80	7	13	210	19	7	13	170	8
Penicillium/Aspergillus types	370	27	230	2,900	81	33	210	2,500	85
Stachybotrys	-	7	13	270	3	7	13	280	5
Torula	-	7	13	130	10	7	13	150	12
Seldom found growing indoors**									
Ascospores	370	13	110	2,800	75	13	110	1,900	71
Basidiospores	1,700	13	370	18,000	93	13	210	7,200	93
Rusts	120	7	13	290	25	7	13	270	28
Smuts, Periconia, Myxomycetes	110	7	53	750	73	8	40	490	70
TOTAL SPORES/M3	3,506								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: LaCroix Davis, LLC
 C/O: Mr. Chris Corpuz, Mr. Ted Ice, Ms. Andrea Steinbach
 Re: 2372.03-572; DGS BOE - Floor 11 Women's

Date of Sampling: 11-18-2009
 Date of Receipt: 11-19-2009
 Date of Report: 11-19-2009

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 2372-1118-F11A04, Exterior Roof**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: November				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	-	7	27	280	51	7	27	230	57
Bipolaris/Drechslera group	-	7	13	190	19	7	13	120	13
Chaetomium	-	7	13	210	12	7	13	120	19
Cladosporium	13	27	590	11,000	95	53	640	7,000	97
Curvularia	-	7	20	760	19	7	13	230	7
Nigrospora	-	7	13	210	19	7	13	170	8
Penicillium/Aspergillus types	-	27	230	2,900	81	33	210	2,500	85
Stachybotrys	-	7	13	270	3	7	13	280	5
Torula	-	7	13	130	10	7	13	150	12
Seldom found growing indoors**									
Ascospores	-	13	110	2,800	75	13	110	1,900	71
Basidiospores	-	13	370	18,000	93	13	210	7,200	93
Rusts	-	7	13	290	25	7	13	270	28
Smuts, Periconia, Myxomycetes	-	7	53	750	73	8	40	490	70
TOTAL SPORES/M3	13								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*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.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.



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WEATHER			
Metric	Fog	Rain	Snow
Light			
Mist/trace			
Heavy			
LEVEL			
			Clear

FUNGAL ANALYSIS!
REQUESTED SERVICES (V Box) 000603195

CONTACT INFORMATION

Company: Lacron Davis LLC
 Address: 3685 Mt. Diablo Blvd #210
 Special Instructions: La Fayette Ht - CA 94544

Contact: C Corpuz, T. Co., A Steinhilber
 Email: email contacts

Phone: 925-299-1140

PROJECT INFORMATION

Project ID: 2372-03-572
 Project Desc: D65 BDE - Floor 11 Women's Restroom
 Project: Sampling
 Date & Time: 11/18/09
 Zip Code: _____
 PO Number: _____

TURN AROUND TIME CODES - (TAT)

STD - Standard (DEFAULT)
 RR - Next Business Day
 SD - Same Business Day Rush
 WH - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
2372-1118-F11A01	Exterior East	ST	SD	75	3:00
2372-1118-F11A02	Floor 11 Ambient	ST	SD	75	
2372-1118-F11A03	Floor 11 Women Contain	ST	SD	75	
2372-1118-F11A04	Exterior West	ST	SD	75	4:00

SAMPLE TYPE CODES				RELINQUISHED BY	DATE & TIME
BC - BioCassette	CP - Contact Plate	T - Tape	D - Dust	Tremore	11/19/09 9:00 AM Brandon Eason
AS - Andersen	ST - Spore Trap	SW - Swab	W - Water		
SAS - Surface Air Sampler	SA - Surface Air Sampler	B - Bulk	SO - Soil		
O - Other					

Non-Culturable		Culturable	
Spore Trap	Spore Trap Analysis - Coli particles	Tape Swab Bulk	BioCassette - Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate
Direct Microscope Exam (Qualitative)	Direct Microscope Exam (Quantitative)	1 Media Surface Fungus (Genus ID - App. speciation)	1 Media Surface Fungus - Full speciation
Quantitative Spore Count (Vortex Beam)	Quantitative Spore Count (Vortex Beam)	2 Media Surface Fungus (Genus ID - App. speciation)	2 Media Surface Fungus - Full speciation Pen & Coli genus only
		3 Media Surface Fungus (Genus ID - App. speciation)	3 Media Surface Fungus - Full speciation Pen & Coli genus only
		4 Media Surface Fungus (Genus ID - App. speciation)	4 Media Surface Fungus - Full speciation Pen & Coli genus only
		5 Media Surface Fungus (Genus ID - App. speciation)	5 Media Surface Fungus - Full speciation Pen & Coli genus only
		6 Media Surface Fungus (Genus ID - App. speciation)	6 Media Surface Fungus - Full speciation Pen & Coli genus only
		7 Media Surface Fungus (Genus ID - App. speciation)	7 Media Surface Fungus - Full speciation Pen & Coli genus only
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		29 Media Surface Fungus (Genus ID - App. speciation)	29 Media Surface Fungus - Full speciation Pen & Coli genus only
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		31 Media Surface Fungus (Genus ID - App. speciation)	31 Media Surface Fungus - Full speciation Pen & Coli genus only
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		41 Media Surface Fungus (Genus ID - App. speciation)	41 Media Surface Fungus - Full speciation Pen & Coli genus only
		42 Media Surface Fungus (Genus ID - App. speciation)	42 Media Surface Fungus - Full speciation Pen & Coli genus only
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		46 Media Surface Fungus (Genus ID - App. speciation)	46 Media Surface Fungus - Full speciation Pen & Coli genus only
		47 Media Surface Fungus (Genus ID - App. speciation)	47 Media Surface Fungus - Full speciation Pen & Coli genus only
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