

John Lottman <jdlottman@gmail.com>

Mold Testing

1 message

Supreme Environmental < team@supremeenvironmental.com> To: John Lottman <jdlottman@gmail.com>

Mon, Nov 6, 2017 at 12:57 PM

Hello,

We have attached the laboratory results for 5747 Indian Cir, Houston, TX 77057, USA and the results have come back negative. We have also attached a clearance certificate for the property.

-Supreme Environmental Team

832-871-4117 Supreme Environmental

2 attachments



Supreme Environmental Mold Certificate.pdf 421K





SUPREME ENVIRONMENTAL

MOLD CLEARANCE CERTIFICATE

This certificate certifies that or	n the	31st	_ of	Octob	er,	20_	17
Sample collection and testing f	or the b	uilding, r	residence	e, or str	ructure lo	cate	d at
5747	ndian Ci	r, Housto	on, TX 77	7057, U	SA		
was performed and samp	les were	collecte	d from t	he follo	wing are	as:	
1 Air Samp	ole(s) in _	Dining	Area	_ for _	Mold		
1 Air Samp	ole(s) in _	Living	Area	_ for _	Mold		
1 Air Samp	le(s) in _	Second	l Floor	for	Mold		
1 Air Samp	le(s) in _	Master	Bedroor	<u>n</u> for _	Mold		

We hereby certify that results were processed within 48 hours of sample collection and that the above structure has passed lab testing for the contaminates listed. Indoor air quality is considered safe and breathable



*Technician Signature









*Technician may add official remarks on rear of certificate
*NO WARRANTY as to the possibility of new mold or
contaminates can be offered beyond the date of this certificate.

^{*} To validate this certificate please call Supreme Environmental at 832-871-4117

LABORATORY ANALYSIS REPORT



A & B Environmental Services, Inc. 10100 East Freeway, Suite 100

Report Date: 11/5/2017

Total No of Pages: 5

Texas Department of State Health Services Mold License #LAB0110

ProjectName: 5747 Indian Air

Client: Supreme Environmental

P.O.#.:

Cody Barta

Contact: **Thomas Morales**

Address:

Sample Collected By: Date Received:

11/01/2017 12:42

Houston, Texas, 77002

700 Louisiana Street, Suite 3950

Sample Received By: AHall

A & B Labs has analyzed the following samples . . .

Your Sample ID

A&B Job Sample ID

2199299 / Outside Garage Area

17110030.01

2199304 / Dininig Room Area

17110030.02

2199307 / Living Room / S / SW Corner

17110030.03

2199298 / Master Bedroom / East Wall in Between Bathrooms

17110030.04

2199296 / 2nd Floor Living Area

17110030.05

Thank you for choosing A & B Labs.

Approved By:

Senthilkumar Sevukan

Title:

Assistant Lab Manager

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

LABORATORY MOLD TEST RESULTS FOR AIR SAMPLES

Q-b

A&B Job ID: 17110030

Date: 11/05/2017

Job SampleID:	17110030.01			17110030.02			17110030.03			
Client SampleID :	2199299 / Outside Garage Area			21993	2199304 / Dininig Room Area			2199307 / Living Room / S / SW Corner		
Collection Date:	10/31/2017			10/31/2017				10/31/2017		
Analysis Date:	11/05/2017			0 % M L W	11/05/2017			11/05/2017		
Analyzed By:	RS			RS			RS			
Debris(Low 1 to 5 High)	2						1			
DF		1					1			
RptLimit(Count/M3)		13		13			13			
Sample Volume(Liters) :		75		15/18 6 1	75	t me to the		75		
Method	SOP057			75 SOP057			75 SOP057			
	Total Count	Count/M3	% of Total	Total Count	Count/M3	% of Total	Total Count	Count/M3	% of Total	
Fungal Spores	24	320	100	10	130	100	2	27	100	
Mycelial Fragments	9	120	100	4	53	100	2	27	100	
Pollen Count	2	27					-			
Alternaria	4	53	17							
Arthrinium										
Ascospores	1	13	4							
Aspergillus/ Penicillium				6	80	60				
Aureobasidium										
Basidiospores	7	93	29	1	13	10	2	27	100	
Bipolaris/ Dreschlera		-					_			
Botrytis										
Cercospora										
Chaetomium	2	27	8	1	13	10				
Cladosporium sp.	5	67	21							
Curvularia				1	13	10				
Dactylaria										
Epicoccum										
Fusarium sp.										
Nigrospora										
Oldium/Peronospora										
Pestalotiopsis										
Pithomyces/Ulocladium		-								
Smuts/Myxomycetes	5	67	21							
Stachybotrys			-							
Torula				1	13	10				

LABORATORY MOLD TEST RESULTS FOR AIR SAMPLES

A&B Job ID: 17110030 Date: 11/05/2017 CLIENT: Supreme Environmental PROJECT: 5747 Indian Air Job SampleID : 17110030.05 17110030.04 2199298 / Master Bedroom / East Wall in Client SampleID: 2199296 / 2nd Floor Living Area Between Bathrooms Collection Date: 10/31/2017 10/31/2017 Analysis Date: 11/05/2017 11/05/2017 Analyzed By: RS RS Debris(Low 1 to 5 High) 1 1 1 1 RptLimit(Count/M3) 13 13 Sample Volume(Liters) : 75 75 Method SOP057 SOP057 Total Count % of Total Count/M3 Total Count Count/M3 % of Total Total Count Count/M3 % of Total Fungal Spores 53 100 13 100 Mycelial Fragments 27 13 1 Pollen Count Arthrinium Ascospores 13 25 Aspergillus/ Penicillium Aureobasidium Basidiospores 27 50 13 100 Bipolaris/ Dreschlera Botrytis Cercospora Chaetomium Cladosporium sp. Curvularia Dactylaria Epicoccum Fusarium sp. Nigrospora Oldium/Peronospora Pestalotiopsis Pithomyces/Ulocladium Rusts

13

25

Scopulariopsis
Smuts/Myxomycetes

Stachybotrys

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. ASSESSED			Houston, Texas 77029	Company:	Supreme En	vironmental		Company:		77 77 75 77 AGM/ULW/MUS	The Control of the Co	5 Days
1		3 1	Ph: 713-453-6060	Address:	The same of the sa	· · · · · · · · · · · · · · · · · · ·		Address:				*3 Days
	L A B		Fax: 713-453-6091	MARINET BARROWS AND STREET, VICE , 1,121,111			•					*2 Days
			www.ablabs.com	Contact:	Thomas			Contact:			Period Wile All	*1 Day
A&B	Lab ID#		110030	Phone:	832-871-41	17		Phone:				Note:
Proje	ect#	5747	indian cir	Fax:		T of high a beautiful property and the second property		P.O.#	and the same			*Surcharge
<u> </u>				Email:	team@supre	meenvironme	ntal.com			The control of the co		
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John Lottman <jdlottman@gmail.com>

Re: Mold Testing

1 message

Supreme Environmental <team@supremeenvironmental.com>

Mon, Nov 6, 2017 at 3:52

PM

To: John Lottman <jdlottman@gmail.com>

Hi John,

We only use that section of the Chain of Custody as the project name in order for us to reference laboratory results to our clients and properties and it often does not reference the exact address or even a different reference is used. With that said if it makes you feel more comfortable I can have the laboratory name change the project name to the address for you.

-Thomas

On Mon, Nov 6, 2017 at 3:45 PM John Lottman <jdlottman@gmail.com> wrote:

Thomas.

There is an error in our address on page 1 of the Laboratory Analysis Report that needs to be corrected for future reference.

There was a typo error on the Project Name: Should be 5747 Indian Cir not 5747 Indian Air.

Please send me a corrected page 1 for our files.

Thanks,

John Lottman 832-544-1596

On Mon, Nov 6, 2017 at 12:57 PM, Supreme Environmental <team@supremeenvironmental.com> wrote:

Hello,

We have attached the laboratory results for 5747 Indian Cir, Houston, TX 77057, USA and the results have come back negative. We have also attached a clearance certificate for the property.

-Supreme Environmental Team

832-871-4117 Supreme Environmental

832-871-4117 Supreme Environmental



INVOICE

John D. Lottman Attention: John D. Lottman 5747 Indian Cir HOUSTON TEXAS 77057 USA Invoice Date 26 Oct 2017

Invoice Number INV-1683

Reference CLM0192 Supreme Environmental 700 Louisiana Street Suite 3950

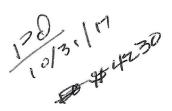
Houston, TX 77002

Description	Quantity	Unit Price	Amount USD
Environmental Testing	1.00	625.00	625.00
		Subtotal	625.00
	7	ГОТАL ТХ 8.25%*	51.56
		TOTAL USD	676.56

Due Date: 31 Oct 2017 Supreme Environmental 700 Louisiana Street Suite 3950 Houston, TX 77002



* Total Tax equivalent to CAD 66.34 Conversion rate: 1 CAD = 0.777188 USD.





To: Supreme Environmental 700 Louisiana Street Suite 3950 Houston, TX 77002 Customer Invoice Number John D. Lottman

Amount Due

676.56

INV-1683

Due Date

31 Oct 2017

Amount Enclosed

Enter the amount you are paying above