

DOVE ENVIRONMENTAL CORPORATION 8910 MIRAMAR PARKWAY, SUITE 200, MIRAMAR, FL 33025

Tel: (954)374-9274 /Fax: (954) 639-7426

E-MAIL: dovelabs@dove.comcastbiz.net

WEB ADDRESS: dovelabs.net

SPORE TRAP ANALYSIS (Analytical Method MB-017)

DATE RECEIVED:

Page: 1 of 5 03/10/2017

AHALAP, LLO

EDITED LABORATOR

EMLAP #102988

CLIENT **ADDRESS** DYNATECH ENGINEERING CORP

DATE ISSUED:

03/13/2017

TEL/FAX:

750 WEST 84 STREET HIALEAH, FL

REPORT ID:

IAQ-DEC-171310001.1A

PROJECT:

305-828-7499/305-828-9598

PROJECT NO .:

N/A

INFINITY REAL ESTATE LLC

SAMPLER(S)

MICKALLD BOODS

PROJECT LOC .:

506 ESPANOLA WAY, MIAMI BEACH

Microscope Magnification used:	10.7	600X							SAME	LER(S)	•	V	IICKALI F	3. BOOD	NISOO	
ITEM/SAMPLE#:		1		T	T	2	-			-,-			4			
DESCRIPTION;		ROOM 504 2ND FLOOR				WEST SIDE CORRIDOR 2ND FLOOR			NORTH SIDE CORRIDOR 2ND			S.E SIDE CORRIDO 2ND FLOOR				
FLOW RATE (L)		15		1	-	15				FLOOR		4				
TIME (min.)		10		1				ł		15		1		15		
MINIMUM REPORTING LIMIT (cts/m ³)*		7		+	ļ	10				10		97		10		
AIR VOLUME (m ³)	-	0.150	-	1		7				7		9		7		
FUNGI:	raw ct.	cts/m ³	-	+		0.150				0.150		7		0.150	0.00	
Alternaria	Taw CL	GLS/M	%	+	raw ct.	cts/m	%		raw ct.	cts/m ³	%	7,5	raw ct.	cts/m ³	%	
Arthrinium			 	4												
Ascospores				1	-											
Basidiospores	-			+								7				
Bipolaris/Drechslera/ Helminthosporium	 	 -	-	4								1				
Cercospora-like	 			+								Ţ.,				
Chaetomium	 			+	1											
Cladosporium	 			-	1			1								
Coprinus	_			-								100			0/03/05	
Curvularia				+												
Epicoccum				┨								1				
Ganoderma			-	+	-											
Memnoniella				+	\vdash		ļ	H				1				
Myxomycetes/Smuts/Periconia	-			+												
Nigrospora	1			+								4				
Penicillium/Aspergillus	23	153	100	1	18	120	100		_							
Pestalotiopsis		-100	100	+	10	120	100	H	8	53	100		9	60	100	
Pithomyces				1	\vdash		ļ									
Spegazzinia				+	_							1				
Stachybotrys				1			-	7				277				
Ulocladium				+	\vdash							1				
Hyphal fragments				+	\vdash							1				
TOTAL	23	153	100	1	18	120	400		-			1				
**Background Debris		1		+			100		8	53	100		9	60	100	
*MRL (Minimum Reporting Limit) may vary	with flow rate pymas +:					4			4				4			

Please note the MRL is actually a decimal number rounded up to the next whole number. eids observed for particle count at a defined magification.

Impaction Sampling Device = Spores/m3 = Counts per cubic meter of air. Percentage (%) of each group of fungi in total population is rounded to one significant digit. Samples were received in acceptable condition unless otherwise noted. N/A = Not Applicable

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Rajendranath Ramnath, Ph.D. Laboratory Director

Rajendianth Ramnath

Spore Trap Form Rev.2 10282015

Diana Saurí

IAQ Technical Manager



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Page: 2 of 5 03/10/2017

AIHA LAP, LLC

CCREDITED LABORATORY

EMLAP #102988

CLIENT **ADDRESS**

DYNATECH ENGINEERING CORP 750 WEST 84 STREET

DATE ISSUED:

03/13/2017

TEL/FAX:

HIALEAH, FL

REPORT ID:

IAQ-DEC-171310001.2A

PROJECT:

305-828-7499/305-828-9598

PROJECT NO .:

PROJECT LOC .:

INFINITY REAL ESTATE LLC

SAMPLER(S):

NICKALI P. BOODOOSINGH

506 ESPANOLA WAY, MIAMI BEACH Microscope Magnification used:

Microscope Magnification used:		600X					O/ 1111	LEK(S)-	NICKALI	P. BOOI	300SI		
ITEM/SAMPLE #:		5			6					r-1				
DESCRIPTION:	ROC	OM 527 : FLOOR		2ND LEVEL STAIN			RC	OM 553		NORTH SIDE CORRIDOR 3RD				
FLOW RATE (L)	†	15		-	45				•	FLOOR				
TIME (min.)	<u> </u>	10	-	-	15			15			15			
MINIMUM REPORTING LIMIT (cts/m ³)*		7		l	10			10			10			
AIR VOLUME (m ³)		0.150		 	7		Ц	7			7			
FUNGI:	raw of	cts/m ³	%		0.150		Ä	0.150		a a	0.150			
Alternaria	TOW CE.	CG/III	76	raw c	t cts/m ³	%	raw c	t. cts/m	3 %	raw ct.	cts/m	%		
Arthrinium	 				-		<i>7</i> i					1		
Ascospores				1	+		4.			10				
Basidiospores										3				
Bipolaris/Drechslera/ Helminthosporium	 			-	 					27.				
Cercospora-like				 			ž.			4				
Chaetomium	 		-	l			3			2		\vdash		
Cladosporium	 	-								ŝ				
Coprinus					-					.0				
Curvularia				1	7		4							
Epicoccum					+ -	9	17							
Ganoderma				 	-									
Memnoniella				-	-									
Myxomycetes/Smuts/Periconia					+ -									
Nigrospora	-				7	9				1				
Penicillium/Aspergillus	5	33	83	9	1 00	- 00								
Pestalotiopsis		- 50	00	9	60	82	10	67	100	15	100	100		
Pithomyces				-										
Spegazzinia				-						Š.				
Stachybotrys				-	+		2			9				
Ulocladium				-	+		4			9				
Hyphal fragments	1	7	17		+		10	-						
TOTAL	6	40	100	11	174	100		-		5				
**Background Debris		3 100			74	100	10 67 100			15 100 100				
MRL (Minimum Reporting Limit) may vary	with flow	rate over	not me t'	1	3			4		3				

Please note the MRL is actually a decimal number rounded up to the next whole number. microscopic fields observed for particle count at a defined magification.

Impaction Sampling Device = Spores/m3 = Counts per cubic meter of air. Percentage (%) of each group of fungi in total population is rounded to one significant digit. Samples were received in acceptable condition unless otherwise noted. N/A = Not Applicable

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Rajendranath Ramnath, Ph.D. Laboratory Director

Rajendinath Ramnath

Spore Trap Form Rev.2 10282015

AQ Technical Manager

Diana Sauri



CLIENT

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SPORE TRAP ANALYSIS (Analytical Method MB-017) DYNATECH ENGINEERING CORP

Page: 3 of 5 DATE RECEIVED: 03/10/2017 03/13/2017

REPORT ID:

AHALAP, LLC

EMLAP #102988

IAQ-DEC-171310001.3A

ACCREDITED LABORATORY

750 WEST 84 STREET DATE ISSUED:

HIALEAH, FL

TEL/FAX: 305-828-7499/305-828-9598

PROJECT: INFINITY REAL ESTATE LLC PROJECT NO .:

PROJECT LOC.: 506 ESPANOLA WAY, MIAMI BEACH SAMPLER(S) NICKALI P. BOODOOSINGH

Microscope Magnification used: ITEM/SAMPLE #:		600X						O, ((VI)	LER(S):		N	ICKALI P	P. BOOD	OOSIN
DESCRIPTION:	+	9		1	-	10		2.	11		2		12	
mayon (tell)		S. SIDE CORRIDOR 3RD FLOOR			E. SIDE CORRIDOR 3RD FLOOR			ROOM 558 3RD FLOOR				3RD LEVELSTA		
FLOW RATE (L)		15				15					4			
TIME (min.)	-	10		1	-	10			15		-		15	
MINIMUM REPORTING LIMIT (cts/m3)*		7		1	-	7			10		-		10	
AIR VOLUME (m3)	 	0.150		+	-	0.150		-	7				7	
FUNGI:	raw ct.	cts/m ³	%	+	raw ct.		- 5/	14 2.0	0.150		10		0.150	
Alternaria	1.400 02.	CUSTIII	/6	+	raw ct.	cts/m	%	raw ct.	cts/m ³	%		raw ct.	cts/m ³	%
Arthrinium	1			+				Y						
Ascospores	†			1							1			
Basidiospores	 		-	+										
Bipolaris/Drechslera/ Helminthosporium	1			+							1			
Cercospora-like				+	-						13			
Chaetomium				1	-						1			
Cladosporium				+	-						1			
Coprinus		-		+				-			Q.			
Curvularia	 			+				-						
Epicoccum				┨							1			
Ganoderma				1	-			<u> </u>			1			
Memnoniella				1				-			i.			
Myxomycetes/Smuts/Periconia				1							1			
Nigrospora	†			1	-						1			
Penicillium/Aspergillus	28	187	100	1	6	40	100	9						
Pestalotiopsis				1.	<u> </u>	40	100	g	60	100		20	133	100
Pithomyces			-	1			-							
Spegazzinia	—		4.	1				-			4			
Stachybotrys				1	 	-	\longrightarrow	-						
Ulocladium				1				-			1			
Hyphal fragments	T			1	-			3						
TOTAL	28	187	100	1	6	40	100	9		400				
**Background Debris *MRL (Minimum Reporting Limit) may vary v		4		1				-	60 3	100		20	133	100

MRL (Minimum Reporting Limit) may vary with flow rate, exposure time and the microscopic fields observed for particle count at a defined magification. Please note the MRL is actually a decimal number rounded up to the next whole number.

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Rajendranath Ramnath, Ph.D. Laboratory Director

Kajendenetto Ramnetto

Diana'Saurí Spore Trap Form Rev.2 10282015

IAQ Technical Manager



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SPORE TRAP ANALYSIS (Analytical Method MB-017)

EMLAP #102988 Page: 4 of 5

AIHA LAP, LLC

ACCREDITED LABORATORY

CLIENT

DYNATECH ENGINEERING CORP

DATE RECEIVED:

03/10/2017

ADDRESS

750 WEST 84 STREET

HIALEAH, FL

DATE ISSUED: REPORT ID:

03/13/2017 IAQ-DEC-171310001.4A

TEL/FAX: PROJECT:

305-828-7499/305-828-9598

PROJECT NO .:

INFINITY REAL ESTATE LLC

N/A

PROJECT LOC .:

506 ESPANOLA WAY, MIAMI BEACH

SAMPLER(S):

NICKALI P. BOODOOSINGH

Microscope Magnification used:		600X					SAIVIE	LER(S)		NICKA	_I P. BOOI	112000	
ITEM/SAMPLE #:		13			14		1 -	15		17	16		
DESCRIPTION:		Y 1ST F N. SIDE	,	LOBE	LOBBY 1ST FLOOR S. SIDE			RIOR S. BUILDI	SIDE		I. SIDE		
FLOW RATE (L)		15			15						OF BUILD	ING	
TIME (min.)	T	10		-	10			15		- ·	15		
MINIMUM REPORTING LIMIT (cts/m ³)*		7		-	7			10			10		
AIR VOLUME (m³)	 	0.150		<u> </u>			T.	7			7		
FUNGI:	raw ct.		%		0.150			0.150		41	0.150		
Alternaria	Tave CL	CLS/III	70	raw ci	cts/m ³	%	raw ct.	cts/m ³	%	raw	ct. cts/m	1 %	
Arthrinium				-	+	\vdash	-			33			
Ascospores		 		-	+	-							
Basidiospores				-	-		-			11	73	27	
Bipolaris/Drechslera/ Helminthosporium	1			-			3	20	11				
Cercospora-like	 			-			<u> </u>			5			
Chaetomium				 	-								
Cladosporium				4	27	29	10						
Coprinus			\vdash	1	1 21	29	10	67	37	3			
Curvularia		-	-		+		-	1					
Epicoccum					-					1	7	2	
Ganoderma					+								
Memnoniella					-		-			1	7	2	
Myxomycetes/Smuts/Periconia				-	 	\vdash	2	13	7				
Nigrospora	†		-		 	-				2	13	5	
Penicillium/Aspergillus	8	53	100	10	67	71	12			1	7	2	
Pestalotiopsis				10	1-01	11	12	80	45	23	153	57	
Pithomyces			-		 	\vdash							
Spegazzinia				-	+	\vdash							
Stachybotrys						\vdash				ž.			
Ulocladium				-	+	\vdash	-			i N			
Hyphal fragments				<u> </u>	+	\vdash				ij.			
TOTAL	8	53	100	14	94	100	27			2	13	5	
**Background Debris		3		-	•		27	180	100	41	273	100	
*MRL (Minimum Reporting Limit) may vary	with flow	rata ave		3				4		3			

porting Limit) may vary with flow rate, exposure time and the microscopic fields observed for particle count at a defined magification. Please note the MRL is actually a decimal number rounded up to the next whole number.

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Rajendianto Camnetto

Spore Trap Form Rev.2 10282015

Diana Saurí Ac Technical Manager



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Page: 5 of 5

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CITY/STATE:

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FL

REPORT ID:

IAQ-DEC-170310001.1T

PROJECT:

INFINITY REAL ESTATE LLC

PROJECT#:

N/A

LOCATION:

506 ESPANOLA WAY, MIAMI BEACH

SAMPLER(S): NICKALI P. BOODOOSINGH

DIRECT MICROSCOPIC EXAMINATION REPORT FOR BULK, CARPET CHECK, SWAB AND TAPE LIFT SAMPLES (Analytical Method MB-003)

Sample ID	Location	Mold Spore Types	* Categories				
TL-1	ROOM 504 BATHROOM						
	CEILING	Aspergillus/Penicillium	Massive A few				
	2 ND LEVEL CORRIDOR A/C	American III. (D. i. III.					
TL-2	UNIT	Aspergillus/Penicillium Chaetomium	Massive				
		Chaelomium	A few				

^{*}Dove Environmental is an AIHA-LAC, LLC accredited laboratory for Direct Air Examination (spore trap) only.

- Massive: fungal structures cover the entire sample or viewing area in more than one layer.
- Numerous: one layer of fungal structures cover the entire sample or view area.
- Many: fungal structures cover 40% to near 75% of the viewing area.
- Moderate: fungal structures covers ≥ 16% to near 39% of the viewing area.
- A few: fungal structures are consistently detectable and countable, and cover up to 7 to 15% of the view
 area.
- A trace: fungal structures are detectable when carefully examined by one but may be missed by another analyst. (≤6%).
- None detected: no obvious fungal structures were observed.
- N/A: not applicable.

Also, we report the cases when mold spores are seen in association with conidiophores and/or hyphae. In these cases fungal contamination and growth are suggested.

Minimum Reporting Limit (MRL) not applicable.

Samples were received in acceptable condition unless otherwise noted.

Rajendranath Ramnath, Ph.D. Laboratory Director

Kajerdinath Comnetto

Didna Sauri And Technical Manager

^{* &}quot;Categories" column indicates the amount of fungal structures observed for each category. The following adjectives are used to describe various categories of growth:



Dove Environmental Corporation
8910 MIRAMAR PARKWAY, SUITE 200
MIRAMAR, FLORIDA 33025
(Phone) / 954-374-9274;(Fax) / 954-639-7426
Email: dovelabs@dove.comcastbiz.net Web Address: dovelabs.org

MOLD SAMPLES CHAIN OF CUSTODY

Company	Company DYNATECH ENLINEERING CORP.	Project N
Address	The 13. BANK Street History FC	Projec
Phone	305-517-9594 Fax 305-828-9578	Projec
E-mail	Nick @ Arnstechenmineering. com	Collection
Send Results	FAX OR E-MAIL.	Sample
via:	(riense choose one carry) faxed.)	Name

Project Name INFINITY REAL ESTATE LLC	AIR	GOG ESPANOLA WAY MIAMI BEACH	North 10# 2017	Nickel P. Boodoosinsh
INF		200		Nich
Project Name	Project Number	Project Location	Collection Date	Sampler's Name

200000	1. AOC	2. TAPE	3. BULK	4. SWAB
TYPE	S. DUST	6. PLATE IMPACTOR	7. SETTLING PLATE	8. OTHER

Sample Information

																(\$						
Description Location	+-	-	Wast Side Corridor 2nd Hort	North Side Corridor 2nd floor	210	GOOM 527 Lat Han	01610	LEG LOVE SIGHT	Room 553 Ind floor	11000	North Sile Cotridor Sid Floor		24hrs 48hrs 72hrs	24hrs 48hrs 72hrs	24hrs 48hrs 72hrs	*ALL CULTURES (i.e.: Settle Plates, Cultured Bulk, Carpet Check, Dust, Particulate, & Swabs)						
Volume/Area	. ,	150 HMin									γ.		et) 3-8hrs 24hrs		7. PARTICULATES (Direct) 3-8hrs 24hrs	(i.e.: Settle Plates, C		ï	4.80pm	199		
Running Time	211112	10 00									-		5. MICRO-5 (Direct) 3-8hrs	6. CYCLEX-D (Direct) 3-8hrs	PARTICULATE	LL CULTURES	S-10 DAYS IAI	•	Date/Time: 8-10-17 [4:50pm]	Dove Log In Batch #: 17794		
Flow Rate		127									->			9	7.]	₹ '	시	Date:	Date/Tim	Dove Log		
Type		AOC		1	_	+	+		-	-	>			72hrs	72hrs	72hrs					her.	
AOC/BIO-TAPE Serial No.	or Agar Lot No. & Exp. Date											TIME: /	24hrs/ 48hrs		24hrs 48hrs	24hrs 48hrs		Relinanished by: Aichel. P. Bod pascac	M Shoop		Shipped by: Post-Office, Fed-Ex, Hand, Other.	\
Sample	Number	700	12.	2	ď	*	74		q	_	a	*TURN AROUND TIME:	1. AOC 3-8hrs	2. TAPE (Direct) 3-8hrs	3. BULK (Direct)	4. SWAB (Direct) 3-8hrs		Relinguished by	Received by:	Condition of Sa	Shipped by: Po	

D Email: d

Dove Environmental Corporation 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR, FLORIDA 33025

MJRAMAR, FLORIJA 33025 (Phone) / 954-374-9274;(Fax) / 954-639-7426 Email: dovelabs@dove.comcastbiz.net Web Address: dovelabs.org



MOLD SAMPLES CHAIN OF CUSTODY

		Designat Mount
Company	Company DYNATECH ENGINEERING CORP.	rroject Manie
Address	The street Highest FL	Project
	20.5 637-0594 Fax 205-828-9578	Project
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Location
E-man	NICK (2) CXYASIECLEMANTERIA).	Collection Date
Send Results	PAX OK E-MALL CHERNISE results will be	Sampler's
via:	(riense choose one control of the co	Name
	a year:	

STATE LLC		GOG ESPANOLA WAY MIAMI BEACH	\$10%	nosinsh
Project Name JNF/N/17 REAL ESTATE LLC	¥100	GOG ESPANOLA	Novel 10# 2017	Nickel P. Boodoosinsh
Project Name	Project Number	Project Location	Collection Date	Sampler's Name

4. SWAB	8. OTHER
3. BULK	7. SETTLING PLATE
2. TAPE	6. PLATE IMPACTOR
1. AOC	S. DUST
2 300	TYPE

				-
District contract			1	
	4	•	A MARKET	
•	T		TAKE O	
1				7
	(9	2	

					_									
	Description Location	1901/Nin Siw Sed Coridor 2nd floor	E. Sil Parisher 2nd floor	0 0 0 0 0		Ind lave Stairs		٦	Lobby 1" Floor 5. 3. No.	Exterior S. Side of Building	C. T. C.0 C 2.10:	Exletion A. Sure of Dodaw		19hrs 72hrs
-	Area	2/17												JAhre
	Volume/Area	12051	1-27	+								>		4) 2 Chuc
	Running		D. W. (1)									>		K NATODO K (Dimont) 2 Uhus
Contract Contract	Flow Rate	11.11	124									>		
	Type	00.	200			+				+	+	-		
	serial No.	Exp. Date	7											102
	AOC/BIO-TAPE Serial No.	Lot No. &											\	101
	AOC/I	or Agai											TIME	
	Sample	Number	AOC- 9	9		<i>"</i>	12		13	114	51	9) ^	*TURN AROUND TIME:	
	-			-				-	_		_		1 🕶	,

	72hrs	72hrs	48hrs 72hrs
/Zhrs	48hrs	48hrs	48hrs
48hrs ,	24hrs / 48hrs	24hrs	24hrs 48hrs 72
24hry	3-8hrs	3-8hrs	3-8hrs
3-8hrs	2. TAPE (Direct) 3-8hrs	3. BULK (Direct) 3-8hrs	4. SWAB (Direct) 3-8hrs
1. AOC 3-8hrs	2. TAPE	3. BULK	4. SWAB

5. MICRO-5 (Direct) 3-8hrs 24hrs 48hrs 72hrs
6. CYCLEX-D (Direct) 3-8hrs 24hrs 48hrs 72hrs
7. PARTICULATES (Direct) 3-8hrs 24hrs 48hrs 72hrs
*ALL CULTURES (i.e.: Settle Plates, Cultured Bulk, Carpet Check, Dust, Particulate, & Swabs)

Relinquished by: slicket. P. Bookogsing C. Received by: C. COSOW Condition of Sample: C.C.Cospechio

Dove Log In Batch #: 1713

5-10 DAYS TAT

Date:

Shipped by: Post-Office, Fed-Ex, Hand, Other.

Dove Environmental Corporation
8910 MIRAMAR PARKWAY, SUITE 200
MIRAMAR, FLORIDA 33025
(Phone) / 954-374-9274;(Fax.) / 954-639-7426
Email: dovelabs/@dove.comcastbiz.net Web Address: dovelabs.org



MOLD SAMPLES CHAIN OF CUSTODY

Company	Company DYNATECH ENGINEERING CORP.	Project Name INF/	INFL
Address	750 W. Byth Street Hisland FL	Project Number	
Phone	305-517-9594 Fax 305-828-9578	Project	
E-mail	Nich B. Anster bonaine ering. com	Location	200
	EAV OD E-MAII	Collection Date	Z
Send Results	(Please choose one & circle, otherwise results will be	Sampler's	1 - 1 -
VIA:	faxed,)	Name	NICK

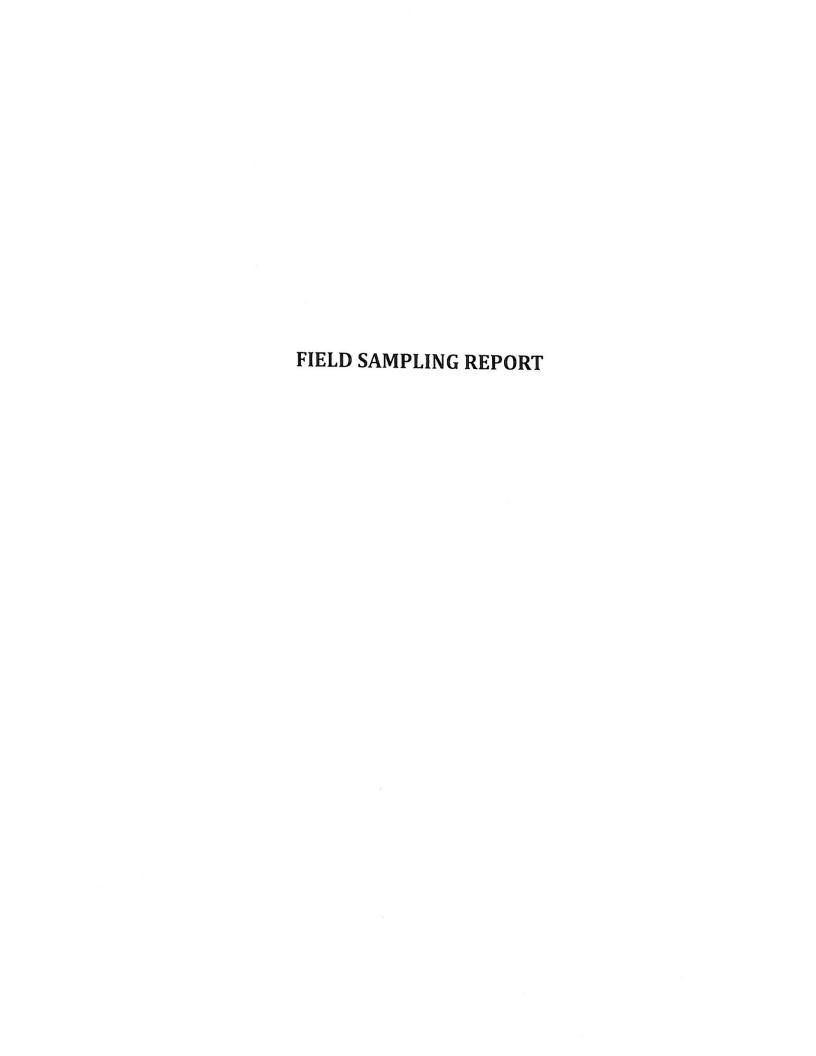
Project Name INFINITY REAL ESTATE LLC	A/0	506 ESPANOLA WAY MIAMI BEACH	North 10# 2017	Nickal P. Boodoosingh
Project Name	Project Number	Project Location	Collection Date	Sampler's Name

3. BULK 4. SWAB	7. SETTLING 8. OTHER PLATE
2. TAPE	6. PLATE
1. AOC	S. DUST
SAMPLE	TYPE

Sample Information

Γ				T	Т	 Γ	7	 Т	Т	7					Swabs)
	Description Location	Doon 504 Bathroom Caline	4:11 11 1:00 110	KAN LEWAN CONTIGUE THE LAND								5. MICRO-5 (Direct) 3-8hrs 24hrs 48hrs 72hrs	6. CYCLEX-D (Direct) 3-8hrs 24hrs 48hrs 72hrs	24hrs 48hrs 72hrs	*ALL CULTURES (i.e.: Settle Plates, Cultured Bulk, Carpet Check, Dust, Particulate, & Swabs)
	e/Area											24hrs	24hr	3-8hrs	e Plates, C
TOTA	Volume/Area	2.5		*								t) 3-8hrs	ect) 3-8hrs	S (Direct)	(i.e.: Settl
Campic Intollination	Running Time	200		7								IICRO-5 (Direc	YCLEX-D (Dir	7. PARTICULATES (Direct) 3-8hrs 24hrs	L CULTURES
Calle	Flow Rate		ACP.	7								5. N	0.0	7. P	₩
	Type	7005	111/6	->									72hrs	72hrs	72hrs
	rial No.	Ap. Dam										72hrs	48hrs	48hrs	48hrs
	AOC/BIO-TAPE Serial No.	01 140. OC. E										48hrs	24hrs 48hrs	24hrs	24brs
	AOC/BIC	or Agar Lot 140, & Eap. Dam									TIME:	24hrs 1/	8hrs	8hrs	
		Le.	1-11	74-2							*TURN AROUND TIME:	1. AOC 3-8hrs 24hrs 1/ 48hrs	2. TAPE (Direct) 3-8hrs	3. BULK (Direct) 3-8hrs	4. SWAB (Direct) 3-8hrs

5. MICRO-5 (Direct) 3-8hrs2	6. CYCLEX-D (Direct) 3-8hrs	7. PARTICULATES (Direct) 3-8h	*ALL CULTURES (i.e.: Settle Pla	5-10 DAYS TAT	Date:	Date/Time: 3-10-17 4.50PM	Dove Log In Batch #: 口口召旦	ε
1. AOC 3-8hrs 24hrs 1/ 48hrs 72hrs	2. TAPE (Direct) 3-8hrs 24hrs 48hrs 72hrs	3. BULK (Direct) 3-8hrs 24hrs 48hrs 72hrs	4. SWAB (Direct) 3-8hrs 24hrs 48hrs 72hrs		Relinquished by: Aichel P. Bodog sins	Received by: & Desoun	Condition of Sample: CCCoptable	Shipped by: Post-Office, Fed-Ex, Hand Other.



DYNATECH ENGINEERING CORP. MOLD-FIELD SAMPLING REPORT 750 West 84th Street, Hialeah, FL. 33014

: March 16, 2017 Date : INFINITY REAL ESTATE, LLC.

: Hotel Building @ 516 Espanola Way, Miami Beach, FL Client Project

Analysis AO	Elevated	Elevated	Normal	Normal	Normal	Normal	Normal	Elevated	Elevated	Normal	Normal	Elevated	Normal	Normal	Control	Control
Analysis TL	. Massive Cladosporium	N/A	Massive Aspergillus/Penicillium	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Airborne Sample	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell	Air-O-Cell
Surface Sample	Tape-Lift Bathroom Ceiling	N/A	Tape-Lift-A/C Unit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
КН	63.2	64.7	65.7	64.2	65.2	68.1	62.9	61.2	6.99	63.1	6.79	8.59	58.6	58.6	53.1	53.1
ů.	76.5	74.9	74.5	75.4	75.1	74.3	75.1	75.9	71.3	73.1	72.8	77.4	81.1	81.1	82.6	82.6
% Moisture	.2	4.	.2	9.	.2	4.	4.	.2	9.	.2	4.	4.	5.	8:	N/A	N/A
Location	Room #504 - Bathroom Ceiling	2nd Floor Corridor NW Side	2nd Floor Corridor N Side	2nd Floor Corridor SE Side	Room #527	2nd Floor Stairs	Room 553	3rd Floor Corridor N Side	3rd Floor Corridor W Side	3rd Floor Corridor E Side	Room 558	3rd Floor Stairs	Lobby N Side	Lobby S Side	Exterior S Side	Exterior N Side
Sample No.	10	02	03	04	05	90	07	80	60	10	111	12	13	14	15	16

According to ASHRAE 62.1-207, relative humidity should be maintained below 60% to prevent mold growth

T° = Temperature in F.

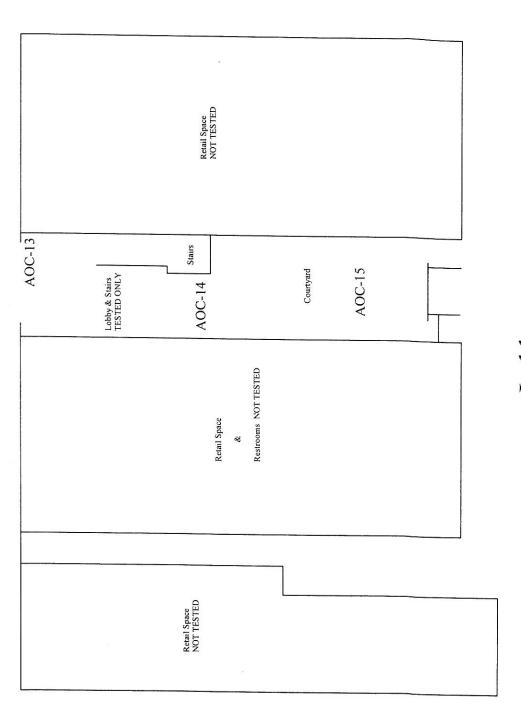
RH = Relative Humidity in %.

S.T = Surface Temperature in F.

Technician: PB & WN



AOC-16



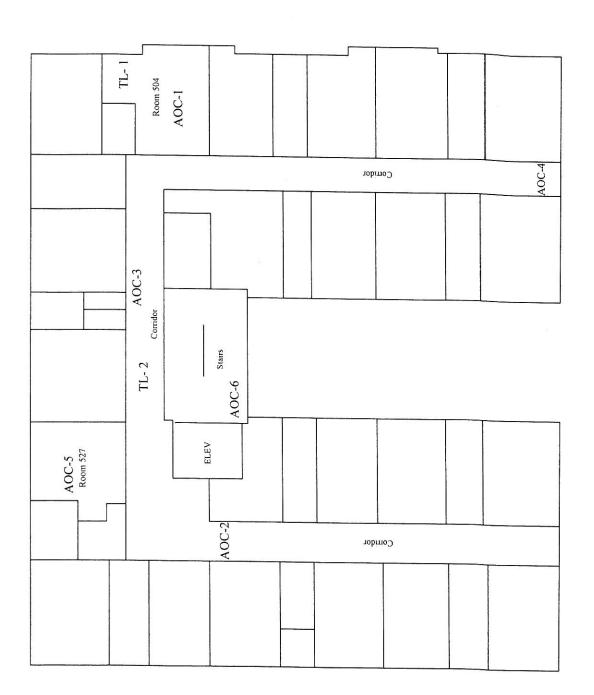
DYNATECH ENGINEERING CORP.

CLIENT: INFINITY REAL ESTATE, LLC. INS. X
PROJECT: Hotel Building DATE.

SIGN Espanola Way Milami Beach, FL 03-18-2017

Lobby

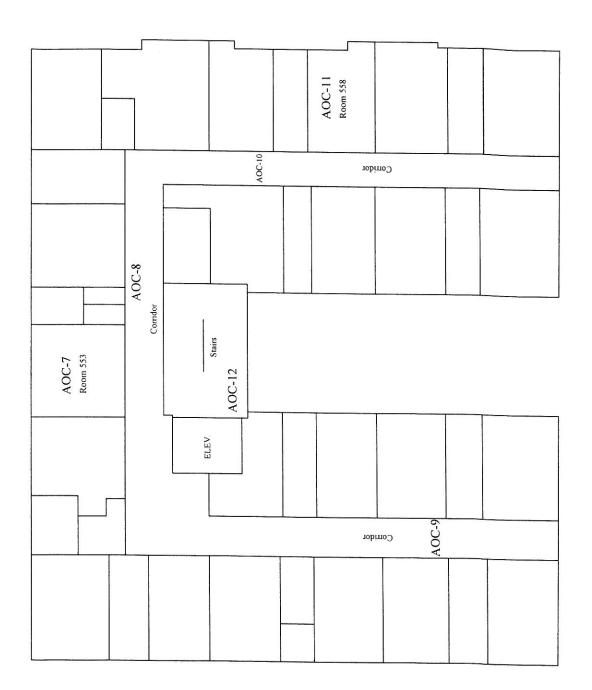




2nd Floor

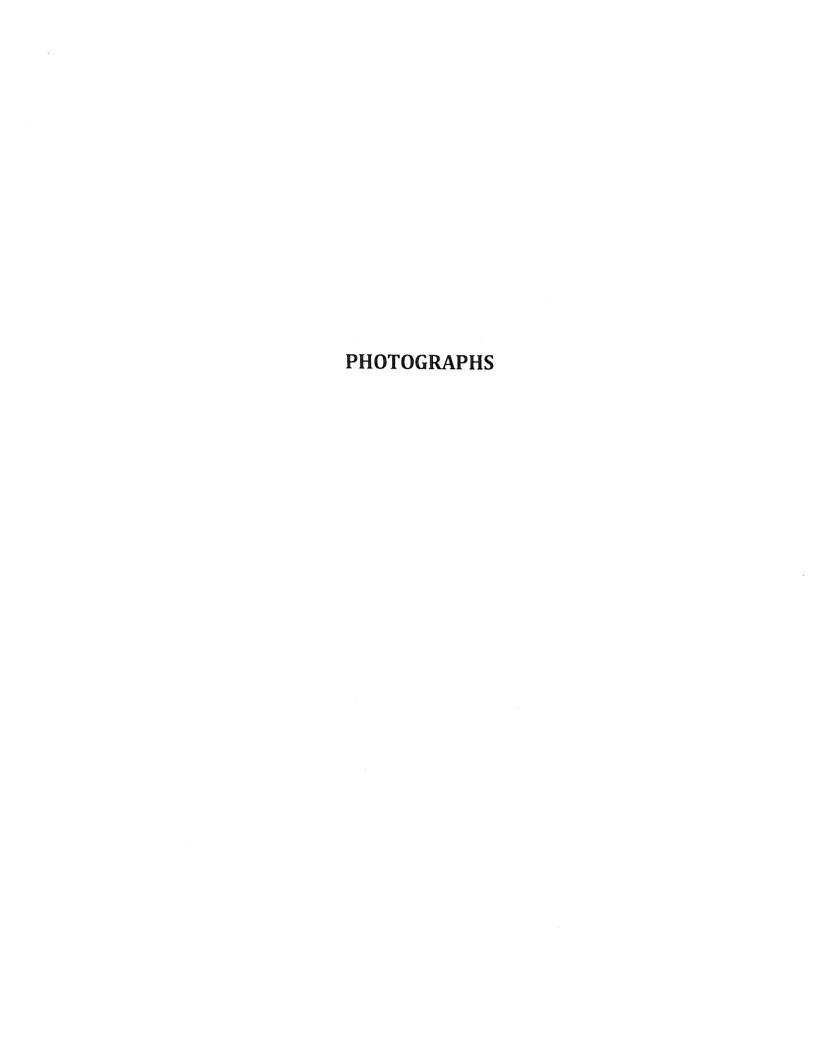
2	DYNATECH ENGINEERING CORP.	JRF.
CLIENT:	INFINITY REAL ESTATE, LLC.	SCALE: NTS: X
PROJECT:	Hotel Building 506 Espanola Way Miami Beach, FL	DATE: 03-18-2017

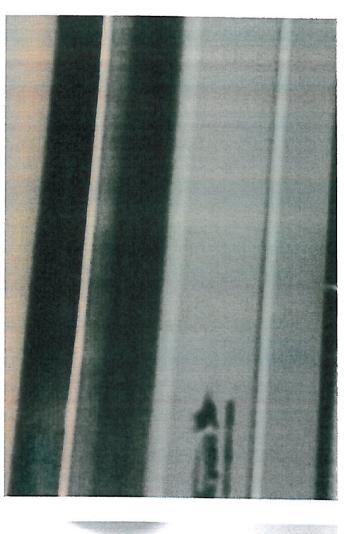




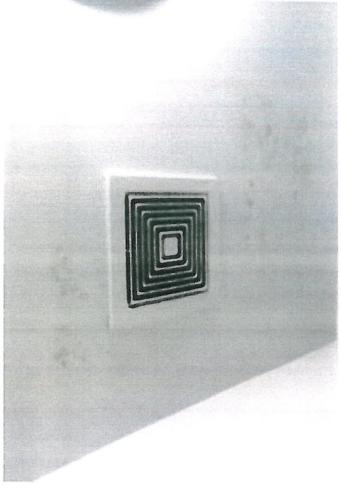
3rd Floor

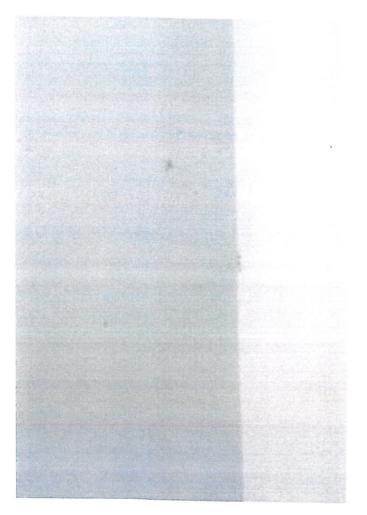
CORP.	SCALE: NTS: X	DATE: 03-18-2017
DYNATECH ENGINEERING CORP.	INFINITY REAL ESTATE, LLC.	Hotel Building 506 Espanola Way Miami Beach, FL
D	CLIENT:	PROJECT:



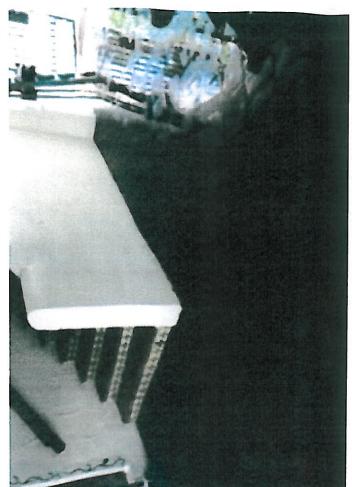


























DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

MOLD-RELATED SERVICES LICENSING PROGRAM 1940 NORTH MONROE STREET TALLAHASSEE FL 32399-0783

(850) 487-1395

NAAMANI, WISSAM SAAD 750 WEST 84 STREET HIALEAH FL 33014

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STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION

MRSA975

ISSUED: 06/09/2016

MOLD ASSESSOR NAAMANI, WISSAM SAAD

IS CERTIFIED under the provisions of Ch. 468 FS. Expiration date: JUL 31, 2018 L1606090001352

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION MOLD-RELATED SERVICES LICENSING PROGRAM

LICENSE NUMBER

MRSA975

The MOLD ASSESSOR Named below IS CERTIFIED Under the provisions of Chapter 468 FS.

Expiration date: JUL 31, 2018

NAAMANI, WISSAM SAAD 750 WEST 84 STREET HIALEAH FL 33014



ISSUED: 06/09/2016

DISPLAY AS REQUIRED BY LAW

SEQ# L1606090001352



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

MOLD-RELATED SERVICES LICENSING PROGRAM 2601 BLAIR STONE ROAD **TALLAHASSEE** FL 32399-0783

(850) 487-1395

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STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

MRSA1685

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DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION MOLD-RELATED SERVICES LICENSING PROGRAM

LICENSE NUMBER

MRSA1685

The MOLD ASSESSOR Named below IS CERTIFIED

Under the provisions of Chapter 468 FS. Expiration date: JUL 31, 2018

BOODOOSINGH, PREMNATH 750 W 84TH STREET HIALEAH FL 33014



ISSUED: 07/31/2016

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SEQ # L1607310003990