

## POST MOLD REMEDIATION ASSESSMENT & SAMPLING VERIFICATION

DATE:

January 3, 2018

**ATTENTION:** 

Servpro of San Luis Obispo & Atascadero c/o Mr. Joe Powers

**SUBJECT PROPERTY:** 

528 Dawson St. Morro Bay, CA 93442

#### **INTRODUCTION**:

On December 15<sup>th</sup> and 26<sup>th</sup> of 2017, Insight Environmental, Inc. performed post remediation assessment services and sampling verification at the subject property following mold abatement in the lower level that had taken place in the southeast bedroom, southwest bedroom and southwest bedroom closet containment area.

Insight Environmental Inc. was not involved in the preparation of a written scope of work or work plan detailing the affected areas needing to be addressed during the mold remediation process for this project.

#### **SAMPLING METHODS:**

#### Air Monitoring

Non-viable air sampling generally indicates the different types of bioaerosols, primarily mold spores, which are present in the ambient air in a referenced area. Air sampling is also used to reveal information concerning air spore diffusion and if cross contamination is occurring between two separate areas.

The collection of air samples is attained, in accordance with the commonly accepted protocol published by the AIHA (American Industrial Hygiene Association), by connecting Allergenco Cassettes to a high-volume pump, which is set to draw approximately 15 liters per minute of air. The cassettes are submitted to an appropriate laboratory for analysis, which includes total and individual fungal enumeration of spores, quantitation, and genus identification where possible. Also included are total numbers of pollen grains. Results are presented in spores per cubic meter.

Post Remediation Assessment & Sampling Verification Page 2 of 4

#### Interpretation of Laboratory Result

**Comparison of Indoor vs. Outdoor Total Spore Counts**: Results from air samples are evaluated using outdoor concentrations at the time of assessment and historical data of airborne mold spores as a background control to compare to indoor conditions. Indoor/outdoor comparisons are commonly used to document the presence or infer the absence of indoor mold contamination. It is generally expected that total indoor mold spore levels should be similar to, or less than, outdoor levels for buildings not impacted by mold.

**Comparison of Indoor vs. Outdoor Spore Distribution**: For air samples, the distribution and concentration of individual mold spore types are also compared, with elevations of specific spore types above outdoor background levels being an indication of possible mold contamination.

All samples were forwarded for analysis under proper chain of custody procedures to EMSL Analytical in Cinnaminson, NJ. The laboratory results are attached to this report

#### FINDINGS:

#### December 15, 2017

1) There was visible mold growth on wall drywall in the southwest bedroom and southeast bedroom within the contained work area.

#### **RECOMMENDATIONS:**

Based on our findings, Insight Environmental, Inc. notified the remediation contractor of our findings and recommendations. The following work should be performed prior to additional mold clearance assessment/testing being conducted.

- 1. Remove mold affected wall drywall materials to the point beyond visible mold staining/growth.
- 2. Re-clean the referenced containment area by use of surficial cleaning, HEPA vacuuming and wet wiping with an EPA approved antimicrobial agent.
- 3. HEPA air scrub the containment area for a minimum of 24 hours.

#### December 26, 2017

1) There was no visible mold, dust, or debris in the containment area.

Post Remediation Assessment & Sampling Verification Page 3 of 4

- 2) All moisture levels in the building materials were found to be acceptable at the time of our assessment.
- 3) One nonviable air test was taken in the referenced containment area and one test was taken outside as a background control for comparison purposes. The sample taken within the containment area was found to have acceptable levels of mold spores in comparison to the outside control sample. See the attached lab report for sample results.

#### **RECOMMENDATIONS:**

- 1. It should be noted that this mold assessment was a "snap shot" of the conditions at the time of sampling. If additional concerns are observed in the future, such as staining, odors, or visible mold growth, an additional assessment should be conducted at that time.
- 2. Mold requires moisture for growth to occur. Necessary repairs and/or modifications should be implemented to prevent further water intrusion into the structure, including fixing piping leaks, waterproofing, and similar repairs as required for the specific project.

#### **CONCLUSION:**

Based on the absence of visible mold, dust and/or debris in the containment area and our evaluation of the post abatement sample results, mold abatement has been successful. Once the above recommendations have been completed, the structure will be ready for re-construction. If additional concerns are noted in the future, such as staining, odors or visible mold growth, an additional assessment should be conducted at that time.

#### **LIMITATIONS:**

The sampling conducted as part of this assessment was limited in scope, and should not be considered to be a comprehensive assessment designed to identify all possible mold growth within the structure. By collecting a limited number of air and bulk samples, we have attempted to identify obvious mold growth and elevated airborne spore concentrations. Mold growth occurs primarily inside wall cavities and areas hidden from visual observation. Obviously, without conducting a more comprehensive assessment, it is possible that mold growth sites in hidden areas may go undetected. Air sampling can provide some indication of hidden mold contamination, but is by no means definitive.

Post Remediation Assessment & Sampling Verification Page 4 of 4

There is no practical way to eliminate mold growth if moisture is present. Control of moisture is critical in controlling mold growth. Follow-up assessments should be conducted regularly to ensure mold growth is being controlled.

The findings set forth in this assessment are strictly limited to the time, date and the scope of the evaluation. Regulatory standards for microbial contamination do not currently exist. Insight Environmental, Inc. does not guarantee that all fungi will be removed or that re-growth will not occur. Mold and fungi are naturally occurring in outdoor environments and there are no published regulations regarding removal or assessment of fungi.

# Jacob A. Quiroga

Jacob A. Quiroga Microbial Investigator IICRC Certified WRT/AMRT #92571



### EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077 Phone/Fax: (800) 220-3675 / (856) 786-0262 http://www.EMSL.com / cinnmicrolab@emsl.com

				-
Attn:	Insight Environmental Inc.	Phone:	(805) 898-1123	
	Insight Environmental Inc.	Fax:	(805) 569-6466	
	3009 De La Vina Street, Suite A	Collected:	12/26/2017	
	Santa Barbara, CA 93105	Received:	12/27/2017	
		Analyzed:	12/27/2017	

#### Proj: 528 Dawson St. Morro Bay

Test Report: Allerg	ienco-D(™) Ar	nalysis of Funga	I Spores & F	articulates by	Optical Micros	copy (Metho	ds EMSL 05-TF	P-003, ASTM D7:	391)
Lab Sample Number:		371727790-0001		3	71727790-0002				
Client Sample ID:		2301955			2301954				
Sample Location:		75 Outside Control		(SE) Bdr	/5 m / (SW) Bdrm /	Closet			
		Outside Control		(32) Bui		Closer			
Spore Types	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total			
Alternaria	-	-	-	-	-	-			
Ascospores	-	-	-	-	-	-			
Aspergillus/Penicillium	12	520	40.3	1	40	80			
Basidiospores	8	300	23.3	-	-	-			
Bipolaris++	-	-	-	-	-	-			
Chaetomium	-	-	-	1*	10*	20			
Cladosporium	11	470	36.4	-	-	-			
Curvularia	-	-	-	-	-	-			
Epicoccum	-	-	-	-	-	-			
Fusarium	-	-	-	-	-	-			
Ganoderma	-	-	-	-	-	-			
Myxomycetes++	-	-	-	-	-	-			
Pithomyces	-	-	-	-	-	-			
Rust	-	-	-	-	-	-			
Scopulariopsis	-	-	-	-	-	-			
Stachybotrys	-	-	-	-	-	-			
Torula	-	-	-	-	-	-			
Ulocladium	-	-	-	-	-	-			
Unidentifiable Spores	-	-	-	-	-	-			
Zygomycetes	-	-	-	-	-	-			
Total Fungi	31	1290	100	2	50	100			
Hyphal Fragment	-	-	-	-	-	-			
Insect Fragment	-	-	-	-	-	-			
Pollen	-	-	-	-	-	-			
Analyt. Sensitivity 600x	-	43	-	-	43	-	_	-	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-			
Skin Fragments (1-4)	-	2	-	-	2	-			
Fibrous Particulate (1-4)	-	1	-	-	1	-			
Background (1-5)	-	1	-	-	1	-			

Bipolaris++ = Bipolaris/Drechslera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut

No discernable field blank was submitted with this group of samples.

Order ID:

Project ID:

Customer ID:

Customer PO:

371727790 DEVR72

Vincent Iuzzolino, M.S., Laboratory Director or Other Approved Signatory

High levels of background particulate can obscure spores and other particulates leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. "" Denotes particles found at 300X, \*\* denotes not detected. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC--EMLAP Lab 100194

Initial report from: 12/27/2017 13:00:45

For Information on the fungi listed in this report please visit the Resources section at www.emsl.com Test Report SPVER3-7.30.4 Printed: 12/27/2017 01:00:45PM

Company : lasig	nt Environmental, Inc.			WSL-Bill to: X to ta Different robe i	Same Different natricitions in Comments 1
City: Sector Parts	State Product	CA I	Third Party B	ie: 91105	Country USA
Report To (Mane	: L. Flores; D. DeVrise; B. Bister;		Telachone St.	805-898-1123	10000000
Email Addresse: II Jacob@inelighter Cgrant@inelighter	sa@insighterwire.com; ben@insigher wire.com Rob@insighterwire.com; wire.com	viro.com	Car de DOS DO		Durahan Daha
Project Name/Nu	TOPRO SZE PANSON ST. MOPRO	BAY	Plana Provide		Par Di Pasi
U.S. State Banaph	es Taixen: GA		Connecticut 8	amples: Co	mmercial Residentia
- Hauld I	Turnsround Tim	e (TAT) Options	* - Please Ch	sck	
Analysis conditiond	In accordance with EMSL's Terms and Condition	iour 721	Hour 9	6 Hour	1 Week 2 W
	Non Culturabi	a Air Samplas	(Spore Trap	m)	
- NIGO1 Ario-Cell	M173 Allegro M2      N000     M100 Favricent     M004	4 Allergenco	• 19032 A	lergenco-D	• M172 Vorse Trap
· 10930 Mago 5	• M174 MoldSnap • M17	Rele Smart	• MET 30 VI	a-Cell	
	Other Mil	crobiology Te	et Codes		
<ul> <li>IN941 Fungal Di</li> </ul>	rect Examination • \$3014	Endolaxin Anel	lysis	• 10029	Enlevococci
<ul> <li>EXXX05 Mittade Fut</li> </ul>	not ID and Count . M01	Helerotrophic P	Nata Count	a 100191	Fecal Collignm
MODE Visite Fu     MODE Visite Fu	ngi ID and Count • 1891 ngi ID and Count (Speciation) • 1818	Helerotrophic F Real Time Q-P	Plate Count CR-ERMI 36	· M019 /	Fecal Collform WRSA Analysis
10005 Visite Fu     1006 Visite Fu     1006 Visite Fu     1007 Culturatis	ngi ID and Count - 1891 ngi ID and Count (Speciation) - 1891 Fungi - Pane - 1891	i Helerotrophic F Real Time Q-P I Totel Collignm	Plate Count CR-ERMI 36	INC19       NO19       NO133       NO128 (     Detect)	Fecal Coliform MRSA Analysis Cryptococcus neolormani on
<ul> <li>Million Vielate Fu</li> <li>Million Vielate F</li></ul>	ngi ID and Count - 16010 ngi ID and Count (Speciation) - 1134 Fungi - Pana Fungi (Speciation) - 112016 - 112010 - 112010	Heleratrophic F Real Time Q-P Total Coliform (Mombrane Filt	Plate Count CR-ERMI 36 tration)	BI019      BI019      BI019      BI0133      BI028      Detocl     BI028      BI028      Detocl	Fecal Coliform WRSA Analysis Cryptococcus naciomen ion Estoplaame capsulatum
<ul> <li>MIDDE Visible Fut</li> <li>MIDDE Visible Fut</li> <li>MIDDE Visible Fut</li> <li>MIDDE Callumbia</li> <li>MIDDE Callumbia</li> <li>MIDDE Callumbia</li> <li>MIDDE Callumbia</li> <li>MIDDE Callumbia</li> </ul>	ngi ID and Count ngi ID and Count (Speciation) Fungi Fungi (Speciation) in Culturable Bacteria Count and ID - 3 Most	i Heterotrophic F Real Time Q-P Total Coliform (Mombrane Filt Fecal Streptoce (Membrane Filt	Plate Count CR-ERMI 36 Instian)	M019      M133      M028      Detect     M120      Detect     M120      Detect	Fecal Coliform MRSA Analysis Cryptococcus neoformen ion Estoplaame cepsulatum ion 90 Allergen Testing
<ul> <li>MIDDE Visible Fu</li> <li>MIDDE Visible Fu</li> <li>MIDD7 Gulfumble</li> <li>S2555 Gulfumble</li> <l< th=""><th>ngl ID and Count ngi ID and Count (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most Count and ID - 5 Most • 11010 • 110010 • 1100000 • 1100000 • 11000000 • 1100000000 • 1100000000000000000000000000000000000</th><th>i Helerotrophic P Real Time Q-P Total Coliform (Mombrane Filt Facal Stroptocs (Membrane Filt -215 Legionale</th><th>Nate Count CR-ERNII 36 tration) pecces tration) Detection</th><th>IN019      In133      In133      In133      In133      In133      In133      In133      In120      Detecti     In120      Detecti     In120      Detecti     In120      Detecti     In120      Detection</th><th>Fecal Collform MRSA Analysis Cryptococcus neoformens fon Histoplasme capsulatum fon Statergen Testing Group Allergen</th></l<></ul>	ngl ID and Count ngi ID and Count (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most Count and ID - 5 Most • 11010 • 110010 • 1100000 • 1100000 • 11000000 • 1100000000 • 1100000000000000000000000000000000000	i Helerotrophic P Real Time Q-P Total Coliform (Mombrane Filt Facal Stroptocs (Membrane Filt -215 Legionale	Nate Count CR-ERNII 36 tration) pecces tration) Detection	IN019      In133      In133      In133      In133      In133      In133      In133      In120      Detecti     In120      Detecti     In120      Detecti     In120      Detecti     In120      Detection	Fecal Collform MRSA Analysis Cryptococcus neoformens fon Histoplasme capsulatum fon Statergen Testing Group Allergen
<ul> <li>MIDDE Viteble Ful</li> <li>MIDDE Viteble Ful</li> <li>MIDDE Viteble Ful</li> <li>MIDDE Culturable</li> <li>MIDDE Culturable</li> <li>MIDDE Culturable</li> <li>MIDTE Bactorial C Prominent</li> <li>MIDTE Bactorial C</li> <li>Prominent</li> <li>MIDTE Bactorial C</li> </ul>	ngi ID and Count ngi ID and Count (Speciation) Fungi (Speciation) r Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t M022 Count and ID - 5 Most t Count and Count and Coun	i Helerotrophic P Real Time Q-P Montorene Fit Fecal Stroptocc (Membrane Fit -215 Logionale Recreational W	Plate Count CR-ERMI 36 tration) pecces tration) Detection fatar Screen bein	IN019 F     In133 F     In133 F     In133 F     In133 F     In132 F     Detect     In122 F     Detect     In122 F     In123 F     In123 F     In124 F     (cst, f     (cs	Fecal Coliform WRSA Analysis Cryptococcus neatormeni ion Histoplasme capsulatum ion Be Allergen Testing Group Allergen Dog, Cockroach, Dustmit See Analytical Price Guid
<ul> <li>Million Vieldo Fui</li> <li>Million Vieldo Fui</li> <li>Million California</li> <li>Million Californi</li></ul>	ngl ID and Count (Speciation) - 16910 Fungi (Speciation) - 19918 Fungi (Speciation) - 19918 Fungi (Speciation) - 19918 Count and ID - 3 Most - 19928 Count and ID - 5 Most - 19928 t - 19928 Count and ID - 5 Most - 19928 t - 19928 Count and ID - 5 Most - 19928 - 19	i Helerotrophic F Real Time Q-P Total Coliform (Membrane Fill Fecal Streptoco (Membrane Fill -215 Legionelle Recreational W <u>Mycotcain Anal</u>	Plate Count CR-ERMI 36 Ination) Detection Nater Screen Weis	IN019      In133      In133      In133      In133      In133      In133      In128      Detect     In128      In128	Fecal Collform MRSA Analysis Cryptococcus neoformens fon Histoplasme capsulatum for Stoup Allergen Testing Group Allergen Dog, Cockroach, Dustmili See Analytical Price Guid
MIDDE Visiele Fu MIDDE Visiele Fu MIDDE Visiele Fu MIDDE Visiele Fu MIDDE Culturable MIDDE Culturable MIDDE Culturable MIDDE Culturable MIDDE Culturable Presserved to a MIDDE CULTURE MIDDE Statemage C	ngi ID and Count (Speciation) Fungi ID and Count (Speciation) Fungi (Speciation) Count and ID - 3 Most • 10020 t Count and ID - 5 Most • 10020 t Contamination in Buildings • 10027 ad (Wheter):	Heterotrophic P Real Time Q-P Total Collionn (Membrane Fill Facal Streptocc (Membrane Fill -215 Logionale Recreational W	Plate Count CR-ERMI 36 tration) pecus tration) Detection fater Screen typis	IN019 F     IN019 F     IN133 F     IN028 C     Detect     IN132 F     Detect     IN120 /     Detect     IN025-3     IN044 C     (Cat, I     Other 5	Fecal Coliform WRSA Analysie Cryptococcus neoformension ion Histopleame capsulatum ion Be Allergen Testing Broup Allergen Dog, Cockroach, Dustmik See Analyticel Price Guid
Million Vieldo Fu     Million Vieldo Fu     Million Vieldo Fu     Million Vieldo Fu     Million College State     Million College State     Million College State     Million College State     Million     Million State     Million     Million	ngi ID and Count (Speciation) Fungi ID and Count (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most • M020 t Count and ID - 5 Most • M020 t Count and ID - 100 t	5 Heterotrophic F Real Time Q-P 1 Total Coliform (Mombrane Fill Facal Stroptocs (Membrane Fill -215 Logionalle Recreational W Mycotoxin Anal	Alate Count CR-ERMI 36 Ination) pecces Ination) Detection fater Screen hysis	INO19 I     INO19 I     INO19 I     INO19 I     INO13 I     INO14 G     (Cat, I     (Cat, I     (Cat, I     )     (	Fecal Coliform MRSA Analysis Cryptococcus neallorman ion Histoplaame capsulatum ion Be Allergen Testing Group Allergen Dog, Cockroach, Dustmit See Analytical Price Guid
<ul> <li>Millione Visible Fux</li> <li>Millione Visible Fux</li> <li>Millione Visible Fux</li> <li>Millione Gram Stat</li> </ul>	ID and Count (Speciation) Fungi ID and Count (Speciation) Fungi (Speciation) In Culturable Bacteria Count and ID – 3 Most III Count and ID – 5 Most III t IIII t III t IIII t III t	Helerotrophic F     Real Time Q-P     Total Coliform     (Mombrane Filt     Fecal Stroptocc     (Membrane Filt     -215 Logionale     Recreational W     Mycoloain Anal     Signal     Sample	Visite Count CR-ERBAII 36 Instian) poccue Instian) Detection Natar Screen Value Course of Sample Treat	M019 I     M133 I     M133 I     M133 I     M133 I     M132 I     Detectil     Other 3     M132 I     Volume/Area	Fecal Collform WRSA Analysie Cryptococcus neoformension Statoplasme capsulatum for Statergen Testing Sroup Allergen Dog, Cockroach, Dustmit See Analytical Price Guid
Million Vielate Fux     Million Vielate Fux     Million Vielate Fux     Million Culturable     Million Cultur	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) Fungi (Speciation) Count and ID - 3 Most Count and ID - 5 Most t Count and ID -	Helerotrophic F     Real Time Q-P     Total Colliform     (Mombrane Fill     Fecal Stroptocc     (Membrane Fill     -215 Logionale     Recreational W     Mycotcatn Anal     Signal     Sample     Type     L/ 6 % >-	Alete Count CR-ERMI 36 tration) poccue tration) Detection Aster Screen Auss Surre of Semple Triet Code MI 04/	IN019 I     IN133 I     IN132 I     Detectil     IN133 I     IN132 I     IN133 I	Fecal Collform MRSA Analysie Cryptococcus neoforment ion Histopleame capsulatum ion Be Allergen Testing Sroup Allergen Dog, Cockrosch, Dustmit See Analytical Price Guid See Analytical Price Guid Material Price Collection (12/26/11)
Millione Viewler Fux     Millione Viewler Fux     Millione Viewler Fux     Millione Viewler Fux     Millione Contern Stat     Millione Contern	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t Count and ID -	Helerotrophic F     Real Time Q-P     Total Coliform     (Membrane Fill     Facal Stroptocc     (Membrane Fill     -215 Legionale     Recreational W     Mycotoain Anal     Sigma     Sample     Type     M 0 9 2-	Alate Count CR-ERBAII 36 tration) possestion ration) Detection Rater Screen weis	IN019 I     IN133 I     I	Fecal Collform WRSA Analysie Cryptococcus neoformension Stationiasme capsulatum for Secup Allergen Testing Sroup Allergen Dog, Cockratch, Dustmit See Analytical Price Guid Data/Time Colle 1 2/26/11
Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Covern Stat	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) Fungi (Speciation) Count and ID - 3 Most Count and ID - 5 Most Count	Heterotrophic F Real Time Q-P Total Collionn (Membrane Fill Facal Streptoco (Membrane Fill -215 Logionale Recreational W Mycotosin Anal Signa Semple Type M 0 % 2-	Plate Count CR-ERMI 36 tration) pecus tration) Detection fater Screen weis Treet Code M 04/	INO19 I     INO19 I     INO19 I     INO19 I     INO19 I     INO133 I     INO133 I     INO133 I     INO133 I     INO14 G     (Cat, I     (Cat, I	Fecal Collform MRSA Analysie Cryptococcus neoformension ion Statopleame capsulatum ion Be Allergen Testing Sroup Allergen Dog, Cockrosch, Dustmik See Analytical Price Guid Cockrosch, Dustmik See Analytical Price Guid Cockrosch, Dustmik See Analytical Price Guid
<ul> <li>Million Viewie Fu</li> <li>Million Viewie Fu</li> <li>Million Viewie Fu</li> <li>Million Culturation</li> <li>Million Culturation</li></ul>	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t Count and Count	Helerotrophic F     Real Time Q-P     Total Coliform     (Membrane Filt     Facal Stroptocc     (Membrane Filt     Pecal Stroptocc	Nate Count CR-ERB/II 36 tration) poccue tration) Detection Rater Screen weis	IN019 I     IN133 I     I	Fecal Collform WRSA Analysie Cryptococcus neoformension Statoplasme capsulatum for Statergen Testing Sroup Allergen Dog, Cockratch, Dustmit See Analytical Price Guid Date/Time Colle 1 2/26/11
Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Colorers Stat     Millione     Millione Colorers Stat     Millione     Millione Colorers Stat     Millione     Millione Colorers     Millione	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t Count and ID -	Helerotrophic P     Real Time Q-P     Total Colliom     (Mombrane Filt     Fecal Stroptocc     (Membrane Filt     -215 Logionale     Recreational W     Mycotcain Anal     Signal     Signal     Signal     Signal	Nate Count CR-ERNII 35 Instian) Detection Nater Screen Value of Sample Treat Code MI 04/	IN019 F     In133 F     In133 F     In133 F     In133 F     In132 F     Detects     In132 F     Detects     In132 F     I	Fecal Collform WRSA Analysie Cryptococcus neoformension ion Statoplaame capsulatum ion Be Allergen Testing Sroup Allergen Dog, Cockrosch, Dustmik See Analytical Price Guid Cockrosch, Dustmik See Analytical Price Guid
Million Viewle Full     Million Viewle Full     Million Viewle Full     Million Collected of Full     Million Collected of Pressure State     Million Electronic (     Pressure viewle full Million Collected of Pressure view for the Million Collected of Pressure of P	ID and Count ngi ID and Count (Speciation) Fungi (Speciation) n Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t Count an	Helerotrophic F Real Time Q-P Total Coliform (Membrane Fill Facal Stroptocc (Membrane Fill -215 Legionetic Recreational W Mycotosin Anal Signa Semple Type M 0 9 2-	Nate Count CR-ERNII 36 tration) percention Detection Rater Screen Weis Triest Code MI 04/	IN019 I     IN019 I     IN133 I     IN028 (     Detectil     IN120 /     Detectil     IN120 /     Detectil     IN120 /     Detectil     IN044 (     (Cat, I     (Cat, I	Fecal Collform WRSA Analysie Cryptococcus neoformention Statoplasme capsulatum for Secup Allergen Testing Sroup Allergen Dog, Cockratch, Dustmit See Analytical Price Guid Data/Time Colle 1 2/26/11
Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Colorers Stat     Millione     Millione Colorers Stat     Millione Colorers	Ingl ID and Count ngl ID and Count (Speciation) Fungi (Speciation) In Culturable Bacteria Count and ID - 3 Most t Count and ID - 5 Most t Count and ID - 5 Most t Count and ID - 5 Most t Countamination in Buildings Countersition Counts/ DE Count De L V (SE) BDPM (SW)BDM / CUSET	Helerotrophic F     Real Time Q-P     Total Colliom     (Membrane Filt     Fecal Stroptocc     (Membrane Filt     -215 Legionale     Recreational W     Mycotcain Anal     Signal     Signal     Signal	Nate Count CR-ERNII 35 Instion) Detection Nater Screen Veis Code MI @Y/	IN019 I     In133 I     In133 I     In133 I     In133 I     In132 I     Detectil     In1120 /     Detectil     Detect	Fecal Collform MRSA Analysie Cryptococcus neoformension ion Statoplasme capsulatum ion Be Allergen Testing Sroup Allergen Dog, Cockroach, Dustmit See Analytical Price Guid Communication See Analytical Price Guid
Million Vieldo Fui     Million Vieldo Fui     Million Vieldo Fui     Million Vieldo Fui     Million Callsunable     Million Callson     Million Callson     Million Callsunable     Million Calls	ID and Count     -     M04       ngi ID and Count (Speciation)     -     M180       Fungi (Speciation)     -     M180       Fungi (Speciation)     -     M0216       n Culturable Bacteria     -     M0216       Count and ID - 3 Most     -     M0226       t     -     M0226       contamination in Buildings     -     M0227       od (Wheter):     -     -       Sample Location     -     M0227       od (Wheter):     -     -       Sample Location     -     M0227       od (Wheter):     -     -       Sample Location     -     M0227       od (Wheter):     -     -	Helerotrophic F     Real Time Q-P     Total Coliform     (Membrane Fill     Facal Stroptocc     (Membrane Fill     -215 Legionale     Recreational W     Mycotoain Anal     Signar     Sample     Type     M 0 9 2-     V	Nate Count CR-ERNII 36 tration) percention Detection Rater Screen Weis Triet Code MI 04/	IN019 I     IN133 I     I	Fecal Collform WRSA Analysie Cryptococcus neoformention Statoplasme capsulatum for Secup Allergen Testing Sroup Allergen Dog, Cockrotich, Dustmit See Analytical Price Guid
Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Viewle Fux     Millione Contern Stat	ID and Count     -     M04       ngi ID and Count (Speciation)     -     M180       Fungi (Speciation)     -     M180       Fungi (Speciation)     -     M020       in Culturable Bacteria     -     M020       Count and ID - 3 Most     -     M020       t     -     M021       count and ID - 5 Most     -     M2210       t     -     M022       conternineation in Buildings     -     M022       od (Winter):     -     M025       Sample Location     -     M027       od (Winter):     -     M027       od (Winter):     -     M027       v: (SE) BDPM (SW)BPK Location     -     M027       V: (SE) BDPM (SW)BPK / CUSET     -       X: LowBP - LEVEL/     -       ONE CONT - APEA	Helerotrophic F     Real Time Q-P     Total Colliom     (Membrane Filt     Fecal Stroptocc     (Membrane Filt     -215 Legionale     Recreational W     Mycotcain Anal     Signal     Signal     Signal	Nate Count CR-ERMI 35 tration) persection fater Screen yets fure of Sample Test Code MI 04/	INO19 I      INO19 I	Fecal Collform WRSA Analysie Cryptococcus neoformension Statoplasme capsulatum ker Be Allergen Testing Sroup Allergen Dog, Cockroach, Dustmit See Analytical Price Guid Date/Time Colle 17/76/17
Million Vieldo Fui     Million Vieldo Fui     Million Vieldo Fui     Million Culturable     Million Culturabl	ID and Count     • M010       Ingi ID and Count (Speciation)     • M180       Fungi (Speciation)     • M180       Fungi (Speciation)     • M0210       In Culturable Bacteria     • M0210       Count and ID - 3 Most     • M02210       It     • M0	Helerotrophic F Real Time Q-P Total Coliform (Membrane Fill Facal Stroptocc (Membrane Fill -215 Legionelle Recreational W Mycotoain Anal Signa Sample Type M 0 9 2-	Nate Count CR-ERMI 36 tration) percent ration) Detection later Screen webs Triet Code MI 0Y/	INO19 I      INO19 I	Fecal Collionn WRSA Analysie Cryptococcus neoformension Sistoplasme capsulatum for Secup Allergen Testing Sroup Allergen Date/Time Colle I 17/26/11
Million Viewle Fu	ID and Count     -     M04       Ingi ID and Count (Speciation)     -     M180       Fungi (Speciation)     -     M180       Fungi (Speciation)     -     M0216       In Culturable Bacteria     -     M0216       Count and ID - 3 Most     -     M0226       Count and ID - 5 Most     -     M0227       Count and ID - 5 Most     -     -       V     Semple Location     -       V     Semple Location     -       X     -     ME	Helerotrophic F     Real Time Q-P     Total Colliom     (Membrane Filt     Fecal Stroptocc     (Membrane Filt     -215 Logionale     Recreational W     Mycotcain Anal     Signal     Signal     Signal     Type     M 0 9 9-     V     Total     Total     Total	Nate Count CR-ERMI 35 tration) persection fator Screen ysis Code MI 04/	INO19      Ino19	Fecal Collform WRSA Analysie Cryptococcus neoformension istoplasme capsulatum for soup Allergen Testing Sroup Allergen Dog, Cockroach, Dustmit See Analytical Price Guid Date/Time Colle 17/26/17
Million Vieldo Fui     Million Vieldo Fui     Million Vieldo Fui     Million Culturable     Million Culturabl	ID and Count     • M040       Ingi ID and Count (Speciation)     • M180       Fungi (Speciation)     • M0210       In Culturable Bacteria     • M0210       Count and ID - 3 Most     • M02210       It     • M02210 </td <td>Helerotrophic F     Real Time Q-P     Total Coliform     (Mombrane Fill     Facal Stroptocc     (Membrane Fill     -216 Logionale     Recreational W     Mycotoain Anal     Sigma     Sample     Mo 9 2-     L     C     To     Date: 17</td> <td>Nate Count CR-ERAII 36 tration) poccue tration) Detection later Screen weis Code MOY/ U</td> <td>INO19 I     INO19 I     INO19 I     INO19 I     INO19 I     INO133 I     INO13</td> <td>Fecal Collionn WRSA Analysie Cryptococcus neoformension Statoplasme capsulatum for Stoup Allergen Testing Sroup Allergen Date/Time Colle Date/Time Colle 17/26/11</td>	Helerotrophic F     Real Time Q-P     Total Coliform     (Mombrane Fill     Facal Stroptocc     (Membrane Fill     -216 Logionale     Recreational W     Mycotoain Anal     Sigma     Sample     Mo 9 2-     L     C     To     Date: 17	Nate Count CR-ERAII 36 tration) poccue tration) Detection later Screen weis Code MOY/ U	INO19 I     INO19 I     INO19 I     INO19 I     INO19 I     INO133 I     INO13	Fecal Collionn WRSA Analysie Cryptococcus neoformension Statoplasme capsulatum for Stoup Allergen Testing Sroup Allergen Date/Time Colle Date/Time Colle 17/26/11