# **FINAL PROJECT REPORT**

Microbial Remediation Work
Community Consolidated School District 181
Hinsdale Middle School
100 South Garfield Avenue
Hinsdale, Illinois
IES No. 915-02



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630-718-9133 FAX 630-718-9114

February 19, 2014

C-11064

Mr. Gary Frisch
Assistant Superintendent of Business and Operations
Community Consolidated School District 181
6010 South Elm Street
Burr Ridge, Illinois 60527

Dear Mr. Frisch:

Final Report
Microbial Remediation Work
Community Consolidated School District 181
Hinsdale Middle School
100 South Garfield Avenue
Hinsdale, Illinois
IES No. 915-02

Integrity Environmental Services, Inc. has completed this final report, which details the microbial remediation effort conducted in January and February 2014 at the above referenced School District facility. One (1) original and two (2) copies of the Report have been provided.

Opinions made or formed, other than those expressed herein are those of the reader and in no way shall obligate Integrity Environmental Services, Inc. The findings presented in this Report are representative of the date and times that the observations were made and the samples were collected. The findings presented herein should not be used or relied upon to evaluate the air quality measurements obtained at significantly later dates.

If you have any questions, please feel free to contact our office at (630) 718-9133.

INTEGRITY ENVIRONMENTAL SERVICES, INC.

Guy S. Tawzer

Vice President, Air Quality Division

Mark J. Ravanesi

President

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#### **PROJECT NARRATIVE**

Final Project Report
Microbial Remediation Work
Community Consolidated School District 181
Hinsdale Middle School
100 South Garfield Avenue
Hinsdale, Illinois
IES No. 915-02

#### INTRODUCTION:

Integrity Environmental Services, Inc. (IES) was retained by Community Consolidated School District 181 (CCSD 181) to observe and document the remedial activities performed by ServPro, a mold remediation and building restoration company, at Hinsdale Middle School, 100 South Garfield Avenue, Hinsdale, Illinois. The remediation work was performed in January and early February 2014 at areas of the school building impacted by water infiltration and flooding, as well as by microbial (mold) growth. IES representatives also performed post-remediation air and surface sampling throughout the building following the completion of the remediation work.

#### **HISTORY**:

The remediation project at Hinsdale Middle School was initiated after a series of pipe bursts occurred beginning on the weekend of January 4 and 5, 2014. These pipe ruptures included a fire suppression sprinkler pipe in a third floor (sub-floor level) mechanical room and two (2) domestic water pipes located in the walls of two (2) separate second floor science classrooms. These pipe ruptures were caused by extremely cold exterior temperatures beginning on January 4, 2014 and lasting through January 8, 2014. The pipe ruptures consequently flooded portions of the school building's first and second floors. Within hours after discovery of the second water leak, ACR, Inc. (a restoration company) was contacted and quickly mobilized to begin water extraction and drying/remediation efforts, including the use of commercial fans and dehumidifiers, removal and disposal of water-damaged materials, as well as the penetration of all water-impacted walls to initiate air movement to facilitate the drying of surfaces within interstitial wall spaces. Additionally, on or about January 9, 2014, areas of water intrusion were observed on the north and west sides of the building in first and second floor classrooms. The additional water intrusion and flooding was suspected of being caused by snow melt and ice-damming as exterior temperatures began to moderate.

At the request of the School District, as drying operations continued, IES was present at Hinsdale Middle School on Friday, January 10, 2014 to conduct a focused indoor air quality (IAQ) assessment in/at water impacted areas. In addition to visually inspecting the impacted portions of the building for flood-related conditions, including evidence of visible mold and the presence of water-impacted building materials, IES collected several air samples for airborne concentrations of mold spores. At the time of the January 10, 2014 focused IAQ, the fans and dehumidifiers had been in operation for approximately six (6) days.

While laboratory results of the air samples reported that mold spore concentrations were low, and after numerous pieces of drying equipment (fans and dehumidifiers) remained in operation in each of the impacted areas, moisture meter readings revealed that several walls in first and second floor classrooms and hallways, as well as in portions of stairway S5, remained elevated (50% to more than 90%). It should be noted that all of these elevated moisture level readings were recorded within one (1) foot of the floor elevation.

After several days of the building and material drying operations detailed above, it became clear that additional remedial work would be needed to achieve the proper results. It was also determined that the improved remedial effort would require retaining a larger remediation and restoration company to complete the work. The School District consequently excused ACR, Inc. and introduced ServPro on January 14, 2014, with the goal of removing all wet building materials and returning the water-impacted areas of the building to pre-flood conditions.

#### REMOVAL OF WATER DAMAGED AND MOLD IMPACTED MATERIALS

ServPro began their remedial work on January 15, 2014, by isolating Stairwell S5, Classrooms 215 and 216, and the second floor hallway adjacent to Classroom 216 and the connecting stairwell. Due to the significant water and physical damage initially sustained, access to these areas by students and staff had already restricted. Drying fans continued to run in Classrooms, 124, 126, 207, 212, and 214 until the ServPro crew could address these areas as well.

Upon removing all remaining wet wallboard (drywall and/or masonite) from the stairwell between the first and second floors, the two (2) classrooms, and the adjoining hallway, the ServPro team uncovered the presence of what appeared to be mold in numerous locations within each area, on the unfinished side of the walls and/or behind where vinyl baseboard had previously existed. Several samples of the suspect mold were collected by an IES representative on January 16, 2014 and submitted to the laboratory for analysis. Results of the analysis confirmed that the substance in question was mold, consisting of types commonly found on wet drywall, including Aspergillus/Penicillium-type, Chaetomium, and Stachybotrys. Further investigation within these isolated work areas revealed that much of the existing drywall extended all the way to the top of the floor elevation. It was consequently determined that any water or liquid that historically may have come into contact with building walls at floor level could have easily "wicked up" the drywall walls, allowing mold to eventually grow on the drywall's paper covering and its backing within the wall cavity. As the ServPro team continued to remove the existing wet and mold impacted drywall, additional adjacent drywall that had not been water damaged or moist was found to also be impacted by mold growth upon its removal.

Employing the use of HEPA filtered vacuums and HEPA filtered air scrubbers, ServPro continued removing the wet, impacted drywall from the isolated work areas noted above, as well as from Classrooms 124, 126, 207, 212 and 214. Additional mold growth was found in each of these areas, on the unfinished, interstitial side of walls, both wet and dry. Again, in each area, the existing drywall was in direct contact with the floor. Upon these discoveries, and in anticipation of additional findings, School District officials decided to cancel school on Friday, January 17, 2014 in an effort to provide the ServPro team with more time (four (4) days, including the weekend and the Martin Luther King Jr. holiday on Monday, February 20, 2014) to address these issues and areas.

As the ServPro team continued to work in the water impacted areas and adjacent areas, they continued to find mold not only on the portions of wet drywall, but as before, in many locations behind vinyl baseboards and on the unfinished, interstitial side of drywall that had not been impacted by these recent water intrusion events. As a result of ServPro's findings, School District officials decided to close the school to allow ServPro time to remove all baseboards throughout the school building and to remove drywall from each wall to limit the chance in the future of any standing water wicking up walls and enabling mold growth. It should be noted that the section of the building known as the portable classrooms was not impacted by these water intrusion events, and therefore was not part of or subject to these remediation activities.

As ServPro began to remove lockers and cabinets from hallway walls and classroom walls to access baseboards and drywall in other areas of the school building, additional mold was observed in many locations. Based on the uncovering of even more mold in areas not near the subject water-impacted areas, the School District decided to keep the school building closed for additional investigation, drywall removal, and the removal of any other surface observed to be impacted by mold.

By Monday, January 27, 2014 ServPro had completed all drywall removal, mold remediation, and rough drywall replacement throughout the school building. In addition, general cleaning of all surfaces within each room and area of the school building was completed or in progress. It should be noted that anywhere from 1'-0" to 3'-0" (or even greater in some locations) of drywall was removed from several walls on the building's first floor and from the majority of walls on the building's second floor. No drywall was removed from the third floor because this floor of the school was not impacted by the water intrusion events. Drawings showing the location of all mold remediation/drywall removal are illustrated in Section 2, Exhibit A of this report.

At each location where mold was found, prior to surface cleaning activities, ServPro workers removed the mold-impacted portion of drywall by cutting, while using both a HEPA filtered air scrubber and a HEPA filtered vacuum to minimize dust. Each portion of removed drywall was then contained and disposed of as general debris (there currently are no regulations governing the disposal of mold-impacted materials). Remaining, exposed surfaces including the metal wall framing were treated with the EPA approved microbial disinfectant "Sporicidin". A mold resistant coating, IAQ 6100 by Fiberlock Technologies, Inc., was then applied to the framing and exposed drywall to prevent the possibility of mold re-growth.

Upon receiving approval from the School District, ServPro initiated cleaning of the building's HVAC duct system on Tuesday, January 28, 2014. Temporary heating was utilized while the building's HVAC system was shut-down. ServPro workers cleaned the interior of the ducts and all vent hoods and diffusers using HEPA filtered vacuums. ServPro then applied "Sproicidin" to the interior of the ducts to eliminate any mold that may have remained. Following the cleaning of the HVAC ducts, ServPro removed the temporary heating equipment and re-started the building's HVAC system. ServPro completed a "fine" cleaning of the school building and demobilized all equipment and supplies on Friday afternoon, January 31, 2014 to allow for post-remediation clearance sampling by IES representatives.

#### CLEARANCE SAMPLING STRATEGIES AND TYPE

On the evening of January 31, 2014 and into the morning of February 1, 2014, representatives of IES were on site to collect post-remediation samples in order to determine whether or not ServPro had sufficiently cleaned the school building to allow for its re-occupancy. The sampling protocols for this project were developed in conjunction with existing guidelines and recommendations presented by the American Conference of Governmental Industrial Hygienists (ACGIH), the American Industrial Hygiene Association (AIHA), and Environmental Microbiology Laboratories, Inc., a nationally recognized, AIHA proficiency-tested laboratory specializing in microbial testing. In conjunction with our Air Quality Division, guidelines suggested by the Indoor Air Quality Association (IAQA) and Mycotech Biological, Inc. (MBI) were utilized in helping determine and interpret sample data. It should be noted that there are no current regulatory requirements governing the testing strategies and interpretation of sample data at this time.

The sampling strategy included the incorporation of current guidelines and recommendations by a Certified Industrial Hygienest (CIH), as well as state-of-the-art methodologies to help define the levels of mold and related airborne bioaerosols within the areas of Hinsdale Middle School. At the time of the clearance sampling event, all exterior doors and windows were closed and the HVAC system was in normal operation. IES performed a combination of sample types, including air samples, "tape-lift" surface samples, surface swab samples, and microvac carpet dust samples to determine the post-remediation indoor air quality and to help approve re-occupancy of the school building by students, faculty, and staff. Based on the fact that drywall removal and mold remediation was performed in most areas of the school building, final clearance and re-occupancy sampling was conducted in each room/office area throughout the school building. Particular attention was paid to the rooms listed below due to past indoor air quality concerns and complaints raised by faculty members.

Classroom 115

Classroom 117

Classroom 118

Room 200

Classroom 206

Classroom 208

Classroom 210

Classroom 211

Classroom 212

Classroom 213

Classroom 214

Classroom 215

Classroom 216

Classroom 217

Classroom 219

Classroom 221

Classroom 222

Classroom 225

Classroom 227

Classroom 228

One (1) air sample was collected in each room of the school, including those listed above, while multiple air samples were collected from areas such as the second floor MRC and the first floor Commons area. Representative samples were collected within the office suites of both the building's Main Office and Student Services area, but not in every office room.

At each area air sample location, the IES representative collected a sample for mold spores using a particulate sampling cassette known as an "Allergenco-D" Disposable Air Sampling Cassette. The duration of each of the mold spore air samples was five (5) minutes at each sample location. Three (3) separate area samples were collected for mold spores outside the facility, on the southeast side of the school building, outside the building's main entrance, on the west side of the school building, and on the northwest side of the school building, outside of the "dolphin door". These samples were collected as baseline or background samples. Following collection, each air sample cassette was properly sealed, contained, and issued a separate and unique sample number. Each sample number and corresponding sample location was recorded on the laboratory's chain of custody form, prior to submittal to the laboratory for analysis.

As with the air samples, a single tape-lift surface sample was collected in each area/room in the same manner as the air samples. In each location, random surfaces including, but not limited to desks, tables, book shelves, window sills, etc. were sampled to determine the presence, type, and extent of settled mold spores. At each sample location, the IES representative used a pre-prepared "Mold Tape Slide". Each sample was collected by removing the slide from its protective casing, then exposing the existing adhesive and pressing the sticky portion of the slide against the surface to be tested. Following collection, each tape lift slide was properly sealed, contained, and issued a separate and unique sample number. Each sample number and corresponding sample location was recorded on the laboratory's chain of custody form, prior to submittal to the laboratory for analysis.

Surface swabs were collected from representative locations of the HVAC system supply duct diffusers and vents throughout the school building, with particular attention paid to the rooms of concern previously listed. At each swab sample location, the IES representative selected a single representative HVAC supply duct and collected a sample for mold spores using a sterile cotton swab. Each sample was collected by reaching into the subject duct and randomly passing the tip of the swab across the interior surface of the duct. Following collection, each surface swab was properly sealed, contained, and issued a separate and unique sample number. Each sample number and corresponding sample location was recorded on the laboratory's chain of custody form, prior to submittal to the laboratory for analysis.

Microvac carpet dust samples were also collected in rooms that exhibited carpeting. Each sample was collected using a high volume vacuum pump attached to a  $0.8_u$ , MCE dust cassette by means of flexible vinyl tubing. Prior to sampling, a 100 square centimeter (cm²) template was placed on the carpet. The high-volume air sample pump was calibrated to at least 20 liters per minute (LPM) and the area of carpet within the template was vacuumed to collect carpet dust in an attempt to collect any mold spores that have possibly collected within the carpet. In order to collect a sufficient amount of dust, sample collection areas ranged between  $100 \text{ cm}^2$  and  $300 \text{ cm}^2$ . Following collection, each microvac dust sample cassette was properly sealed, contained, and issued a separate and unique sample number. Each sample number and corresponding sample location was recorded on the laboratory's chain of custody form, prior to submittal to the laboratory for analysis.

Following the collection of all samples (all types), samples were relinquished to two (2) laboratories for analysis. A total of thirty-four (34) air samples and thirty-one (31) tape-lift surface samples (including QA/QC blanks) were relinquished to STAT Analysis Corporation, Chicago, Illinois. A total of forty-four (44) air samples, twenty-nine (29) tape-lift surface samples, forty-four (44) surface swab samples, and twelve (12) microvac carpet dust samples (including QA/QC blanks) were relinquished to EMSL Analytical, Inc., Chicago, Illinois for analysis. All sample locations are illustrated on drawings presented in Section 2, Exhibit B of this report.

#### LABORATORY ANALYSIS SUMMARY

## Air Samples-

Laboratory results indicate that of the seventy-eight (78) air samples that were collected and analyzed, seventy-two (72) samples exhibited either no detection or only minimal concentrations of mold spores; at concentrations below acceptable levels. The remaining six (6) air samples exhibited either interior mold spore concentrations that were slightly elevated, concentrations higher than the exterior mold spore concentrations, or at a low concentration of a type of mold spore that ideally should not be present, thus warranting additional cleaning, microbial disinfecting, and re-testing. Below is a summary of the six (6) unsatisfactory air samples, their sample location, and description of each sample result:

•	Sample 2-MA05	Room 225	A low interior concentration of Aspergillus/ Penicillium-type spores that was slightly above the corresponding exterior concentration.
•	Sample 2-MA14	Room 217	An interior concentration of spores from the genus Chaetomium sp. reported to be above the recommended guideline and well above the corresponding exterior concentration.
•	Sample 2-MA17	Room 215	The presence of a spore from the genus Stachybotrys sp.
•	Sample 2-MA29	Room 207	A low interior concentration of Aspergillus/ Penicillium-type spores that was slightly above the corresponding exterior concentration.
•	Sample 2-MA33	Room 204	The presence of a spore from the genus <i>Stachybotrys sp.</i>
•	Sample 2-MA38	Room 203A	The presence of a spore from the genus <i>Stachybotrys sp.</i>

## Tape-Lift Surface Samples-

Laboratory results indicate that of the sixty (60) tape-lift samples that were collected and analyzed, fifty-nine (59) exhibited no mold spores or exhibited a very small concentration of spore types that, again would be considered typical for the interior of a building. The one (1) remaining tape-lift sample exhibited a low concentration of a type of mold spore that ideally should not be present and thus warranted additional cleaning, microbial disinfecting, and re-testing. Below is a summary of the one (1) unsatisfactory tape-lift sample, its sample location, and description of the sample result:

• Sample 2-TL29 Room 205A The presence of spores from the genus *Stachybotrys sp.* 

## **HVAC Supply Duct Surface Swab Samples-**

Laboratory Results indicate that of the forty-four (44) surface swab samples collected from HVAC supply ducts located throughout the school building and subsequently analyzed, forty-two (42) samples exhibited either no mold spores or a very small concentration of spore types that again would be considered typical for the interior of a building. The two (2) remaining samples each exhibited a low concentration of a type of mold spore that ideally should not be present, thus warranting additional cleaning, microbial disinfecting, and re-testing. Below is a summary of the two (2) unsatisfactory surface swab samples, their sample location, and description of each sample result:

•	Sample 1-SW02	Room 108	The presence of spores from the genus <i>Stachybotrys sp</i> .
•	Sample 2-SW17	Room 200	The presence of spores from the genus <i>Stachybotrys sp</i> .

# Microvac Carpet Dust Samples-

Laboratory Results indicate that of the twelve (12) microvac carpet dust samples collected from carpeted areas located throughout the school building, eight (8) samples exhibited either no mold spores or small concentrations of spore types that would be considered typical for the interior of a building. The four (4) remaining samples each exhibited the presence of a type of mold spore that ideally should not be present and thus warranting additional cleaning and microbial disinfecting. Below is a summary of the four (4) unsatisfactory microvac carpet dust samples, their sample location, and description of each sample result:

•	Sample CD01	Commons Area	The presence of spores from the genus Stachybotrys sp.
•	Sample CD04	Student Services	The presence of spores from the genus Stachybotrys sp.
•	Sample CD09	Room 217	The presence of spores from the genus Stachybotrys sp.

• Sample CD11

Room 203B

The presence of spores from the genus *Stachybotrys sp.* 

Laboratory results and all sample chain-of-custody forms are included in Section 2, Exhibit C and D of this report. Also, refer to Section 2, Exhibit E for personnel and laboratory certification and documentation.

Based on the results of the initial post-remediation sampling event, IES recommended that Room 108, Room 200, Room 203A, Room 204, Classroom 207, Classroom 215, Classroom 216 (as 216 is directly adjacent to Room 215), Classroom 217, and Classroom 225 be re-cleaned and resampled prior to allowing re-occupancy (in these rooms). Carpeted areas that did not exhibit unsatisfactory air samples and surface sample data could be re-occupied after re-cleaning and washing of the carpeting.

Re-cleaning and disinfecting of the above noted rooms/areas was performed by ServPro on Sunday evening, February 2, 2014. Representatives from IES collected additional air, tape-lift, and surface swab clearance samples from these areas on Monday morning, February 3, 2014. Following their collection, samples were immediately relinquished to EMSL Analytical, Inc. for analysis.

The following is a summary of the results of the additional (re-test) sample data:

# Air Samples (Re-Testing)-

Of the ten (10) supplemental microbial air samples collected and analyzed, all ten (10) exhibited either no detection of mold spores or only minimal concentrations of mold spores; concentrations below acceptable levels. Stachybotrys was not detected on any of the additional air samples.

# Tape-Lift Surface Sample (Re-Testing)-

IES collected only one (1) supplemental tape-lift sample in Room 205A. The laboratory result indicates that there were no mold spores detected on this additional tape lift sample.

# HVAC Supply Duct Surface Swab Samples (Re-Testing)-

Five (5) supplemental surface swab samples were collected from HVAC duct supply vents and analyzed. Four (4) samples exhibited either no detection of mold spores or exhibited a very small concentration of spore types that would be considered typical for the interior of a building.

The remaining sample exhibited the presence of a mold spore type that warranted additional cleaning and anti-microbial treatment:

• Room 200 The presence of spores from the genus *Stachybotrys sp.* 

As Stachybotrys was not detected in the air sample or on the tape-lift sample in Room 200, it was recommended that access to this room be restricted to all personnel other than environmental professionals and maintenance personnel until after additional cleaning and testing is completed, or until after the replacement of the flexible ducts can be completed.

On February 3, 2014, the School District decided to remove and replace the flexible ducts in Room 200 as a final remedy, in lieu of re-cleaning and re-testing.

Laboratory results and sample chain-of-custody forms for the re-testing work are included in Section 2, Exhibit C and D of this report. Also, refer to Section 2, Exhibit E for personnel and laboratory certification and documentation.

#### **CONCLUSIONS**

Based on the extensive remediation effort conducted by ServePro, on the visual inspections performed by representatives of CCSD 181 and IES, and based on all analytical sample results, it is our opinion and the opinion of a CIH, that mold impact has been successfully remediated and/or removed from Hinsdale Middle School. As such, IES issued letters of re-occupancy to the School District for public record and viewing. Please see Section 3 of this report for re-prints of these re-occupancy letters.

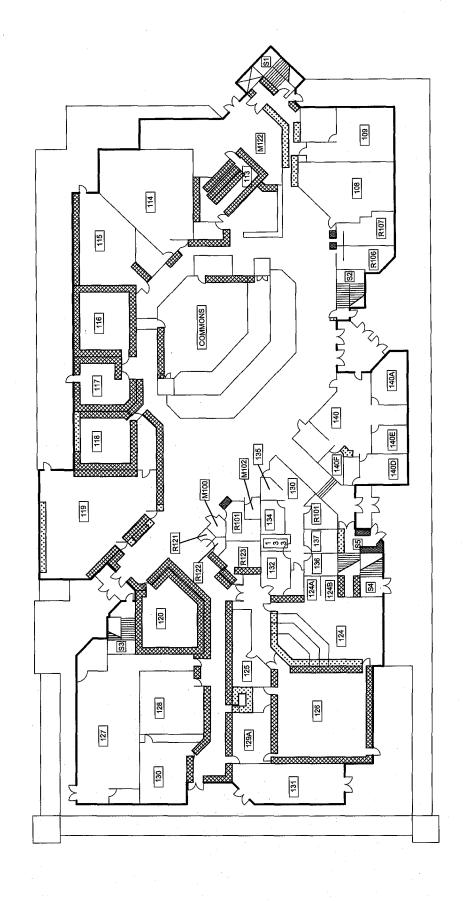
#### RECOMMENDATIONS

IES recommends that the following actions be taken in an effort to minimize or eliminate any microbial presence within the Hinsdale Middle School Building:

- 1. Continue to be pro-active with the investigation and elimination (as necessary) of any air quality concerns or report of suspect mold growth. Any surfaces found to be water damaged or showing visible mold growth should be addressed by cleaning and disinfecting as soon as possible. Minimal disturbance of the contaminated surface during any cleaning or disinfecting work is necessary to prevent introduction of additional micro-organisms into the air. Begin utilizing the procedural guidelines and methods, including the use of periodic inspection checklists, provided in the newly created Indoor Air Quality Preventative Maintenance Procedures.
- 2. All rooms and areas containing carpeting should be routinely vacuumed and cleaned. The use of HEPA vacuums is recommended. The use of anti-microbial shampoo should be used at least once per year.
- 3. Continue to routinely clean and/or replace all HVAC filters as necessary to help maintain the levels of potential microbial and other airborne contaminants entering the building at a minimum. A periodic cleaning of the HVAC system should also be considered. The use of HEPA filters is recommended.
- 4. An inspection of and, where necessary, repair of the building's roof should be performed to prevent further episodes of water intrusion.
- 5. An inspection of and, where necessary, repair of the building exterior including, but not limited to the brick and mortar, the exterior soffits, exterior drains, all exterior flashing, building windows, and other shell penetrations should be performed to prevent further episodes of water intrusion.

6. Additional insulation should be installed on the interior of the building's perimeter, especially in the areas that exhibited the recent pipe bursts.

# **EXHIBIT** A





1" TO 2" OF DRYWALL REMOVED (FROM FLOOR ELEVATION)
THROUGHOUT BUILDING

NOTE

= 1' - 2' OF DRYWALL REMOVAL

LEGEND

= 2' - 3' OF DRYWALL REMOVAL = > 3' OF DRYWALL REMOVAL

1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

HINSDALE, ILLINOIS

OWNER: CCSD 18

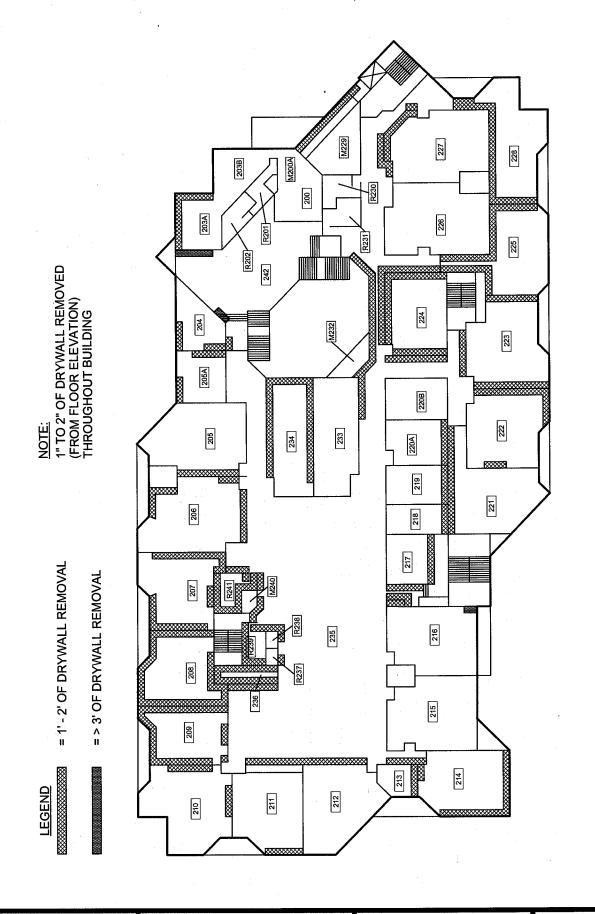
CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14



DRYWALL REMOVAL LOCATION DIAGRAM



FIRST FLOOR





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

HINSDALE, ILLINOIS

OWNER: CCSD 181

6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14

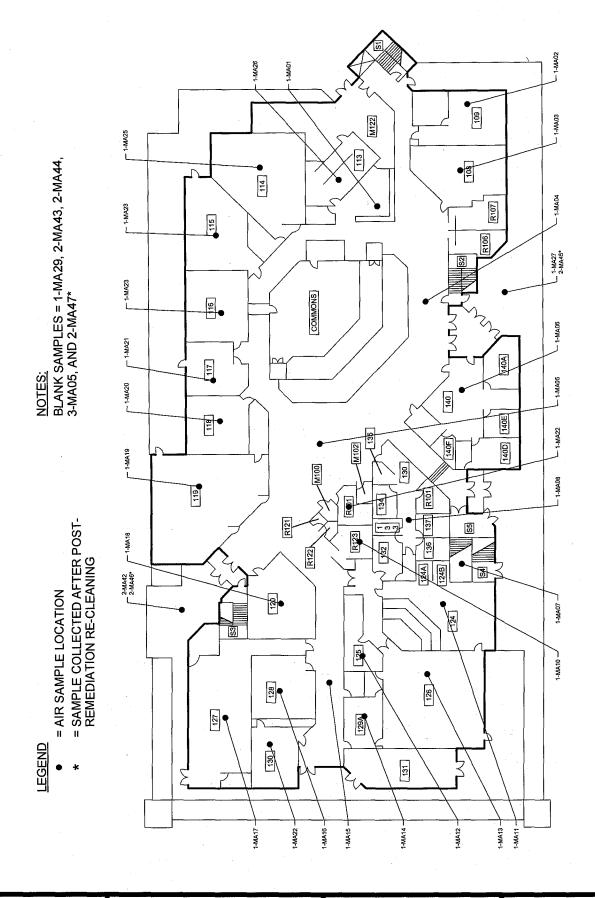


DRYWALL REMOVAL LOCATION DIAGRAM



SECOND FLOOR

# **EXHIBIT** B





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

rintobraz, tzzirt

OWNER:

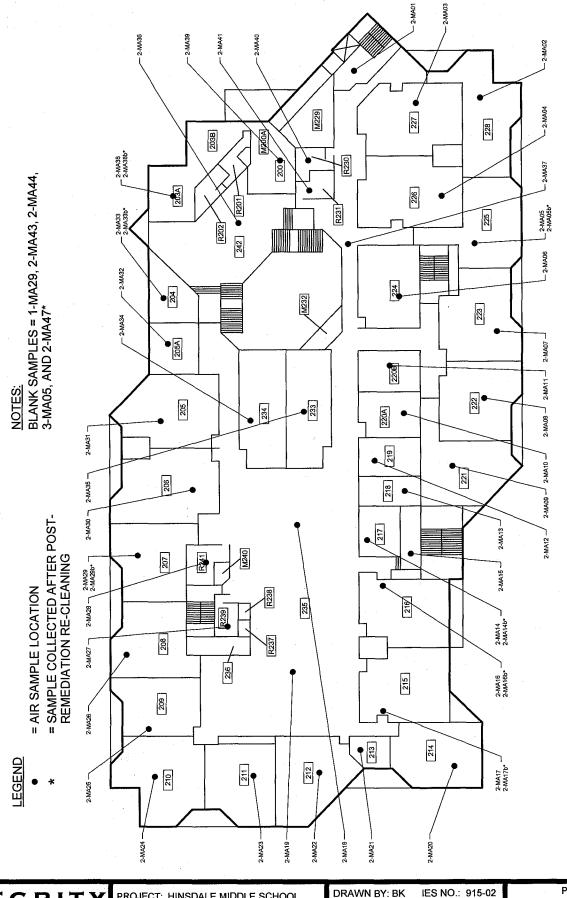
CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14

NOT TO SCALE

POST-REMEDIATION FINAL CLEARANCE AIR SAMPLE LOCATION DIAGRAM

NORTH

FIRST FLOOR





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

HINSDALE, ILLINOIS

OWNER: CCSD 181

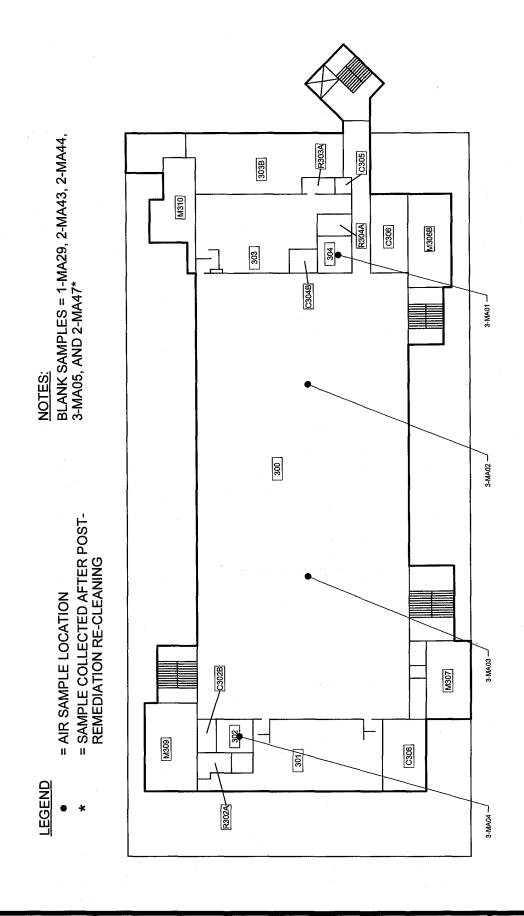
6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-0 DATE: 2/6/14



POST-REMEDIATION FINAL CLEARANCE AIR SAMPLE LOCATION DIAGRAM

NORTH

SECOND FLOOR



INTEGRITY ENVIRONMENTAL SERVICES, INC.

1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

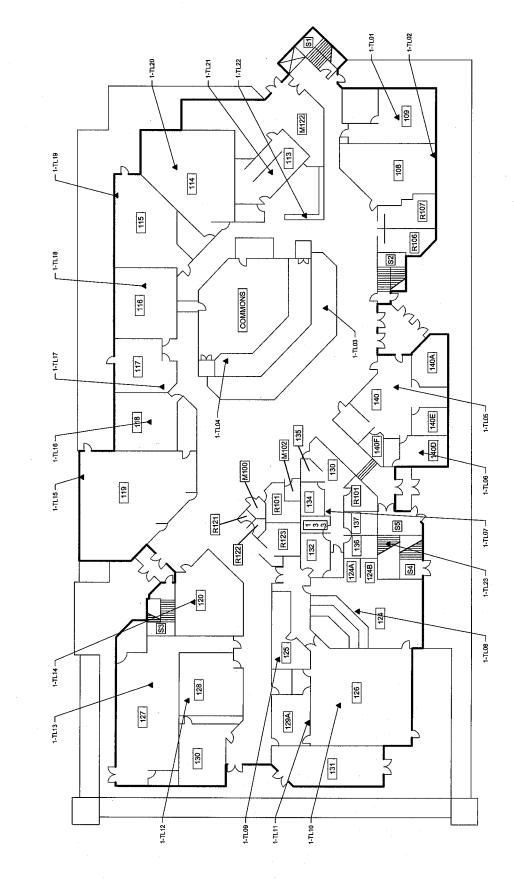
HINSDALE, ILLINOIS

OWNER: CCSD 1

CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14 POST-REMEDIATION FINAL CLEARANCE AIR SAMPLE LOCATION DIAGRAM

**NORTH** 

THIRD FLOOR



<u>LEGEND</u>

▲ = TAPE LIFT SURFACE SAMPLE LOCATION

INTEGRITY ENVIRONMENTAL SERVICES, INC.

> 1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL

100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

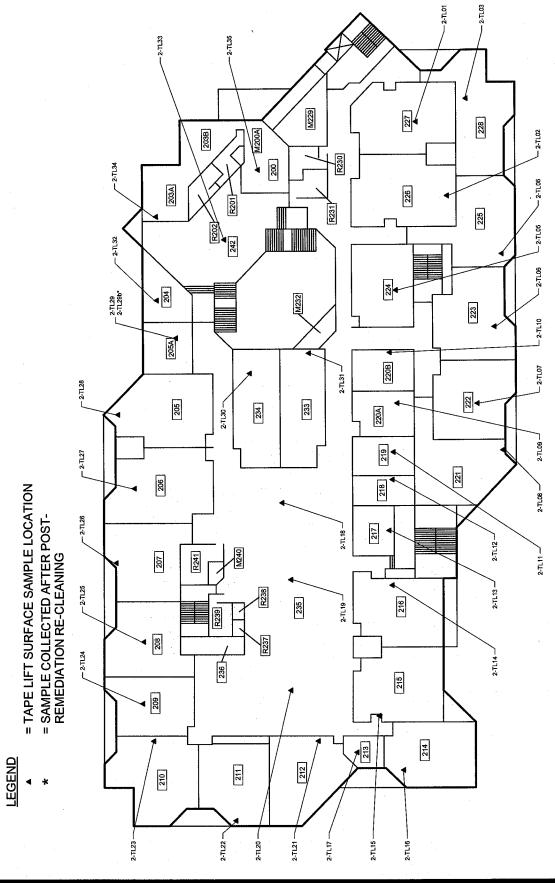
HINSDALE, ILLINOIS

OWNER: CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14

POST-REMEDIATION FINAL CLEARANCE TAPE LIFT SAMPLE LOCATION DIAGRAM

NORTH

FIRST FLOOR





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

OWNER: **CCSD 181** 

6010 SOUTH ELM STREET **BURR RIDGE, ILLINOIS** 

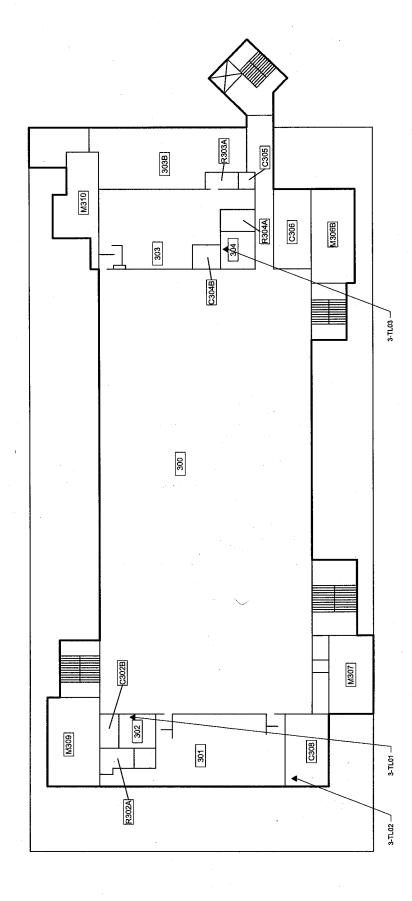
DRAWN BY: BK DATE: 2/6/14 IES NO.: 915-02



POST-REMEDIATION FINAL CLEARANCE TAPE LIFT SAMPLE LOCATION DIAGRAM

NORTH





LEGEND

■ TAPE LIFT SURFACE SAMPLE LOCATION

INTEGRITY ENVIRONMENTAL SERVICES, INC.

1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX) PROJECT: HINSDALE MIDDLE SCHOOL

1: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

HINSDALE, ILLINOIS

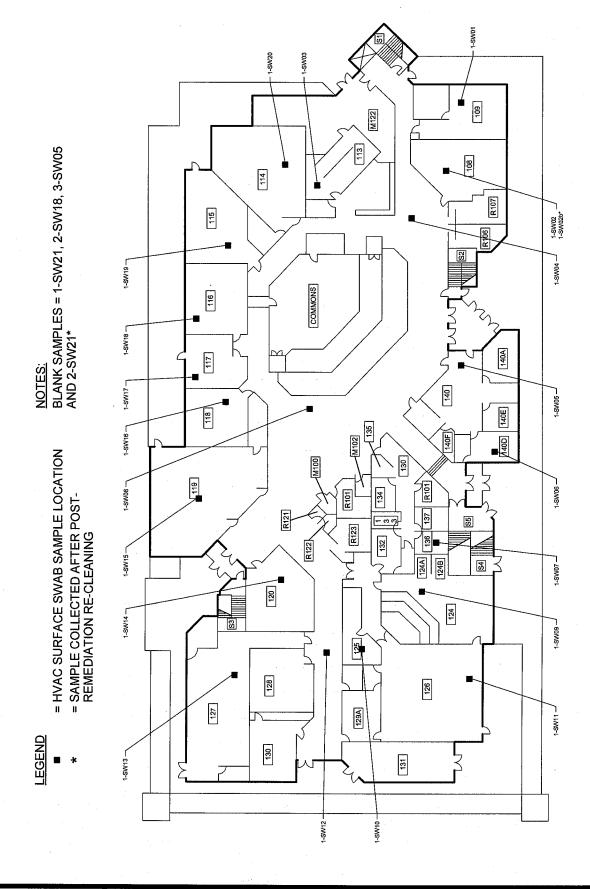
OWNER CCSD 181

6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK DATE: 2/6/14 IES NO.: 915-02

NOT TO SCALE NORTH

POST-REMEDIATION FINAL CLEARANCE TAPE LIFT SAMPLE LOCATION DIAGRAM

> THIRD FLOOR





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL

100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

OWNER: **CCSD 181** 

6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS

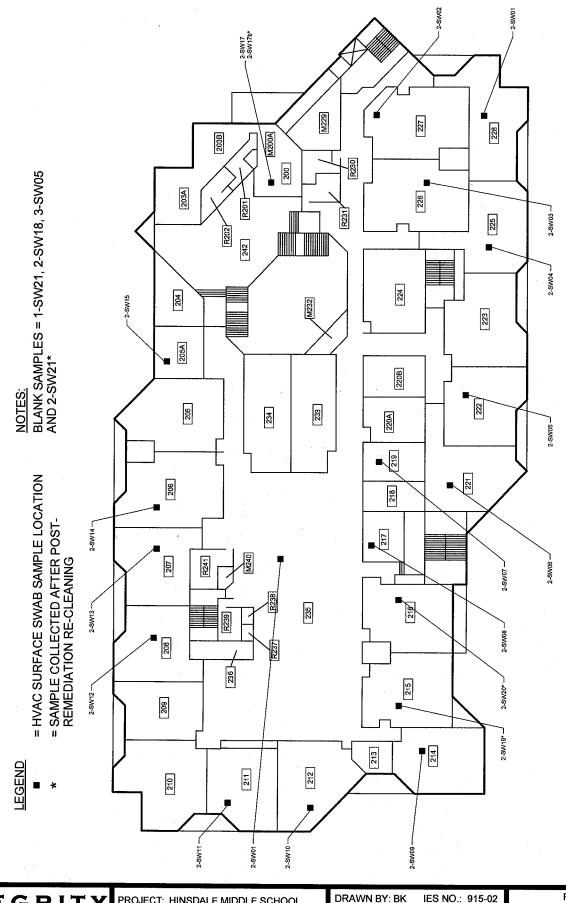
DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14

NOT TO SCALE

POST-REMEDIATION FINAL CLEARANCE HVAC SURFACE SWAB SAMPLE LOCATION DIAGRAM

**FIRST FLOOR** 

NORTH





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-913-3 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL

100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

OWNER:

CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS

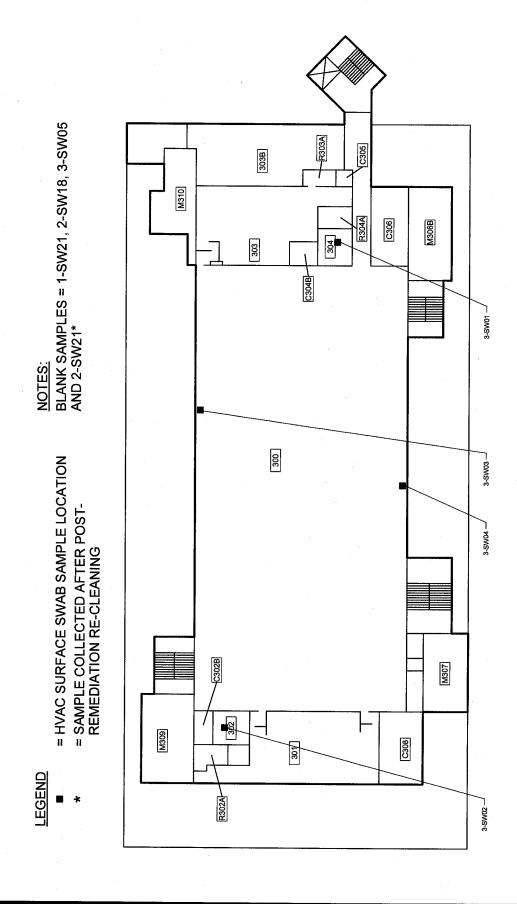
DATE: 2/6/14



POST-REMEDIATION FINAL CLEARANCE HVAC SURFACE SWAB SAMPLE LOCATION DIAGRAM



**SECOND FLOOR** 





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9134 (FAX)

OWNER:

PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE

HINSDALE, ILLINOIS

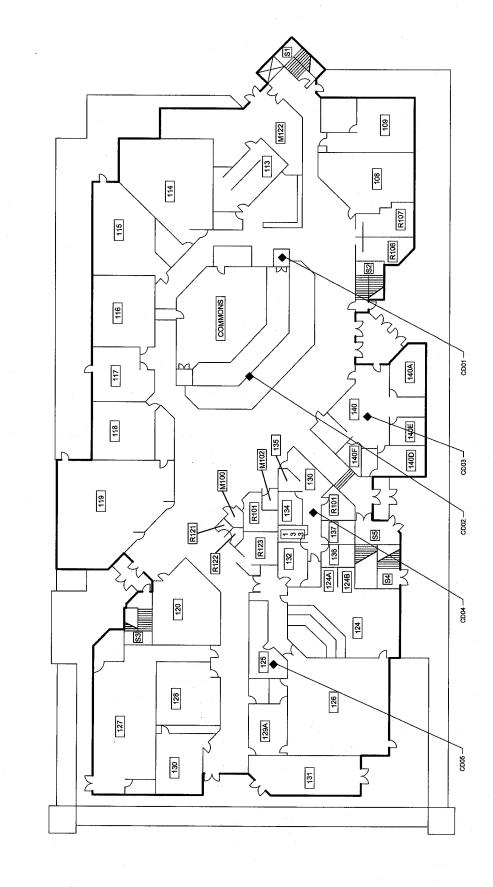
CCSD 181 6010 SOUTH ELM STREET **BURR RIDGE, ILLINOIS** 

DRAWN BY: BK DATE: 2/6/14 IES NO.: 915-02 NOT TO SCALE

POST-REMEDIATION FINAL CLEARANCE HVAC SURFACE SWAB SAMPLE LOCATION DIAGRAM

**NORTH** 





= MICROVAC CARPET DUST SAMPLE LOCATION

NOTES: BLANK SAMPLE = CD12

FGEND ◆

INTEGRITY ENVIRONMENTAL SERVICES, INC.

> 1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9133 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL

100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

THROBALL, ILLINOS

OWNER:

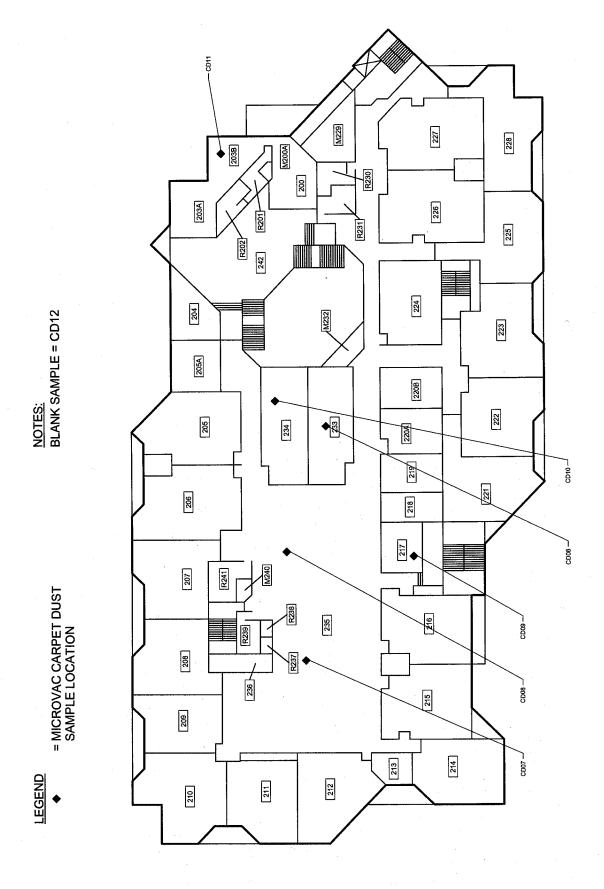
CCSD 181 6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS DRAWN BY: BK IES NO.: 915-02 DATE: 2/6/14

NOT TO SCALE

POST-REMEDIATION
FINAL CLEARANCE
CARPET DUST SAMPLE
LOCATION DIAGRAM

NORTH

FIRST FLOOR





1240 IROQUOIS DRIVE, SUITE 102 NAPERVILLE, ILLINOIS 60563 (630) 718-9113 (630) 718-9114 (FAX)

PROJECT: HINSDALE MIDDLE SCHOOL 100 SOUTH GARFIELD AVENUE HINSDALE, ILLINOIS

**CCSD 181** OWNER:

6010 SOUTH ELM STREET BURR RIDGE, ILLINOIS

IES NO.: 915-02 DRAWN BY: BK DATE: 2/6/14 NOT TO SCALE

POST-REMEDIATION FINAL CLEARANCE CARPET DUST SAMPLE LOCATION DIAGRAM

NORTH

**SECOND FLOOR** 

# EXHIBIT C

# AIRBORNE MOLD SPORE SAMPLE DATA 1st Floor

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766
Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com
Accreditation Numbers: IEPA ELAP 100445; ORELAP 1L300001; AIHA 101160; NVLAP LabCode 101202-

February 01, 2014

Integrity Environmental Services, Inc.

1240 Iroquois Drive

Suite 302

Naperville, IL 60563

Telephone: (630) 718-9133

Fax:

(630) 718-9114

RE: 915-02,HMS First Floor

STAT Project No: 14020001

#### Dear Guy Tawzer:

STAT Analysis received 29 samples for the referenced project on 2/1/2014 8:00:00 AM. The analytical results are presented in the following report.

Enclosed are the analytical results for the above referenced project. The samples were analyzed as per the enclosed chain of custody.

All analyses were performed in accordance with established microbiology methodology. All Quality Control criteria as specified in the methods have been met. QA/QC documentation and raw data will remain on file for future reference. Sample acceptance criteria has been met unless noted in the Case Narrative or Sample Receipt Checklist. If required, an estimate of uncertainty for the analyses can be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions about the enclosed materials, please contact me at (312) 733-0551.

Sincerely,

Albio Marquez

Senior Microscopist

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approval has been obtained from the laboratory. This analytical report shall become property of the Customer upon payment in full. Otherwise, STAT will be under no obligation to support, defend or discuss the analytical report.

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported: 2/1/2014

STAT Project No.:

14020001

Analyzed By:

AM

STAT Project No.:	1402	0001								Q/C	yzcu i	υу.		VS VS			
Client Sample No.:		1-M	A01			1-M	402			1-M	A03			1-1	MA04		
Sample Description:		Cafe	teria		C	lassro	om 10	)9	•	Classro	om 10	8		Audito	rium E	ast	
Date Sampled:		1/31/	2014			1/31/2	2014			1/31/	2014			1/3	1/2014		
STAT Sample No.:	1	40200	01-00	1	1	40200	01-00	2		140200	01-00	3		14020	001-004		
Volume (m <sup>3</sup> ):	1	0.0				0.0		=	· · · · · · ·	0.0		<del>-</del>			.075	<u></u>	
														-			
	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	
Total Fungal Spores:	4	53	1	100	3	40	1	100	3	40	1	100	2	27	1	100	
Alternaria									<u> </u>		ĺ						
Ascospores																	
Aspergillus/Penicillium									1	13	1	33.3	1	13	1	50.0	
Basidiospores																	
Botrytis																	
Cercospora		ļ															
Chaetomium																	
Cladosporium											<b>!</b>						
Curvularia																	
Drechslera/Bipolaris					***********												
Ерісоссит															l		
Fusarium											<b> </b>						
Nigrospora									l		<b> </b>						
Oidium/Erysiphe					*				<b></b>						<u> </u>		
Periconia				,					l	l	İ	1	<b></b>				
Phoma															1		
Pithomyces														<u> </u>			
Pleospors																	
Polythrincium																	
Rhizopus/Mucor																	
Rusts						*											
Smuts/Myxomycetes	4	53	1	100.0	3	40	1	100.0	2	27	1	66.7	1	13	1	50.0	
Stachybotrys																	
Stemphylium																	
Torula											Ι						
Ulocladium																	
Unidentified Fungi														1			
Other																	
Mycelial Fragments	1												1				
Debris Level	Mode	rate			Mode	ate			Mode	rate			Mode	rate			
Organic Material	Presen		143		Preser				Preser			100000	Preser			100	

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported: 2/1/2014

STAT Project No.: 14020001 Analyzed By: AM

Organic Material	Presen	nt			Presen	t			Presen	it	•		Presen	t			
Debris Level	Moder	rate			Moder	ate			Mode	rate			Moder	ate		109	
Mycelial Fragments																	
Other								<u> </u>								·	
Unidentified Fungi		<del>                                     </del>														<del></del>	
Ulocladium																	
Torula																	
Stemphylium																	
Stachybotrys																	
Smuts/Myxomycetes					2	27	1	100.0	2	27	1	40.0	3	40	1	60.0	
Rusts																	
Rhizopus/Mucor																	
Polythrincium																	
Pleospors																	
Pithomyces	<u> </u>																
Phoma																	
Periconia																	
Oidium/Erysiphe																	
Nigrospora		<u> </u>															
Fusarium												<u> </u>					
Ерісоссит								ļ									
Drechslera/Bipolaris																	
Curvularia								<u> </u>			<u> </u>						
Cladosporium									1	13	1	20.0					
Chaetomium							L		2	27	1	40.0	<u> </u>				
Cercospora																	
Botrytis																	
Basidiospores																	
Aspergillus/Penicillium							<u> </u>						2	27	1	40.0	
Ascospores													<u> </u>				
Alternaria																	
	Ť	L	L	L					Ė								
Total Fungal Spores:	0	<del>  ```</del>		100	2	27	1	100	5	67	1	100	5	67	1	100	
	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	
			7.0								-13	<del></del>			1075	<del></del>	
Volume (m <sup>3</sup> ):	T	0.0				0.0				0.0		·	<b></b>		.075	·	
STAT Sample No.:		140200	01-00	5	1	40200	01-00	)6		140200	01-00	7		14020	0001-00	)8	
Date Sampled:		1/31/	2014			1/31/2	2014			1/31/	2014			1/3	1/2014		
D4121740 12 450117 110111		- GOLLOTT		,,,,,	177	LUIZI OZI	100 1			Duniv	<b>V</b> IX 155			Student services 139			
Sample Description:	Δ	uditori	ım W	est	M	lain off	ice 1	40		Stairw		***************************************	St			139	
Client Sample No.:		1-M				1-M					A07				MA08		

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported: 2/1/2014

STAT Project No.: 14020001 Analyzed By: AM

STAT Project No.:	1402	0001								Analy	zed I	Зу:		AM			
Client Sample No.:		1-M	A09			1-M/	10			1-M	A11		1-MA12				
Sample Description:	Gir	ls restr	oom R	101	Boy	s restro	om R	123	Band room 12			4		Music o	office 1	25	
Date Sampled:		1/31/	2014			1/31/2	014			1/31/	2014		1/31/2014				
STAT Sample No.:		140200	9	1	402000	)1-01	0	1	140200		1		14020	001-01	2		
Volume (m <sup>3</sup> ):	1	0.0				0.0				0.0					.075		
	Total	Count/ m <sup>3</sup>	DY	0,	Total	Count/ m <sup>3</sup>	D.T	0,	Total	Count/ m <sup>3</sup>	DL	%	Total	Count/ m <sup>3</sup>	DL	%	
	Count	<u> </u>	DL	%	Count		DL	%	Count				Count	<b></b>			
Total Fungal Spores:	2	27	1	100	2	27	1	100	4	53	1	100	1	13	1	100	
Alternaria																	
Ascospores																	
Aspergillus/Penicillium	1	13	1	50.0													
Basidiospores																	
Botrytis																	
Cercospora																	
Chaetomium																	
Cladosporium																	
Curvularia																	
Drechslera/Bipolaris																	
Ерісоссит																	
Fusarium																	
Nigrospora																	
Oidium/Erysiphe																	
Periconia	<u> </u>																
Phoma	<u> </u>	<u> </u>			L												
Pithomyces	<u> </u>		<u> </u>		<u> </u>								<u> </u>			· .	
Pleospors																	
Polythrincium	<u> </u>	<u> </u>															
Rhizopus/Mucor					<u> </u>											***************************************	
Rusts	<u> </u>	ļ	<u> </u>													· · · · · · · · · · · · · · · · · · ·	
Smuts/Myxomycetes	1	13	1	50.0	2	27	1	100.0	4	53	1	100.0	1	13	1	100.0	
Stachybotrys	<u> </u>		ļ										<u>.                                    </u>				
Stemphylium	<b> </b>	<b> </b>		<u> </u>	<b> </b>	ļ			<u> </u>	ļ	<u> </u>	<u> </u>					
Torula	<del> </del>	<del>                    _       _  </del>	<b> </b>		<b>!</b>				<u> </u>		<u> </u>					· · · · · · · · · · · · · · · · · · ·	
Ulocladium	<b> </b>	<del> </del>	<b> </b>	ļ	<u> </u>	ļ							<u> </u>	<b> </b>			
Unidentified Fungi	<del> </del>	<b> </b>	<u> </u>	<b></b>	<b> </b>	ļ			ļ			<u> </u>					
Other	╄	<b></b>	<b> </b>	<u> </u>	<b></b>	ļ	1 7 4 7		ļ	ļ	<u> </u>	ļ					
	<del> </del>		<u> </u>		-	<del> </del>			<b> </b>	<del>                                     </del>	<u> </u>	<b></b>	ļ				
Mycelial Fragments	1				ļ		and I		<b></b>				<b> </b>		e Series		
Debris Level	Mode	rate			Mode	Moderate			Moderate				Moderate				
Organic Material	Preser				Preser				Preser				Preser				

 $\mathbf{DL} - \mathbf{Detection} \ \mathbf{Limit} = \mathbf{Spores}$ 

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported: 2/1/2014

STAT Project No.: 14020001 Analyzed By: AM

STAT Project No.:	1402	0001								Anal	yzed.	Ву:		AM			
Client Sample No.:		1-M	A13			1-MA	114			1-M	A15		1-MA16				
Sample Description:	M	Iusic ro	oom 12	26	C	lass ro	om 12	29	West hall					Choral	room 1	28	
Date Sampled:		1/31/	2014			1/31/2	2014			1/31/	2014			1/3	1/2014		
STAT Sample No.:		140200	01-01	3	1	402000	01-01	4		140200	01-01	5		14020	0001-01	6	
Volume (m³):		0.0				0.0				0.0					.075		
	Total	Count/ m <sup>3</sup>		٠,	Total	Count/ m <sup>3</sup>	<b>D</b> T	0,	Total	Count/ m <sup>3</sup>	77		Total	Count/ m <sup>3</sup>		0/	
	Count	<del> </del>	DL	%	Count		DL	%	Count	<u> </u>	DL	%	Count	<b></b>	DL	- %	
Total Fungal Spores:	1	13	1	100	5	67	1	100	2	27	1	100	2	27	1		
Alternaria		]	Ī	J						<u> </u>		1	<b> </b>	<u> </u>			
	<b>†</b>	<b></b>	<u> </u>														
Ascospores Aspergillus/Penicillium	1	13	1	100.0					1	13	1	50.0	-				
Basidiospores	╁┷	1,5	<del>                                     </del>	100.0					<u> </u>	13	<del>                                     </del>	20.0	<b></b>	<del>                                     </del>			
Botrytis	1	<del>                                     </del>								<b> </b>	<del>                                     </del>	<del> </del>	l	<b> </b>			
Cercospora	<b>†</b>	<b> </b>									<b> </b>						
Chaetomium			<u> </u>							<u> </u>		<u> </u>	<u> </u>				
Cladosporium																	
Curvularia																	
Drechslera/Bipolaris																	
Ерісоссит																	
Fusarium																	
Nigrospora																	
Oidium/Erysiphe																	
Periconia																	
Phoma	<u> </u>	<u> </u>															
Pithomyces																	
Pleospors	<u> </u>	<u> </u>													<u> </u>		
Polythrincium	ļ	ļ									<u> </u>		ļ				
Rhizopus/Mucor	<del> </del>	<b></b>	ļ												<b> </b>		
Rusts	<del> </del>	<b></b>	<u> </u>					100.0	<del></del>	12		50.0		0.7		100.0	
Smuts/Myxomycetes	<del> </del>	ļ	<u> </u>		5	67	1	100.0	1	13	1	50.0	2	27	1	100.0	
Stachybotrys Stemphylium	<del> </del>	<del> </del>	<del> </del>	<b> </b>					<b></b>	<del> </del>	<del> </del>		ļ	<del> </del>	<b></b>		
Siempnynum Torula	<del> </del>	<del> </del>	-							<b> </b>	ļ		ļ	<del> </del>			
Ulocladium		<b></b>								<b> </b>	<u> </u>	<del>                                     </del>			<b></b>		
Unidentified Fungi	<del>                                     </del>	<u> </u>	<del>                                     </del>	<del>                                     </del>						<del> </del>	<del> </del>	-					
Other	<u> </u>	<del> </del>	<del> </del>							<b></b>	<b></b>	<del> </del>	l	<b> </b>			
<u> </u>	1	<del>                                     </del>	<b>†</b>								<b> </b>			<del> </del>			
	1																
Mycelial Fragments											i i i i i i i i i i i i i i i i i i i						
Debris Level	Mode	rate			Mode	ate			Mode	rate			Mode	rate			
Organic Material	Presen				Presen				Presen				Preser				

STAT Analysis Corporation:
2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766
Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

### Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

2/1/2014 Date Reported:

Analyzed By: AM 14020001 STAT Project No.:

Mycelial Fragments  Debris Level  Organic Material	Mode Prese				Mode	rate			Mode	rate			Mode Preser			
						.40 .40					i li					ar var it i
	1	1								1		Contract Contract				11 SAME AND ADMINISTRAÇÃO (1980)
	<b> </b>	<del> </del>	<b> </b>			<u> </u>										
Ontel	<del>                                     </del>	<del> </del>	<del> </del>		<del>                                     </del>					<del>                                     </del>			<b></b> -	<del> </del>		
Other	-		$\vdash \vdash$	<del>                                     </del>	-	<del>                                     </del>				<del> </del>	<del>                                     </del>			<del> </del>		
Unidentified Fungi	<del> </del>	<del> </del>	<del> </del>			<del>                                     </del>	-			<del> </del>	<del> </del>	$\vdash$	<b></b>	<del>                                     </del>		<del></del>
1 oruia Ulocladium	<del>  -</del>	1-21		00.7	$\vdash$	<del> </del>	<b> </b>	<b></b>		-	<del> </del>	<del>  </del>	<del> </del>	<del>                                     </del>	<b></b>	
Stempnytium Torula	2	27	1	66.7	<del>                                     </del>	<b> </b>				<del> </del>	<b>-</b>		<b> </b>	<del> </del>		
Stemphylium	<b></b>	<b> </b>		<del>                                     </del>	<del> </del>	<b> </b>				<del> </del>				<del> </del>	<b> </b>	
Smuts/Myxomycetes Stachybotrys	1	13	<del>                                     </del>	33.3		13	-	100.0		<del>                                     </del>	<del></del>		<u> </u>	<del>                                     </del>	<u> </u>	
	1	13	1	33.3	1	13	1	100.0		<u> </u>	<del>                                     </del>			<del> </del>		
Rusts		<b></b>	<b> </b>	<b></b>	<b></b>		<del>  </del>			<del>                                     </del>	<b></b>		<b> </b>	<del>                                     </del>		
Potythrinctum Rhizopus/Mucor			<del>  </del>	<del>                                     </del>	<b> </b>	<del> </del>				<b>-</b>	<b>-</b>					
Polythrincium		-	<b></b>	<del>                                     </del>	<del>                                     </del>	<b></b>				<del> </del>						
Pleospors			$\vdash$	<del> </del>	<del>                                     </del>	<b></b>							<b> </b>		<b></b>	
Pithomyces				<del> </del>	<b> </b>						<b> </b>					7
Periconia Phoma			<b></b>	<b> </b>	<b>i</b>	ļ	<del> </del>		<b>-</b>	<del> </del>						
Periconia		-		<b></b>	<del> </del>											
Nigrospora Oidium/Erysiphe		<del></del>		<b> </b>	<del>                                     </del>								<b></b>			
		<del>                                     </del>		<del> </del>	<del>                                     </del>	<b> </b>				<del>                                     </del>						
Epicoccum Fusarium		<del>                                     </del>	$\vdash$		ļ	<b>-</b>				<b> </b>			l			<u> </u>
Epicoccum		ļ	<b></b>	<u> </u>	<u> </u>		$\vdash \vdash$									
Curvularia Drechslera/Bipolaris		ļ	$\vdash$		<del> </del>	_	$\vdash \vdash \vdash$				<b> </b>		<b></b>	<b></b>		
Cladosporium Curvularia	<u> </u>	<b>-</b>	<b> </b>		<b></b> -	ļ	$\vdash$		<b></b>		<del>  </del>			<b></b>		
Chaetomium Chadosporium									<b></b>	<del> </del>	$\vdash \vdash \vdash$					
Clercospora Clercospora	<del></del>	-	$\vdash$													
Botrytis			<b>—</b>			<b></b>				<u> </u>	$\vdash$					
Basidiospores			<b></b>								$\vdash$					
Aspergillus/Penicillium	-		<b></b>													
Ascospores			<u> </u>								<b></b>					
Alternaria			<b></b>													
			[							1				[		
Total Fungal Spores:	3	40	1	100	1	13	1	100	0			100	0			100
	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%
Volume (m³):		0.0		<u></u>		0.07				0.0				0.	075	
STAT Sample No.:	1	40200		7	1	402000	)1-01	8	1	140200	01-019	,		14020	001-02	0
Date Sampled:		1/31/2	2014			1/31/2	2014			1/31/	2014			1/31	/2014	
bample Description,		ppiiou				1400 100	/11/ /			3220						
Sample Description:	Δ.	pplied t		27	~	lass roc		0		Art	······			Class r		18
Client Sample No.:		1-M	A17			1-MA	118			1-M	A19			1-N	/IA20	

### Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported:

2/1/2014

STAT Project No.:

14020001

Analyzed By: AM

STAT Project No.:	1402	0001								Analy	zed I	3у:		AM		
Client Sample No.:		1-M.	A21			1-M.	22			1-M.	423			1-N	/IA24	
Sample Description:	(	lass ro	om 11	7	C	lass roc	m 13	0	C	lass ro	om 11	6		Class r	oom 11	5
Date Sampled:		1/31/	2014			1/31/2	014			1/31/2	2014			1/31	/2014	
STAT Sample No.:		140200		1	1	402000		2	1	140200	01-023	3		14020	001-02	4
Volume (m <sup>3</sup> ):	<b>†</b>	0.0				0.0		7		0.0					.075	
, orang (m.).		0.0	10													
	Total	Count/			Total	Count/		٠,	Total	Count/ m <sup>3</sup>	70.7	0/	Total	Count/ m <sup>3</sup>	DI	%
	Count	m <sup>3</sup>	DL	%	Count	m <sup>3</sup>	DL	%	Count		DL	%	Count		DL	
Total Fungal Spores:	2	27	1	100	0			100	4	53	1	100	1	13	1	100
Alternaria	1															
Ascospores	1	13	1	50.0												
Aspergillus/Penicillium	1															
Basidiospores													1	. 13	1	100.0
Botrytis																
Cercospora																
Chaetomium					<u> </u>											
Cladosporium	1												L			
Curvularia					<u> </u>	<u> </u>										
Drechslera/Bipolaris	<u> </u>				<u> </u>											
Epicoccum	<u> </u>												<u> </u>	ļi		
Fusarium						<u> </u>							<u> </u>	<b></b>		
Nigrospora																
Oidium/Erysiphe	<u> </u>	<u> </u>											<u> </u>			
Periconia				<u> </u>	<u> </u>									ļ		
Phoma					L								<u> </u>			
Pithomyces		ļ										<u> </u>				
Pleospors				<u> </u>									<u> </u>	ļ		
Polythrincium														ļ		
Rhizopus/Mucor		<u> </u>	<u> </u>	ļ										<u> </u>		
Rusts		ļ								ļ				ļ		
Smuts/Myxomycetes	1	13	1	50.0	<b></b>	ļ			4	53	1	100.0	<b></b>	<b></b>		
Stachybotrys	<u> </u>	<del> </del>	<b> </b>	ļ			<u> </u>					<u> </u>	<b></b>	<del> </del>		
Stemphylium	<b>.</b>	ļ	ļ		-		<b> </b>		<b></b>	ļ		ļ	<b> </b>	<del> </del>	<b> </b>	
Torula		<u> </u>	<b></b>	<u> </u>	<b>!</b>		ļ		<b></b>	ļ	<b> </b>	<b></b>	<b> </b>	<del> </del>		
Ulocladium		<del> </del>	<u> </u>	<del>                                     </del>	-		-		<u> </u>		<b> </b>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	
Unidentified Fungi	<del> </del>	<del> </del>	-			<del> </del>	-		<b></b>	<b> </b>	<u> </u>	<u> </u>	-	<del> </del>	-	<u> </u>
Other	1	<del> </del>			<del>                                     </del>						ļ		<del> </del>	+		
	1															
Mycelial Fragments																
Debris Level	Mode				Mode				Mode				Mode			
Organic Material	Prese	nt			Preser	at			Preser	nt	610.25		Prese	nt		

#### Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

Date Reported: 2/1/2014

STAT Project No.: 14020001 Analyzed By: AM

Organic Material	Prese	nt			Prese	ıt	Rest of	er te fil aviarier Al Al	Prese	nt			Prese	nt		
Debris Level	Mode	rate			Mode		y# //		Mode	rate			Mode			
Mycelial Fragments										14. 14. 15. 14. 14. 14. 15.						
	1					1			1	<b>1</b>	<u> </u>					
Other	1	<b></b>	<del> </del>		<b>†</b>											
Unidentified Fungi	1		<u> </u>	<del> </del>	<b>-</b>	<del>                                     </del>				<b>†</b>					<b></b>	
Ulocladium	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	<b></b> -	<b></b> -	<b> </b>	ļ			<b> </b>					
Torula	<del> </del>	<del> </del>	}	<del> </del>	<del> </del>	1	-		<b></b>	1		<del>                                     </del>	<b>-</b>	t		
Stachybotrys Stemphylium	<del></del>	<u> </u>	<del> </del>	<del> </del>		<del>                                     </del>	-		<b></b> -		<b></b> -		<b>-</b>	<b>†</b>		
Smuts/Myxomycetes	+	<u> </u>	<del> </del>		-	40	1	100.0	<del> </del>	21	<del></del>	100.0	<del>l °</del>	10/		3/.1
Rusts	<del>                                     </del>		-		3	40	1	100.0	2	27	1	100.0	8	107	1	57.1
Rhizopus/Mucor	<del>                                     </del>	<del>                                     </del>	<b> </b>	<del>                                     </del>	<b>-</b>	<del> </del>			<b></b>	-		<del> </del>	<del>                                     </del>			
	+	<del> </del>	<b> </b>	<del>                                     </del>	<del>                                     </del>	<b> </b>			<b></b> -			<u> </u>	<del>                                     </del>			
Pleospors Polythrincium	<del> </del>			<del> </del>	<del> </del>	<del>                                     </del>			<b></b>	-			<del>                                     </del>	<b> </b>		
Pithomyces Placenors	<del> </del>		-	<b> </b>	<b>.</b>	<del>                                     </del>		_				<del>                                     </del>				
	<del> </del>	<b> </b>		<del> </del>		<del>                                     </del>	<b></b>		<b></b>			<del> </del>	<b></b>	<del> </del>		
Periconia Phoma	1		ļ	<del> </del>	<b></b>							<del> </del>	<del>                                     </del>			
Oidium/Erysiphe	<del> </del>		ļ	<del> </del>	<del> </del>		<b> </b>					<del> </del>	<b></b> -			
Nigrospora	<del> </del>		$\vdash$	<del> </del>	<b></b>	<b></b> -	<del>  </del>		<del></del>			<b>-</b>	<b></b>			
Fusarium Nigramara	<del>                                     </del>		$\vdash$	<b></b> -												
Epicoccum Eugarism	1			<b></b>									<b>-</b>			
Drechslera/Bipolaris	<b>-</b>	<del>                                     </del>											<del>                                     </del>			
Curvularia	1	-		<b></b>									<b></b>	<b>-</b>		
Cladosporium	<b>_</b>	<b></b> -		-			$\vdash$						-	<b>-</b>		
Chaetomium Cladomorium	<del> </del>															
Cercospora	<del> </del>						-									
Botrytis							-									
Basidiospores	<del> </del>								<b></b>							
Aspergillus/Penicillium													6	80	1	42.9
Ascospores														80	1	42.9
Alternaria	ļ						-						<u> </u>			
	<b></b>										·				· · · · · · · · · · · · · · · · · · ·	
Total Fungal Spores:	0			100	3	40	1	100	2	27	1	100	14	187	1	100
	Count	m <sup>3</sup>	DL	%	Count	m³	DL	%	Count	m³	DL	%	Count	m³	DL	%
	Total	Count/			Total	Count/	1		Total	Count/			Total	Count/		
Volume (m³):		0.0	75			0.07	75			0.0	75			0.	075	
STAT Sample No.:	1	40200		5	1	402000		6	. ]	40200					001-02	8
Date Sampled:	ļ	1/31/2				1/31/2				1/31/2					/2014	
	<b> </b>					4 15 4 18				1/01/	2014			1 /2 1	/2014	
Sample Description:	C	lass ro	om 11-	4		Kitch	en		I	Exterior	South	1		Exteri	or Wes	t
Client Sample No.:	<u> </u>	1-M/				1-MA				1-M				··········		
STAT Project No.:	T	0001	100			1 3 7 4	26			Analy		- /-		AM	1A28	

Analysis Corporation:
2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766
Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

## Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Date/Time Received: 2/1/14 8:00 AM

Project ID:

915-02, HMS First Floor

2/1/2014

STAT Project No :

14020001

Date Reported: Analyzed By

**AM** 

STAT Project No.:	14020	0001								Analy Q/C	zed Ł	sy:		AM VS		
Client Sample No.:		1-M	A29													
Sample Description:		Bla	nk							·						
Date Sampled:	<del>                                     </del>	1/31/2	2014				<del></del>									
STAT Sample No.:		40200		3												
Volume (m <sup>3</sup> ):	-															
volume (m.):	-	N/	A													
	Total Count	Count/ m³	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%
Total Fungal Spores:	0			100				100				100				100
Alternaria																
Ascospores																
Aspergillus/Penicillium	1				1											
Basidiospores	1															
Botrytis	1	<b> </b>														
Cercospora	1		<b></b>	<u> </u>												
Chaetomium	1		<u> </u>	<u> </u>												
Cladosporium																
Curvularia	<b>i</b>					<b> </b>										
Drechslera/Bipolaris	1					<u> </u>										
Epicoccum	1	<u> </u>	<u> </u>						<b>-</b>							
Fusarium				ļ												
Nigrospora	+	<del> </del>	<del> </del>	<del>                                     </del>						<b></b>						
Oidium/Erysiphe	<del> </del>	<del> </del>	<del> </del>		<b></b>	<del>                                     </del>		<del> </del>								
Periconia	+	<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>				<del>                                     </del>				<b> </b>		
Phoma	╁	<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>				<b> </b>	<b></b>		<del>                                     </del>	<b>-</b>		
Pithomyces	1	<del> </del>			<del>                                     </del>	<del> </del>		<u> </u>	<b></b>	<b></b>			<b>†</b>	1		
		ļ	<del>                                     </del>		<b>-</b>	<del> </del>	<b></b>		<del>                                     </del>		<b></b> -	<del></del>				
Pleospors	-		İ	<u> </u>	<del>                                     </del>	<del>                                     </del>				<del>                                     </del>			<del>                                     </del>			
Polythrincium	1	-			<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del> </del>	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>		
Rhizopus/Mucor		<del> </del>	$\vdash$		<del> </del>	<del>                                     </del>		<del> </del>	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		
Rusts	-{	$\vdash$	<del> </del>	<del>                                     </del>	<del> </del>		<del> </del>	<del> </del>	1	<del> </del>	<del>                                     </del>	<del>                                     </del>	1	<del>                                     </del>	<b> </b>	
Smuts/Myxomycetes	<del> </del>	<del>                                     </del>	+	<del>                                     </del>	╂	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	<u> </u>		<del>                                     </del>	<del>                                     </del>		
Stachybotrys		<del> </del>	-	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	-		<del> </del>	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>		
Stemphylium		<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	-		1	<del>                                     </del>	-	<u> </u>	<del> </del>	<del>                                     </del>	<u> </u>	
Torula	+	-	1	-	<del> </del>	<del> </del>	<del>                                     </del>		├	<del> </del>	-		<del> </del>	<del>                                     </del>	<del>                                     </del>	
Ulocladium	<del>- </del>	-	<del> </del>	ļ	<del> </del>	<del> </del>	-			+		ļ	<del>                                     </del>	<del> </del>	<del> </del>	
Unidentified Fungi	-	1	1	<del> </del>	-	<del> </del>	-	<del> </del>		<del> </del>	-	ļ	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	-
Other	<b>-</b>	<b>-</b>	<del> </del>	<b></b>	<del> </del>	<del> </del>	<u> </u>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>		<del> </del>	1		
	-	1	╀	<del> </del>	<b>├</b> ─	-			<del> </del>	<del> </del>	-					
		100 BOK 410	A \$50,000000	100000000000000000000000000000000000000		SASSAS		i de la composition della comp		\$45.000 No.	-17 M	100 AND 100 AN	â a	1200 E		
Mycelial Fragments	<del>                                     </del>													1.30000		
Debris Level	Abser				3							10 10 10 10 10 10 10 10 10 10 10 10 10 1	<b></b>			
Organic Material	Abser	nt			(											

STAT Analysis Cordoration
2242 West Harrison Street, Suize 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfo@STATAnalysis.com

	the F	Γ	MICROBIO	LOGY CH	IICROBIOLOGY CHAIN OF CUSTODY RECORD	roby	RECO	a			Page:	~	of ,	8		
•	megniy Environmental Serv., Inc.	., Inc.	Office	Office Use Only Below:	lelow:	Turn A	Turn Around Time:	ne: <1			  - 	ŗ	<u> </u>	Washer e 40	Ĺ	
'	1240 Iroquois Ave., Ste. 102		Work Order No.: 16/1/2 1180	0. 14/AZ	I	Other TAT:	AT		֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	Dafe Dine.	<u>.</u>			Table: 0-11		
City, State, Zip: Nape	Naperville, IL 60563			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Relina	Relinanished lar	1	K	1			7	L C.	100	4
Phone: (630	(630) 718-9133		Samples Acceptable: Yes:	ptable: Yes:	L'age	Received hy	asuca ny.					Date	Date/Inne			9 -
- 1	(630) 718-9114		Analyzed By:	Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	13	Reling	Relinguished by:					Date/Time:	ine.	21-12	Y	
ı	ies2001@sbcglobal.net		Date/Time:	5	11/1/2	Receiv	Received for lab by:	A				Date/1mie	i iii			
Project Number: 915-02	-02		Data File:			Peling	Relinguished by	3				Late/1me	ime:			
Project Name: HMS			OC Bv:			Peceix	instituti Dy.					Date/Time:	rme:			
Project Location: First Floor	Floor		Reported By (Initial/Date/Time)	Initial/Date/7	[me]:	A CONTRACTOR		-			+	Date/Time	Ime:	L	T	
je Je	Guy Tawzer		Verbal:					יווּג								
P.O. Number: 915-02	-02		Fax/e-mail:					ıA-m								
Client Sample Number/Description:		Date Taken Time Taken	Volume (Liters)	Area Wiped	Laboratory Sample No	on-Viab	irect Exa irect Exa	irect Exa	:əldsi	ir Impact vab	njk	.pet:	······			
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045	C octo replace	7:1.7 pm	\$		070											
	24	7.38pm	¥.		110	e					<u> </u>		-			
- MA14 " 125 - 112	135	7.30 cm	<u>ئ</u>		210	<u>→</u>										
Comments:								1			-	1	-	1	]	

STAT Analysis Corporation
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfo@STATAnalysis.cum

Viable: 6-10 Time Due: Date/Time: Date/Time Date/Time Date/Time Date/Time Date/Time :namc Bnjk Date-Due; Swab :sldsiV Turn Around Time: Received for lab by: MICROBIOLOGY CHAIN OF CUSTODY RECORD rect Exam-Bulk Relinquished by: Relinquished by: Relinquished by Received by: Received by: Other TAT: :əldsiV-noM Sample No. Laboratory BIR 000 B C ž. Work Order No.: 1402.000 Office Use Only Below: Reported By (Initial/Date/Time). Samples Acceptable: Yes: Volume | Area Wiped (Units)<sup>2</sup> (Liters) Analyzed By: Date/Time: Fax/e-mail: 75.0 Data File: QC By: Verbal: THE STATE OF THE S 17.39 pm 8:30pm 7 . 34pm 8.13 pm 7:55pm Date Taken |Time Taken T Spin 4,0.4g S.C. 2 8.13pm 8.33pm Integrity Environmental Serv., Inc. 1240 Iroquois Ave., Ste. 102 1-31-14 ies2001@sbcglobal.net Naperville, IL 60563 Client Sample Number/Description: | 200.20 Applied Tech Class Raco (630) 718-9133 Cires Room (630) 718-9114 Chora Room 118 117 Roch Cla 55 100 m West Havi Cints Ruc. 2 C(.. SS RUCOM Aus 6 Aug. 11 Project Manager: Guy Tawzer Project Location: First Floor 915-02 . . . . . . . 915-02 20 LAN. Project Number: L-MADD - MASS -MAIG 2 mm Street Address: City, State, Zip: -MA 18 JEHWe-mail/Alt. Fax: LI MY TANT Project Name: SIAT! P.O. Number: -MA13 Phone:

Comments:

STAT Analysis Corboration
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfo@STATAnalysis, com

				CROBIO	COGY CH	MICROBIOLOGY CHAIN OF CUSTODY RECORD	TODY	RECOR	<b>=</b>		-	Pogg.	C	34	Ν.	
Client:	Integrity Environmental Serv., Inc.	ental Serv.,		Office	Office Use Only Below:	3elow:	Third	Turn Around Time.	1		K		业	<b>Ĭ</b>		
Street Address:	1240 Iroquois Ave., Ste. 102	e., Ste. 102	×	ork Order N	Work Order No.: / 4/17 11922	1000	Other TAT:	AT.	v Zi	֓֞֞֜֞֓֓֓֟֟֓֓֓֓֓֓֓֓֓֟֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	Į	7		Yang	Viable: 6-10	
City, State, Zip:	Naperville, IL 60563	993			1000	\ }	Doling	into 1 thm		Date Due	. Tale			Time Due:		1
Phone:	(630) 718-9133		Sar	nples Accer	Samples Acceptable: Yes-		Received by:	Received by	W.			","	Date/Time	1/2		5
Fax;	(630) 718-9114		An	Analyzed By:	1	JI	Deling	Delinguished by:		3	1	200	Date/Time:	17 I	MIL	7
e-mail/Alt. Fax:	ies2001@sbcglobal.net	oal.net	Da	Date/Time:		4111	Receiv	Received for lab hun					Date/Time	igi		
Project Number:	915-02		Pa	Data File:			Doling	יייר זיי	<u>.</u>				Date/Time	je.		
Project Name:	HMS		8	OC By:			Receive	Received by:	ŀ				Date/Time	ië:		
Project Location: First Floor	First Floor		Re '	ported By (1	Reported By (Initial/Date/Time)	l'ime)	ACCCIVED DY	1	F	$\vdash$		-	Date/Time	الق	-	
Project Manager: Guy Tawzer	Guy Tawzer		Ve	Verbal:			<del></del>	ďв	ıĸ							
P.O. Number:	915-02		Fax	'ax/e-mail:				MS-U	ng-u							
Client Sample Nu	Client Sample Number/Description:	Date Taken Time Taken	Time Taker	Volume	Area Wiped	Laboratory	n-Viabl Cassett	ect Exar	ect Exa	pie: Impact	qı	×	i.e			· <del>-</del> · · ·
1-M 425 C	Class Koom	1 21 14	8	~	(Units)2	Sample No-		niG	Da		SWS	Bul	ФФО			· ·
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Constantion.															-	

# AIRBORNE MOLD SPORE SAMPLE DATA 2nd Floor



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400667 ITGR62

915-02

Customer PO:

Project ID:

Attn: Guy S. Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

Received:

02/01/2014

Analyzed:

02/01/2014

Suite 102 HMS/915-02 2ND FLOOR Proj:

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	2	61400667-0001 2-MA01 75 /ATOR VESTIBL			2-MA02 75 ROOM 228		2	61400667-0003 2-MA03 75 ROOM 227	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	1*	10*	10	4	•	•	÷	-	<del>-</del>
Ascospores Aspergillus/Penicillium	- 2	- 90	- 90	- 9	- 90	- 64.3	- 	- 	
Basidiospores	- -	**************************************	•	Savarab <del>i</del> sabirari -	-	17 (17 (17 (18)) -	<u>-</u>	**************************************	-
Bipolaris++	2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-	5.00	4 1 3			4 5 <u>-</u>	$\frac{1}{2}$	<b>.</b>
Chaetomium	-	en savenas medici in a como securi			##	·		and with the first part of the state of the	er e treate a beste de 2000 en 1000 e
Cladosporium	-	*	-	1	40	28.6	2	90	100
Curvularia Epicoccum	<u>-</u>	- 	- Cyddiad <u>L</u> addiad	- 1*	- 10*	- 7.1	- -	<u>-</u> -	- 2 0 3
Fusarium	-	-	-	- -			-	-	- -
Ganoderma	-	<b>.</b>	-	7	-				
Myxomycetes++	Larren et european et en en en en en en en en en en en en en		■ UNA pressor Ladde Fallenings	e. Kanganangan kangangan	<u> </u>	- Compression (Section )	- Nga satah dijen pagunian dipisa	= Actros de sacromentado de rista.	- GNOSTOS ANGLASIA
Pithomyces	<b>.</b>		· ·	-	7	-	•		-
Rust Scopulariopsis		Maria (h. <mark>-</mark>	- 	_ 	- 1407 - 1	- 1,48,500 <u>-</u> 569,7	_ 	-	-
Stachybotrys	-	- -	AY070540 4360 7 •	-	-		-		-
Torula	3.50	-	<u>.</u>	į.	-		engel jakan		
Ulocladium		u un en a section de la reconstant	= National Association (C. Communi		- National and Albertage (Albertage (Alberta	e. Kiring nga ngasa sa sa sa sa			Esperal de la companya de la company
Unidentiflable Spores	-		•	- -	-	-	_	-	•*************************************
Zygomycetes Nigrospora						- -			2
Total Fungi	3	100	100	4	140	100	2	90	100
Hyphal Fragment	-		-	i i				826. ° <del>-</del> 793.	
Insect Fragment	- Saatanas alaas sataus herkon		naska králekska stalena	• Colored Neveral Association	- castro state alamento consi			· ·	• Necessari e Caternasco a con
Pollen Analyt, Sensitivity 600x	<del>-</del>	- 44	4 (1) (4)	н	44	ing the state of	-	- 44	
Analyt, Sensitivity 600x Analyt, Sensitivity 300x		44 13*			44 13*			13*	
Skin Fragments (1-4)		2	arenda ar ar ar ar ar ar ar ar ar ar ar ar ar	-	2	- -	- -	2	a o a 4 41769 526 -
Fibrous Particulate (1-4)	-	1		-:-	1	÷		1	
Background (1-5)		2	_	-	2		<u> </u>	1	

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

> Andrei Poluchowicz, Microbiology Technical Manager

Mahy Pleahours

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 othewise 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. Chicago, IL AlHA-LAP, LLC--EMLAP Lab 102992



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Project ID:

Attn: Guy S.Tawzer

Suite 102

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received:

02/01/2014

Analyzed:

02/01/2014

Proj: HMS/915-02 2ND FLOOR

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400667-0004 2-MA04 75 ROOM 226			261400667-0005 2-MA05 75 ROOM 225			61400667-0006 2-MA06 75 ROOM 224	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-	-	-	i i	•	•	•	•	-
Ascospores Aspergillus/Penicillium	- 1	- 40	- 100	- 5	- 200	- 80	<u>.</u>	- -	÷
Basidiospores	999344 72558 ***********************************	encentralezer de pensoletario	#316090 TRETSONON			TALTER SERVENCES			
Bipolaris++			10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		<u>.</u>		<b>-</b>	<u>.</u>	•
Chaetomium	 Кыргызган жеге сарады		<u></u> 22-01-89-00-41-5-(-2-2-)	<b>1*</b> Bases 40/90/2004 # 40/000	10*	4	- Carrent Program (1986)	· ·	
Cladosporium Curvularia	-			[1- -	40 -	16 -	-	-	
Epicoccum	<u>-</u>	Markatan <b>3</b>	•		÷		-	<b>-</b>	· .
Fusarium		-	-	-	AND SERVICE OF THE SERVICE OF THE	-	-		
Ganoderma	-	-	•	7	•	•	-	Ī	-
Myxomycetes++	· Version (in the constraint of the constraint of the constraint of the constraint of the constraint of the const		Salasas karaganyaan		- Roma version surfacts	• 84 923352 5852	• 94464.000	• ************************************	
Pithomyces Rust	-	-		- -	- -	-	<del>-</del>	-	
Scopulariopsis	<b>-</b>	r.	-	-	-	•	-	•	-
Stachybotrys				-		en en en en en en en en en en en en en e		ers mission kan til i street erse	ene estament de Santa Contrata.
Torula	-	<u>-</u>	-	<b>.</b>	÷ (1)	-	-	-	H
Ulocladium Unidentifiable Spores	•	<u>.</u>	•	- 1		• ********	•	- 	• 
Zygomycetes	-		-	-	<del>-</del>	-		- -	- -
Nigrospora	į	÷,	•	1 <del>-</del>			•		÷
Total Fungi	1	40	100	7	250	100	eren eren eren eren er er eren eren ere	None Detected	i Navadas rasaustas as
Hyphal Fragment	•	-	energy en er <del>-</del> Terres	7	-		-	-	• •
Insect Fragment Pollen	-				- 	- -		2	-
Analyt. Sensitivity 600x	-	44	-	-	44	•	-	44	-
Analyt. Sensitivity 300x	•	. 13*.	7	-	13*	- 1	-	13*	##### <b>*</b>
Skin Fragments (1-4)	-	3	<u> </u>	Comparison sociales	3	- Nagarawan	-   1988   1895   1895   1895	2	- (2)
Fibrous Particulate (1-4) Background (1-5)	-	1		-	1		- -	1	-

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

Andrei Poluchowicz, Microbiology Technical Manager

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 othewise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. \*\*\*\*\*IDenotes particles found at 300X. \*\*\* denotes not detected. EMSL maintains liability limited to cost of anaysis. 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 officerwise noted.

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261400667 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133

Fax: Collected: (630) 718-9114

Received:

02/01/2014

Analyzed:

Suite 102

02/01/2014

HMS/915-02 2ND FLOOR Proj:

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400667-0007 2-MA07 75 ROOM 223			261400667-0008 2-MA08 75 ROOM 222			61400667-0009 2-MA09 75 ROOM 221	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria Ascospores	1* -	10*	16.7	1* -	10*	11.1	-	-	-
Ascospores Aspergillus/Penicillium		-	÷	1	40	44.4	-	ė.	-
Basidiospores			electronial consideration and section of the sectio		kaal oo barkka lagaa kariin 65 ber 	# 124 F4 54 54 54 54 55 55 55 54 54 54	- Constitution of the contract of the	and the state of t	·
Bipolaris++	-	5.4	2,000	-	÷.		7		
Chaetomium	.1* www.danas.computs.50.com	10*	16.7	e one en somme en en en en	-	- considerate and considerate	- November (1980)	■ Se okazantskiht (Estonomik) A	_ Contract tests with the
Cladosporium	•		-	1.00	40	44.4	-	-	-
Curvularia Epicoccum	<u>-</u>	<u>.</u>	- 				<u> </u>	-	-
Fusarium	-	-			-		-	- -	- -
Ganoderma	-		100		4			7.	
Myxomycetes++	1 Vanabore novembrosia, a ana	40	66.7	-		- annountaine e annount	- Valos ettet ävätikasyttä	₩ RMC PASSES PRASECTAR COL	= Sensor eren eren sen
Pithomyces	<u>-</u>	÷	<b>.</b>	•	-	*	7	•	•
Rust Scopulariopsis	• 1965 (1965)	- 1960 - 1981	Geografia	- 			<u> </u>	- 2	
Stachybotrys	-	-	6)50,000 Tuestoj. •	-		•	•	- -	
Torula	14	-		<u>.</u>	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-		<u>-</u>	4
Ulocladium		***		Secretaria de la compansión de la compan	especial and a second control of the second con-	en en en en en en en en en en en en en e	-		e Necessaria
Unidentifiable Spores	-	-	•	+		•	-	-	-
Zygomycetes	- 10700047529477275		2014aa 27200530	- 	• ***************		<u>-</u>	- 	-
Nigrospora Total Fungi	3	60	100	3	90	100		None Detected	l _
Hyphal Fragment	17	10*	16.7		<b>90</b>		- 100	Morie Detected	
Insect Fragment	CELOSESSE AL SERVICESSETT DE CARACTES	troughtur verdestore une kom -	eran Anara (dalah keranca) +	Established and a second and a	er samp og vikken er by i int blegger med en prek 	panta nggat pan Magaberre. •		-	en som processer er sterner er
Pollen	¥	j.	-	100 m	<b>-</b>			a service in the	<u>.</u>
Analyt. Sensitivity 600x	rojna regorský takte	44	·		44	u Ode save Soosa vesikes	Sa maruju ture iki simpa sa Nawasi iki	44	Do samene descendences
Analyt. Sensitivity 300x	Ŧ	13* 2		•	13*		-	13* 2	
Skin Fragments (1-4) Fibrous Particulate (1-4)		<u>ک</u> 1	Sec. 1		2 1	<u>-</u> 14:34:52 <u>-</u> 388			<u>.</u>
Background (1-5)	- -	2	.csav.4:0e.4450	- The second second second second second second second second second second second second second second second	1	-		1	- -

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

Andrei Poluchowicz, Microbiology Technical

Manager

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Customer PO: Project ID:

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Proj: HMS/915-02 2ND FLOOR

Suite 102

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400667-0010 2-MA10 75 ROOM 220A		2	61400667-0011 2-MA11 75 ROOM 220B			261400667-0012 2-MA12 75 ROOM 219	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total
Alternaria Ascospores	•	-	-	-	-	• • • • • • • • • • • • • • • • • • •	-		-
Ascospores Aspergillus/Penicillium		-	4.7		=	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1	40	100
Basidiospores	\$19.50 NAS NAS NAS NAS NAS NAS NAS NAS NAS NAS		ata in Marin Andrés des Pales •		**************************************	= -		a nitrantan, aeri santeen haranan eest eesta te	- 2019/00/00/00/00/00/00/00/00/00/00/00/00/00
Bipolaris++	-	<u>-</u>		<u>-</u>	<u>.</u>		-		-
Chaetomium	- Harayanan kanada (200	Kanasa da maranda en esta esta esta esta esta esta esta esta	oscenial e President	- - 200400750 80170804080	- Franskrijski salenda			− Marata de Marata de Cali	-
Cladosporium Curvularia	-	-		<del>-</del>			!	-	-
Epicoccum	#		- -		7 <b>-</b>	÷		2 <del>-</del>	- -
Fusarium	- 125 VIENASKANA -				#1, 150 to 410 quidentes (** -	- - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	<u> </u>		Sale de Alia, importa con secuciones.
Ganoderma	<u>.</u>	10 ( )	y	7	<u>.</u>		-	-	2
Myxomycetes++	Garage State (State		• \$44,540,000,000,000,000,000	- 		• 51568888768168		- Missing and American Services	ener ogserere
Pithomyces Rust		-		<u>.</u>	•	-	-		
Scopulariopsis	æ	<u> </u>		-	-	-	<b>-</b>	÷	. in the second
Stachybotrys	-	er Opphiseld (1990) Budget, althou	an megangan menandapaga ••				-	=	
Torula	÷	-	7	_	, -	-	-	, - · · ·	÷
Ulocladium	- 0.000-k-285-95018-00	- 2019-2017-2017-3-1-1-1-1-1	- 3253049 10963 3355 33	Lateira etakara etak	# 1875:1405CVD+04.59660	= Selection of the Anna Anna		- 	
Unidentifiable Spores Zygomycetes	- -	-	14501-37/9018 -	-	- -	•	-	- -	- -
Nigrospora	ž.	÷		-	-	14	-	-	-
Total Fungi	me New York participation of the Control of	None Detected		e, in a source of participation, when	None Detected	i -	1	40	100
Hyphal Fragment		τ.	•		- <del>-</del>	-	-	Ē.	Ť
Insect Fragment	- 7736670887788	• 95950494945343553	• \$770,835,886,436,85	- 6000 (8000 8000)	- Persentantan	Martine stable	- 	- Geografia	
Pollen Analyt, Sensitivity 600x	, e e e e e e e e e e e e e e e e e e e	44	•	-	44	<u>*************************************</u>		44	
Analyt. Sensitivity 300x	•	13*	7		13*	-	-	13*	-
Skin Fragments (1-4)	e come a mesar timo i propia de despresación. El ***  ***  ***  ***  ***  ***  ***  *	2	en er en skriver goderne en en en Bronne en en skriver skriver en en		3	e de la persona de la composition de la composition de la composition de la composition de la composition de l Transportation de la composition de la compos	All the second of the second state of the second seco	3 3	a e pagas et de parentembra peren l'altre 1966. Se l'altre 1961 après de l'altre 1968 de l'al
Fibrous Particulate (1-4)	•	1		•	1	F		1	•
Background (1-5)	-	2	-	<u> </u>	11	-	<u> </u>	2	

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

Andrei Poluchowicz, Microbiology Technical Manager

Mahry Plahous

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Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400667-0013 2-MA13 75 ROOM 218			81400667-0014 2-MA14 75 ROOM 217			61400667-0015 2-MA15 75 IDOR SOUTH OF	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m³	% of Total
Alternaria	*	•		•	•	•	-	<b>-</b>	•
Ascospores Aspergillus/Penicillium	3	100	- 100	- A	- 200	- 20	1	- 40	30.8
Basidiospores	- -		. 1949 (S 1970) -	70 - 0 - 127, s Volence -	-	**************************************	2	90	69.2
Bipolaris++	-	-		<b>.</b>	÷	•	<u>-</u>		•
Chaetomium	# 12 PM	- 100 to	a y a special augus e mais consist adores.	16	700	70	# 100 - 100 - 100 PM		w
Cladosporium	-	<b>-</b>	-	3	100	10	-	•	<b>-</b>
Curvularia	- 9875:50 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -		Eugene Den Statistischer		• Syandsilaelaskasi	- HOUNTHANDSTY	- 1000000000000000000000000000000000000	- Lonas Silvada (Salas Islanda)	
Epicoccum Fusarium	_						-	-	-
Ganoderma	4	-	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$\$ 44 <b>2</b> 165 68.		-	_	7	
Myxomycetes++	**************************************	- -	9943-975-754-224-997-942 -	#	an and an annual state of the s	- -	Nation process of a transfer care of the		en en en en en en en en en en en en en e
Pithomyces	-	-	-	4	<u>.</u>	-			£ ,
Rust	ing salahan salahan Jiri	- Netrofoles con suuden ruuse	enuazione en Sarrouse	-		ente Ford March St. (April) 475 (13)	er stragger in trop generalis	→ Kusa, Kanasa di Kalasa Kanasa Ka	
Scopulariopsis	Ē	•	*	٠	•	•	-	+	•
Stachybotrys Torula			- Agestywystychol	 	- 10.8449 (2014)	- 789/288 <u>-</u> 888		- Yasan M <u>-</u>	
Ulocladium	- -	<u>-</u>	6 19 4 5 5 7 6 7 6 . •	- -	2(Jacob 2014)	•	-	- -	•
Unidentifiable Spores		-	•		= 1	•	-		-
Zygomycetes	TOTAL EMPERATOR STREET	- Territorio del Primo P	-	-		-	•	-	**
Nigrospora	÷	•	•		•	-	-	-	÷
Total Fungi	3	100	100	23	1000	100	3	130	100
Hyphal Fragment Insect Fragment	] _	40 -	40	<u> </u>			_		-
Pollen		- 					_		
Analyt, Sensitivity 600x	→ ************************************	44		-	44	-	•	44	-
Analyt, Sensitivity 300x	_	13*	₹7	-	13*	•		13*	- 10 m
Skin Fragments (1-4)	erita esca escribir de la companya escriberaria.	2		en la companya de la	2	e de la composition della comp		2	en transcription and the transcription of the trans
Fibrous Particulate (1-4)	-	1	•	•	1	-	÷	1	•
Background (1-5)	-	2			2	<u> </u>	<u> </u>	2	-

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

> Andrei Poluchowicz, Microbiology Technical Manager

Maky Pluhores

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Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

Received: Analyzed: 02/01/2014 02/01/2014

Proj:

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Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Volume (L): Sample Location:	·	2-MA16 75 ROOM 216			61400667-0017 2-MA17 75 ROOM 217		2	2-MA18 75 MRC EAST	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total
Alternaria Ascospores	-	4		-			<u>.</u>		
Ascospores Aspergillus/Penicillium	4	200	100	2	90	69,2	2	90	69.2
Basidiospores	ar ispans contractor. 27		- - -		radio il varanto della contra cialità.	seen al est signification signification of the second significant		The reference and the research and	.a. Polytoko aktor Perkinanta
Bipolaris++	-		Application E	<del>-</del>	7	•	<u>-</u>	•	
Chaetomium	· Versione et Mercelle val			ensus de caración (en una	Kanadan kanada da kanada	_ Data 2 Viet 2 2000		· Variations/action	Historiani
Cladosporium Curvularia	7	-	_	_	• • • • • • • • • • • • • • • • • • •		_		-
Epicoccum	<u>-</u>		2.00		-	· / · / · · · · · · · · · · · · · · · ·	1	40	30.8
Fusarium		Arran de la Carles (Arran de la Carles de la Carles de la Carles de la Carles de la Carles de la Carles de la C Transporte de la Carles	#	en en en en en en en en en en en en en e	· Statistica est est est est est est est est est est	-	-		-
Ganoderma		÷	-	7	•	•	89 S - 1	7	•
Myxomycetes++	- Bosefogvorfrörbosseri	- -	<del>.</del> Wester (1985)	- 38.0 % 7556 % 2 V 5 S	<del>-</del> See word alecare	- (60) (80) (80) (80) (80)	<b>-</b>	erroe izer	- 
Pithomyces Rust I	7 -	7.00		-	7	- -			
Scopulariopsis	<b>a</b>	<b>.</b>	÷	÷		7.	ž.	-	-
Stachybotrys	The Control of the Co			1	40	30.8	-	er - Jacobija programa speki viter	er der von der Brond die der der General
Torula	<del>-</del>	-		-		•		-	4
Ulocladium Unidentifiable Spores	-	- V		- 		- MGC 653998	<u>-</u>	· Stantagette	
Zygomycetes	-	74575.000. -	(***),	- -		mas se Espai •	-	4. **.5	- -
Nigrospora	<b>≟</b> ,/		-	÷ .	-	<u>-</u>	ů.		_
Total Fungi	4	200	100	3 20 White Co. 1970 1970 (1970)	130	100	3	130	100
Hyphal Fragment	4.78.0	7		-	a i	. The state of the	<del>-</del>	-	•
Insect Fragment Pollen	<b>-</b>	Asiang	•	<u>-</u> Kenatangan Pa			<u>.</u>		- 
Analyt. Sensitivity 600x		44		•	44	-	w	44	-
Analyt. Sensitivity 300x	-	13*	•		13*	• 5	• 45	131	
Skin Fragments (1-4)		2	en kompeten verske proken i		2	- Varantara yang parantah	Statistica estilibido estar	2	<del>-</del> Screwererswet
Fibrous Particulate (1-4) Background (1-5)	_	1 2	-	-	1 1	÷	_	1 2	÷

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

> Andrei Poluchowicz, Microbiology Technical Manager

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Analyzed:

02/01/2014

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	2-MA19 : 75 : MRC WEST		2	61400667-0020 2-MA20 75 ROOM 214		261490667-0021 2-MA21 75 ROOM 213			
Spore Types	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total
Alternaria	-	-		<b>.</b>	. Establish	-	• -	_	
Ascospores Aspergillus/Penicillium	- 3	- 100	- 50	<u>-</u>	- -	-	i	40	100
Basidiospores	-		4.144.64	- -	CVENTERNA PERMEDIA DI SAL -	e inne meterelektionere	- 	. Luci Procurs de Carlos de Paristes —	Emilia de Santo Compositorio.
Bipolaris++	÷				-		<u>-</u>		-
Chaetomium	_ #69955-75.455305539.44.36	u Salahan salahan Tanah Salahan	- Augustus at Managan at North	= Supplement grown on the	- 	- Skokesk <b>ar</b> kene	Derekarikan derekan ber		ti kontek dan 1975 (A.)
Cladosporium Curvularia	2	90	45 -	]- 	40 -	100 -		-	-
Epicoccum	-	(m) (1) (2) (1) (1)	erginen <b>L</b> isteri		•	4.33	-		-
Fusarium	-	-	## (## 15 00 00 00 ) (## 15 00 00 00 00 00 00 00 00 00 00 00 00 00		-		er gwele breeze gallese.	-	-
Ganoderma	4	-	<u>.</u>	-	-	-	7	7	-
Myxomycetes++	1*	10*	5	- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Caranter Santar	- 5.4454 <u>2</u> 4553	- 8145 - 144 <u>0</u> (1440)	_ 	
Pithomyces Rust	-		- -			Sarva Teal	149 7-332 7  -		-
Scopulariopsis	_	÷	2		-		-	<u>-</u> -	- -
Stachybotrys							·		- Lucin a tagasion i Albanis digaga
Torula	-	÷	-	<u> </u>	-	-	-	÷	•
Ulocladium Unidentifiable Spores	<u>-</u>	<u>.</u>	- 		- 	- 2.076 (8 <u>-</u> 2559)		_	<b>.</b> ⊈3:
Zygomycetes	-	**************************************	-	- -	- -	1906 S. 1906 S. -		- -	5::16::413.064.0546.6444 
Nigrospora	<u>.</u>	-	-			2	2	a, and F	
Total Fungi	6	200	100	<b>1</b>	40	100	1	40	100
Hyphal Fragment Insect Fragment		-			<del>"</del>	<b>.</b>	-	-	
Pollen		- 	_		- -	_	-	e e	Ç.
Analyt. Sensitivity 600x	-	44	-	-	44	-	-	44	-
Analyt, Sensitivity 300x	-70	13*	in in the second	• • • • • • • • • • • • • • • • • • •	13*	-	-	13*	7
Skin Fragments (1-4)		3		-	1	18(18/03/90/90/90/90	 	2	nicenselviense
Fibrous Particulate (1-4) Background (1-5)	-	2	-	-	1	-	-	2	-

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

Andrei Poluchowicz, Microbiology Technical Manager

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 othewise 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.

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Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	D: 2-MA22 L): 75			261400667-0023 2-MA23 75 ROOM 211		2	261400667-0024 2-MA24 75 ROOM 210			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m³	% of Total	
Alternaria			-	-	•	i i i	7	•	-	
Ascospores Aspergillus/Penicillium	- 1	- 40	100	1	- 40	100	2	- 90	100	
Basidiospores	-	- 17 oct		, <del>-</del>	s selves de la Masser de la 17 -	76-788-98-7-7-96-9 -	- -	• •	•	
Bipolaris++	-		2	<b>-</b> 7.55		÷	-	-	2	
Chaetomium	Bayro de o garagos e na trene e no lago con com		# 100 miles of the control of the co	-	·	en i visuskusko envito da da itali	erus er samskalan i Osmi Senteska e	·	de tres carbonantificos (cha	
Cladosporium	•	-	•	-	<del>-</del>	-	7	-	•	
Curvularia Epicoccum	<b>-</b>	- 2001-00-2-50-50-5	- D <i>ans</i> (1985)	<u>-</u>	- ::::::::::::::::::::::::::::::::::::	- 1/593650 &38,685	-	<u>.</u>	•	
Epicoccurii Fusarium	<u>-</u>	_	7376 / 7. 100 P	-	<del>-</del>		-	<del>-</del>	-	
Ganoderma		= -	-	÷			-	-	-	
Myxomycetes++	-			-		error on the sector of the sector of	-	este i calentin regionale monere e	udovo strovenski predsta i predsta	
Pithomyces	Ē	-		-	-	•	•	÷	-	
Rust	- 67606500550066	- Programme representation	- 6.000000000000000000000000000000000000	- 	- 	• •	- 	· <del>-</del> Calconomical Colonial	• •	
Scopulariopsis Stachybotrys	•	-		-	-	-	_	-	-	
Torula	-		<u>.</u>	4	<u>-</u>	•		<u>-</u>	-	
Ulocladium		ente a como de servicio en el como de entre de entre de entre de entre de entre de entre de entre de entre de Entre de entre de	**************************************	en en en en en en en en en en en en en e		- Participant of the Company		The formation of the street of		
Unidentifiable Spores	-	- 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		-		÷	-	÷	-	
Zygomycetes	s and the second control of the second contr		- - 1000 00000 FT 01863 3 0 2570 6	- Low Aside Admir Switch Welfare	u Nachara (1886) na 1880 an 1886) an	u Na pagadet 1900 sa ang 1900 sa	- Pavascova to pavascas	 An You have the Convertable I		
Nigrospora		44	400	•	•	400	•		100	
Total Fungi Hyphal Fragment	1	40	100 -	1 	40	100		90	100	
Insect Fragment	-		•	-	- -	#4-755 14-75,45 (£) <b>-</b>	- -	-	-	
Pollen	. <del>.</del>	÷	,	10 <u>1</u> 10 1	100 m	•		10 m		
Analyt, Sensitivity 600x	euritania wanoonida ka muuloo	44	esconociones o como oriente.	and the second of the second s	44		-	44	ence of the first species being	
Analyt. Sensitivity 300x	-	13*			13*	•	-	13*		
Skin Fragments (1-4)	<u> </u>	2	- Guarante	(280-9 <u>2</u> 660)	2	<u>.</u> YSSR 9492633168	·	2		
Fibrous Particulate (1-4)  Background (1-5)	-	1	3 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	-	2			1	5845 <b>1</b>	
Background (1-5)	<u> </u>	1	·-	<u> </u>	2		-	1	-	

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

Andrei Poluchowicz, Microbiology Technical
Manager

Mary Plahous

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Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400667-0025 2-MA25 75 ROOM 209		261400667-0026 2-MA26 75 ROOM 208			261400667-0027 2-MA27 75 BOYS RESTROOM (WEST)		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-	-	• • • • • • • • • • • • • • • • • • •	<del>.</del>	÷	-	•	-	i i
Ascospores	entres entreste un terre filmenen en 1 v. v. t.	-	e. Kalender var mal de der Tindenserkung	- Form and invading codes, a particular		en a motor province as elem	• Consessoremente en Albanassa	≖ unumprisidadus e <u>n</u>	
Aspergillus/Penicillium	<b>-</b>	-	•	1	. 40	100	1	40	44.4
Basidiospores	- 4503-002-005-005-005-005-0		Wasanana	- 	- Degestasterister		- 	- 2 200 - 3 25 - 37 - 4	• ************************************
Bipolaris++ Chaetomium	-	_					1*	10*	11.1
Cladosporium	-	_		-			1	40	44.4
Curvularia	-	- -	- -	- -	Nicolae person fini Discretali -	E, GERNALDEZ FERNIL LIGERRARI ••			**
Epicoccum	e e	÷		-	<del>.</del>	-	<u>.</u>	400	
Fusarium		manus de la companya del companya de la companya del companya de la companya de l	E SANCE CONTRACT OF STATE OF A CONTRACT	·	# # # # # # # # # # # # # # # # # # #	edicared our energy contracted to	musticipa e tono nervicio sono.	-	• Custa automa scaret fact
Ganoderma	7	÷	Jen	-	e e e e e e e e e e e e e e e e e e e	7.0	-		itaa ka ‡86a
Myxomycetes++	_ 165-3000000359822623	_ : polympowa kady cally cyl	• SAS estedisinades		- Commence de Commente de la commentación de la commentación de la commentación de la commentación de la comment	• Sovetavanana	- 	- VEGSJERIJERA SATRI	MATERIA SA
Pithomyces Rust		-		-		<b>.</b>	- -	-	- I
Scopulariopsis	<u>-</u>	_				4.50			S. S. S. S. S. S. S. S. S. S. S. S. S. S
Stachybotrys	-		erika eraka er ••			on an their or or out each each	- -	e yr coger teag open oned 	
Torula	Ē	-		2.51	7	•			
Ulocladium	-		water that was a built throught a control		Sound of the second of the second of the	#		- consequent special s	-
Unidentifiable Spores	-	•	•		•	•	-	-	<b>.</b>
Zygomycetes			- Colorado Albertado	-	- Valorijani silangan	- 0 8880084034633	- 	<u>-</u>	• •••••••
Nigrospora	-	N D-44			40	- 100	3	^^	100
Total Fungi Hyphal Fragment		None Detected	] 		40	100	3	90	100
Insect Fragment	-		84886528500000 -	- -		•	-	Designation (September 1985). •	-
Pollen			-	# 15 P		4			
Analyt. Sensitivity 600x	and the state of t	44	<b>a</b>		44	-	-	44	Englished Same of the Capital State and
Analyt, Sensitivity 300x	-	13*	•	•	13*	-	•	13*	•
Skin Fragments (1-4)	- Kandaran daran	1 006-08:000 <b>2</b> :000-08:0	Geografica Stateou		2	e Nemara a desposadoro	_ 	<b>3</b>	• Markara karulu da da da da da da da da da da da da da
Fibrous Particulate (1-4)		1	***	1	1	*	<u> </u>	1	*
Background (1-5)	-	1	-		1	-		2	•

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

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HMS/915-02 2ND FLOOR

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Test Report: Allerg  Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	261400667-0028 2-MA28 75 GIRLS RESTROOM (WEST)				61400667-0029 2-MA29 75 ROOM 207		261400667-0030 2-MA30 75 ROOM 206		
Spore Types	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total
Alternaria			2 3	-	200			-	
Ascospores	Filtration and an experience	en en en en en en en en en en en en en e		<u>■</u>	-	-	-	-	-
Aspergillus/Penicillium	2	90	90	4	200	71.4	÷		
Basidiospores	in a control of the c	•• A represent in management allowed as a con-	entra e foresta da este este este este este este este est	1	40	14.3	■ Newtonic and the Application (Const.)	- Secrety or cook at least a least	≖ Spikopica partetiki inte
Bipolaris++	÷ .	•		-	÷			-	7.
Chaetomium	<b>1*</b> 	10*	10	i Kario katalogija, sekterbe	- 40	- 14.3	.5.84.888. <b>5</b> .683.5881	- 40	- 100
Cladosporium	<del>-</del>				40	14.3	1	<b></b>	-
Curvularia Epicoccum	_ 			-	_ 	-			-
Fusarium	- -	- -			- -		 	-	
Ganoderma	<u> </u>		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	÷	÷ .				
Myxomycetes++			** The Paris and The Sale of Performance	·	en en en en en en en en en en en en en e	= Committee and Addition of the Committee of the Committe	-		**************************************
Pithomyces	-	<u>-</u>	2	-	-	· -	-	-	-
Rust	and the state of the state of the state of the state of		and the state of t	· Acceptance of the second of	Baseto i den Constituente Metalle e de dec	and a superior of the superior of	entro anno abolo marte y Vindola carolo.	·	
Scopulariopsis	÷	-	74 E	7.00		-	-	ŧ	-
Stachybotrys	- 	- :401.3554 576.59150	- 0-586537087087862A		- www.sec.e2007.e469	- publikanakan panakan	- Dominion (1980)	_ 	 (37-5188390:046982)
Torula Ulocladium	7	•		!	-		_		
Unidentifiable Spores	- 			<u>-</u>				_	
Zygomycetes	-	95 Cas (5 The Way)			- -	**************************************	-	- -	
Nigrospora	<u>.</u>	(4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	<b>-</b>	<u> -</u>	<u>-</u>		-	-	i.
Total Fungi	3	100	100	6	280	100	1	40	100
Hyphal Fragment	1.	10*	10	<u>.</u>	2.0	<u> </u>			
Insect Fragment	4	-	=	•	-	-	-		en la la company de la company
Pollen	1*	10*	10	-	¥****			<u> </u>	
Analyt, Sensitivity 600x	- Projektorio de projektorio († 1850)	44	■ Mark (Martin (18 Sweet)	·	44	Ne produktion de la Cala	a teat and wife so the broken sid	44	• vastraci viskou českimos
Analyt. Sensitivity 300x		13*	÷		13*	•	1	13*	
Skin Fragments (1-4)		3	. <del>-</del> Sidang pangganac	- Performanistrational	2		- Kunangangan	2	309835456-389
Fibrous Particulate (1-4)		1 2			. 1 2	Ť		1 2	
Background (1-5)	<u> </u>		<del>-</del>	<u> </u>		<del>-</del>	L		

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

Andrei Poluchowicz, Microbiology Technical Manager

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 othewise 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 anaysis. 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 cilent. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, iL AIHA-LAP, LLC--EMLAP Lab 102992



Proj:

#### EMSL Analytical, Inc.

2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400667 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133

Fax: Collected:

:

(630) 718-9114

Received: Analyzed:

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

02/01/2014 02/01/2014

Suite 102

HMS/915-02 2ND FLOOR

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	Sample ID: 2-MA31 /olume (L): 75 t Location: ROOM 205		20	51400667-0032 2-MA32 75 ROOM 205A					
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-		•	•	•	-	•	w .	
Ascospores Aspergillus/Penicillium	- -	- 			- 	- 	· Spanish <del>-</del>	-	- 
Basidiospores	BARBAKE BESENCERERIS →	**************************************	erener verteere.		**************************************	on Ann Particular Clark			
Bipolaris++	2		3			_	7	<b>-</b>	
Chaetomium	· · · · · · · · · · · · · · · · · · ·		# #46-355%: 40#3N-65-30		December		- December Section (NV) 2004	Svetske se seteske	• 65 (2002)
Cladosporium Curvularia	-	_		_		-		•	
Epicoccum	- -	• •	-		- -		-	•	÷
Fusarium		-	Programma in Alberta.		gunesia e e e e e e e e e e e e e e e e e e e	- -	-		
Ganoderma		•		7	÷	-	-	-	
Myxomycetes++	<u>-</u> Language (1986)	_ W45599006W50805	- DASKOSKI KOMA		- CANGARAGE GOESER	- Vas vir das discontracións	1 <b>*</b>	10*	25
Pithomyces Rust	-	-	•	1	- 40	100	_	-	114   20 <b>5</b> 1465) -
Scopulariopsis	¥	<u>.</u>					-	-	· i
Stachybotrys	- Company of the Comp	<del>-</del>	ALIS TRAITS SPECING SCIENCES		- Control of Section Section 1865 Section 18	- Control of the Cont	1*	10*	25
Torula		•	-		-	•	5.00	-	
Ulocladium	<del>-</del>	<b>-</b>		· · battache basia and	• (1.98/1987) (1.98/1989)	• \$4,000 (19,503,00)	1* 	10*	25
Unidentifiable Spores Zygomycetes	-	-		-		7. 10. •	_	- -	- -
Nigrospora	-		<b>.</b>	<u>.</u>		4	1*	10*	25
Total Fungi	_	None Detected		1	40	100	4	40	100
Hyphal Fragment	-		•	1*	10*	25	-	+	•
Insect Fragment Pollen	- 	<del>-</del>	• ••• (08/325) ••	- ************************************	6887886876888	• • • • • • • • • • • • • • • • • • • •	- 5015,9154.5 Table 1784		
Analyt. Sensitivity 600x	- ·	44	<u></u>	- Paramana - Paramana	44	20, 72 M (18.17, 73, 19.19)		44	
Analyt Sensitivity 300x	-	13*	•	-	13*	-	-	13*	•
Skin Fragments (1-4)		2	en en en en en en en en en en en en en e	- vertical story in the energy as a superior of the	3	en er er er er er er er er er er er er er	en ang ay ay an an an ang an an an an an an an an an an an an an	2	agana ang pantaggggara ng panggara dag signing. Ma
Fibrous Particulate (1-4)	-	1	-	-	1	•		1	- -
Background (1-5)	_	2	-	<u> </u>	2	-	<u> </u>	2	-

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

Andrei Poluchowicz, Microbiology Technical
Manager

Mahr Plahoring

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Project ID:

Guy S.Tawzer Attn:

Integrity Environmental Services

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Received:

02/01/2014

Analyzed:

02/01/2014

Proj:

Suite 102 HMS/915-02 2ND FLOOR

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L):	Cilent Sample ID: 2-MA34			2	61400667-0035 2-MA35 75 ROOM 233		261400667-0036 2-MA36 75 ROOM 242 (LOCKERS)			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	
Alternaria	1*	10*	7.7	•	•		÷	•	•	
Ascospores	- entertamente ordanistikkan satura tu	= nask ettikesi aleen satak henhakis 20	= A stantable Estatorial	enginarione montro estimatione de la compa	= Sessentate (Milesessors)	en de desagner paga oven e			- Caracina Palacarina	
Aspergillus/Penicillium	1	40	30.8	-				e e e e e e e e e e e e e e e e e e e		
Basidiospores Bipolaris++	<u>-</u>		<u>.</u> Salah (18 <u>1</u> 8 18 18 19 1	1992 - Edge 1993		::::::::::::::::::::::::::::::::::::			- -	
Chaetomium	)	<u>-</u>		- -		A CHEST AND SALAY SALAY -	<u>-</u>	, et a 1950 en 1960 en En 1960 en 196	-	
Cladosporium	1	40	30.8	-		<b>-</b>	-	-	•	
Curvularia	-	- Commence of a second second second	-	-	entry of the Control	-	-		·	
Epicoccum	1	40	30.8	-	•	-	-		-	
Fusarium	Ses consecutors (inventorio	_ \$48,855,507,50,400,607,8	− Sa Marakan Ipaga kanaka	- 	- ************************************	- \$1898667455844557	- Version (State	- Garagae Geografie	- (2010/03/2018/1/2019	
Ganoderma	-	-		•	- -					
Myxomycetes++ Pithomyces			587045-07 <b>5</b> 05365					-	4.00	
Rust			iyasan oo oo oo oo oo oo oo oo oo oo oo oo oo	-		a receptor	 		n to design any so the contract.	
Scopulariopsis	Ė	<u>u</u> are	¥		ranga <u>-</u> Isharia		-	-		
Stachybotrys	-	-	_		-	-	·	en en en en ekkel krisek kommen en en en en	er er er er er er er er er er er er er e	
Torula		-	-	•	-	•	-	÷	-	
Ulocladium		- 	. <del>-</del> Sanga asang panggang ang		- Vermensker (1976) (men se	- Process productions	- -		30077380756473	
Unidentifiable Spores	7	5.05		<u>.</u>			_	- -		
Zygomycetes Nigrospora	<u> </u>	-	Vinas (* 201986)						i L	
Total Fungi	4	130	100	-	None Detected	07 540 M. 1904 7504 	<u>-</u>	None Detected		
Hyphal Fragment		•	1.5	ing in the	÷		-	_		
Insect Fragment			**************************************	-		and the discovered reserve	-	-		
Pollen	=	-	2	F. F. (4)	<u>.</u>	,	-	, s . s . E	-	
Analyt. Sensitivity 600x		44	· Kristinia unitariaria		44	- 1911 (1348) (PKL) (1443)	- 	44		
Analyt. Sensitivity 300x Skin Fragments (1-4)		13* 2			13* 2			13 <b>*</b>		
Fibrous Particulate (1-4)	_	1	- 24.98		1		-	· •	- 4000000	
Background (1-5)	-	2	143147-4-424-1-5354-1-1 -	- -	1	400: 970%/9449E -	-	1	4664200156454240 -	

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

Andrei Poluchowicz, Microbiology Technical Manager

Mahy Plahoren

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Suite 102 Proj: HMS/915

HMS/915-02 2ND FLOOR

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Cilent Sample ID: Volume (L): Sample Location:	2	261400667-0037 2-MA37 75 E-W CORRIDOR (EAST)			2-MA38 75 ROOM 203A		261400667-0039 2-MA39 75 ROOM 200		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	<b>-</b>	-		-	-		•		-
Ascospores Aspergillus/Penicillium	- 1	- 40	- 100	2	90	90	-		•
Basidiospores	-		160 (1864) - Marie (1864) -	- -	- -	e Augenorius Melouson •	+ Bry Westlone (146 April 244)		00 mg 540 co 600 km 0460 mining #
Bipolaris++	<u> -</u>	-		3	2	•	-	÷ .	Ē
Chaetomium	_	·	estantes conventions	= Koji si jedda iyo ar i kiro wallo i Sosi		energy the transport of the con-			- 
Cladosporium		•	•	-	-	•		- -	-
Curvularia Epicoccum	-			• •			_	-	
Fusarium	6/72435947 (#3866 4050) <del>-</del>	- -		2016-1919-1919-1919-1919-1919-1919-1919-1		W 5790 €045W 1546 •			un grang, negeria niza attach
Ganoderma	-		÷	•		• • • • • • • • • • • • • • • • • • •	-	7.	<b>.</b>
Myxomycetes++	enga vyod angy sa anganasa s		■ Na kritiska att Artika att	= Sucholati sempetah sutus	= tradiciones este estado	Janas piesto en la composición de la composición de la composición de la composición de la composición de la c	- Genomalistication	- 40	- 100
Pithomyces Rust	•	•	•	-		-	_	40	- 100
Scopulariopsis	<u>-</u>	_		_	-	_		-	_
Stachybotrys	- -	ingga gawayanayan -	90 669 90,004 660 90. •	1*	10*	10	-	500-61/14511115-00-0014-60-00-00-00-00-00-00-00-00-00-00-00-00-	eli e promer la company
Torula	÷.	-	e je	2.5		÷		- ( <u>-</u> -	- "-"
Ulocladium	→ as sociamacionis editores as visuos i		Santante estada e transcelar	kona esako orazan osak	- Makter reservitor at the street at the	= Rokateta artikaleta att			- etialatuan kebahasi
Unidentifiable Spores	7		•	+	•	•	_	_	-
Zygomycetes Nigrospora	<u>-</u>	- 		-	- -	- 	100 d 100 €	-	•
Total Fungi	1	40	100	3	100	100	1	40	100
Hyphal Fragment			•		7	-	-	<u>-</u>	• •
Insect Fragment	- Paraterral de la calenta de la calenta de		• 558-71 (Francisco de 1869	en in Solan Sandara and Andrews (1994)	■ USBNESOSKONIKOSKO SKONIKOSKONIKOSKO	= arzyczni strawania kieli	- Carrendos Carrescaros Carcas	 (10 april (100 pr) (10 april 10	~ 
Pollen	<u>.</u>	- 44			<u>-</u> 44	<u> </u>		- 44	<u> </u>
Analyt. Sensitivity 600x Analyt. Sensitivity 300x	_	44 13†	-		44 13*			44 13*	-
Skin Fragments (1-4)	-	2		- -	1	- -	-	1	- -
Fibrous Particulate (1-4)	<u>.</u>	1		<u>-</u>	7 80 - 1	•		1	÷
Background (1-5)	-	1		-	1	-	-	1	-

Bipolaris++ = Bipolaris/Drechslera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut Andrei Poluchowicz, Microbiology Technical Manager

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Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	261400667-0040 2-MA40 75 BOYS RESTROOM (EAST)			2	81400667-0041 2-MA 41 75 RESTROOM (E.		261400667-0042 2-MA42 75 EXTERIOR NW ENT.		
Spore Types	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total	Raw Count	Count/m³	% of Total
Alternaria	NAW COURT		<i>7</i> 1 O1 1 O121	-			1.0	<u>.</u>	-
Ascospores	= CONTRACTOR CONTRACTO		-		** Carlo California (Elistro)	and the state of t		-	Management of the state of the
Aspergillus/Penicillium	<u>-</u>	-	-	-	7		4	200	83.3
Basidiospores <sup>1</sup>		- Jacobski skala se policina s	■ Sudsker/betussekaer#ketit			energijorent ersen de	- Description (* 577 August 1985)	STOREST STATES	• - 15.2000 (1975) - 1976
Bipolaris++	-		. T	<u> </u>	ili de la compania de la compania de la compania de la compania de la compania de la compania de la compania d		_	_	
Chaetomium Cladosporium	•		• •			1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880 - 1880	1	40	16.7
Curvularia	-	- -	19 SW440 A. Y. 1999 •	-	494511661415 30346. -	neversional	-		array, terephonasta eus. •
Epicoccum	÷		-			•			•
Fusarium	a science of second period ask.	erutos a vivalente esta erono.		a. Antomorphism of the Second Conference of		ententale confirma acceptos	- respectations	— Materialistika	
Ganoderma	•		•	÷	en en en en en en en en en en en en en e	,	<del>-</del>		
Myxomycetes++	-	- 8180/21612201491				Va (1937.) <u>.</u>	<u>-</u>	<u>.</u>	25,536
Pithomyces Rust			-	-	30 388 35500 -		- -	748 (457 (745 (455 (455 (555)) •	14 (3), 700 (4) (4) (4) -
Scopulariopsis	-		\$ \$ \frac{1}{4} \frac{1}{2} \f	_	42.77	4	-	7	-
Stachybotrys		24 Tabis (254-640 Ayus (41) Ayus (42) ************************************	and an indicate and a second of the			·	-	-	Marie Company of State Company of
Torula	÷			-	÷ .	4	-	-	-,
Ulocladium	en kala serre etter ettere ett status.	= Pakend agada dalah danggalansi	•- 00% Satisfaction (4)		Annual reservation programs and	• Nar uskoba Separtaga saka	- 	• .000.000.000.000.000.000.000	- Economica estradorio
Unidentifiable Spores	-	<u> </u>	•	*	•	•	•	******	
Zygomycetes Nigrospora	<u>-</u>		Granda <b>i</b> ndra			• • (2) • (2) • (3)	-	-	
Total Fungi		None Detected	1 -	_	None Detected	· .	5	240	100
Hyphal Fragment	-			-	-	•	-	<b>5.7</b>	-
Insect Fragment	en to a trade-stranger or transcent are trade-	And the state of t	**	900 Marian - Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Mar	-	en en en en en en en en en en en en en e		en galacinages entre di dyagon territor	
Pollen -	-	-	-		•	•		F	-
Analyt. Sensitivity 600x	- 1501-00-00-00-00-00-00-00-00-00-00-00-00-0	44	- Canadadayas	- Proposition	44		- 	44	- 
Analyt. Sensitivity 300x Skin Fragments (1-4)	-	13* 2		_	13* 2	-		13* 1	
Fibrous Particulate (1-4)	-	1			1	-		1	- -
Background (1-5)	-	2	2014 737 (2004 2004 2004 2004 2004 2004 2004 200		2	•		2	nas streetist -

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

Andrei Poluchowicz, Microbiology Technical
Manager

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 othewise noted. The detection limit is equal to one fungal spore, structure, polien, fiber particle or insect fragment. This 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. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400667 ITGR62 915-02

Customer PO: Project ID:

Guy S. Tawzer Attn:

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133 (630) 718-9114

Fax: Collected:

Received:

02/01/2014

Suite 102

Analyzed:

02/01/2014

HMS/915-02 2ND FLOOR Proj:

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L):		61400667-0043 2-MA43 0			61400667-0044 2-MA44 0			
Sample Location:	David Carret	BLANK Count/m³	% of Total	Raw Count	BLANK Count/m <sup>3</sup>	% of Total		
Spore Types Alternaria	Raw Count	Connam	- % OF LODA	Raw Count	Countri	- % OI 10121		
Ascospores	**************************************		- -	aporto de la Campiana de Martina de la Elementa de la companio del companio de la companio de la companio del companio de la companio del la companio del la companio del la companio de	# 1300,04874.1930.0046.490.003849	=	19 se se se se se se se se se se se se se	and the first of the second of
Aspergillus/Penicillium	-		Ţ	-	-	•		
Basidiospores	• centroletos atamenes en Naco Cita	- Transections Tolk Nec	egagyan sayanayê dayan	- Nasar Salak da Salak Alak Alak Alak	- Napras Napras parentis			i. Na artigoria victorio de la Ciliada
Bipolaris++	÷	•	-	<b>.</b>	7	<b>.</b>		
Chaetomium Cladosporium	- 	-	- 		-			
Curvularia	-	2004 (100 (100 (100 (100 (100 (100 (100 (	, <del>-</del>	-	<del>-</del>			
Epicoccum	-	•	•	÷	-	÷		
Fusarium		en date et et film vol. Periodi.	-		=	e. Nasar eda yawa saka Wasans		andre i Care de la comunicación de la comunicación de la comunicación de la comunicación de la comunicación de
Ganoderma	-	-	•	-	-	•		
Myxomycetes++	• •	- ::::::::::::::::::::::::::::::::::::	- 3048888283833	<u>-</u>				
Pithomyces Rust		- -	14 7 3 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	  -	• • • • • • • • • • • • • • • • • • •	(1975) 2 (Str. Gr. Gr. Gr. Gr. Gr. Gr. Gr. Gr. Gr. G		
Scopulariopsis		-	<u>.</u>	-	-	<u>.</u>		
Stachybotrys	•	manual and a state of the same		-	_	and the same and t	e una como tato en en escapación en establicado en	en antico de la Regio, esta a l'arrigina e en al VIII de la VIII d
Torula			•	-	÷ .	et e		
Ulocladium	<b>-</b>		- Tagasanatan	- Magasaluanskapanskapanska	- (5-31-86-15-68-7	• Veres e de salvares e		
Unidentifiable Spores Zygomycetes	_	•		-	-			
Zygornycetes Nigrospora	<u>.</u>	•	÷.	÷	÷	-		
Total Fungi	•	No Trace	e same e same con con de sam =	-	No Trace	= .	COLORA SERVICIONA DE SERVERO DE CONTRACTOR D	
Hyphal Fragment	-76.7			<u>-</u>	<u>.</u>			
Insect Fragment		_ (8.43686842.5539968)	<u> </u>	- 3. 1870000000000000000000		_ 0.5791.650748754.1640		
Pollen	-	0	-		0	-		
Analyt. Sensitivity 600x Analyt. Sensitivity 300x	-	0*	- Santa -		O*	- -		
Skin Fragments (1-4)	-	kopensi Turkin ili. •		- -	ninas autamanist -	Section and the Control of the Contr		
Fibrous Particulate (1-4)	-	•	•	•	-	•		
Background (1-5)			Sangara rayan da Sana				access a minute garacter and the world state before	and a service of the

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

> Andrei Poluchowicz, Microbiology Technical Manager

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 othewise 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. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992



### 261400(667 EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

Company : Integrity I	Environmental Services, I	nc.			EM: If Bill t	SL-Bill to: 🛚 Sar o Is Different please	ne  Different note In Comments**
Street: 1240 Iroquois	s Avenue, Suite 102			Th	ird Party Billii	ng requires written a	authorization from third party
City: Naperville		ate/Province:	IL .	T	ostal Code		Country: USA
Report To (Name): G	Guy Tawzer			Fax #	t: (630) 71	8-9114	
Telephone #: (630) 7	718-9133 / Cell: (708) 528	3-1491		E-ma	il Address:	ies2001@sbcg	lobal.net
Project Name/ Numb	er: HMS / 915-02	14 F/0	0,~	EMSL	Rep: Lisa	Parker	
Please Provide Resu	lts: □ Fax X E-mail	. PO# 9	15-02		State Sa	mples Taken:	L
AD 2.01.14 Y 6	6HR per ggreene	round Time	TĂT) Optio	har-/ ons* - F	lease Chec	:k	·
☐ 3 Hour ☐	6 Hour 24 Hour	🔲 48 Hοι	ur   🔲 7	'2 Hour	- 📗 🗇 96	Hour 1	Week 2 Week
*Analysis completed in a							ct to methodology requirements
MOOA Air O Call		Culturable A					F 86479 \/ over Tree
<ul> <li>M001 Air-O-Cell</li> <li>M049 BioSIS</li> </ul>	<ul> <li>M173 Allegro M2</li> <li>M003 Burkard</li> </ul>	• M043	Allergenco Cvclex		<ul> <li>M032 Alle</li> <li>M002 Cyc</li> </ul>		M172 Versa Trap
• M030 Micro 5	M174 MoldSnap		Relle Sman		• M130 Via		,
		Other Mici	obiology	Test (	Codes		
M041 Fungal Direct		t e	Endotoxin A			• M029 Ent	
M005 Viable Fungi     M006 Viable Fungi	ID and Count ID and Count (Speciation)		leterotroph Real Time (				cal Coliform ISA Analysis
M000 Viable Fungi     M007 Culturable Fu		• Panel	Cal Tille	x-r O1(-	LINII 30		on Analysis optococcus neoformans
M008 Culturable Fig.	ungi (Speciation)		Total Colifo			Detection	Ĺ
M009 Gram Stain (     M010 Basterial Co.	Culturable Bactena unt and ID – 3 Most		(Membrane Fecal <i>Strep</i>			M120 His     Detection	toplasma capsulatum
	unt and ID = 3 Wost		Membrane				Allergen Testing
	unt and ID – 5 Most	• M210-	215 Legione	e <i>lla</i> Det	ection		oup Allergen
Prominent . M013 Sewage Con	ntamination in Buildings		Recreationa Mycotoxin A				g, Cockroach, Dustmites) e Analytical Price Guide
		141021	VIYCOLOXIII A	Marysis	1	o Other de	5 Analytoca   Noc Odido
Preservation Method	(vvater):						
						$\delta$	
Name of Sampler:	1		Signal		of Sample Test		
Sample #	Sample Location	on	Туре		Code	32Volume/Area	Date/Time Collected
2-m401	ELEVATOR VESTIB	478	Air		_M004	75.0 L	1-31-14 / 12:46 P.
2-1402	200m 228	1	i		ì	. 1	1 16:500-
2-1103	100m 227						16:54 cm
2-MA04	1200m 226						1 7:05 pm
2-MA05	1200m 225						17:13 2.00
2-m406	troom 224						12:21,0,m
2-and 09	Room 223			5			17:290.00
2-MA08	200m 222						17:37 1.~
2-MA09	REOM 221					4	17:450,00
2-mA10	200m 220A		*		J	<b>J</b>	17:52 7.00
Client Sample # (s):	2-MADL-2-11	MAUU	<u> </u>	Total	# of Samp	les: 44	
Relinquished (Client	N /	12,7	Date:	7-1	14	Time:	
Received (Client):	1/pale		Date:	2	1-14	Time: 7	iovan DND
Comments:							100an Onp Box
	•						<b>₩</b>



#### ー しし ナ EMSL Order Number (Lab Use Only):

· EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
2-MA11	form 220 B	Air	M004	75.0 L	1-31-14/ 57:00 7
2-MAIZ	200 in 219	1	Ĭ	f	18:129.
2-MA13	1200 m 218	•			18:19 2.2.
2. ma14	200m 2.7				18:28 p.
2-MA15	CORRIDOR GOVEN OF 217				18:36
2 - MAIL	1200m 216				18:420.0
2-MA 17	1200m 217				18:980
2 m 1 1 5	MRC ENST				18:510.000
2-maig	mac west				18:577.00
2.MA20	100m 214				19:50 P.w.
2-M121	100m 213				18:51 p.
2. m122	P00 - 212				19:57 0.
2-M123	Reum 211				19:589.~
2-M124	Ruon 210				1/0:65 1.00
2.MA25	Poon 209				110:06 9.
Z.WA26	1200m 208	·	-		110:13 1.0-
2.m127	BOUS RERINDON (WEST)				/10:20
2. W128	aims restroum ( west)		-		110:28
2. M128	200m 207				110:22 9,00
2-MA30	Room 206				110.298.
2-ma31	1200m 205				110:35 1
2. MA32	200m 205A  Poum 204  Poum 234				1 1
2.M133	200m 204				110:420.
2-m134	room 234	<b>,</b>	4	4	110:420.
**Comments/Special	Instructions				

Page Z of 3 pages



# EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
2-MA35	1200m 233	Air	M004	75.0 L	1-31-14/ /0.57
~ m136	from 242 (cockers)		1		110:55 9.0
2-M137	E-W CURAISON (EAST)				111:001.0
2 · m 138	Roon 203A				111:07 9.
2, m, 39	Room 200				111-10/10
2. MA40	Bour Nerthean lenst)				111:13 0
2-madl	GIPUS MERÎNDON (EAST)				1)1:200-
2-m/42	exterm pu ept.	4	+		19:50
2-MA43	BUNN	·		0.01	,
2 mill	BUNNE	1		0.06	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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# AIRBORNE MOLD SPORE SAMPLE DATA 3rd Floor

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766

Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com
Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-

February 02, 2014

Integrity Environmental Services, Inc.

1240 Iroquois Drive

Suite 302

Naperville, IL 60563

Telephone: (630) 718-9133

Fax:

(630) 718-9114

RE: 915-02, HMS Third Floor

STAT Project No: 14020002

#### Dear Guy Tawzer:

STAT Analysis received 5 samples for the referenced project on 2/1/2014 8:00:00 AM. The analytical results are presented in the following report.

Enclosed are the analytical results for the above referenced project. The samples were analyzed as per the enclosed chain of custody.

All analyses were performed in accordance with established microbiology methodology. All Quality Control criteria as specified in the methods have been met. QA/QC documentation and raw data will remain on file for future reference. Sample acceptance criteria has been met unless noted in the Case Narrative or Sample Receipt Checklist. If required, an estimate of uncertainty for the analyses can be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions about the enclosed materials, please contact me at (312) 733-0551.

Sincerely,

Albio Marquez

Senior Microscopist

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approval has been obtained from the laboratory. This analytical report shall become property of the Customer upon payment in full. Otherwise, STAT will be under no obligation to support, defend or discuss the analytical report.

2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766
Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

#### Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Project ID:

915-02, HMS Third Floor

STAT Project No.:

14020002

Date/Time Received: 2/1/14 8:00

Date Analyzed:

2/2/2014

Analyzed By:

AM

QC By:

VS

										QC By	· .			V D		
Client Sample No.:	3	-MA01	/Rm 3	04	3-M	A02/G	ym E	Side	3-MA02/Gym W Side			Side	3-MA04/Rm 302			
Sample Description:										,						-
																· · · · · · · · · · · · · · · · · · ·
Date Sampled:	1	1/31/	2014			1/31/	2014			1/31	/2014			1/31	/2014	
STAT Sample No.:	1	140200		1	1	40200	02-00	)2		140200	002-00	3		14020	002-00	4
Volume (m <sup>3</sup> ):	<del>                                     </del>	0.0		-		0.0					075	T			075	
voidine (iii ).	-	0.0	17.5		-	0.0	13			0.1	010				07.5	<del></del>
	Total	Count/			Total	Count/			Total	Count/			Total	Count/ m <sup>3</sup>		- A
	Count	m³	DL	%	Count	m <sup>3</sup>	DL	%	Count	m <sup>3</sup>	DL	%	Count		DL	%
Total Fungal Spores:	0			100	1	13	13	100	4	53	13	100	2	27	13	100
Alternaria	1							i								
Ascospores																
Aspergillus/Penicillium	1															
Basidiospores	<b>†</b>	<b></b>					l				<b></b>					
Botrytis	1												ļ —			
Cercospora	†															
Chaetomium	<b></b>					<b>—</b> —			<b> </b>		<b>-</b>	<b> </b>	<b></b>	<del>                                     </del>		
Cladosporium	1	<del>                                     </del>		<del></del>		-			<b></b>					<b>†</b>		
Curvularia	1			<b></b>						-		<del>                                     </del>	<del></del>	<del>                                     </del>		<del>                                     </del>
Drechslera/Bipolaris	<del> </del>			<del> </del>		<del>                                     </del>			<b></b> -	<b>!</b> -		<b></b>	<del> </del>			
	- <b>-</b>				1	13		100.0	<del> </del>	<del> </del>		<b> </b>	<del> </del>	<del>                                     </del>		
Epicoccum E	<del> </del>	<del> </del>	-		<del></del> -	13		100.0			-		<b></b> -	╂		-
Fusarium	<del> </del>	ļ	-	<del> </del>								<del> </del>	<b></b>	<del>                                     </del>		<del> </del>
Nigrospora	<b>-</b>						<b> </b> -		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<b></b>			ļ
Oidium/Erysiphe	<b>-</b>	<u> </u>	ļ	<b> </b>	—	<u> </u>			<del> </del>	ļ				ļ		<u> </u>
Periconia	<del>                                     </del>	<u> </u>			<u>.</u>				ļ				ļ	<b></b>		ļ
Phoma	<u> </u>				<u> </u>							<u> </u>	<b></b>	<del> </del>		
Pithomyces	<u> </u>												<u> </u>	<del> </del>		
Pleospora	<u> </u>	ļ							<b></b>			<u> </u>		<b></b>		<u> </u>
Polythrincium	<u> </u>								<u> </u>	<u> </u>			<u> </u>			
Rhizopus/Mucor	<u> </u>								[							
Rusts	<u> </u>								<u> </u>							
Smuts/Myxomycetes	<u> </u>								4	53		100.0	2	27		100.0
Stachybotrys																
Stemphylium																
Torula																
Ulocladium																
Unidentified Fungi																
Other																
			ì													
Mycelial Fragments	<u> </u>													100		
Debris Level	Low				Low				Low		<i>y</i>		Low			And Merous A
Organic Material	Preser	at		100	Preser	ıt			Preser	nt			Preser	nt		

STAT Analysis Corporation:
2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766
Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

## Analytical Report for Microbiological Analysis - Fungal Spores in Air

Client:

Integrity Environmental Services, Inc

Project ID:

915-02, HMS Third Floor

STAT Project No.:

14020002

Date/Time Received: 2/1/14 8:00

Date Analyzed:

2/2/2014

Analyzed By:

AM

QC By:

VS

										QC By	•			VB		
Client Sample No.:		3-MA05	/Blanl	K												
Sample Description:																
	1															
Date Sampled:		1/31/2	2014													
STAT Sample No.:		140200	02-005	5												
Volume (m <sup>3</sup> ):		N/														
														Count/		
	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	Count/ m <sup>3</sup>	DL	%	Total Count	m <sup>3</sup>	DL	%
Total Fungal Spores:	0			100				100				100				100
Alternaria																
Ascospores																
Aspergillus/Penicillium	1														-	
Basidiospores																
Botrytis																
Cercospora																
Chaetomium																
Cladosporium																
Curvularia																
Drechslera/Bipolaris																
Ерісоссит																
Fusarium									<u> </u>							
Nigrospora																
Oidium/Erysiphe		1														
Periconia									<u> </u>							
Phoma									<u></u>							
Pithomyces												,				
Pleospora		<u> </u>														
Polythrincium									<u> </u>							
Rhizopus/Mucor																
Rusts						L										
Smuts/Myxomycetes		<u> </u>														
Stachybotrys		<u> </u>				<u> </u>				<u> </u>						ļ
Stemphylium		<u> </u>					<u> </u>			ļ				ļ		<u> </u>
Torula		ļ		<u> </u>	·	<b> </b>			<b>!</b>	<u> </u>	<b> </b>		<u> </u>	ļ		<u> </u>
Ulocladium		<u> </u>		<b></b>	<u> </u>	<b></b>	<b> </b>			<u> </u>		<u></u>	<b></b>		<del> </del>	ļ
Unidentified Fungi				<u> </u>	<u> </u>	<b></b>	<b> </b>			<u> </u>	<u> </u>	<u> </u>			<del> </del>	<u> </u>
Other	-	<b> </b>				<del>                                     </del>			<b> </b>	<b> </b>		<u> </u>	<u> </u>	<del> </del>	-	<b> </b>
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Organic Material	Abser	IL		Chrysley			10 Mar		d		10 N. 14		I		PARTY OF	P157 45 (44.25)

STAT Analysis Cordoration
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfo@STATAnatysis.com

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Client:	Integrity Environmental Serv., Inc.	ental Serv., I	၌	Office U	Office Use Only Below:	elow:	Turn An	Turn Around Time: <1	٧	-	× ×		<u>_</u>				
Street Address:	1240 Iroquois Ave., Ste. 102	s., Ste. 102	Wo	Work Order No.: 1407 8 917	COHI	7	Other TAT:			ate O	7	]	J ·	Time Due.	Viante: 6-10[	1	
City, State, Zip:	Naperville, IL 60563	63	-				Relina	Relinquished hv.		1				K	13/	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ŧ
Phone:	(630) 718-9133		Sar	Samples Acceptable: Yes:	ble: Yes:		Received hy	d by		#			Jaic Line			36	<u>&gt;</u> .
Fax	(630) 718-9114		An	Analyzed By:	A. C.	2/2/4	Relinon	Relinquished hv	7	4			Date i me	1	16	10	
e-mail/Alt. Fax:	ies2001@sbcglobal.net	al.net	Da	Date/Time:	1	+11	Receive	Received for lab by:					Date Linie			T	
Project Number:	915-02		Dai	Data File:			Relina	Relinquished by:					Daic/1 me				
Project Name:	HMS		8	OC By:			Received hy	d have					Date I me	ان		T	
Project Location: Third Floor	Third Floor		Re '	Reported By (Initial/Date/Time)	tial/Date/T	me):				F	$\vdash$	F	Date/Lime	٦		T	
šer	Guy Tawzer		Ver	Verbal:				dav								<b></b>	
P.O. Number:	915-02		Fax	Fax/e-mail:				v2-m								.,	
Client Sample M	Client Sample Number/Description:	Date Taken Time Taken	Time Taken	Volume	Area Wiped	Laboratory	n-Viabi Casset	ect Exa ect Exa		Impact ible:			GI.:				
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Comments:											-		$\dashv$		]	7	

## POST RE-CLEAN AIR SAMPLE DATA



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400693 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Suite 102

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

Received:

02/03/2014

Analyzed:

02/03/2014

Proj: HMS/915-02

Test Report: Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		261400693-0001 2-MA05B 75 ROOM 225	- opoles a r		261400693-0002 2-MA14B 75 ROOM 217			.61400693-0003 2-MA16B 75 ROOM 216	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-	<b>+</b>		-	7	. Anna an an an an an an an an an an an an	<b>=</b> 55	-	- -
Ascospores Aspergillus/Penicillium	-	- - - - -	-		-	-		-	
Basidiospores Bipolaris++ Chaetomium	- -	-			- -		<b>4</b>	<u>.</u>	-
Cladosporium Cladosporium Curvularia		- - -	- -	<u>.</u>		-	-	•*************************************	-
Epicoccum Fusarium	<u>-</u>	- -	-	-	<del>-</del>	<del>-</del>		-	•
Ganoderma Myxomycetes++	<u>-</u>	- -	<u>.</u>	54.72 <del>-</del>	- -	<u>-</u>	<u>.</u>		-
Pithomyces Rust		- -	. <del>.</del>	-	<u>-</u>	<u>-</u>	-	-	<u>.</u>
Scopulariopsis Stachybotrys	- -	<u>.</u>	-	-	-	- -	-	- -	<u>-</u>
Torula Ulocladium	-	- -	- -	-	-	<u>.</u>	-	- -	-
Unidentifiable Spores Zygomycetes	-	<u>-</u>	<u>-</u>	-	-	-	<del>.</del>	<del>-</del>	- -
Total Fungi Hyphal Fragment	2*	- 30*	-	-	None Detected	i -	- -	None Detected	i - -
Insect Fragment Pollen		<u>-</u>	-	-		-	-	- -	-
Analyt. Sensitivity 600x Analyt. Sensitivity 300x	-	42 13*	-	-	42 13*	-	-	42 13*	-
Skin Fragments (1-4) Fibrous Particulate (1-4)	-	2 1	-	-	1 1	-	-	2 1	
Background (1-5)	= -	1			1	(a,b)	-	1	13 7 Y 4 10 1

Report Comment:

Expired AOC: 7/2013

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

Andrei Poluchowicz, Microbiology Technical Manager

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. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400693 ITGR62 915-02

Project ID:

Guy S.Tawzer Attn:

Suite 102

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133 (630) 718-9114

Fax: Collected:

Received: Analyzed: 02/03/2014 02/03/2014

HMS/915-02 Proj:

Test Report: Air-O-Cell(TM) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003. ASTM D7391)

Test Report: Air-( Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		9515 OF 1 Urigat 61400693-0004 2-MA17B 75 ROOM 215	opores a r a		261400693-0005 2-MA29B 75 ROOM 207			61400693-0006 2-MA33B 75 ROOM 204	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m <sup>3</sup>	% of Total
Alternaria	-	-			• •	-	•	-	**************************************
Ascospores Aspergillus/Penicillium	- -	2586 : <b>1</b> 456 :	_	_	-	7 (1 ) (1 ) (1 ) (1 ) (1 ) (1 ) (1 ) (1	÷	•	
Basidiospores	• •	e v jodnatine, jednatara o svi -	egy Meller (1987)	A medicin din maka asimpas			Control of the second of		· ac volvers are served as a creation
Bipolaris++	<u>-</u>	+	-		•		•	<del>.</del>	Ē
Chaetomium			44.200 <u>-</u>	_ 	• 3		<u>-</u>	- -	- -
Cladosporium Curvularia	-	-		-		-	-	**************************************	- -
Epicoccum	<b>.</b>		2/	2	•		<u>.</u>	-	-
Fusarium	# ####################################	- Bonsan kontos projekt	- 8899085880457698908	er torse een stoot	_ 			- \$18.5045.07 <u>0</u> 040.5000	- 
Ganoderma Myxomycetes++	-	G. 75-77-73-4-	• • • • • • • • • • • • • • • • • • •	-	- Terrer	- -	-	- -	3866 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (1945 (19 -
Pithomyces	<u>.</u>		-	-	-		-		
Rust		en de version i en en tradición de sector en el el en el en el en el en el en el en el en el en el en el en el En el en		e l'econociana a cara	·	- nak kapatessi adalah 2015		ora-samangrang	- 
Scopulariopsis			*	•			-		- -
Stachybotrys Torula	<u>.</u>	- -	4		- 	2	_	-	-
Ulocladium	• • • • • • • • • • • • • • • • • • •	en lingupa eta artika en	-	-		a pro a Major, in regional de la companio del companio del companio de la companio del companio del companio de la companio del companio de la companio del companio del companio del companio del companio de la companio del companio del companio del companio del companio del companio del com			# North Groven Charles
Unidentifiable Spores		•	7	•	-	-	-	į	7
Zygomycetes	<b>-</b>			<b>-</b>	None Detecte	<u>-</u>	<u>.</u>	None Detected	
Total Fungi Hyphal Fragment	-	None Detected	<b>.</b> -	- -	Moue Derecte	• · · · · · · · · · · · · · · · · · · ·	-	-	#PERSON PAROPEAN OF #
Insect Fragment	-	•			-		<u>-</u>	<b>-</b>	
Pollen	• 1070-1280-1281-1-1-189-	esant special of the Control			•	• 587 586 586 546 546 546	-	- 42	_ (1) (1) (1) (1) (1) (1) (1) (1) (1)
Analyt Sensitivity 600x Analyt Sensitivity 300x		42 13*			42 13*	-		42 13*	-
Skin Fragments (1-4)	-	2			2	•	-	2	-
Fibrous Particulate (1-4)		1	nga ngilonging nganggani. ••		**************************************	en per en al esperiment de l'Albert Marie III. En la companyation de l'Albert III. (1997) de l'Albert		1 1	
Background (1-5)		1-7		3-	1	9 <del>7</del> -19	± 1.	1	E P

Report Comment:

Expired AOC: 7/2013

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

Andrei Poluchowicz, Microbiology Technical Manager

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, poilen, fibel particle or insect fragment. \*\*\*\* Denotes particles found at 300X.\*\*\*." Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400693 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax; (630) 718-9133 (630) 718-9114

Collected:

id. ad: ` ,

Received: Analyzed: 02/03/2014 02/03/2014

Suite 102 Proj: HMS/915-02

Test Report: Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods EMSL 05-TP-003, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		61400693-0007 2-MA38B 75 ROOM 203A		2	61400693-0008 2-MA45 75 FERIOR (SOUTH	)	2	61400693-0009 2-MA46 75 TERIOR (NORTI	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total		Count/m³	% of Total
Alternaria	<u>.</u>	•	<b>.</b>	- 77	-	<del>.</del>	<u>-</u>	•	-
Ascospores	en de la companya del companya de la companya del companya de la c		- Estatungo mangalangkan	e, native enginetie et konstrukte (m. 1900).	= produkti depaksi Saur Paragri, kris		- Calegoria de la composición de	escritor supplicates no patrix	engarasar ba serri 1965
Aspergillus/Penicillium	4	•	•	1	- 40	- 50	7	i de la companya de l	
Basidiospores Bipolaris++	-	- 107:95% 244-25%	- 	] 1 	40	<b>5</b> U	<u>-</u>	<u>-</u>	- 
Chaetomium	-	-	98,485,54 <b>5</b> ,490,49 •		46 (28 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27	- -		And the Allendary	
Cladosporium	-	÷		1	40	50	<del>-</del> 200	÷ 2	· •
Curvularia	# ####################################	- -	- -	e an en		Martin del Salo Aldre Torre States	er og er stander er og er og er og er og er og er og er og er og er og er og er og er og er og er og er og er	-	-
Epicoccum	•		•	÷	-	1	÷	ž,	
Fusarium			÷ Nescontes Pro√CDELIZA	ercore averages	- Salas de Carlo De La Carlo de Carlo de Carlo de Carlo De Carlo de Carlo De Carlo de Carlo de Carlo de Carlo de	Cerculadada de casa	- Presidente in terresidente i Profes		- Ogađajajajos pastotoja
Ganoderma	7			Ť.			-		
Myxomycetes++ Pithomyces	- 			- 	<u>-</u>	- 56894 <u>-</u> 5793	- - -	- - (2.50 × 2.60 ± 2.00 * 2.50	
Rust	<del>-</del>	**************************************	646 (1897) 1466 (1897) 1469 -	-	7 11 11 11 11 11 11 11 11 11 11 11 11 11	- -	-	gagaren eta en jarren 20. -	ens estat estat estat estat estat estat estat estat estat estat estat estat estat estat estat estat estat esta Estat estat es
Scopulariopsis	e.			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	<u>.</u>	4			•
Stachybotrys	- Committee Comm	-	•	-	_	-	-	-	Mario de la completa del la completa del la completa de la completa de la completa de la completa de la completa del la c
Torula			7		-	5	-	-	
Ulocladium	<u>-</u>	economical de la sumb	- Negoverencesky	Barestehelering best visite	- 8 900018881987,0070.0	- Stann Marker	- Cored regression a		• (3)4554345545453
Unidentifiable Spores Zygomycetes	-		969)3867 <b>7</b> 44.944	-		-	-	- -	- -
Total Fungi	-	None Detected	1-	2	80	100	_	None Detected	
Hyphal Fragment	# \$6770.0186 ACV (NAM) & AC	-	-	yak salasan <del>T</del> erson sekala T		ia inggani Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-A	- Litarios entidentes de descenti	-	en manoramen en
Insect Fragment	-	-	4		u u	<u>.</u>		7	-
Pollen	-	-	-	-	-	-	-	-	
Analyt: Sensitivity 600x	-	42		÷	42		r General States	42	***
Analyt. Sensitivity 300x	· SMAR ZBARSKI AMBORI	13* 1	_ 2002/2003/2004/05	- 	13*	- Salaha 25 Wangara	- Legije de sa selektes	13*	- 683676888888
Skin Fragments (1-4) Fibrous Particulate (1-4)	_	1		_	1			1	
Background (1-5)	_ 	1.00	-		2	- (1)16(3)3 <b>4</b> (3)44	_	2	- 1995 (1985)

Report Comment:

Expired AOC: 7/2013

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

Andrei Poluchowicz, Microbiology Technical Manager

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 300%. "-"Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com

Order ID: Customer ID: **Customer PO:**  261400693 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received: Analyzed:

02/03/2014 02/03/2014

Suite 102 HMS/915-02 Proj:

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	26	31400693-0010 2-MA47 0 BLANK		
Spore Types	Raw Count	Count/m³	% of Total	
Alternaria	-		-	
Ascospores Aspergillus/Penicillium	-	-	-	
Basidiospores	inga yan sayaasa ah kaasa -		160 A50 70470 - 40747 2014 3 175 	
Bipolaris++ Chaetomium	-	-	-	
Chaetomium ( Cladosporium	• •	-	- 	
Curvularia	anne beseig eiggesene myskytakere ei. 	er maken kan et en versetere en ko - Europe Pennis er en vive frañsk ein	ene upper et kaje et et en et et. E Suit tressett et et et en et en et e	
Epicoccum Fusarium	_	-	<u>.</u>	
Ganod <b>e</b> rma	- E		<u> -</u>	
Myxomycetes++		·		
Pithomyces Rust	-	<u>.</u>	-	
Scopulariopsis	-	ž	ž.	
Stachybotrys	<u>-</u>	• 834.835594.656.6866	- Zis Arrest Reports (1880e).	
Torula Ulocladium	<b>-</b>	-	- -	
Unidentifiable Spores		2		
Zygomycetes	• -Xiji (* 29 * 27 * 28 * 28 * 28 * 28 * 28 * 28 * 28		- 2013993249348	
Total Fungi Hyphal Fragment	•	No Trace	-	
insect Fragment	<u>-</u>	7	-	
Pollen Analyt Sensitivity 600x	-	- 0		
Analyt. Sensitivity 600x Analyt. Sensitivity 300x	-	0*	-	
Skin Fragments (1-4)	-		7	
Fibrous Particulate (1-4)			- 763/65374	
Background (1-5)	7		traces 5 and	

Report Comment:

Expired AOC: 7/2013

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

Andrei Poluchowicz, Microbiology Technical Manager

High levels of background particulate can obscure spores and othar particulates leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate datection 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, pollan, fiber particle or insect fragment. "\*" Denotes particlas found at 300X. "." Denotes not detected. Due to mathod stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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 cliant. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC--EMLAP Lab 102992





EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

<u> Laboratory-Producty By Trainippo</u>							
Company : Integrity E	Environmental Services, I	nc.			EM If Bill	SL-Bill to: 🔀 San to Is Different please r	ne 🔲 Different ote in Comments**
Street: 1240 Iroquois	Avenue, Suite 102				Third Party Bill	ing requires written a	uthorization from third party
City: Naperville	Sta	te/Province:	IL	Zip/	Postal Code	e: 60563	ountry: USA
Report To (Name): G	uy Tawzer			Fax	#: (630) 71	8-9114	
	18-9133 / Cell: (708) 528	-1491		E-m	nail Address	: ies2001@sbcg	obal.net
Project Name/ Number				EMSI	L Rep: Lisa	Parker	
	ts: ☐ Fax 🏻 E-mail	PO# 9				ımples Taken:	
Flease Flovide Nesul		round Time (		ne*			
☑ 3 Hour ☐	6 Hour	48 Hou					Week 2 Week
		and Conditions k	ocated in the	Anal	ytical Price Gu	ide. TATs are subje	ct to methodology requirements
	Non	Culturable A	Air Sampl	es (S			
M001 Air-O-Cell	• M173 Allegro M2	• M004 A			• M032 All		M172 Versa Trap
<ul> <li>M049 BioSIS</li> <li>M030 Micro 5</li> </ul>	<ul><li>M003 Burkard</li><li>M174 MoldSnap</li></ul>	• M043 C	byciex Relle Smart		<ul> <li>M002 Cy</li> <li>M130 Vis</li> </ul>		
- MOOO MICIO O	- Will + Moldonap	Other Micr			*****		
M041 Fungal Direct Examination     M014 Endotoxin						• M029 Ent	erococci
M005 Viable Fungi ID and Count     M015 Heter			leterotroph	ic Pla	te Count		al Coliform
M006 Viable Fungi ID and Count (Speciation)     M180 I			teal Time C	Q-PCR-ERMI 36 • M133 MRSA Analysis • M028 Cryptococcus neoformans			
M008 Culturable Fungi (Speciation)     M018			otal Colifor	Coliform Detection			
M009 Gram Stain Culturable Bacteria			Membrane	brane Filtration) • M120 Histoplasma capsulatum			
M010 Bacterial Count and ID – 3 Most     M020				ptococcus Detection			
Prominent (				ne Filtration)  • M033-39 Allergen Testing  • M044 Group Allergen			
Prominent		• M026 F	Recreationa	al Water Screen (Cat, Dog, Cockroach, Dustmites)			
M013 Sewage Con	tamination in Buildings	• M027 N	lycotoxin A	Analysis • Other See Analytical Price Guide			
Preservation Method	(Water):						
			Į.			, MOO1	
Name of Sampler:			Siç	gnature of Sampler			
Sample #	Sample Locati	on	Sampl Type		Test Code	Volume/Area	Date/Time Collected
2-MA05B	1200m 225		AIR		MOO	75L	2.3-14/11:27A.
2-MA14B	200m 217		1				/11/11/11/4.
2-MA 16B	200m 216						110:571
2.M17B	1200m 215						/10:57A
2-MAZ9B	Ruon 207						/41:421.
2.M433B	Room 204						/11:48A.
2-MA388	Poon 203A						/11:421.
2-MAUS	EXTEMON (So.	vru)					111:58 1.
2-MA 46		してい					/11:584.
2-MA47	BLANK		V		4	1	1 /
Client Sample # (s):	2-MAOGE - 2-1	01449		Tot	al # of Sam	oles: /	
Relinquished (Client)	As /		Date:	1.	39/6	Time:	71/9
Received (Client):	Stable 12		Date:	フ	13/14	Time:	1:201/100
Comments:	T)   T)	X	Date.		7 11 -	i iii.	- 00-
	( )						•

"TAPE-LIFT" SURFACE SAMPLE DATA

1<sup>ST</sup> Floor

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766
Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com
Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LubCode 101202-

February 03, 2014

Integrity Environmental Services, Inc. 1240 Iroquois Drive Suite 302

Naperville, IL 60563

Telephone: (630) 718-9133 Fax: (630) 718-9114

RE: 915-02, HMS 1st Floor

STAT Project No: 14020003

Dear Guy Tawzer:

STAT Analysis received 23 samples for the referenced project on 2/1/2014 8:00:00 AM. The analytical results are presented in the following report.

Enclosed are the analytical results for the above referenced project. The samples were analyzed as per the enclosed chain of custody.

All analyses were performed in accordance with established microbiology methodology. All Quality Control criteria as specified in the methods have been met. QA/QC documentation and raw data will remain on file for future reference. Sample acceptance criteria has been met unless noted in the Case Narrative or Sample Receipt Checklist. If required, an estimate of uncertainty for the analyses can be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions about the enclosed materials, please contact me at (312) 733-0551.

Sincerely,

/afentina Shipra

Microscopist /

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approval has been obtained from the laboratory. This analytical report shall become property of the Customer upon payment in full. Otherwise, STAT will be under no obligation to support, defend or discuss the analytical report.

Client:

2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

Integrity Environmental Services, Inc.

### Analytical Report for Microbiological Analysis - Direct Examination

Date/Time Received: 2/1/14 8:00AM

Project ID:	915-02, HMS 1st Floor	Date Analyzed:	2/1/2014
STAT Project No.:	14020003	Analyzed By:	VS
•			
Client Sample No.:	1-TL01. Class Room 109 desktop.		
Date Sampled:	1/31/2014		
Matrix:	Tape		
STAT Sample No.:	14020003-001		
		Relative Ab	undance:
Identification:	Basidiospores	Low conce	ntration
Client Sample No.:	1-TL02. Class Room 108 counter.		
Date Sampled:	1/31/2014		
Matrix:	Таре		
STAT Sample No.:	14020003-002		
		Relative Ab	undance:
Identification:	No spores founded		
		·	
Client Sample No.:	1-TL03. Auditorium East.		
Date Sampled:	1/31/2014		
Matrix:	Tape		
STAT Sample No.:	14020003-003		
		Relative Ab	undance:
Identification:	Smuts/Myxomycetes	Low conce	ntration
Client Sample No.:	1-TL04. Auditorium West.		
Date Sampled:	1/31/2014		
Matrix:	Tape		
STAT Sample No.:	14020003-004		
1		Relative Ab	oundance:

High concentration: greater than 75% spore cover/field of view Moderate concentration: 25% to 75% spore cover/field of view Low concentration: less than 25% spore cover/field of view

No spores founded

Identification:

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Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

### **Analytical Report for Microbiological Analysis - Direct Examination**

Client:	Integrity Environmental Services, Inc.	Date/Time Received:	2/1/14 8:00AM				
Project ID:	915-02, HMS 1st Floor	Date Analyzed:	2/1/2014				
STAT Project No.:	4020003 Analyzed By: VS						
Client Sample No.:	1-TL05. Main office 140.						
Date Sampled:	1/31/2014						
Matrix:	Таре						
STAT Sample No.:	14020003-005						
• · · · · · · · · · · · · · · · · · · ·		Relative Abund	ance:				
Identification:	No spores founded						
Client Sample No.:	1-TL06. Main office 140 D.						
Date Sampled:	2/1/2014						
Matrix:	Таре						
STAT Sample No.:	14020003-006						
		Relative Abund	ance:				
Identification:	Smuts/Myxomycetes Low concentration						
Client Sample No.:	1-TL07. Student Services 139.	······································	<u> </u>				
Date Sampled:	2/1/2014						
Matrix:	Таре		·				
STAT Sample No.:	14020003-007						
		Relative Abund	ance:				
Identification:	No spores founded						
Con. Co	L MI 00 CE 1 D 104						
Client Sample No.:	1-TL08. Choir Room 124.						
Date Sampled:	2/1/2014						
Matrix:	Tape						
STAT Sample No.:	14020003-008		<del>                                      </del>				
	·	Relative Abund	ance:				
Identification:	No spores founded						

# STAT Analysis Corporation: 2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766

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# Analytical Report for Microbiological Analysis - Direct Examination

Client:	Integrity Environmental Services, Inc.	Date/Time Received: 2/1/14 8:00AM	i	
Project ID:	915-02, HMS 1st Floor	Date Analyzed: 2/1/2014		
STAT Project No.:	14020003	Analyzed By: VS		
Client Sample No.:	1-TL09. Class Room 125.			
Date Sampled:	2/1/2014		<del></del>	
Matrix:	Таре			
STAT Sample No.:	14020003-009			
		Relative Abundance:	حبسب	
Identification:	Aspergillus/Penicillium	Low concentration		
Client Sample No.:	1-TL10. Band Room 126.	·		
Date Sampled:	2/1/2014			
Matrix:	Таре			
STAT Sample No.:	14020003-010			
		Relative Abundance:		
Identification:	Basidiospores	Low concentration		
	1			
Client Sample No.:	1-TL11. Class Room 129 A.			
Date Sampled:	2/1/2014			
Matrix:	Tape			
STAT Sample No.:	14020003-011			
		Relative Abundance:		
Identification:	Chaetomium	Low concentration		
	Aspergillus/Penicillium	Low concentration		
	7			
<u> </u>				
Client Sample No.:	1-TL12. Choral Room 128.			
Date Sampled:	2/1/2014			
Matrix:	Tape			
STAT Sample No.:	14020003-012			
		Relative Abundance:		
Identification:	No spores founded		,,,,,,,,,,	
identification.	140 spores journed			
		·		

STAT Analysis Corporation:
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Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# **Analytical Report for Microbiological Analysis - Direct Examination**

Client:	Integrity Environmental Services, Inc.	Date/Time Received:	2/1/14 8:00AM
Project ID:	915-02, HMS 1st Floor	Date Analyzed:	2/1/2014
STAT Project No.:	14020003	Analyzed By:	VS
Client Sample No.:	1-TL13. Applied Tech 127.		
Date Sampled:	2/1/2014		
Matrix:	Tape		
STAT Sample No.:	14020003-013		
		Relative Abund	lance:
Identification:	Cladosporium	Low concentra	ition
Client Sample No.:	1-TL14. Class Room 120 .		
Date Sampled:	2/1/2014		
Matrix:	Tape		
STAT Sample No.:	14020003-014		
A		Relative Abund	iance:
Identification:	No spores founded		
<u> </u>			
Client Sample No.:	1-TL15. Art Room 119.		
Date Sampled:	2/1/2014		
Matrix:	Таре		. 1
STAT Sample No.:	14020003-015		
		Relative Abund	lance:
Identification:	Cladosporium	Low concentra	ıtion
Client Sample No.:	1-TL16. Class Room 118		·
Date Sampled:	2/1/2014		
Matrix:	Таре		
STAT Sample No.:	14020003-016		
		Relative Abund	lance:
Identification:	No spores founded		

Analysis Corporation:
2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766
Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# **Analytical Report for Microbiological Analysis - Direct Examination**

Client:	Integrity Environmental Services, Inc.	Date/Time Received:	2/1/14 8:00AM		
Project ID:	915-02, HMS 1st Floor	Date Analyzed:	2/1/2014		
STAT Project No.:	14020003	Analyzed By:	VS		
Client Sample No.:	1-TL17. Class Room 117				
Date Sampled:	2/1/2014				
Matrix:	Tape				
STAT Sample No.:	14020003-017				
		Relative Abund	lance:		
Identification:	No spores founded				
Client Sample No.:	1-TL18. Class Room 116.				
Date Sampled:	2/1/2014				
Matrix:	Tape				
STAT Sample No.:	14020003-018				
		Relative Abund	lance:		
Identification:	ation				
	1				
			·		
Client Sample No.:	1-TL19. Class Room 115				
Date Sampled:	2/1/2014				
Matrix:	Таре				
STAT Sample No.:	14020003-019				
		Relative Abund	lance:		
Identification:	Smuts/Myxomycetes	Low concentra	ation		
			. 1		
	1				
Client Sample No.:	1-TL20. Class Room 114				
Date Sampled:	2/1/2014				
Matrix:	Tape		<del>)</del>		
STAT Sample No.:	14020003-020				
		Relative Abund	lance:		
Identification:	Epicoccum	Low concentra			
	Smuts/Myxomycetes	Low concentra			

STAT Analysis Corporation:
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Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# **Analytical Report for Microbiological Analysis - Direct Examination**

Client:	Integrity Environmental Services, Inc.	Date/Time Received:	2/1/14 8:00AM
Project ID:	915-02, HMS 1st Floor	Date Analyzed:	2/1/2014
STAT Project No.:	14020003	Analyzed By:	VS
Client Sample No.:	1-TL21.Kitchen		
Date Sampled:	2/1/2014		
Matrix:	Таре		
STAT Sample No.:	14020003-021		
		Relative Abund	lance:
Identification:	Aspergillus/Penicillium	Low concentra	ation
	Smuts/Myxomycetes	Low concentra	ation
Client Sample No.:	1-TL22. Cafeteria.		
Date Sampled:	2/1/2014		,
Matrix:	Таре		
STAT Sample No.:	14020003-022		
-		Relative Abund	lance:
Identification:	Smuts/Myxomycetes	Low concentra	ation
Client Sample No.:	1-TL23.Stair well		
Date Sampled:	2/1/2014		
Matrix:	Таре		
STAT Sample No.:	14020003-023		
		Relative Abund	Jance:
Identification:	No spores founded		

STAT Analysis Cordoration
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATInfo@STATAnatysis.com

	MICROBIOLOGY CHAIN OF CUSTODY RECORD	TODY RECORD Page:	ব	
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Phone: (630) 718-9133	Samples Acceptable: Ver	To the state of th		
Fax: (630) 718-9114	2 2	Action Date/Time.	me 2/1/14 & 16	ð
e-mail/Alt. Fax: ies2001@sbcglobal.net		V	ime:	
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Project Manager: Guy Tawzer	veported by (mual/Date/11me):	q		
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STAT Analysis Corporation
2242 West Hurrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfoigSTATAnutysis.com

Client: Integrity Environmental Serv. Inc.		MICROBIOLOGY CHAIN OF CUSTODY RECORD	IAIN OF CUS	ODY R	ECORD			Page:	a	of D		
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Fax: (630) 718-9114	Anal	Analyzed By: バム ユ		Dollar 1		3	3		Date/Time:	211/1	100	8
e-mail/Alt. Fax: ies2001@sbcglobal.net	Date	7	-	Description of the 1-1	ed by:		4		Date/Time:			
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# "TAPE-LIFT" SURFACE SAMPLE DATA 2nd Floor



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400665 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax: (630) 718-9133 (630) 718-9114

Collected:

Received:

02/01/2014

Suite 102

Analyzed:

02/01/2014

Proj: HMS/915-02

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400665-0001 2-TL-06 CLASS RM. 223 TEACHERS DESK	261400665-0002 2-TL-07 CLASS RM 227 STUDENT TABLE	261400665-0003 2-TL-08 CLASS RM. 221 WINDOW SILL	261400665-0004 2-TL-09 CLASS RM 220A BOOK SHELF	261400665-0005 2-TL-10 CLASS RM 220B FILE CABINET
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus Alternaria	-			÷	-
Ascospores		enazeronazecho ur. 18 eo men metonana atanzara			- - mang sangan grangan nang ang at at sa nanggandan sa sa
Aspergillus/Penicillium	•	•	-	Rare	-
Basidiospores	- Parastas parastas pa	• ************************************		- Parting the Control of the Control	<b>-</b>
Bipolaris++ Chaetomium	-	Ť	<del>.</del>	₩	-
Cladosporium	<u>.</u> 2	<b>-</b>	• •	Rare	-
Curvularia	-	-	<del>-</del>	-	-
Epicoccum	-		-		-
Fusarium	## 1		He was the second of the secon	to record to the control of the cont	₩
Ganoderma	Ē	÷	9. <del>-</del>	-	-
Myxomycetes++	<del>-</del>	- Brades valed is a respectful of the open-	Exogracio esercia de estado de estado en como de	- -	- 
Paecilomyces Rust	Rare	Ā	_	Rare	-
Scopulariopsis	Kale		- -	raio	
Stachybotrys	-				
Torula	÷ ,		Ē	-	<b>-</b>
Ulocladium	we are the same of	-	The second second control of the second seco		
Unidentifiable Spores	-	•	-	-	-
Zygomycetes	- Rare	- -	- 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200 - 1200	-	
Fiberglass Nigrospora	nale .	Rare	_		-
Pithomyces	Rare				
Fibrous Particulate	Rare	Rare	Rare	Rare	Rare
Hyphal Fragment	-	Rare		-	2 5
Insect Fragment	en personale de la company de la company de la company de la company de la company de la company de la company Transportation de la company d	The second secon	and the second of the second o		The state of the state of
Pollen	-	<del>-</del>	÷	-	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Months Polishorey

Andrei Poluchowicz, Microbiology Technical Manager

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Samples analyzed by EMSL Analytical, inc. Chicago, IL AIHA-LAP, LLC--EMLAP Accredited #102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400665

ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received:

02/01/2014

Suite 102 Analyzed:

02/01/2014

Proj: HMS/915-02

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400665-0006 2-TL-11 OFFICE RM 219 OFFICE DESK	261400665-0007 2-TL-12 OFFICE RM 218 BOOK SHELF	261400665-0008 2-TL-13 OFFICE RM 217 COPIER	261400665-0009 2-TL-14 SCIENCE RM 216 LAB COUNTER	261400665-0010 2-TL-15 SCIENCE RM 215 INTERIOR WINDOW
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus			- vanus vassa usiya sistemiya kasiya Soboliya s	- Larrorosa (sessos y sur sensos consesso	
Alternaria	÷	<u>-</u>	•	-	,
Ascospores Aspergillus/Penicillium	- Rare	Rare	- 1157 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158 - 1158	Rare	<u>.</u>
Aspergilius/Femicilium Basidiospores	nale -	-	-	-	-
Bipolaris++	<del>-</del>	<u>.</u>	Ē	_	<u>-</u>
Chaetomium		- Anna or seculity assessment recess, and a second	ender state et kommune tet med en en en en en en en en en en en en en		- -
Cladosporium	Rare	Rare	<del>.</del>	Rare	-
Curvularia	-	TO SEE A THE SECOND CONTRACTOR OF THE SECOND C			- Constitute and the control of the state of the control of the co
Epicoccum 	-	_	<u>-</u>	-	-
Fusarium	-	- -	- Professional Section 1985	-	<u> </u>
Ganoderma Myxomycetes++	_	_	- -	-	<u>-</u>
Paecilomyces			•	_	-
Rust	-	-	-		-
Scopulariopsis	÷	-	- 1	÷	-
Stachybotrys	-	may 1	The second secon		State of the state
Torula		-	-	•	-
Ulocladium		-	- 		- 
Unidentifiable Spores	-	-	•	•	-
Zygomycetes Fiberglass	-		<u>.</u>		_
Nigrospora	-		-	-	-
Pithomyces				-	-
Fibrous Particulate	Rare	Low	Rare	Rare	Rare
Hyphal Fragment	-		÷	-	_
Insect Fragment	a to the depth page state of the depth of the second of th	and the second of the second o		entralisti, saksiya'ni ka jari karana karana karana karana karana karana karana karana karana karana karana ka	- The stage and a transfer of the second of
Pollen			-		-

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Andrei Poluchowicz, Microbiology Technical

Manager

Under Plahoren

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Samples analyzed by EMSL Analytical, inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400665 ITGR62

915-02

**Customer PO:** 

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received: Analyzed: 02/01/2014

Suite 102

02/01/2014

HMS/915-02 Proj:

> Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400665-0011 2-TL-16 CLASS RM 214 TEACHERS DESK	261400665-0012 2-TL-17 CLASS RM 213 TABLE	261400665-0013 2-TL-18 LIBRARY EAST COMPUTER TABLE	261400665-0014 2-TL-19 LIBRARY CENTER LIBRARIAN COUNTER	261400665-0015 2-TL-20 LIBRARY WEST BOOK SHELF
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus	••		= Version o de sue constante de la constante		
Alternaria	Rare	2	÷	-	
Ascospores	• -	- 	- Rare		-
Aspergillus/Penicillium	Rare	Rare	кане	_	- -
Basidiospores Bipolaris++	-		- -		
Chaetomium	Rare	<u>-</u>		Rare	
Cladosporium		<b>.</b>	<del>,</del> 38.5		
Curvularia	- Commission of the Commission		The second secon	-	month to the own to the state of the state o
Epicoccum	•	-	-	-	-
Fusarium					
Ganoderma	-	-	-	-	-
Myxomycetes++					
Paecilomyces Rust	-	_	Rare	Rare	-
Scopulariopsis	- -	-	- Nai G		-
Stachybotrys				# 1500 SAMAGE TELEVISION SECTION SECTI	n year allegamen persenten belanten Maria Roberten. —
Torula	-	Ŧ	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<u>-</u>	-
Ulocladium	- The state of the	- Control of the Cont	-		
Unidentifiable Spores	-	Ē	•	÷	-
Zygomycetes			- vari evere este a silvata energia (CV) este		• Constitution of the Constitution
Fiberglass	Rare	-	Rare	Rare	•
Nigrospora	-	-	•	-	-
Pithomyces Fibrous Particulate	- Rare	Rare	Rare	Rare	Rare
Hyphal Fragment	Raie	Naic	Rare	i teil C	
Insect Fragment	-	<b>-</b>	- -		
Pollen		-	-	-	-

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical

Manager

Mahi Plahoren

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

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 of the data contained in this report is the responsibility of the client "-" denotes not detected. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC--EMLAP Accredited #102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400665 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax: (630) 718-9133

Collected:

(630) 718-9114

Received:

02/01/2014

Suite 102 Analyzed:

02/01/2014

Proj: HMS/915-02

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400665-0016	261400665-0017 2-TL-22 CLASS RM 211 BOOK SHELF	261400665-0018 2-TL-23 CLASS RM 210 PODIUM	261400665-0019 2-TL-24 CLASS RM 209 STUDENT DESK	261400665-0020 2-TL-25 CLASS RM 208 STUDENT TABLE
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus		- Santan da desperante de la composição de la composição de la composição de la composição de la composição de l			angen pantapan kangan batan satua a hito.
Alternaria	-	-	-	÷	-
Ascospores Aspergillus/Penicillium	-	- Rare	Rare	-	<del>-</del>
Basidiospores	- -	-	ivale -	-	-
Bipolaris++	-	•	<del>-</del>	÷	-
Chaetomium	naviti she ni 21 sheri wakazi eta e e e i suce i san	The state of the s	-	-	·
Cladosporium Curvularia	-	-		Rare	-
Epicoccum		- -	Rare	- -	
Fusarium		**************************************		-	-
Ganoderma	-			-	-
Myxomycetes++			- Navarra on Christian Streetsware (1976)		
Paecilomyces Rust	-	<del>-</del>	_	-	_
Scopulariopsis Stachybotrys	<u>-</u>	•	$\overline{z}$	<del>-</del>	
Torula	<del>-</del>	- -	- -	-	-
Ulocladium Unidentifiable Spores	-	-	-	- - -	<u>-</u> -
Zygomycetes Fiberglass	-	-	<u>-</u>	- Rare	-
Nigrospora Pithomyces	_	_ #	_ <del>-</del>	-	-
Fibrous Particulate	Rare	Rare	Rare	Rare	Rare
Hyphal Fragment	•	-		-	-
Insect Fragment Pollen	-	<b>.</b>	-	<u>-</u>	-

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Andrei Poluchowicz, Microbiology Technical

Manager

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 of the data contained in this report is the responsibility of the client. "-" denotes not detected. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC--EMLAP Accredited #102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com

Order ID: Customer ID: 261400665 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

02/01/2014

Received:

Suite 102 HMS/915-02 Proj:

Analyzed:

02/01/2014

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Cilent Sample ID: Sample Location:	261400665-0021 2-TL-26 CLASS RM 207 WINDOW SILL	261400665-0022 2-TL-27 CLASS RM 206 LAB COUNTER	261400665-0023 2-TL-28 CLASS RM 205 BOOK SHELF	261400665-0024 2-TL-29 CLASS RM 205A STUDENT TABLE	261400665-0025 2-TL-30 CLASS RM 234 TEACHERS DESK
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus					-
Alternaria	•	-	i di	-	-
Ascospores	-	- Rare	- Rare	- Rare	-
Aspergillus/Penicillium Basidiospores		, kale	Naic -	, vaic	-
Bipolaris++	-	<b>.</b>		-	
Chaetomium	•	Rare	Properties in the Arthur Sec. Responsible as a -	Medium	Bankara and Angel Bankara and Andrew Bankara kayar tay bankara at kanara at kanara at kanara at kanara at kana 
Cladosporium	-	-	•	5	-
Curvularia			- Provinces of the control of the co		
Epicoccum	-	÷	-	-	-
Fusarium	- 		<del>-</del>	- -	<u>.</u>
Ganoderma Myxomycetes++	T.,	-	_	-	-
Paecilomyces		4		_	<u>.</u>
Rust	-	engagas haran euska e muse-keresas es -			CONTROL SECURE HAVE SECURE AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT AND ASSESSMENT A
Scopulariopsis		-	5.7	-	-
Stachybotrys	The state of the s	Management of the control of the con		Low	=   Edward American American Street of Control of the Street of Control of the Street of Control of the Street of Control
Torula		-	•		•
Ulocladium	-			Rare	<del>-</del>
Unidentifiable Spores Zygomycetes		_		Low	-
Zygoniycetes Fiberglass				Low	Rare
Nigrospora	-		- -	Rare	
Pithomyces		÷	_	¥ 4	
Fibrous Particulate	Rare	Rare	Rare	Low	Low
Hyphal Fragment		-	Ė	Rare	Rate
Insect Fragment	_ Central of the school of the state while for every				
Pollen	-	ž.		7.9	•

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Andrei Poluchowicz, Microbiology Technical

Manager

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condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, iL AIHA-LAP, LLC--EMLAP Accredited #102992



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400665 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133

Fax: Collected: (630) 718-9114

Received:

02/01/2014

Analyzed:

02/01/2014

HMS/915-02 Proj:

Suite 102

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Cilent Sample ID: Sample Location:	CLASS RM 233 BOOK SHELF	261400665-0027 2-TL-32 CLASS RM 204 STUDENT CHAIR	261400665-0028 2-TL-33 LOCKER AREA 242 TOP OF LOCKER	261400665-0029 2-TL-34 TEACHERS LOUNGE 203A KITCHEN	261400665-0030 2-TL-35 CLASS RM 200 TEACHERS DESK
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus			- VPSC Toponera Extensional		
Alternaria	÷	÷	-	<del>-</del>	-
Ascospores Aspergillus/Penicillium	- Rare	- Rare	- Rare	- Rare	-
Basidiospores		raic -	- ivaie	- ivaic	-
Bipolaris++	7	÷			
Chaetomium Cladosporium	Rare	-	-	-	-
Curvularia	-				-
Epicoccum	-	-	-	<b>_</b> Pingaran	-
Fusarium			per a Processor successor processor and a successor successor and a successor successor and a	en et en en en en en en en en en en en en en	
Ganoderma	-	-	7	<del>-</del>	-
Myxomycetes++ Paecilomyces	-	-	- Cara (1865)	<del>-</del>	<del>-</del>
Rust	-	-	-	•	-
Scopulariopsis		÷.	•	J.	
Stachybotrys Torula	<del>-</del>	-	<del>-</del>	- -	- *
Ulocladium Unidentifiable Spores	-	-	-	-	-
Zygomycetes Fiberglass	<u>.</u>	- Rare	- -	<b>-</b>	- Rare
Nigrospora			-	on in white the construction of the constructi	
Pithomyces			-	-	
Fibrous Particulate	Rare	Rare	Low	Low	Low
Hyphal Fragment	-	•	-	-	-
Insect Fragment Pollen	-	- }***	- ::::::::::::::::::::::::::::::::::::	*	-
Pollen			Proceeding the Control of the Contro		<b>.</b>

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical

Markin Platoring

Manager

EMSL. maintains liability limited to cost of analysis. This report relates only to the samplas 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 of the data contained in this report is the responsibility of the cliant. "" denotes not detected. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Chicago, IL AlHA-LAP, LLC--EMLAP Accredited #102992

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



# 26/40066 5 EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

CORDINATION AND ASSESSED ASSESSED.	HP#G							
Company : Integrity I	Environmental Services,	Inc.				L-Bill to: 🖄 Sar Is Different please		
Street: 1240 Iroquois	s Avenue, Suite 102			Thi	rd Party Billing	g requires written a	authorization fro	m third party
City: Naperville		ate/Province:	IL		ostal Code:		Country: US/	
Report To (Name): G	Guy Tawzer			Fax #:	(630) 718	-9114		
Telephone #: (630) 7	18-9133 / Cell: (708) 528	3-1491		E-mai	l Address:	ies2001@sbcg	lobal.net	
Project Name/ Numb					Rep: Lisa P			
	lts: ☐ Fax 🏻 E-mail	PO# 9			T	nples Taken:	L	
γ	DUE DOLLAR ME AND LONG			ns* - Pl				
3 Hour	6 Hour 24 Hour	☐ 48 Hou		2 Hour	☐ ☐ 96 H		Week	☐ 2 Week
	ccordance with EMSL's Terms	and Conditions l	ocated in the	Analytic	al Price Guid	e. TATs are subje	ct to methodolo	gy requirements
		Culturable A						
M001 Air-O-Cell     M049 BioSIS	<ul><li>M173 Allegro M2</li><li>M003 Burkard</li></ul>	• M004 A	Allergenco		M032 Aller M002 Cycl		• M172 Ve	rsa Trap
• M030 Micro 5	M174 MoldSnap		Relie Smart		M130 Via-			
		Other Micr						
M041 Fungal Direc	t Examination		ndotoxin Aı			• M029 Ent	erococci	, , , , , , , , , , , , , , , , , , ,
<ul> <li>M005 Viable Fungi</li> </ul>	ID and Count	• M015 H	leterotrophi	c Plate			al Coliform	
	ID and Count (Speciation)		Real Time Q	-PCR-E	ERMI 36		SA Analysis	oforma na
M007 Culturable Fu     M008 Culturable Fu			otal Colifor	m		M028 Cry     Detection	ptococcus ne	Jornans
M009 Gram Stain C			M <b>e</b> mbrane				toplasma caps	sulatum
M010 Bacterial Cou     Prominent	unt and ID – 3 Most		ecal Strept	mile at 1 and a second at 1 an				
M011 Bacterial Count and ID – 5 Most     M210-2			Filtration) • M033-39 Allergen Testing • M044 Group Allergen			ng .		
Prominent • M026 Re			Recreational	il Water Screen (Cat, Dog, Cockroach, Dustmites)				
			lycotoxin A	nalysis		Other Se	e Analytical Pi	ice Guide
Preservation Method	(Water):							
					÷ .			
Name of Sampler:			Sig	nature	of Sampler	***		
Sample #	Sample Locati	on	Sample Type		Test Code	Volume/Area	Date/Tin	ne Collected
2-TLOG	Rm 223 Teachers	Desk	Tape	2	M041		2-1-14	12:45am
2-1607	Room 227 Student						ì	12:47am
2-TL08	Room 221 Window Sill							12:48am
2-TL09	Room 2dCA Book Shelf							17:50 an
2-TL10	Book 220B File Cabinet							12:53an
2-TLII OCCIA	Office Desk							12:55an
2-7612	Room 218 Book Sneff							12:56nm
2-TL13	217 (00)							12:57an
2-1214		Country						12:59am
2-1215	science 215 Inter	نام بر سامطص	・				1	l'olam
Client Sample # (s):	2-7406 = 2-7	(35 5111		Total:	# of Sample	s: 30		
Relinquished (Client)	1 / 1	~	Date:	7-10.	14	Time:		
Received (Client):	1/10 Delin	-	Date:	2-1	14	Time: 7	Wan Dr	90
Comments:		:					1	BUX
								í



### ~ 665 EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612

PHONE: 773-313-0099

# Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample Location	Sample Type	Test Code	Volume/Area	Date/Tim	e Collected
214 Teacher besk	Tape	M041	(	2-1-14	1:03am
Class Room			·		130692
Libeara					1.08am
Courter Librarian Count					1.09an
West 100k Their					1:10an
212 work Counter					1:11am
all Book Shelf					1:130
1210 605000	# 				1:14av
209 Room Student Desk					1717an
class Room Student Table					1:18an
207 611200 5111				11	1.20am
206 Lab Counter					1'.21 an
1 4. //					1:23 au
The A student lable					1.2490
234 Teacher's Desk		1	·		1:25 av
233 Book Shelf					1:270.
JAG STERMENT CHAIR		1 1			11299
Taget Locken		<u> </u>			1°30 cc.
2034 Kitchen Counte		\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \			1'.31a
200 Teacher's Desk	V	15/	l	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1.320
		<u> </u>			
ial Instructions					
เลเ เกอน นับมิบกอ					
	Class Room Teacher's Desk Class Room Library Center Librarian Counter Library Library Librarian Counter Library West Book Shelf Class Room 212 Work Counter Winss Room 210 Podium Class Room 210 Podium Class Room 209 Student Desk Class Room 208 Student Table Class Room 208 Window Sill Class Room 208 Lab Counter Class Room 205 Book Shelf Class Room 205 Lab Counter Class Room 205 Book Shelf Class Room 205 Teacher's Desk Class Room 205 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 237 Teacher's Desk Class Room 242 Topof Locker Teach Loung 2034 Kitchen Counter Class Room	Class Room 214 Teacher's Desk Class Room 215 Table  Library Engt Computer Table  Library Librarian Counte  Class Room 210 Class Room Dook Shelf Class Room Student Desk Class Room Lab Counter  Class Room Dook Lab Counter  Class Room Dook Shelf Class Room Dook Dook Dook Dook Dook Dook Dook D	Code  Class Room 314 Teacher's besk  Class Room 218 Table  Library  Content Librarian Counter  Content Room  210  Class Room  Podium  Class Room  Student Desk  Class Room  Student Table  Class Room  207  Class Room  Book Shelf  Class Room  Book Shelf  Class Room  Student Table  Class Room  Book Shelf  Class Room  Student Chair  hacken Arron  244  Topod Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teach Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teach Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teach Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teach Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teach Locke  Teach Loung  2034  Kitchen Counter  Class Room  Teacher's Desk	Sample Location Type Code  Class Room 314 Teacher back Class Room Table Library Library Library Leatta Librarian County Library Leatta Room Jali Class Room Jali Class Room Jasa Lab County Lab County Leatta Leatt	Sample Location  Type  Code  Volume/Area  Date 1

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766

Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com

Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-

February 03, 2014

Integrity Environmental Services, Inc.

1240 Iroquois Drive

Suite 302

Naperville, IL 60563

Telephone: (630) 718-9133

Fax:

(630) 718-9114

RE: 915-02, HMS 2nd Floor

STAT Project No: 14020004

Dear Guy Tawzer:

STAT Analysis received 5 samples for the referenced project on 2/1/2014 8:00:00 AM. The analytical results are presented in the following report.

Enclosed are the analytical results for the above referenced project. The samples were analyzed as per the enclosed chain of custody.

All analyses were performed in accordance with established microbiology methodology. All Quality Control criteria as specified in the methods have been met. QA/QC documentation and raw data will remain on file for future reference. Sample acceptance criteria has been met unless noted in the Case Narrative or Sample Receipt Checklist. If required, an estimate of uncertainty for the analyses can be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions about the enclosed materials, please contact me at (312) 733-0551.

Sincerely.

Valentina Shima

Microscopist

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approval has been obtained from the laboratory. This analytical report shall become property of the Customer upon payment in full. Otherwise, STAT will be under no obligation to support, defend or discuss the analytical report.

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# Analytical Report for Microbiological Analysis - Direct Examination

Client:

Integrity Environmental Services, Inc.

Date/Time Received: 2/1/14 8:00AM

Project ID:

915-02, HMS 2nd Floor

2/1/2014

STAT Project No.:

14020004

Date Analyzed: Analyzed By:

VS

billi ilojootito	1102001	
Client Sample No.:	2-TL01. Class Room 227	
Date Sampled:	2/1/2014	
Matrix:	Tape	
STAT Sample No.:	14020004-001	
No.		Relative Abundance:
Identification:	Chaetomium	Low concentration
Client Sample No.:	2-TL02. Class Room 226	
Date Sampled:	2/1/2014	
Matrix:	Таре	
STAT Sample No.:	14020004-002	
		Relative Abundance:
Identification:	No spores founded	
Client Sample No.:	2-TL03, Class Room 228	
Date Sampled:	2/1/2014	
Matrix:	Tape	
STAT Sample No.:	14020004-003	
DITT Dampio I to	1.02001.00	Relative Abundance:
Identification:	Chaetomium	Low concentration
Client Sample No.:	2-TL04. Class Room 225	
Date Sampled:	2/1/2014	
Matrix:	Tape	
STAT Sample No.:	14020004-004	
		Relative Abundance:
Identification:	No spores founded	

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# **Analytical Report for Microbiological Analysis - Direct Examination**

Client:

Integrity Environmental Services, Inc.

Date/Time Received: 2/1/14 8:00AM

Project ID:

915-02, HMS 2nd Floor

2/1/2014

Date Analyzed:

VS

STAT Project No.:	
-------------------	--

14020004

Analyzed By:

Client Sample No.:	2-TL05. Class Room 224	
Date Sampled:	2/1/2014	
Matrix:	Tape	
STAT Sample No.:	14020004-005	
		Relative Abundance:
Identification:	No spores founded	

STAT Analysis Corporation
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfoigSTATAnalysis.com

	MICROBIOLOGY CHAIN OF CUSTODY RECORD	TODY RECORD Page.	بيمان 2 مامير مامير	
Client: Integrity Environmental Serv., Inc.	Office Use Only Below:			
Street Address: 1240 Iroquois Ave., Ste. 102	1,76	the summer.	3 Viable: 6-10	
City, State, Zip: Naperville, IL 60563	Con Cot Con Co	Oner IAI: Date-Due:	Time Due:	
Phone: (630) 718-9133	T	V. 18 1 1811	Date/Time, 3 "/-/1/ 05 1'CO	, to
Fax: (630) 718-9114	No:	Macin !	Date/Time 21/1/4 8:00	
e-mail/Alt. Fax: ies2001@sbcglobal.net	4 20 00	<b>V</b>	Date/Time: /	
Project Number: 915-02		by:	Date/Time:	
Project Name: HMS		d by:	Date/Time:	
Project Location: 214 Flans	D., (T.:4:1(D. 4./T.	Received by:  Date of the control of	Date/Time:	
ją.	Verhal:	qu		
P.O. Number. 915-02	Fax/e-mail:	e n-Tar w2-n		•
		ctte xan xan		
Client Sample Number/Description: Date Taken Tin	-0	ıĸ	(et.:	
Class Ros in		id id id id id id id id id	Odb	
Lab Caraka ' 1-14	12.36m	×		
7	2.3724			
Class Resim				
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2	13:35cm			
Korom	an			
STACKT ONE	\$000 See 1	2		
Comments:				

# "TAPE-LIFT" SURFACE SAMPLE DATA 3rd Floor

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766

Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com
Accreditation Numbers: IEPA ELAP 100445; ORELAP 1L300001; AIHA 101160; NVLAP LabCode 101202-

February 03, 2014

Integrity Environmental Services, Inc. 1240 Iroquois Drive

Suite 302

Naperville, IL 60563

Telephone: (630) 718-9133

Fax:

(630) 718-9114

RE: 915-02, HMS, Third Floor

STAT Project No: 14020005

#### Dear Guy Tawzer:

STAT Analysis received 3 samples for the referenced project on 2/1/2014 8:00:00 AM. The analytical results are presented in the following report.

Enclosed are the analytical results for the above referenced project. The samples were analyzed as per the enclosed chain of custody.

All analyses were performed in accordance with established microbiology methodology. All Quality Control criteria as specified in the methods have been met. QA/QC documentation and raw data will remain on file for future reference. Sample acceptance criteria has been met unless noted in the Case Narrative or Sample Receipt Checklist. If required, an estimate of uncertainty for the analyses can be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions about the enclosed materials, please contact me at (312) 733-0551.

Sincerely,

Valentina Shima

Microscopist

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# STAT Analysis Corporation: 2242 West Harrison St., Suite 200, Chicago, Illinois 60612-3766

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

# Analytical Report for Microbiological Analysis - Direct Examination

Client:

Integrity Environmental Services, Inc.

Date/Time Received: 2/1/14 8:00AM

Project ID:

915-02, HMS, Third Floor

2/1/2014

STAT Project No.:

14020005

Date Analyzed: Analyzed By:

VS

OC By

AM

		QC By. 74W
Client Sample No.:	3-TL01. P.E.Office302 coach desk.	
Date Sampled:	2/1/2014	
Matrix:	Таре	
STAT Sample No.:	14020005-001	
		Relative Abundance:
Identification:	No spores founded	
Client Sample No.:	3-TL02. Weight room C 308	
Date Sampled:	2/1/2014	
Matrix:	Таре	
STAT Sample No.:	14020005-002	
		Relative Abundance:
Identification:	No spores founded	
	To The Court of th	
Client Sample No.:	3-TL03. Girls P.E. Office 304 student desk	
Date Sampled:	2/1/2014	
Matrix:	Tape	
STAT Sample No.:	14020005-003	
		Relative Abundance:
Identification:	No spores founded	

STAT Analysis Cordoration
2242 West Harrison Street, Suite 200, Chicago, Illinois 60612 Phone: (312) 733-0551 Fax: (312) 733-2386
e-mail address: STATinfo@STATAnalysis.com

				MICROBIOLOGY CHAIN OF CUSTODY RECORD	OGY CHA	IN OF CUS	TODY	REC	ORD			Page :	, i	ت اعمان	کیسے سپ		
Client:	Integrity Environmental Serv., Inc.	ental Serv., I	ည်	Office U	Office Use Only Below:	low:	Turn A	round	Turn Around Time: <1	L						75.410 40	
Street Address:	1240 Iroquois Ave., Ste. 102	e., Ste. 102	Wo	Work Order No.: 1402 000 J	70/11	2000	Other TAT:	[AT:		] Ä	Date Due	 1 71 :	]	] ‡	Time Due:		7
City, State, Zip:	ימקיטי זוני זור ססטי	20			ا د	, ,	Relinquished by:	uished	DV: ///	1	1/1/2		Q	Date/Time	110	1/2	7.09
Fnone:	(630) 718-9133		Sam	Samples Acceptable: Yes: / No.	able: Yes:	Se S	Received by:	ed by:	1	12	B		å	Date/Time:	1	15	3
Fax.	(630) /18-9114		Ana	Analyzed By: 13 21 114	3	2	Reling	Relinquished by					ű	Date/Time:	<b>†</b>	)	T
childin'nit Fax.	ieszuu (@spegiobai.net	oai.net		Date/Time:	•••		Receiv	Received for lab by:	ab by:				ď	Date/Time:			T
Project Number:	915-02		Dat	Data File:			Reling	Relinquished by:	by:				Ä	Date/Tine:	<b> </b>		T
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Project Location:	Guy Tawzer	2	Rep	Reported By (Initial/Date/Time):	tial/Date/Ti	me):											7
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# POST RE-CLEAN "TAPE-LIFT" SURFACE SAMPLE DATA



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400695 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

02/03/2014

Received: Analyzed:

02/03/2014

Suite 102

Proj: HMS/915-02

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method: M041)

Lab Sample Number: Cllent Sample ID: Sample Location:	261400695-0001 2-TL29B ROOM 205A	Tape Gampies (24)		
Spore Types	Category			
Agrocybe/Coprinus Alternaria	-			
Ascospores Aspergillus/Penicillium	-			
Basidiospores Bipolaris++ Chaetomium	- -			
Cladosporium Cladosporium Curvularia	_			
Epicoccum Fusarium	<del>-</del>			
Ganoderma Myxomycetes++	<del>-</del>			
Paecilomyces Rust	<u>-</u>			
Scopulariopsis Stachybotrys	<del>-</del>			
Torula Ulocladium	-			
Unidentifiable Spores Zygomycetes	-			
Fibrous Particulate Hyphal Fragment	Low -			
Insect Fragment Pollen				

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Andrei Poluchowicz, Microbiology Technical
Manager

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992

Initial report from: 02/03/2014 16:17:42





EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

., ., ., ., ., ., ., ., ., ., ., ., ., .							
Company : Integrity Environmental Services, Inc.				EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different please note in Comments**			
Street: 1240 Iroquois Avenue, Suite 102				Third Party Billing requires written authorization from third party			
City: Naperville State/Province: IL				Zip/Postal Code: 60563 Country: USA			
Report To (Name): Guy Tawzer				x #: (630) 718	9114		
Telephone #: (630) 718-9133 / Cell: (708) 528-1491				E-mail Address: ies2001@sbcglobal.net			
Project Name/ Number				L Rep: Lisa P			
		PO# 9			nples Taken:		
Please Provide Results: Fax  E-mail PO# 915-02 State Samples Taken: L  Turnaround Time (TAT) Options* - Please Check							
Turnaround Time (TAT) Options* - Please Check  3 Hour							
*Analysis completed in ad	ccordance with EMSL's Terms a	and Conditions	located in the Ana	lytical Price Guio	le. TATs are subjec	t to methodology requirements	
			Air Samples (				
M001 Air-O-Cell     M049 BioSIS	<ul> <li>M173 Allegro M2</li> <li>M003 Burkard</li> </ul>	• M004 A	Allergenco	<ul> <li>M032 Alle</li> <li>M002 Cyc</li> </ul>		M172 Versa Trap	
• M030 Micro 5	M174 MoldSnap		Relle Smart	• M130 Via-			
		Other Micr	obiology Tes	t Codes			
M041 Fungal Direct			ndotoxin Analy		• M029 Ente		
M005 Viable Fungi     M006 Viable Fungi	ID and Count ID and Count (Speciation)		Heterotrophic Pla Real Time Q-PC			al Coliform	
M006 Viable Fungi     M007 Culturable Fu		Panel	Real Time Q-PC	K-EKIVII 30		SA Analysis ptococcus neoformans	
<ul> <li>M008 Culturable Fu</li> </ul>	ıngi (Speciation)	B .	Total Coliform		Detection		
M009 Gram Stain C     M040 Bastorial Co.			Membrane Filtra		M120 Hist     Detection	o plasma capsulatum	
M010 Bacterial Cou     Prominent	int and ID - 3 Wost		Fecal Streptococcus (Membrane Filtration)  Detection  M033-39 Allergen Test			Allergen Testing	
M011 Bacterial Cou	int and ID – 5 Most	• M210-2	15 Legionella Detection • M044 Group Allergen				
Prominent  • M013 Sewage Con	tamination in Buildings		Recreational Wa Mycotoxin Analy				
		O MOZI	viy cotoxiii Anaiy	313	1 - 00,00	7 (tranystoar i filos Galaco	
Preservation Method	(vvater):						
Name of Sampler:				ure of Sample	<u> </u>		
Sample #	Sample Location	on	Sample Type	Test Code	Volume/Area	Date/Time Collected	
2-TL 29B	Room 205A		TAPE 6185	MOUI		2.3.14/10:401.	
			1	·		<u>''</u>	
						·	
Client Sample # (s): JUPS Total # of Samples:							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Relinquished (Client)			Date:	MI	Time:	1 / / / /	
Received (Client):	" XIM N	$\Delta V$	Date: 2	311	Time:	1:20P Wal	
Comments:		JT		<del>-,</del>		l l	
						j	

# HVAC SURFACE SWAB SAMPLE DATA 1<sup>st</sup> Floor



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com

Order ID: Customer ID:

Project ID:

Customer PO:

261400664

ITGR62

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133

Fax:

(630) 718-9114

Collected: Received:

02/01/2014

Analyzed: Suite 102

02/02/2014

HMS/915-02 HVAC SWAB 1ST FLOOR Proj:

> Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400664-0001 1-SW01 ROOM 109 SUPPLY DUCT	1-SW01 1-SW02 ROOM 109 SUPPLY RM 108 SUPPLY DUCT DUCT		261400664-0004 1-SW04 COMMONS SUPPLY DUCT E. SIDE	261400664-0005 1-SW05 MAIN OFFICE 140 DUCT	
Spore Types	Category	Category	Category	Category	Category	
Agrocybe/Coprinus		- Hasan waxayaa ka maadaa haa	<u>-</u>	randeria ere ere ere ere ere ere ere ere ere er		
Alternaria	Rare	Low		· ·	-	
Ascospores	Rare	Rare	- -	- Dana	-	
Aspergillus/Penicillium	Rare	Low	÷	Rare	_	
Basidiospores	Rare	Low Rare	-	-	Rare	
Bipolaris++ Chaetomium	- Rare	Rare	_	_	-	
Cladosporium	Low	Medium	Low	<del>-</del>	_	
Curvularia	- -	Rare		-		
Epicoccum	Rare	Rare	Rare	-	-	
Fusarium		- Carteria de Artio de Carteria de Carteri	en in the resident for the entire of the entire for		- Control of the Cont	
Ganoderma	-	÷	<u>.</u>	÷	-	
Myxomycetes++	Rare	Low	-	-	Rare	
Paecilomyces	-	-	<b>.</b>	-	<b>-</b>	
Rust	Rare	-		= august agatust atempte 2005 sile is 1982 <b>a</b> nia.	Na este alem a de este susceptibles de la companya de la companya de la companya de la companya de la companya	
Scopulariopsis	-		-	÷	÷	
Stachybotrys	# #7078708708752787408360007486583000747	Rare -				
Torula	-	Rare	-	5 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	-	
Ulocladium	- -	144 (144   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146	<del>-</del> ************************************	<u>-</u>	-	
Unidentifiable Spores	-	-	Ţ	-	_	
Zygomycetes Chlamydospores	- -	- Low				
Fiberglass	Low	Low	Low	Rare	Rare	
Nigrospora	Rare	Rare	Rare	1000	Rare	
Pithomyces		Rare	-	-		
Fibrous Particulate	Low	Medium	Low	Low	Low	
Hyphal Fragment	Rare	Low	Rare	in the property of the first o		
Insect Fragment	2	Low		<b>-</b>	<u>-</u>	
Pollen	Control of the Contro	Low	Rare	Rare	-	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical Manager

Mahri Plahoren

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Proi:

### EMSL Analytical, Inc.

2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400664

ITGR62

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected: Received:

Analyzed:

02/01/2014

Suite 102

HMS/915-02 HVAC SWAB 1ST FLOOR

02/02/2014

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400664-0006 1-SW06 NURSE OFFICE 140D DUCT	261400664-0007 1-SW07 OFFICE 136 DUCT	261400664-0008 1-SW08 COMMONS WEST DUCT	261400664-0009 1-SW09 CHOIR RM 124 DUCT	261400664-0010 1-SW10 RM 125 DUCT
Spore Types Category		Category	Category Category		Category
Agrocybe/Coprinus	### ##################################				. Though an ann ann ann ann an ann an ann ann a
Alternaria	Rare	Ŧ	-	Rare	÷
Ascospores	- 	<b>-</b>	- 	- -	- -
Aspergillus/Penicillium Basidiospores	Rare Rare	_		_	_
Bipolaris++	Taic	-			=
Chaetomium	Rare		-	- -	-
Cladosporium	Low	Rare	÷ -	÷	Rare
Curvularia			En en de Calentes a dans la Propinsión mantenation de la Union	## SP-3.EM (SEESON SEE) ## DEN METON SEE TERM (FEESON	■ PraktyAto o mio Loro ottoro vito (Negro, Stors.1)
Epicoccum.	Rare	<u>-</u>	+	<u>-</u>	-
Fusarium Ganoderma	-	-	<del>-</del>	-	-
Myxomycetes++	-	Rare	- -	-	Rare
Paecilomyces		, <u>, , , , , , , , , , , , , , , , , , </u>	=	<u> </u>	
Rust	Rare		Section of the State of the Control of Control of the Control of t	The second state of the second	# SACTOR OF THE SACTOR
Scopulariopsis	-	÷	-		
Stachybotrys	- A nedacinativa aren atalea Arrago egabar egabarra eta eta eta eta eta eta eta eta eta et	- The decrease of the control of the		Files in a transfer of the way a Species of Transfer in Species	
Torula Ulocladium	-	-	-	<del>-</del>	- -
Unidentifiable Spores	-	-	<u>.</u> 		_
Zygomycetes	-		-	- -	-
Chlamydospores	-	<b></b>			
Fiberglass	Rare	Rare		-	Rare
Nigrospora	-	•	<b>-</b>	Rare	Rare
Pithomyces	-	<u>-</u>	<u>-</u>	_	-
Fibrous Particulate Hyphal Fragment	Low Low	Low	Low Rare	Low	Low
Insect Fragment	LOW		. Kale	<u>-</u>	
Pollen	-	Low	Rare	-	-

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical Manager

Marky Plahowing

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2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400664

ITGR62

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

Received: Analyzed:

02/01/2014 02/02/2014

Suite 102

Proj:

HMS/915-02 HVAC SWAB 1ST FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400664-0011 261400664-0012 1-SW11 1-SW12 WEST HALLWAY DUCT DUCT		261400664-0013 1-SW13 APPLIED TECH 127 DUCT	261400664-0014 1-SW14 CLASS ROOM 120 DUCT	261400664-0015 1-SW15 ART ROOM 119 DUCT
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus Alternaria Ascospores	<u>-</u> -	- - -	<u>-</u> -	- - -	- -
Aspergillus/Penicillium Basidiospores	-	<u>.</u>	<u>-</u>		<u>-</u>
Bipolaris++ Chaetomium	- Rare	-	-	± -	-
Cladosporium Curvularia	<u>-</u>	<u>*</u> -	<u>-</u> -	- -	- -
Epicoccum Fusarium	-	<u>-</u> -	Rare -	Rare -	-
Ganoderma Myxomycetes++	-	<del>-</del>	- Rare	Rare	-
Paecilomyces Rust	-		÷ -	-	-
Scopulariopsis Stachybotrys Torula	<del>-</del> -	-	- -	-	-
Ulocladium Ulocladium Unidentifiable Spores	- -	-	- -	<u>-</u>	-
Zygomycetes Chlamydospores	<del>-</del>	-	-	<u>.</u>	-
Fiberglass Nigrospora	- Rare	Rare	Rare -	-	Low -
Pithomyces Fibrous Particulate	- Low	- Low	- Low	- Rare	- Low
Hyphal Fragment Insect Fragment Pollen	- -	-	Rare	Rare	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical Manager

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Samples analyzed by EMSL Analytical, inc. Chicago, IL AlHA-LAP, LLC-EMLAP Accredited #102992.



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ITGR62

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

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(630) 718-9133 (630) 718-9114

Collected:

Received: Analyzed: 02/01/2014 02/02/2014

Suite 102

Proi:

HMS/915-02 HVAC SWAB 1ST FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400664-0016 1-SW16 CLASS ROOM 118 DUCT	261400664-0017 1-SW17 CLASS ROOM 117 DUCT	261400664-0018 1-SW18 CLASS ROOM 116 DUCT	261400664-0019 1-SW19 CLASS ROOM 115 DUCT	261400664-0020 1-SW20 CLASS ROOM 114 DUCT
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus			eds may not copy and, then have a repetition that cause they dis		→     Hanno, restautur, arvivett nationatur, literatur
Alternaria	•	_	<b>.</b>	Rare	-
Ascospores Aspergillus/Penicillium	-	<del>-</del>	<u>.</u>	Rare	
Aspergilius/Periicilium Basidiospores	_	_	<u>.</u>	- Rare	-
Bipolaris++	-	_	-	i (dio	ž
Chaetomium		Rare			
Cladosporium	Rare	Rare	-	Low	Rare
Curvularia		- Constanting and the least of the Constanting Constan			
Epicoccum Fusarium	Rare	-	Rare	Rare	Rare
Ganoderma				<del>-</del>	_
Myxomycetes++	- 	-	T1, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13		- Care Color March (No. 1) and the Section William Color (No. 1) and t
Paecilomyces	<u>.</u>	-	÷		-
Rust	- Company Comp		Rare		en ambre sammers ambre des skreves ams ander
Scopulariopsis	÷	-	-	-	
Stachybotrys Torula	-	- 	- -	-	<u>-</u>
Ulocladium	<del>-</del>	<u>-</u>	<del>-</del>	-	- -
Unidentifiable Spores	·	-	-	<u>.</u>	<u>.</u>
Zygomycetes	editerativa vari varimos o vari forme engre ravivada e tarrege estranacione.	Court Consenses and the constitution of the co	en a constitution of the operation of the constitution of the cons	TO THE TEST OF THE PROPERTY OF	
Chlamydospores	-		-	-	-
Fiberglass	Rare	Rare	Rare Rare	Rare	-
Nigrospora Pithomyces	Rare -	Rare	raie -	_	-
Fibrous Particulate	Rare	Low	Rare	Low	Rare
Hyphal Fragment	Rare	naaren egantziak eki alementekat totet egat terretak eki aktifatikek territatike ##		Rare	Tables and the State of the State of the State of the State of the State of the State of State of the State of
Insect Fragment	-	-		-	÷
Pollen	Rare	<u>.</u>	Rare	Rare	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical Manager

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# EMSL Analytical, Inc.

2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400664

ITGR62

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected: Received:

Analyzed:

02/01/2014

Suite 102

HMS/915-02 HVAC SWAB 1ST FLOOR

02/02/2014

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400664-0021 1-SW21 BLANK				
Spore Types	Category	·			
Agrocybe/Coprinus Alternaria	-				
Ascospores	-				
Aspergillus/Penicillium	¥				
Basidiospores	av med appropris kruste ente sterioriske stoller volke i volke en verkete		aranto de la succión de la calcada de la calcada de la calcada de la calcada de la calcada de la calcada de la	a para nera ano minera constitui a trata as sus critare for diferi di S	er sakanda eta karintzak derikari kerikandak bili dari bili dari.
Bipolaris++ Chaetomium	. <del>.</del>				
Cladosporium Curvularia					
Epicoccum Fusarium	- -				
Ganoderma					
Myxomycetes++ Paecilomyces	- 27				
Rust Scopulariopsis Stachybotrys	- - -				
Torula Ulocladium	- -				
Unidentifiable Spores Zygomycetes	† -				
Chlamydospores Fiberglass	- -				
Nigrospora Pithomyces					
Fibrous Particulate Hyphal Fragment	-				
Insect Fragment. Pollen	-				

Sample Comment:

261400664-0021

None Detected

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical
Manager

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC--EMLAP Accredited #102992

OrderID: 261400664



EMSL Order Number (Lab Use Only):

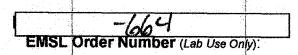
EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST

CHICAGO, IL 60612 PHONE: 773-313-0099

**Non Culturable Air Samples (Spore Traps)  **Mon Culturable Fungi			<u> </u>				
City: Naperville   State   Province:     Zip/Postal Code: 60563   Country: USA   Report To (Name): Guy Tawzer   Fax #: (630) 718-9114   Fax #: (630) 718-9133 / Cell: (708) 528-1491   E-mail Address: ies2001 @sbcglobal.net   Project Name! Number: HMS / 915-02   EMSL Rep: Lisa Parker   Please Provide Results:   Fax   Se-mail   PO# 915-02   State Samples Taken:	Company : Integrity	Environmental Services, Inc			EM If Bill	SL-Bill to: 区 Sam to is Different please n	e Different ote in Comments**
City: Naperville   State   Province:     Zip/Postal Code: 60563   Country: USA   Report To (Name): Guy Tawzer   Fax #: (630) 718-9114   Fax #: (630) 718-9114   Fax #: (630) 718-9134   Fax #: (630) 7	Street: 1240 Iroquo	ois Avenue, Sulte 102			Third Party Bill	d Party Billing requires written authorization from	
Telephone \$ (630) 718-9133 / Cell: (708) 528-1491			/Province:	IL Zi			
Telephone \$ (630) 718-9133 / Cell: (708) 528-1491    Project Name/ Number: HMS/ 915-02   EMSL Rep: Lisa Parker	······································	Guy Tawzer			•		
Project Name/ Number: HMS / 915-02   EMSL Rep.   Lisa Parker	······································	**************************************	491				obal.net
Please Provide Results:				***************************************		<del></del>	
3 Hour			PO# 9			······································	
3 Hour							
Month   Mont	☐ 3 Hour I ☐						Veek 2 Week
M001 Air-O-Cell   M003 Burkard   M003 Micro   M003							t to methodology requirements
M0498 BioSIS   M003 Burkard   M043 Cyclex   M0092 Cyclex-cd   M174 MoldSnap		Non C	ulturable A	ir Samples	(Spore Trap	s)	
## Company of the microbiology Test Codes  ## M041 Fungal Direct Examination ## M042 Funda Count ## M043 Funda Count ## M044 Funda Direct Examination ## M044 Funda Direct Examination ## M045 Viable Fungi ID and Count (Speciation) ## M045 Viable Fungi ID and Count (Speciation) ## M045 Viable Fungi ID and Count (Speciation) ## M046 Viable Fungi (Speciation) ## M046 Viable Fungi (Speciation) ## M048 Curptococcus (Membrane Filtration) ## M048 Curptococcus	M049 BioSIS	M003 Burkard	• M043 C	yclex	• M002 Cy	clex-d	M172 Versa Trap
M041 Fungal Direct Examination	• MOSO MICIOS						
Sample #   Sample Location   Sample   Test   Code   Volume/Area   Date/Time Colle   Date/Time   Date/Time Colle   Date/Time Colle   Date/Time   Date/Time   Date/Time   Date/Time Colle   Date/Time   Date/T	<ul> <li>M008 Culturable</li> <li>M009 Gram Stain</li> <li>M010 Bacterial C Prominent</li> <li>M011 Bacterial C Prominent</li> <li>M013 Sewage Co</li> </ul>	Fungi (Speciation) Culturable Bacteria ount and ID – 3 Most ount and ID – 5 Most ontamination in Buildings	M018 T (1 M020 F (1 M210-2 M026 R	Membrane Filt ecal <i>Streptoco</i> Membrane Filt 15 <i>Legionella</i> ecreational W	occus ration) Detection ater Screen	Detection M120 Histo Detection M033-39 A M044 Grou (Cat, Dog	o <i>plasma capsulatum</i> Allergen Testing Ip Allergen , Cockroach, Dustmites)
-5WD		Sample Location		Sample	Test		Date/Time Collected
-5 WD3   Form 108 - Supply Districts   2-1-14/01:6   -5 WD3   Fichen Supply Districts   2-1-14/01:6   -5 WD4   Commiss & Supply Districts   2:30   -5 WO5   Hair office 140 Districts   2:30   -5 WO7   Office 130 Districts   2:30   -5 WO8   Comong West Districts   2:40   -5 WO9   Choir Railay Districts   2:40   -5 WO9   Ch	1-5WD1	13 now 109 - Supply	nut		<del></del>		12-1-14/01:02
-5 WD3   Kitchen Supply Diffuser   2-1/4/01:   -5 WD9   Communis Brupply Dustrices   2:36   -5 WO5   their office   140 Duct   2:36   -5 WO6   Neurse office   140 Duct   2:36   -5 WO7   Office   (340 Duct   2:36   -5 WO8   Comong West Duct   2:46   -5 WO9   Choir Ren 124 Duct   2:46   -5 WO9   Choir Ren 124 Duct   2:46   -5 WO 09   Choir Ren 124 Duct   2:56   Client Sample #(s):   1-5 WD1 - 1-5 WD1   Total # of Samples: 2/1	1-5WD2	1 Room 109- 4461	nut				21-14/01:29
1-5W05 Aria office 140 Dact 1-5W06 News office 140 Dact 1-5W07 Office 136 Dact 1-5W08 Comons west Dact 1-5W09 Choir Ren 129 Dact 1-5W09 Choir Ren 129 Dact 1-5W0 Office 15W01 - 15W01 Total # of Samples: 71  Relinquished (Client): My Mark  Date: 7-1-14 Time:		and being the company of the company	Mark Co. and The Association Committee of				12-14/01:37
1-5WOS Hair Offic! 140 Duct  1-5WOG Hurse Office 140 Duct  1-5WOT Office 1340 Duct  1-5WOT Comous West Duct  1-5WOT Choir Ra 134 Duct  1-5WOT Choir Ra 134 Duct  1-5WO OF	1-5609		1 1				ได้ เป็น อาจร
- Sw 06   Nurse Office 140 Dact   2:3   1-Sw 07   Office 1340 Dact   2:9   1-Sw 09   Comong west Duct   2:4   1-Sw 09   Choir Ren 129 Dact   2:4   1-Sw 10   Ren 125 Dact   2:5     Client Sample #(s):   1-Sw 01   Tw 21   Total # of Samples: 21     Relinquished (Client):   Man   Man   Date: 11-19   Time:	1-5W05'	MAIL OLLIG 14	O Duct				2:29
- Sω 07   Offic   134 Doct   2.3   - Sω 08   Comous west Duct   2.4   - Sω 09   Choir Rn 129 Duct   2.4   - Sω 10   Rn 125 Duct   2.5   Client Sample #(s):   1-5ω01 - 1-5ω2/   Total # of Samples: 2/   Relinquished (Client):   My   My   Date: 1-1/9   Time:	1-5w06						2:32
1-5ω 08 Comong West Puct  1-5ω 09 Choir Rn 124 Dust  1-5ω 10 Rn 125 Dust  Client Sample #(s): 1-5ω01 - 1-5ω01  Relinquished (Client): My My Date: 1-1-14 Time:	1-5007						3 35
1-500 9 Choir Rn 129 Duct 1-500 10 Rn 125 Duct Client Sample # (s): 1-5001 - 1-5001 Total # of Samples: 21  Relinquished (Client): 10 Date: 1-1-19 Time:	1-5008						2:43
1-Sω   0   Rm   125   Duc       2.5     Client Sample # (s):   1-5ωD/ - 1-TωD/   Total # of Samples:   2/5     Relinquished (Client):	1-56009	그게 되고 있는데요요 그리겠다. 물장된 이 동안 다하고 있다고 된다.	4				। ३.४७
Client Sample # (s):    1-5WD   - 1-5WD   Total # of Samples:    Time:	1-5010	<del></del>	7				
Relinquished (Client): My Jaw Date: 3-1-19 Time:	Client Sample # (s):			T	otal # of Same	oles: 2/	
		MIII		1	1-14	1.	
Comments:		Meile		1 0	14/4		war prop
	Comments:	<i>O</i> • • • • • • • • • • • • • • • • • • •					BIX

OrderID: 261400664





EMSL ANALYTICAL, INC. 2225 W. Hubbard St Chicago, IL 60612 Phone: 773-313-0099

## Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
1-5611	Band Room Buct	Swab	M041		3-1-14 2:54
1-500 10	Flatimen Buct				1 2:57
\-SW 17	tralines Duct  pressyration Application  137 Duct	tech			3:01
1-5W H	Class Room				305
1-2012	Art Room Duct				3.57
1-8016	class Room Duct			***************************************	3,14
1-5647	Class Room Duct				316
1-56-18	Class Room				318
1-5W4 1-5W2/	class Room Duc	+			3 2 3
1-50-90	Class Rome	+ 4			¥ 346
1-5W21	Blank Dec	V	V		W
**Comments/Speci	al Instructions				

Page 2 of 2 pages

Contribution from Energy (1997) 15 11 11 1777 (19

# HVAC SURFACE SWAB SAMPLE DATA 2nd Floor



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400663 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone:

(630) 718-9133 (630) 718-9114

Fax: Collected:

d:

•

Received: Analyzed: 02/01/2014 02/01/2014

Suite 102
Proj: HMS/915-

HMS/915-02 HVAC SWAB 2ND FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400663-0001 2-SW01 RM. 228 SUPPLY DUCT	261400663-0002 2-SW02 RM. 227 SUPPLY DUCT	261400663-0003 2-SW03 RM. 226 SUPPLY DUCT	261400663-0004 2-SW04 RM. 225 SUPPLY DUCT	261400663-0005 2-SW05 RM. 222 SUPPLY DUCT
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus	**	-	-		-
Alternaria	Low	÷ .	Low	Low	Rare
Ascospores	-	_	Rare	Low	e secondo de la companya del companya de la company
Aspergillus/Penicillium	Rare	•	Rare	Rare	Rare
Basidiospores	Rare		Rare	Rare	Rare
Bipolaris++	-	. <del>-</del>	Rare		-
Chaetomium	Rare	en en en en en en en en en en en en en e	Rare	ena espare da referencia a al certa de la composita de la comp	ene introduction of the second in a fallentian
Cladosporium	Low	Rare	Low -	Low	Low
Curvularia	= Language the construction of the construction of the	= Sementa e transconventratore escetti	Rare		
Epicoccum	Rare	-	Lów	Low	Rare
Fusarium			- 1980:00:00:00:00:00:00:00:00:00:00:00:00:0	-	- 
Ganoderma	Rare	-	Rare	- Rare	-
Myxomycetes++	Rare		Kare	Raie	
Paecilomyces	Rare	5	- Rare	Low	_
Rust Scopulariopsis	Rate		Raie	LOV	
Stachybotrys	7			_	_
Torula			<u>_</u>	_	_
Ulocladium	_		Rare		-
Unidentifiable Spores		2	166.5		
Zygomycetes			- -		·
Chlamydospores	Low		Rare	Low	-
Fiberglass	- -		Medium	Medium	Low
Fusicladium	-	_	-	<b>-</b>	
Nigrospora	Rare	en interdicioni proceduren erren 1941 status interni. En interdicioni	Low	Low	Rare
Pithomyces	-		Rare	Rare	
Spegazzinia	a popular se e esperante de la popular de la sida popular la estração de la Popular de la Carla de la Carla de 	Free sens, we can up again to define the region of the langer		en man e processo e companio de provestos e antenidad (1900 y 1909 y 1909 ).	en en estado de la composição de la comp
Fibrous Particulate	Low	Low	Low	<b>-</b> 79.2	Low
Hyphal Fragment	Low		Low	High	Rare
Insect Fragment	Rare	Rare		<u> </u>	
Pollen	Low	Rare	Low	Low	Low

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical
Manager

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AlHA-LAP, LLC-EMLAP Accredited #102992



Proj:

# EMSL Analytical, Inc.

2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400663 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

ed:

20/24/024

Received: Analyzed: 02/01/2014 02/01/2014

Suite 102

HMS/915-02 HVAC SWAB 2ND FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Cilent Sample ID: Sample Location:	261400663-0006 2-SW06 RM. 221 SUPPLY DUCT	261400663-0007 2-SW07 RM. 219 SUPPLY DUCT	261400663-0008 2-SW08 RM. 217 SUPPLY DUCT	261400663-0009 2-SW09 RM. 214 SUPPLY DUCT	261400663-0010 2-SW10 RM. 212 SUPPLY DUCT
Spore Types			Category	Category	Category
Agrocybe/Coprinus	-	**	we will be a second of the sec	#	random called action area, manner transfer, the later
Alternaria	Rare	Rare	Low	Rare	Rare
Ascospores			- Covanos et mosteste, i dense delse scelloritese		Rare
Aspergillus/Penicillium	Low	Rare	Rare	-	Rare
Basidiospores	-			- Rare	-
Bipolaris++ Chaetomium	•	Ţ	-	naie :	
Cladosporium	- Low	Low	Low	Low	Low
Curvularia	- -	-	- -	- -	-
Epicoccum	Rare	<u>-</u>	-	Rare	Rare
Fusarium		en en appearance en gant a septembre posterior en de la serie de l	Balancia (1996) (by College Was), a transfer all and transfer a general sole.	The state of the s	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ganoderma	-	-		-	<u>-</u>
Myxomycetes++	Rare	Market Market Analysis and the second of the	en antendra enten natur antendra antendra entendra en esta entendra en esta entendra en esta entendra en esta en esta entendra entendra en esta en esta entendra en esta en esta entendra entendra en esta entendra entendra en esta entra entendra en esta entendra	Rare	• Superintende stor some to Edit and M. N. C. S. Mandall
Paecilomyces	<b>.</b>	-	-	-	-
Rust	Rare				
Scopulariopsis	-	÷		-	-
Stachybotrys Torula	<del>-</del>	- 	-	-	<u>.</u>
Ulocladium			_	_	-
Unidentifiable Spores	_		<u>.</u>	Rare	
Zygomycetes	-	-	-	-	
Chlamydospores	-	-		÷	<del>-</del>
Fiberglass	Low	e i stanti e stante i stante e si stante e	Rare	Low	Low
Fusicladium	-	-		-	
Nigrospora	Rare	u su i. an. vistikans ik stoke vitik i "Chike ekskiri	Rare	Rare	Rare
Pithomyces	Rare	-		Rare	Rare
Spegazzinia	-	-	-	-	Rare
Fibrous Particulate	Low	Low	Low	Low	Low
Hyphal Fragment Insect Fragment	Low	Rare	-	Rare	Rare Rare
Insect Fragment Pollen	Low		Rare	Low	Low
Folien	LOW	<u> </u>	I Kaie	LOW	LOW

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

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Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received:

02/01/2014

Analyzed: Suite 102

02/01/2014

HMS/915-02 HVAC SWAB 2ND FLOOR Proj:

> Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400663-0011 2-SW11 RM. 211 SUPPLY DUCT	261400663-0012 2-SW12 RM. 208 SUPPLY DUCT	261400663-0013 2-SW13 RM. 207 SUPPLY DUCT	261400663-0014 2-SW14 RM. 206 SUPPLY DUCT	261400663-0015 2-SW15 RM. 205A SUPPLY DUCT
Spore Types	Category	Category	Category	Category	Category
Agrocybe/Coprinus	_	-			- Control of State (see two Advanced of State State of St
Alternaria	Rare	Rare	Rare	Rare	Rare
Ascospores	Rare	en en en en en en en en en en en en en e		Rare	- Desir Carlos de l'action de Company (1870) (1870)
Aspergillus/Penicillium		Rare	Rare	Rare	-
Basidiospores		- Stephen Market (Stephen Stephen)	Rare	Rare	
Bipolaris++	-	-	-	•	-
Chaetomium Cladosporium	- 1'A	- Low	Low .	Low	Low
Ciadosporium	Low	LOW	LOW	LOW -	-
Epicoccum	Low	Low	Low	Rare	Rare
Fusarium		- -	-	/ <del>-</del>	-
Ganoderma		Rare	-	-	_
Myxomycetes++		Rare	Rare	Rare	•
Paecilomyces		_	-	-	-
Rust	-	Rare	Rare	Rare	Rare
Scopulariopsis				7.	<del>.</del>
Stachybotrys		Economic and the last series and control of the series and the	en in service especial a service and a service especial s		
Torula	<u>-</u>		-	•	-
Ulocladium		Rare			- 
Unidentifiable Spores Zygomycetes	-		Rare		•
Chlamydospores	-	Low	Low	Low	
Fiberglass	Low	Medium	Medium	Medium	Low
Fusicladium		111 V 31	.woalan		
Nigrospora	-	Rare	Low	Rare	Rare
Pithomyces	-	Rare	Rare	-	Rare
Spegazzinia		A consequence with the property of the control of t			
Fibrous Particulate	Low	Low	Low	Low	Low
Hyphal Fragment	Annual Control Personal residence of respectively and a control of the control of	Low	Low	Rare	Low
Insect Fragment	÷ 1	Rare			
Pollen	Rare	Low	Low	Low	-

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohllum Myxomycetes++ = Myxomycetes/Periconia/Smut = Sample contains fruiting structures and/or hyphae associated with the spores.

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Proj:

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Phone:

(630) 718-9133

Fax: Collected: (630) 718-9114

Received: Analyzed: 02/01/2014 02/01/2014

Suite 102

HMS/915-02 HVAC SWAB 2ND FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400663-0016 2-SW16 MRC- SUPPLY DUCT	261400663-0017 2-SW17 RM. 200 SUPPLY DUCT	261400663-0018 2-SW18 BLANK	·	
Spore Types	Category	Category	Category		
Agrocybe/Coprinus		= etmotraligista assista esse e casas discreta a assista de la			ederlegi og allametelen föd skildere hell vil skilden eller i 1880.
Alternaria		Low	-		
Ascospores Aspergillus/Penicillium	<del>-</del>	Rare			
Aspergilius/Ferricilium Basidiospores	Rare	Low -	[		
Bipolaris++	1,041.5		-		
Chaetomium			ing and the second seco		partierie von opportuser in transcriptionist in the build
Cladosporium	Low	Low	•		
Curvularia		Rare	Prografija Spokovski prografija po prografija		
Epicoccum Fusarium	Rare	Low	-		
Ganoderma	-	<u>-</u>	_		
Myxomycetes++	Rare	Low	- -		
Paecilomyces	-	÷	and a second of the second of		
Rust	-	Low	-		
Scopulariopsis	-	<u> </u>	-		
Stachybotrys Torula	<del>-</del>	Rare	-		
Ulocladium	_	Rare	_		
Unidentifiable Spores		Raio			
Zygomycetes					
Chlamydospores	-	Rare	3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
Fiberglass	Medium	Medium	a ann an ann an an an an an an an an an		en and a second and a second and a second and a second and a second and a second and a second and a second and
Fusicladium		Rare	-		
Nigrospora Pithomyces	Low	Low	-		
Spegazzinia		Low -	-		
Fibrous Particulate	Low	Medium			
Hyphal Fragment	en tale inser enderstande francis renderstande francis	Low			
Insect Fragment Pollen	Low	Low	<del>-</del>		

Sample Comment:

261400663-0018

None Detected

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

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Manager

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992



# 261400 663 EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612

PHONE: 773-313-0099

Walter Coll College College								
Company : Integrity I	Environmental Services, Inc.			EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different please note in Comments**				
Street: 1240 Iroquois	Avenue, Suite 102			Th	ird Party Billing	g requires written	authorization from third party	
City: Naperville	State/	Province:	L	Zip/Postal Code: 60563 Country: USA				
Report To (Name): G	uy Tawzer			Fax #: (630) 718-9114				
	18-9133 / Cell: (708) 528-14	191		E-ma	il Address: İ	es2001@sbc	global.net	
					Rep: Lisa P			
Please Provide Results:  Fax  E-mail PO# 915-02				_1110L			IL ·	
	2 40 -547							
1 1	6 Hour 24 Hour	Ind Time (1		ns" - F 2 Hour	Please Check		Week 2 Week	
*Analysis completed in a	ccordance with EMSL's Terms and							
	/ / 574	***************************************			ore Traps)			
M001 Air-O-Cell	• M173 Allegro M2	• M004 A			<ul> <li>M032 Aller</li> </ul>		M172 Versa Trap	
M049 BioSIS	M003 Burkard	• M043 C			<ul> <li>M002 Cycl</li> </ul>			
• M030 Micro 5	M174 MoldSnap	• M176 R			<ul> <li>M130 Via-0</li> </ul>	Cell		
		ther Micro						
M041 Fungal Direc     M005 Vieble Funcion			idotoxin Ai				nterococci ecal Coliform	
<ul> <li>M005 Viable Fungi</li> <li>M006 Viable Fungi</li> </ul>	ID and Count (Speciation)		eterotrophi eal Time Q			1.	RSA Analysis	
M007 Culturable Full		Panel	Jul 111115 Q				yptococcus neoformans	
M008 Culturable Fu			otal Coliforn		1. T	Detection		
M009 Gram Stain Co.  M049 De stariel Co.  M049			lembrane			II .	stoplasma capsulatum	
Mu1u Bacterial Col     Prominent	unt and ID – 3 Most		lembrane	Detection Filtration  M033-39 Allergen Testing				
	unt and ID - 5 Most			onella Detection • M044 Group Allergen				
Prominent	•		7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	al Water Screen (Cat, Dog, Cockroach, Dustmites)				
	tamination in Buildings •	M027 M	ycotoxin A	nalysis	3	• Other Se	ee Analytical Price Guide	
Preservation Method	(Water):							
Name of Sampler:			Sig	nature	of Sampler	# *		
Sample #	Sample Location		Sample Type		Test Code	Volume/Area	Date/Time Collected	
2-5601	Prova 228-541/2 D	Just	Swab		M041		2-1-14/02:30	
2-5602	In. 327- 5,001.	a Duck	,				1 /02:34	
2-94103	Ph. 12(-500)	re Please					107:39	
2.51104	B 212 - 5	12.2	· / :				12:44	
2.5(105	1 211	1. Aur	<del></del>				113:49	
2.66161	0 231 5	1 Dec					1/02.64	
1 CUINT	210 5 1	Musel !			<del></del>		102'00	
2000	Mary Selfy	PUCTA	<del></del>	-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
17-3410 A	reg of 1- Seffy	SHIT	<del></del>	-	<u> </u>		1)7:0)	
2-34D9	13 814- Suffy	Pref				<del></del>	1/03:10	
7-511/1	pr. a. 1 1 - 9/11	4 1/18					14/07:19	
Client Sample # (s):	2-5601-2-561	1B		Total	# of Sample	es: ///		
Relinquished (Client)	the soun		Date:	7-,	1-/4	Time:		
Received (Client):	Bleden		Date:	2-1	-14	Time: 7	7:00 an Drop BOX	
Comments:			1				BOX	



# EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612

PHONE: 773-313-0099

# Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
2-5/5/1	Pr. 211- Suply Dict	Swab	M041		2-1.14/03:19
2-5W/A	lu. 208- Syply Dot	4	\$		109:34
7.5613	hy. 307- Syplatos	4			103.28
7-5/014	hy JOB- Soff Shift				109:37
P.SW15	In. JOSA-Sylfan				173.37
7.5W/6	Mel-Siply Day's				103.97
7.510/7	Par 300- Sulla Part				109:47
2-565/6	D/ass"	V	<b>V</b>		1
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**Comments/Special	Instructions				
			80 m		

HVAC SURFACE SWAB SAMPLE DATA 3rd Floor



2225 W. Hubbard Street Chicago, II 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400662 ITGR62

915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax: (630) 718-9133 (630) 718-9114

Collected:

Received: Analyzed:

02/01/2014 02/01/2014

Suite 102

Proj: HMS/915-02 HVAC SWAB 3RD FLOOR

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates
from Swab Samples (EMSL Method: M041)

Lab Sample Number: Cllent Sample ID: Sample Location:	261400662-0001 3-SW01 RM. 304 SUPPLY DUCT	261400662-0002 3-SW02 RM. 302 SUPPLY DUCT	ASL Method: MU41 261400662-0003 3-SW03 GYM SUPPLY DUCT N. SIDE	261400662-0004 3-SW04 GYM SUPPLY DUCT S. SIDE	261400662-0005 3-SW05 BLANK	
Spore Types	Category	Category	Category	Category	Category	
Agrocybe/Coprinus Alternaria Ascospores	Rare	-		Rare	- -	
Aspergillus/Penicillium Basidiospores	Rare -	Rare	Low	Rare -	- -	
Bipolaris++ Chaetomium	- -	Rare		- Rare	-	
Cladosporium Curvularia Epicoccum	Rare   - Rare	Rare - Rare		Rare	-	
Fusarium Ganoderma	-	-		-	- -	
Myxomycetes++ Paecllomyces Rust	-	-		Rare	- - -	
Scopulariopsis Stachybotrys	- -	-		-	- - -	
Torula Ulocladium	<u> </u>	-		-	-	
Unidentifiable Spores Zygomycetes	- -	-		Rare -	<del>-</del>	
Chlamydospores Nigrospora Pithomyces	Rare Rare	-	Rare	Rare Rare	- -	
Fibrous Particulate Hyphal Fragment Insect Fragment	Low Rare	Low	Low	Low Rare	<u>.</u>	
Pollen	- None Detec	_		Rare	- - -	

Sample Comment:

261400662-0005

None Detected

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical

Manager

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condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992

OrderID: 261400662



Continued Designates - Researching CC+1 / R2 - 11820010

# 261400662 EMSL Order Number (Lep Use Only):

EMSL ANALYTICAL, INC.

2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

					EMS	L-Bill to: 🛚 Sam	e Different	
Company : Integrity	Environmental Services, Ir	nc.				is Different please n		
Street: 1240 Iroquoi	is Avenue, Suite 102					the state of the s	thorization from third party	
City: Naperville	Sta	te/Province:		Zip/Postal Code: 60563 Country: USA				
Report To (Name): (					(630) 718	<del></del>		
	718-9133 / Cell: (708) 528-	-1491		E-mail	Address:	ies2001@sbcglo	obal.net	
Project Name/ Numb	xer: HMS / 915-02			VISL R	ep: Lisa F	<sup>S</sup> arker		
Please Provide Resu	ults: 🔲 Fax 🛛 E-mail	PO# 91				mples Taken: IL		
• M001 Air-O-Cell • M049 BioSIS	accordance with EMSL's Terms at a constant to the Month of the Month o	Culturable A  • M004 Al  • M043 C	☐ 72 cated in the A Ir Samples lergenco yclex	Hour Inalytica S (Spc	☐ 96 al Price Guid ore Traps M032 Alle M002 Cyc	Hour 1 1 V le: TATs are subject ) legenco-D clex-d	Veek	
• M030 Micro 5	M174 MoldSnap	M176 Re Other Micro			M130 Via	-Cell 1		
<ul> <li>M007 Culturable F</li> <li>M008 Culturable F</li> <li>M009 Gram Stain</li> </ul>	gi ID and Count gi ID and Count (Speciation) Fungi	<ul> <li>M015 He</li> <li>M180 Re</li> <li>Panel</li> <li>M018 To</li> <li>(N</li> </ul>	ndotoxin Ana eterotrophic eal Time Q-F otal Coliform Membrane Fi ecal Streptoc	Plate (PCR-E	RMI 36	Huff Copy	nans / .im	
Prominent • M011 Bacterial Co Prominent	ount and ID – 5 Most	<ul> <li>M210-21</li> <li>M026 Re</li> </ul>	Membrane Fi 15 Legionella ecreational V ycotoxin Ana	Dete Vater	ction	1 • Other See	்ப்படிய், பயின் Analytical Price Guide	
Prominent  M011 Bacterial Confirment  M013 Sewage Confirment  Preservation Method	ount and ID – 5 Most	<ul> <li>M210-21</li> <li>M026 Re</li> </ul>	15 Legionella ecreational V ycotoxin Ana	a Dete Water : alysis	ction Screen		்பேர், பustmites) Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	15 Legionella ecreational V ycotoxin Ana Sign Sample	a Dete Water : alysis	ction Screen of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Confirment  M013 Sewage Confirment  Preservation Method	ount and ID – 5 Most	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample		Date/Time Collected	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	15 Legionella ecreational V ycotoxin Ana Sign Sample	Deter Vater : alysis ature	ction Screen of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  M011 Bacterial Conference  Prominent  M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  • M011 Bacterial Conference  • M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  • M011 Bacterial Conference  • M013 Sewage Conference  Preservation Method  Name of Sampler:	ount and ID – 5 Most intamination in Buildings d (Water):	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  • M011 Bacterial Conference  • M013 Sewage Conference  Preservation Method  Name of Sampler:	Sample Location  Lym Sugaly about  Symple Location  Sugaly about	• M210-21 • M026 Re • M027 M	Sign Sample Type	Deter Vater : alysis ature	of Sample	•	Analytical Price Guide	
Prominent  • M011 Bacterial Conference  • M013 Sewage Conference  Preservation Method  Name of Sampler:	Sample Location Supply about	• M210-21 • M026 Re • M027 M	Sign Sample Type Swab	Deter	of Sample	Volume/Area	Analytical Price Guide	
Prominent  M011 Bacterial Conforminent  M013 Sewage Conforminent  M013 Sewage Conforminent  Mo13 Sewage Conforminent  Mo15 Sewage Conforminent  Mo15 Sewage Conforminent  Mo16 Sewage Conforminent  Mo17 Sewage Conforminent  Mo18	Sample Location Supply August	• M210-21 • M026 Re • M027 M	Sign Sample Type Swab	Deter	of Sample Test	r: Volume/Area	Date/Time Collected	
Prominent  M011 Bacterial Conforminent  M013 Sewage Conforminent  M013 Sewage Conforminent  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo13 Sewage Conforminent  Sample #  Mo14 Sewage Conforminent  Sample #  Mo15 Sewage Conforminent  Sample #  Mo16 Sewage Conforminent  Sample #  Mo17 Sewage Conforminent  Sample #  Mo18 Sewage Conforminent  Sample #  Mo18 Sewage Conforminent  Sample #  Mo18 Sewage Conforminent  Sample #  Mo19 Sewage Conforminent  Sample #  Mo19 Sewage Conforminent  Sample #  Mo18 Sewag	Sample Location Supply August	• M210-21 • M026 Re • M027 M	Sign Sample Type Swab	Deter	of Sample Test	r: Volume/Area	Analytical Price Guide	

# POST RE-CLEAN HVAC SURFACE SWAB SAMPLE DATA



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400694 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

Analyzed:

Received:

02/03/2014

Suite 102

02/03/2014

Proj: HMS/915-02

> Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Swab Samples (EMSL Method: M041)

Lab Sample Number: Cllent Sample ID: Sample Location:	261400694-0001 1-SW02B ROOM 108	261400694-0002 2-SW17B ROOM 200	261400694-0003 2-SW19 ROOM 215	261400694-0004 2-SW20 ROOM 216	261400694-0005 2-SW21 BLANK	
Spore Types	Category	Category	Category	Category	Category	
Agrocybe/Coprinus	-	-	and consistent the state of the		en en anna mark tratage en en en en en en en en en en en en en	
Alternaria	Rare	Rare	Low	Rare	·	
Ascospores	Rare	Rare	Rare	Rare	·	
Aspergillus/Penicillium	Rare	Rare	Rare	Rare	<u>-</u>	
Basidiospores	and the control of the best manuscripts of the control of the cont	-	Rare	- North Architecture	e nagrangi autor pagga sa tigo y 1993 a Co	
Bipolaris++	<b>.</b>	Rare		Rare	·	
Chaetomium	Rare		Rare	Rare	- Regularie July Programa de Sant Francisco.	
Cladosporium	Low	Low	Low	Low	•	
Curvularia	- Contrar Consolicità (100 dines nich case Verbill Publica)				- 	
Epicoccum	Rare	Rare	Low	Low	-	
Fusarium	_ augustos aprobremationa justobio (2003)			- -	<del>-</del>	
Ganoderma		Rare	Rare	Rare	-	
Myxomycetes++	Rare	Rare	Rare	Low	<u>-</u>	
Paecilomyces	-	Doro	Rare	7	7	
Rust	- -	Rare	Raie		-	
Scopulariopsis	-	Rare	•		_	
Stachybotrys		Raie		-		
Torula Ulocladium	Rare	Rare	Rare		_	
	Raie	Rare	Naie	-		
Unidentifiable Spores Zygomycetes		naic ,	janas (+ a.N.a.5A tata) tataki L	_	**************************************	
Zygomycetes Fiberglass	Rare		Low		<u>.</u>	
Nigrospora	ivale	Rare	Rare	Rare	_	
Pithomyces		Rare	, varo	Rare		
Tetraploa			Rare	_		
Fibrous Particulate	Low	Medium	Medium	Medium		
Hyphal Fragment	Rare	Rare	Rare	Low		
Insect Fragment	Rare		Rare			
Pollen	Rare	Rare	Rare	Low	- -	
1 0,001	, 550, 50	1,550.7			L	

Sample Comment:

261400694-0005

None Detected

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut \* = Sample contains fruiting structures and/or hyphae associated with the spores.

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

Andrei Poluchowicz, Microbiology Technical Manager

Embre Pluborin

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992

Initial report from: 02/03/2014 16:04:38

OrderID: 261400694





EMSI, ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

Company: Integrity Environmental Services, Inc.			EMSL-Bill to: 🔯 Same 🗌 Different If Bill to is Different please note in Comments**				
Street: 1240 Iroquois Avenue, Suite 102				Third Party Billing requires written authorization from third party			
City: Naperville State/Province: IL				Zip/Post			ountry: USA
Report To (Name): Guy Tawzer			Fax #: (6		A SALE SALES SALES	and the state of the state of the state of the state of the state of the state of the state of the state of the	
Telephone #: (630) 718-9133 / Cell: (708) 528-1491				~ <del>~~</del>		: ies2001@sbcglc	bal.net
Project Name/ Number			L	MSL Rep		an promonent and a second of the second of the second of the second of the second of the second of the second	and the second s
	ts: ☐ Fax 🔀 E-mail	PO#	915-02			imples Taken:	
Flease Flovide Resul		round Time			1,40 (17, 24, 1)	CARANTA TV Creation and	
	6 Hour 24 Hour  cordance with EMSL's Terms a	☐ 48 Ho	ur 🔲 72	Hour	□ 96	Hour 1 1 V	
			AMERICAN PROPERTY OF ALLEYS	10.00			
M001 Air-O-Cell         • M173 Allegro M2         • M004 Allergenco           • M049 BioSIS         • M003 Burkard         • M043 Cyclex           • M030 Micro 5         • M174 MoldSnap         • M176 Relle Smar				• N		ergenco-D rclex-d	M172 Versa Trap
		Other Mic	robiology 1	est Cod	les		
M007 Culturable Fungi     M008 Culturable Fungi (Speciation)     M009 Gram Stain Culturable Bacteria     M010 Bacterial Count and ID – 3 Most     M020 Fecal Strep				Q-PCR-ERMI 36			
Name of Sampler:			Sig	nature of	Sampl	er:	
Sample #	Sample Locati	on	Sample Type		est ode	Volume/Area	Date/Time Collected
1-5WOZB	ROOM 108		2 WAB	Mo	41		2.3.14/10:154.
2.5WITB	200 n 200		1		1		1 /10:231
2.5019	200m 215						/ii:60 h.
2-5420	200M 216						111:024
<del>page</del> Britisk S Was J	BLANK		J.		<u>J</u>	<u>-</u>	<u> </u>
Client Sample # (s):	15W DAR- 2	-SK2/		Total # c	of Samp	oles: 5	
Relinguished (Client)			Date:	1-9-	14	Time: //	3'/A
Received (Client):	Chro)	<b>V</b>	Date:	2/3	14	Time: 7	20 Oo
Comments: Nec	d Resula by	6:000.0	n. 01.5	oore	1	2/3/14	

# CARPET DUST MICROVAC SAMPLE DATA



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400666 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133 (630) 718-9114

Collected:

02/01/2014

Suite 102

Received: Analyzed: 02/03/2014

HMS/915-02 CARPET DUST Proj:

> Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number: Client Sample ID: Sample Location:	261400666-0001 CD01 LG. CABINET E. SIDE OF COMMONS	261400666-0002 261400666-0003 CD02 CD03 SM. CARPET W. MAIN OFFICE CENTER OF		261400666-0004 CD04 STUDENT SERVICES	261400666-0005 CD05 ROOM 125	
Spore Types	Category	Category	Category	Category	Category	
Agrocybe/Coprinus	- Transport of the section of the se				The defined a fire and all defined with the later region . Fire the	
Alternaria	Rare	Rare	Rare	Rare		
Ascospores	- Assistante de martin de la companya de la companya de la companya de la companya de la companya de la companya		E. Silver di Victorian destre Statistic de de Statistic de la constant de la constant de la constant de la cons	-	September 1900 of the particular and the first of the fir	
Aspergillus/Penicillium	Rare	Rare	Low	Rare	Rare	
Basidiospores		Rare		= n/Lot Mat Art now Levikas volum to the Color of Each and technology	·	
Bipolaris++	÷	-	-	-	-	
Chaetomium					— Romando estratura esta de la composición de la composición de la composición de la composición de la composición	
Cladosporium	÷.	-	-	Rare	**************************************	
Curvularia	<del>-</del>	_ 	<u>-</u> 		- 	
Epicoccum Fusarium	•	Rare	-	•	Rare	
Ganoderma	<u>-</u>	-	- 	- -	-	
Myxomycetes++	Rare	_	Rare	-	_	
Paecilomyces	Turo	<u>_</u>	- Naic			
Rust	Rare	Rare	Rare	-		
Scopulariopsis	4				-	
Stachybotrys	Rare	ing trapped for the Parista Street Section (1999) and the Control of the Control		Rare	-	
Torula	<b>.</b> -	-	_		<u>-</u>	
Ulocladium	A STATE OF THE STA	Rare	entrovers was nesses with sector in the sect			
Unidentifiable Spores	Rare		-	-		
Zygomycetes	en o de de compression de compressio	• • • • • • • • • • • • • • • • • • •	- Committee of the comm	# CT PERSONAL ALL TO STORE BUSINESS AND CONTRACTOR OF THE PERSONAL PROPERTY OF THE PERSONAL PROP	- 	
Fiberglass	Rare	Rare	Low	Low	Low	
Nigrospora	-	Rare	e consistence of the second se	The state of the s	eneman der rede in it water in 125 militarier in 1851 de l'Austre	
Pithomyces	-	Rare	Rare	$\{1,2,3\},\{2,3\}$		
Fibrous Particulate	Medium	Low	Low	Low	Low	
Hyphal Fragment	Rare	Rare	-	-	•	
Insect Fragment	The Control of Control	- Company and the Company and	-	-		
Pollen	Low	Rare	Rare	•	Low	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical Manager

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Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC-EMLAP Accredited #102992

Initial report from: 02/03/2014 09:59:26



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: 261400666 ITGR62 915-02

Customer PO: Project ID:

Attn: Guy S.Tawzer

Suite 102

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

(630) 718-9133

Collected:

(630) 718-9114

Received:

02/01/2014

Analyzed:

02/03/2014

Proj: H

HMS/915-02 CARPET DUST

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number: Client Sample iD: Sample Location:	261400666-0006 CD06 ROOM 233	261400666-0007 261400666-0008 CD07 CD08 MRC-WEST SIDE MRC-EAST SIDE		261400666-0009 CD09 ROOM 217 SW SIDE	261400666-0010 CD10 ROOM 234 N. SIDE	
Spore Types	Category	Category	Category	Category	Category	
Agrocybe/Coprinus			Name of the State of the Continue of the Continue (A.C.)	- Novembro de proposal proposal proposal de la prop		
Alternaria	•		Rare	7	<u>.</u>	
Ascospores		<u>-</u>		-	- Carrier (1886)	
Aspergillus/Penicillium	Low	Rare	Rare	Rare Rare		
Basidiospores Bipolaris++	-	- 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509 - 1509	Saste State Control	Raie	_	
Dipolaris∓∓. Chaetomium	-	-	-	-	-	
Cladosporium	<u> </u>	<u>-</u>	4	Rare	-	
Curvularia	100		-			
Epicoccum	=	- A	Rare	<b>-</b>	Rare	
Fusarium	- Control of the cont	· · · · · · · · · · · · · · · · · · ·	-	-	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	
Ganoderma	<b>-</b> v. 4			-	÷ .	
Myxomycetes++	en en en en en en en en en en en en en e	en engastassa mengu, kan angan tamangan en andar sekaran.	- China di Alifa da porriro de de desta del del desta de la composición de la composición de la composición de l	_ bas amonto engintes a saltie ya da filikiwa	 Cartor Corecciones Compatible (4.000 See Na	
Paecilomyces		-	-		D	
Rust	Rare	Low	Rare	Rare	Rare	
Scopulariopsis Stachybotrys	<del>-</del>	Ī	-	- Rare	_	
Torula	_			Naic	_	
Ulocladium	-	<u>-</u>	Rare	- -	Rare	
Unidentifiable Spores	i.	_	_	<b>-</b>	į.	
Zygomycetes		an is manage of the Paris and American Control of the Control of t				
Fiberglass	Rare	Low	Low	Low	Low	
Nigrospora	-	-	<b>→</b>	# Control of the cont	Rare	
Pithomyces	-		-	Rare	2.7	
Fibrous Particulate	Low	Low	Medium	Medium	Low	
Hyphal Fragment	Rare	Rare		Rare	<b>-</b>	
Insect Fragment		- 		- 		
Pollen		Rare	Rare	Rare	Rare	

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohllum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Poluchowicz, Microbiology Technical
Manager

Mahri Plahorin

EMSL meintains 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 of the data contained in this report is the responsibility of the client. "" denotes not detected. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC--EMLAP Accredited #102992

Initial report from: 02/03/2014 09:59:26



2225 W. Hubbard Street Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com / chicagolab@emsl.com Order ID: Customer ID: Customer PO: 261400666 ITGR62 915-02

Project ID:

Attn: Guy S.Tawzer

Integrity Environmental Services

1240 Iroquois Drive

Phone: Fax:

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Collected:

(630) 718-9114

Jonected:

Received:

02/01/2014

Suite 102

Analyzed: 02/03/2014

Proj: HMS/915-02 CARPET DUST

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number: Cilent Sample ID: Sample Location:	261400666-0011 CD11 ROOM 203B NE SIDE	261400666-0012 CD12 BLANK			
Spore Types	Category	Category			
Agrocybe/Coprinus	to hino avaite an an arabata dan entra ora arabata .	ates disselhados sates com a securido silvento como se estado	ALEMBE TO STREET	to take in an 1885 so page attents on the company of the company of	and an interest of the services denoted by
Alternaria	Rare	-			
Ascospores	- 36 St. (1884   1884   1884   1884   1884   1884   1884   1884   1884   1884   1884   1884   1884   1884   1884	- Xarteoutsav visa kristets astroos	-86 NEO-85 VISO -886 NEO-1110 C		
Aspergillus/Penicillium Basidiospores	- Rare	<u>.</u>			
Bipolaris++	Raie	_ 			
Chaetomium	Rare	<del>-</del>			
Cladosporium	-	-			
Curvularia		——————————————————————————————————————		e vitation in the common transition of the terminal interest in the common terminal in the common terminal interest in the com	
Epicoccum	÷	-			
Fusarium		- Delegation and Grand Standard (1974)	kas konsilaronska karonakan errek	ARAGENIAS AGENTES ACTIONS SELECTES	
Ganoderma Myxomycetes++	-	-			
Paecilomyces	<b>.</b>	<u>-</u>			
Rust	Rare	-			
Scopulariopsis	-	_			
Stachybotrys	Rare				, sententan mega hangambas, atamas mansi mansi menerik
Torula	- ·	1. 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
Ulocladium	en. Si Auderde Seit German (Christian Christian Scheidere Aufschlie		New Martin Control Con	Control for the control of the territory of the probability of the territory and	mad to Broke Notice of the broken to apply it was also as
Unidentifiable Spores	<u>-</u>				
Zygomycetes Fiberglass	- Low	- Svana (1501), na stanjenika se povezna			
Nigrospora	∟ow Rare	-			
Pithomyces	Rare	<u>-</u>			
Fibrous Particulate	Low	<u> </u>	The service of the property of the service of the s		
Hyphal Fragment	Rare	-	8		
Insect Fragment	# commercial reserve in reserve in the second section of the second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the second section in the second section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section in the section in the section is a section in the	prins employers in the Astrophysical Colorine (ASTROPHY), player —	t om til semme er eller til er ett for år ett for er eller ett for ett for ett for eller ett for ett for ett f Til ett for ett for ett for ett for ett for ett for ett for ett for ett for ett for ett for ett for ett for et		
Pollen	-	-			

Sample Comment:

261400666-0012

None Detected

Category: Count/per area analyzed

Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
\* = Sample contains fruiting structures and/or hyphae associated with the spores.

Andrei Polychowicz Microbiology Technic

Andrei Poluchowicz, Microbiology Technical
Manager

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 of the data contained in this report is the responsibility of the client. "-" denotes not detected. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Chicago, IL AIHA-LAP, LLC—EMLAP Accredited #102992

Initial report from: 02/03/2014 09:59:26



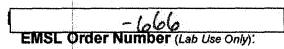
# 26/40066 EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC. 2225 W. Hußbard St Chicago, IL 60612 Phone: 773-313-0099

Company: Integrity Environmental Services, Inc.		•		EMSL-Bill to:  Same  Different If Bill to is Different please note in Comments**			e Different ite in Comments**	
Street: 1240 Iroquoi	s Avenue, Suite 102	The state of the s		Third Party Billing requires written authorization		thorization from third party		
City: Naperville State/Province			L	Zip/Postal Code: 60563 Country: USA				
Report To (Name): 0			Fax #: (630) 718-9114					
Telephone #: (630)	491	E-mail Address: ies2001@sbcglobal.net						
Project Name/ Numb	er: HMS / 915-02		EMSL Rep: Lisa Parker					
Please Provide Resu	ilts: 🗌 Fax 🛛 E-mail	PO# 91		State Samples Taken: IL				
	Turnaro	und Time (T	AT) Option	ons* - Please Check				
3 Hour	6 Hour 24 Hour	48 Hour	72	Hour	□ 96	Hour 1 V	leek 2 Week	
"Analysis completed in a	ccordance with EMSL's Terms and		New Year and the	5 - 1 - 1914 A			to methodology requirements	
M001 Air-O-Cell     M049 BioSIS	M173 Allegro M2     M003 Burkard	• M004 All • M043 C	lergenco /clex	•	M032 All M002 Cy	ergenco-D rclex-d	• M172 Versa Trap	
• M030 Micro 5	M174 MoldSnap	M176 Re  Other Micro			M130 Via	a-Cell [		
M041 Fungal Direct     M005 Viable Fung     M006 Viable Fung     M007 Culturable F     M008 Culturable F     M009 Gram Stain     M010 Bacterial Coprominent     M011 Bacterial Coprominent     M013 Sewage Cor	M015 He M180 Re Panel M018 To (M M020 Fe M210-21 M026 Re	eal Time Q- etal Coliform lembrane F ecal Strepto lembrane F 5 Legioneli	M019 Fecal Coliform     M028 Cryptococcus neoformans     Detection     M120 Histoplasma capsulatum     Detection     M033-39 Allergen Testing     M044 Group Allergen     (Cat, Dog, Cockroach, Dustmites)					
Name of Sampler:					f Sample			
Sample #	Sample Location		Sample Type		Test Code	Volume/Area	Date/Time Collected	
CDOI	Lg. Cabinet - E. Side	of Common	Dust		1041	100 cm2	1-31-14/22:20	
Coda	Sm. Carpet-W-Center	ofCommons	1		<u> </u>	IDDAMA	1-31-14/22:28	
C003	Main Dffice					300cm2	131-14/22:38	
CDDY	Gtudent Service	5	- 14 AV			300 cm2	1-31-14/22:48	
CODS	13ppm 125					300 LM2	1-31-14/22:58	
CDOb	Koom 233					200 cm8	1-31-14/23:08	
LODI	MKG-West Side	/				200 cm2	1-31-14/23:16	
CDOO	MKC-NE SIDE					ABOLMA	1-31-14/23:57	
<u>ÇD 09</u>	Koom 217-5W	Side				300 CM7	2-1-14/00:06	
CDIB	<u> ROOM 234-N,</u>	Side	4		<b>V</b>	300cm3	12-1-14/00:13	
Client Sample # (s):   CDD   - CD12   Total # of Samples: 13								
Relinquished (Client)	: Sy Page	<u> </u>	Date:	2-1-	14	Time:		
Received (Client):	Jan.		Date:	2-11	/	Time: 7	Wan Dron	
Comments: CRY	get Dust						Wan Dup Bux	

OrderID: 261400666





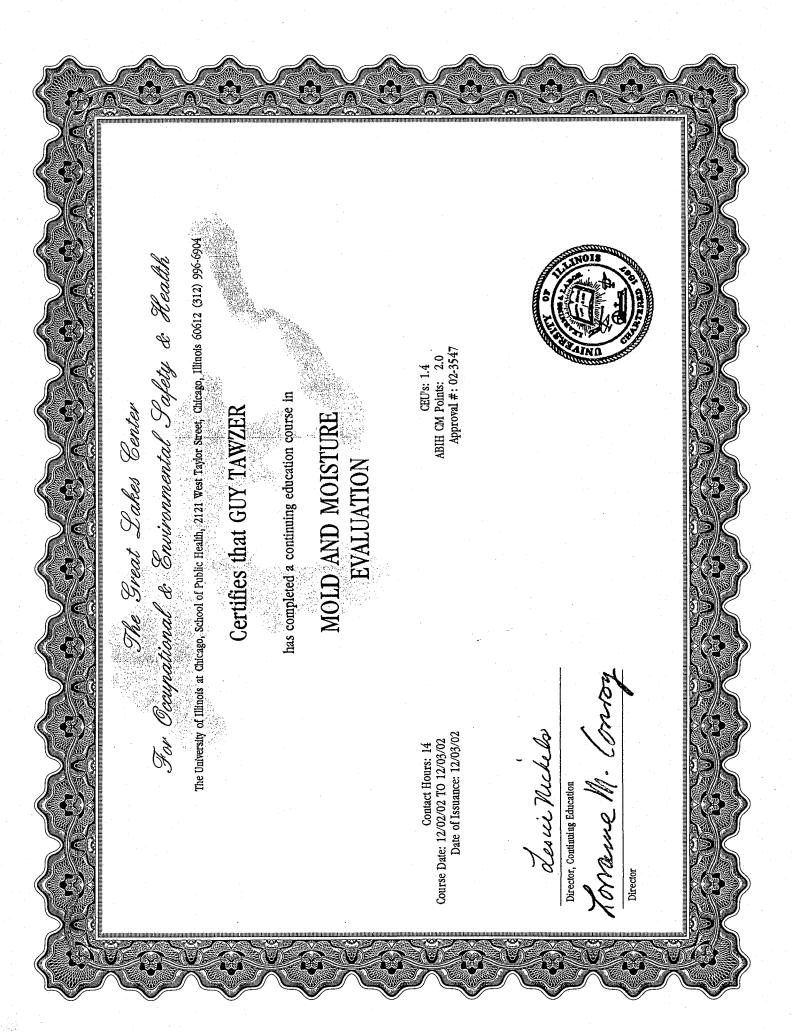
EMSL ANALYTICAL, INC. 2225 W. HUBBARD ST CHICAGO, IL 60612 PHONE: 773-313-0099

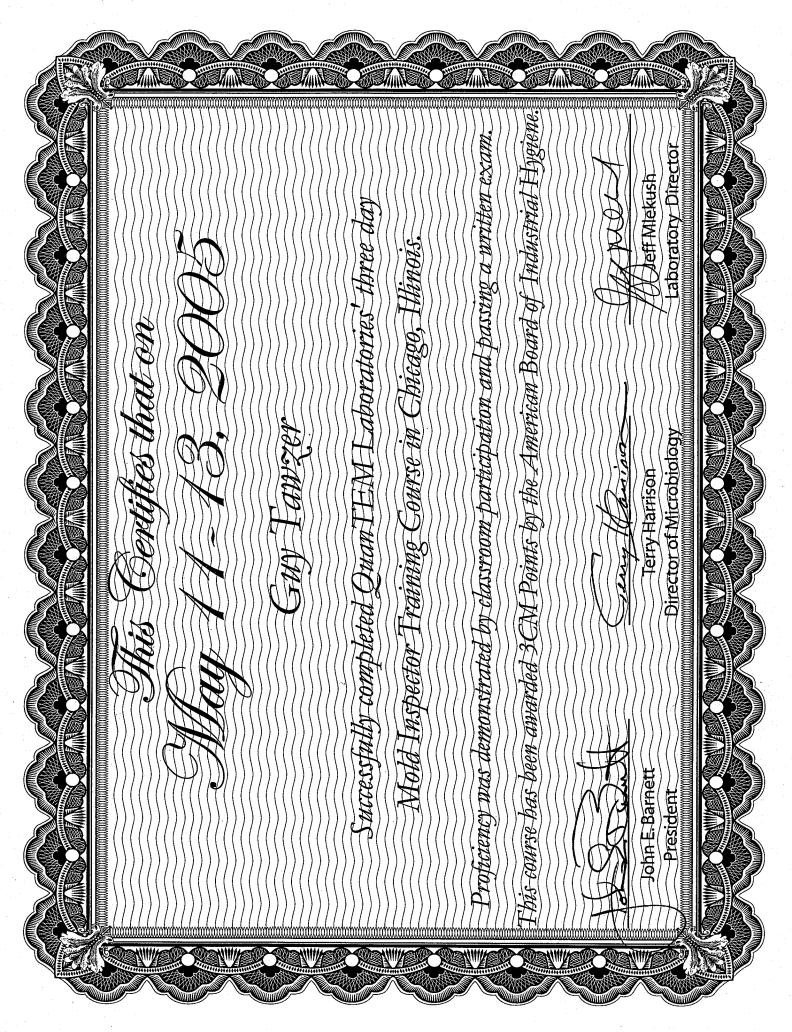
Sample #	Sample Location		Sample Type	Test Code	Volume/Area	Date/Time Collected
CDII	ROOM 203B-NE	Side	Dust	M041	300 cm2	2-1-14/00:23
CDIA	Blank		V	$\bigvee$	0.0cm2	2-1-14/00:23
		and a second sec				
				:		
*Comments/Speci	ial histinisticus	1	1		1	
Comments/Speci	al Instructions Carpe	of L	Dust			
		<del>1.</del>	0 0			water the same transfer of the same transfer of the same transfer of the same transfer of the same transfer of

Page \_\_\_\_\_ of \_\_\_\_ pages

controlled Department Adjustification (CC - Ag - 1999) (196

# EXHIBIT D







# AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

**EMSL** Analytical, Inc

2225 West Hubbard Street, Chicago, IL 60612

Laboratory ID: 102992

Issue Date: 10/31/2012

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or revocation. A complete listing of currently accredited Environmental Microbiology laboratories is available on the AIHA-LAP, LLC website at: <a href="http://www.aihaaccreditedlabs.org">http://www.aihaaccreditedlabs.org</a>

## **Environmental Microbiology Laboratory Accreditation Program (EMLAP)**

**Initial Accreditation Date: 12/01/2004** 

EMLAP Category	Field of Testing (FoT)	Method	Method Description (for internal methods only)
	Air - Direct Examination	05-TP-003.5	Standard Operating Procedure for the Analysis of Airborne Fungal Spores, Hyphal Fragments, Pollen, Insect Fragments, Skin Fragments and Fibrous Particulate by Optical Microscopy of Spore Trap Samples
Fungal	Bulk - Direct Examination	M041	Standard Operating Procedure for the Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, Pollen, Insect Fragments, and Fibrous Material from Surface Samples
	Surface - Direct Examination	M041	Standard Operating Procedure for the Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, Pollen, Insect Fragments, and Fibrous Material from Surface Samples

The laboratory participates in the following AIHA-LAP, LLC-approved proficiency testing programs:

✓ Fungal Culturable

☐ Bacterial Culturable

✓ Fungal Direct Examination

Effective: February 28, 2006

Scope\_EMLAP\_R5

Page 1 of 1



# AIHA Laboratory Accreditation Programs, LLC

acknowledges that

# EMSL Analytical, Inc

2225 West Hubbard Street, Chicago, IL 60612 Laboratory ID: 102992 along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025.2005 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

# LABORATORY ACCREDITATION PROGRAMS

- ☐ INDUSTRIAL HYGIENE
  ✓ ENVIRONMENTAL LEAD
- ENVIRONMENTAL MICROBIOLOGY FOOD
- Accreditation Expires:
  Accreditation Expires: 09/01/2014
  Accreditation Expires: 09/01/2014
  Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025.2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

and the ent

S. D. Allen Iske, PhD, CIH, CSP Chairperson, Analytical Accreditation Board

Cheng G. Charten

Cheryl O. Morton Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision 12: 03/29/2012

Date Issued: 10/31/2012



January 30, 2014

Laboratory ID: 101160

Lory Littlefield, PhD. STAT Analysis Corporation 2242 West Harrison St. Suite 200 Chicago, IL 60612-3501

Dear Dr. Littlefield, PhD.:

AIHA Laboratory Accreditation Programs, LLC (AIHA-LAP, LLC) has approved an extension to your laboratory's current certificate of accreditation in the Industrial Hygiene Laboratory Accreditation Program (IHLAP), Environmental Lead Accreditation Program (ELLAP) and Environmental Microbiology Accreditation Program (EMLAP). This extension will expire on March 01, 2014. Remember that your laboratory's proficiency rating in the PAT programs must be maintained for the new certificate to be issued.

Your laboratory remains an accredited laboratory in IHLAP, ELLAP and EMLAP. Please keep a copy of this letter with your expired certificate. If you have questions or concerns, please feel free to contact Patricia Sheehan, Laboratory Accreditation Specialist at (703) 846-0739.

Sincerely,

Cheryl O. Morton Managing Director

AIHA Laboratory Accreditation Programs, LLC

Cherif o. Charton



# AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

STAT Analysis Corporation

2242 West Harrison Street, Suite 200, Chicago, IL 60612-3501

Laboratory ID: 101160

Issue Date: 12/01/2011

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or revocation. A complete listing of currently accredited Environmental Microbiology

laboratories is available on the AIHA-LAP, LLC website at: http://www.aihaaccreditedlabs.org

## Environmental Microbiology Laboratory Accreditation Program (EMLAP)

Initial Accreditation Date: 04/01/2004

EMLAP Category	Field of Testing (FoT)	M ethod	Method Description (for internal methods only)
	Air - Culturable	SOP 6120	Analysis of Non-Culturable Air Samples
	Bulk - Culturable	SOP 6220	Analysis of Culturable Microbiological Swab and Bulk
	Surface - Culturable		Samples
Fungal	Air - Direct Examination	SOP 6110	Analysis of Non-Culturable Air Samples
	Bulk - Direct Examination	000 (010	Analysis of Non-culturable
	Surface - Direct Examination	SOP 6210	Microbiological Samples by Direct Examination.

The laboratory participates in the following AIHA-LAP, LLC-approved proficiency testing programs:

- □ Fungal Culturable
- Bacterial Culturable
- □ Fungal Direct Examination

Effective: February 28, 2006

Scope\_EMLAP\_R5

Page 1 of 1



# AIHA Laboratory Accreditation Programs, LLC

acknowledges that

# STAT Analysis Corporation

2242 West Harrison Street, Suite 200, Chicago, IL 60612-3501

Laboratory ID: 101160

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

# LABORATORY ACCREDITATION PROGRAMS

INDUSTRIAL HYGIENE

**ENVIRONMENTAL LEAD** 

**ENVIRONMENTAL MICROBIOLOGY FOOI** 

Accreditation Expires: 12/01/2013 Accreditation Expires: 12/01/2013 Accreditation Expires: 12/01/2013

Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025 2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Christine Sowell

Christine Powell

Chairperson, Analytical Accreditation Board

Revision 11:01/13/2011

Director, AIHA Laboratory Accreditation Programs, LLC

Cheryl O. Morton

Cheny G. Marten

Date Issued: 12/01/2011



690-718-9193 FAX 630-718-9114

February 3, 2014

C-11053

Mr. Gary Frisch
Assistant Superintendent of Business and Operations
Community Consolidated School District 181
6010 South Elm Street
Burr Ridge, Illinois 60527

Dear Mr. Frisch:



Re-Occupancy Analytical Summary Report
Microbial Air Samples, Tape-Lift Surface Samples,
Supply Duct Swab Samples, and Carpet Dust Samples
Community Consolidated School District 181
Hinsdale Middle School
100 South Garfield Avenue
Hinsdale, Illinois
IES No. 915-02

During the evening of January 31, 2014 and the early morning hours of February 1, 2014, representatives of Integrity Environmental Services, Inc. were present at the above referenced School District building to obtain a series of air, surface, duct system, and carpet samples for laboratory analysis of mold spore concentrations. This report is intended to provide the School District with a summary of the analytical data generated during this sampling event for purposes of re-occupancy.

This confirmation sampling event was performed to insure that the significant microbial remediation and building restoration work performed in the school building since early January 2014 was a success. The sampling strategy for re-occupancy was developed in conjunction with the recommendations provided by a Certified Industrial Hygienist (CIH) and our Air Quality Division, and accounted for all areas of the building. Significant emphasis was placed on areas and rooms that exhibited mold growth and/or water damaged building materials, as well as in areas and rooms with reported and documented past indoor air quality concerns. It should be noted that nearly all rooms in the school building, with very few exceptions (i.e. some restrooms), were represented by air and surface samples during this sampling event. It should also be noted that the portable classrooms connected to the west side of the school building were not part of this sampling event. All samples collected were split and relinquished to two (2) separate accredited laboratories located in Chicago, Illinois on February 1, 2014.

The following represents a summary of all sample data received:

## Microbial Air Sampling-

Of the seventy-eight (78) microbial air samples collected and analyzed, seventy-two (72) exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels.

Mr. Gary Frisch C-11053 February 3, 2014 Page 2



The remaining six (6) samples exhibited the presence of mold spore types or at comparison levels that warranted additional cleaning and anti-microbial treatment:

- Room 203A Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)
- Room 204 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)
- Room 207 Aspergillus/Penicillium, "Low" concentration (slightly above exterior concentration)
- Room 215 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)
- Room 217 Chaetomium, "Moderate" concentration
- Room 207 Aspergillus/Penicillium, "Low" concentration (slightly above exterior concentration)

The location (room) of each of the six (6) samples listed above were re-cleaned and treated on February 2, 2014 by the remedial contractor, ServPro. Following this additional cleaning and anti-microbial treatment, representatives of Integrity Environmental Services, Inc. returned to the school building on February 3, 2014 to obtain additional air microbial samples in these rooms. As of this writing, these additional air samples are being analyzed by the laboratory. Once the laboratory results of these additional air samples are available, a supplemental summary report will be prepared and issued.

### Tape-Lift Surface Samples-

Of the sixty (60) tape-lift surface samples collected and analyzed, fifty-nine (59) exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels.

The remaining sample exhibited the presence of a mold spore type that warranted additional cleaning and anti-microbial treatment:

 Room 205A Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)

This room was re-cleaned and treated on February 2, 2014 by the remedial contractor, ServPro. Following this additional cleaning and anti-microbial treatment, representatives of Integrity Environmental Services, Inc. returned to the school building on February 3, 2014 to obtain an additional tape-lift surface sample in this room.

Mr. Gary Frisch C-11053 February 3, 2014 Page 3



As of this writing, this additional tape-lift surface sample is being analyzed by the laboratory. Once the laboratory result of this additional tape-lift surface sample is available, a supplemental summary report will be prepared and issued.

### **Duct System Supply Surface Swab Samples-**

Of the forty-four (44) surface swab samples collected and analyzed, forty-two (42) samples exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels.

The remaining two (2) samples exhibited the presence of a mold spore type that warranted additional cleaning and anti-microbial treatment:

- Room 108 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)
- Room 200 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)

The location (room) of these two (2) samples were re-cleaned and treated on February 2, 2014 by the remedial contractor, ServPro. Following this additional cleaning and antimicrobial treatment, representatives of Integrity Environmental Services, Inc. returned to the school building on February 3, 2014 to obtain additional surface swab samples in these rooms. Additionally, please note, surface swab samples of the duct system supply in Rooms 215 and 216 were also obtained during the re-sampling event because of their inaccessibility during the previous sample collection event. As of this writing, these additional surface swab samples are being analyzed by the laboratory. Once the laboratory results of these additional air samples are available, a supplemental summary report will be prepared and issued.

## Micro-Vac Carpet Dust Samples-

Of the twelve (12) carpet dust samples collected and analyzed, eight (8) samples exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels.

The remaining four (4) samples exhibited the presence of a mold spore type that warranted additional cleaning and anti-microbial treatment:

- First Floor Commons Area (carpeted storage cabinet, east side)
   Stachybotrys, "Rare" concentration
   (only 1-10 mold spores detected)
- First Floor Student Services Area
  Stachybotrys, "Rare" concentration
  (only 1-10 mold spores detected)
  INTEGRITY ENVIRONMENTAL SERVICES, INC.

Mr. Gary Frisch C-11053 February 3, 2014 Page 4



- Room 203B Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)
- Room 217 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)

The location (carpeted room or area) of these four (4) samples are scheduled for recleaning and treatment on afternoon of February 3, 2014 by the remedial contractor, ServPro. Following this additional cleaning and anti-microbial treatment, representatives of Integrity Environmental Services, Inc. will return to the school building to obtain additional micro-vac carpet dust samples in these rooms/areas. Please make special note, because the air, tape-lift, and surface swab samples in all of the four (4) rooms/areas listed above did not exhibit any detection of Stachybotrys spores, it is our recommendation that these areas can be re-occupied prior to re-testing activities.

As always, if you have any questions, please feel free to contact our office at (630) 718-9133.

INTEGRITY ENVIRONMENTAL SERVICES, INC.

Guy S. Tawzer

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February 3, 2014

C-11054

Mr. Gary Frisch
Assistant Superintendent of Business and Operations
Community Consolidated School District 181
6010 South Elm Street
Burr Ridge, Illinois 60527



Dear Mr. Frisch:

Supplemental Re-Occupancy Analytical Summary Report
Additional Microbial Air Samples, Tape-Lift Surface Samples,
and Supply Duct Swab Samples
Community Consolidated School District 181
Hinsdale Middle School
100 South Garfield Avenue
Hinsdale, Illinois
IES No. 915-02

On February 3, 2014, representatives of Integrity Environmental Services, Inc. were present at the above referenced School District building to obtain additional air, surface, and duct system swab samples for laboratory analysis of mold spore concentrations. These additional samples were collected from rooms that had been re-cleaned and retreated on February 2, 2014 based on previous analytical data and our recommendations. This supplemental report is intended to provide the School District with a summary of the analytical data generated during this re-sampling event for purposes of re-occupancy.

Once again, this sampling work was completed following the additional cleaning and treatment that had been recommended based on the sampling event of January 31 and February 1, 2014. As previously reported, several rooms and areas exhibited very low concentrations of mold spore types that warranted additional cleaning and anti-microbial treatment. In three (3) of the subject rooms, interior concentrations of some mold spores were either higher than their corresponding exterior concentrations or were reported to be above the recommended guideline concentration.

The supplemental sampling strategy for re-occupancy was developed in conjunction with the recommendations provided by a Certified Industrial Hygienist (CIH) and our Air Quality Division, and accounted for ten (10) areas (rooms) within the building that were re-cleaned and re-treated. All samples collected were relinquished to EMSL, an accredited laboratory located in Chicago, Illinois on February 3, 2014.

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The following represents a summary of all additional sample data received:

## Microbial Air Sampling-

Of the ten (10) supplemental microbial air samples collected and analyzed, all ten (10) exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels. It should be noted that Stachybotrys was not detected on any of the additional air samples.

### Tape-Lift Surface Sample-

A single supplemental tape-lift surface sample was collected in Room 205A and analyzed. The laboratory result indicates that there were no mold spores detected on this additional tape lift sample.

### Duct System Supply Surface Swab Samples-

Five (5) supplemental surface swab samples were collected and analyzed. Four (4) samples exhibited either no detection of mold spores or only traces of mold spores at levels far below the acceptable levels.

The remaining sample exhibited the presence of a mold spore type that still warrants additional cleaning and anti-microbial treatment:

• Room 200 Stachybotrys, "Rare" concentration (only 1-10 mold spores detected)

As Stachybotrys was not detected within the subject room on the previously collected air sample, or on the previously collected tape lift sample, it is our recommendation that all personnel other than environmental professionals and maintenance personnel be restricted from entering this room until additional cleaning of, or replacement of the "flex duct" portions can be completed.

This letter, in conjunction with the previous letter issued to your office, shall serve as our formal certification for re-occupancy.

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As always, if you have any questions, please feel free to contact our office at (630) 718-9133.

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