The **Louis Berger Group, Inc.**
199 Water Street, 23rd Floor, New York, NY 10038
Tel: (212)612-7900 Fax: (212) 363-4341

February 23, 2011

Mr. Leonard Costable
Director of Facilities
Mahopac Central School District
179 East Lake Boulevard
Mahopac, NY 10541
E Mail Address: costablel@mahopac.k12.ny.us
Telephone: (845) 628 3415

Re: Air Quality Screening Inspection
Inspection of Main Office
Austin Road Elementary School
390 Austin Rd, Mahopac, NY

Dear Mr. Costable:

At the request of the Mahopac Central School District (Mahopac), Louis Berger Group, Inc. (Berger) performed an air quality screening inspection at the above referenced address (hereafter referred to as "the School"). The purpose of the inspection was to assess conditions which could potentially impact classroom and/or School Indoor Air Quality (IAQ) through a combination of real time air testing and visual inspection methods within the above referenced class room. This site inspection was performed on January 26, 2011 by Berger Industrial Hygienist; Ms. Chawinie Miller.

History
The main office is located on the first floor and utilized as an office space. This area consists of the principal's office, nurse office, main office area, copy room, storage room and lunch room. Based on discussions with Austin Road School Head Custodian Mr. Tom Wellington, Berger is not aware of any standard air quality issues related to odor, water infiltration or visible mold, although faculty has reported complaints of headache, allergy symptoms and sinus infections. No student complaints were reported.

Methodology
Berger performed real time testing utilizing a TSI, Inc. (TSI) Q-TRAC® IAQ Meter, measuring carbon dioxide, carbon monoxide, relative humidity and temperature. This meter was calibrated/ field challenged immediately prior to the site visit as per manufacturer recommendations.

Analytical sampling for mold spores was performed utilizing Air O Cell cassettes fitted to Gast® high flow pumps. Samples were collected at a flow rate of approximately fifteen (15) liters per minute such that a total volume of one hundred fifty (150) liters was achieved. Two (2) samples were collected within main office with one (1) sample within the nurse's office and main are of main office. In additional two (2) references samples were collected outdoors at the time of the site visit. These results are presented as an attachment at the end of this report for further review.

As a proactive measure, Berger also performed moisture screening of accessible wall and floor surfaces through the use of a Protimeter Moisture Measurement System (MMS). The Protimeter MMS provides percent moisture content values in wood or wood moisture equivalent (WME) and

other non-conductive materials (e.g., masonry). The MMS displays the measurements on a relative scale of 0 – 1,000. Additionally, the instrument indicates whether the material sampled is "dry", "at risk", or "wet". A "dry" result indicates that the material has a WME of ≥ 5% but < 17%. An "at risk" measurement indicates that the material has a WME of ≥ 17% but < 20%. A "wet" result indicates that the material has a WME of ≥ 20%.

Berger lastly performed a visual screening of the room for additional problems that may play a supporting role in creating conditions conducive to poor building IAQ, such as water damage, microbial growth or neighboring facility processes or activities.

Physical Survey Findings

Main Office

In general, the main office was noted to be clean and well kept. In addition, Berger also did not observe any animals in this area that could potentially be responsible for common or potential IAQ odor or sensitivity complaints. Berger noted four (4) plants within the main office.

This main office is equipped with one (1) packaged roof top HVAC unit (installed in approximately 1967). Due to weather conditions at the time of inspection; an inspection of the roof top HVAC unit could not be performed.

A thorough inspection of the ceiling plenum was also performed in this area. The room is equipped with a dropped ceiling and finished with acoustical ceiling tiles; above which is a two (2) foot ceiling plenum space. No odors or mold were observed in this area. One (1) water stained ceiling tile was noted within the room. Rodent droppings were noted within the ceiling plenum space throughout the main office area and principal's office. In addition, Berger noted one (1) water stained ceiling tile.

During inspection, Berger did note chemicals within the room; Windex, miracle grow, Lysol, phisodem, dish kleen soap, wood cleaner wipes, Lysol spray, hand sanitizer and lotions. The storage of food was observed and a refrigerator was noted within the lunch room area.

Representative moisture meter readings were taken within this room along the floor and walls at the base, 3 feet high and 6 feet high. Moisture mapping of this area did not reveal any elevated moisture readings.

Real Time Screening Findings
Please see below for a summary of data:

QTRAC IAQ Meter:

A QTRAC ® IAQ Meter was utilized to measure carbon monoxide, carbon dioxide, relative humidity and temperature. Data was collected for a twenty four (24) hour period and is summarized in the following table and discussed in the following sections.

Location	Temperature	Relative Humidity	Carbon Monoxide	Carbon Dioxide
Main Office	67.1 to 71.7°F 69.4°F (average)	13.5 to 27.7 % 16.0% (average)	0.1 to 0.5 ppm 0.2 ppm (average)	206 to 783 ppm 277 ppm (average)

ND = Not Detected

Please see guidelines on the following page summarizing OSHA, ACGIH and the American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE) Standard 55-1992, Thermal Environmental Conditions for Human Occupancy and ASHRAE Standard 62-1999/2000, Ventilation for Acceptable Indoor Air Quality:

Comfort Parameter	Acceptable Value
Carbon Dioxide	ASHRAE: $CO_{2\ (Outside\ Air)}$ + 700 = 1,100 ppm NIOSH Guideline: 1,000 ppm
Temperature	ASHRAE: 73.0°F – 79.0°F (Summer Season) ASHRAE: 68°F – 75.0°F (Winter Season) OSHA Technical Guideline: 68°F – 76.0°F (Year Round)
Relative Humidity	ASHRAE: 30% – 60% OSHA Technical Guideline: 20% – 60%
Carbon Monoxide	ACGIH TLV: 25 ppm; OSHA TWA: 50 ppm

A review of the data for carbon monoxide, temperature and carbon dioxide, indicate that averaged levels are within the applicable standards, although transient exceedance of carbon dioxide guidelines will occasionally occur in a School/student setting. A review of the relative humidity and temperature data indicated that levels were below OSHA and ASHRAE minimum *recommended* relative humidity and temperature values. Although this is the case, these conditions are reflective of outside conditions at this time of year and therefore should not be regarded as a cause for concern. In addition, temperature readings below the OSHA and ASHRAE recommended minimum values occurred during period when the room was unoccupied.

Analytical Results/Mold Spores

At the request of the Mahopac School District Berger collected total mold spore samples did not reveal the presence of particular genera in concentrations that could indicate a concern as compared to outside air or other School classrooms. A copy of laboratory results and Chain of Custody are present at the end of this report in Attachment A.

Recommendations

Although the physical inspection and real time air sampling did not reveal any conditions of concern, and in order to promote good IAQ, Berger would like to offer the following recommendations:

- Based in the visual inspection of the ceiling plenum, Berger recommends the removal of one (1) ceiling tile due to presence of water damage. Use of dust control procedures (e.g., misting of tile, placing immediately in a sealed plastic bag and disposing as contractor waste) is highly recommended. In addition, Berger recommends performing a records search to determine if affected materials in the work areas are asbestos containing. If so, these areas should be addressed as per applicable City, State and Federal guidelines. In addition, Berger recommends the removal of construction debris from ceiling tiles to prevent drop hazards.
- Ensure that the source of the leak responsible for the noted damaged to the ceiling tile are properly repaired.
- Remove rodent droppings from ceiling plenum area of main office area and principal's office as necessary as per guidance from the centers from Disease Control (CDC) located at http://www.cdc.gov/ncidod/diseases/ hanta/hps_stc/stc_clean.htm.
- Based on the presence of food storage within the area, Berger recommends the removal, and/or proper containerizing foodstuffs within the main office lunch room. Please also ensure that an Integrated Pest Management program has been implemented at the School designed to limit access, foodstuffs or any other condition which may promote pest habitation on the property.
- Remove chemicals from the area if not approved for use. For approved chemicals, and as required by federal regulations; Berger recommends that an accessible copy of each Material Safety Data Sheet (MSDS) for each chemical be kept on site.
- Berger recommends the proper disposal of all chemicals not in compliance with Mahopac Central School District Policy.

If you have any questions concerning this information, please feel free to contact me at (212)-612-7991.

Sincerely,
LOUIS BERGER & ASSOCIATES, P.C.

Chawinie Miller
Industrial Hygienist

C: J. Cupriks, R. Almonacy

Attachment

Attachment A

031102220

Environmental Microbiology Chain of Custody

EMSL ANALYTICAL, INC.

EMSL Order Number *(Lab Use Only):*

Westmont, NJ
3 Cooper Street
Westmont, NJ 08108
PHONE: 1-800-220-3675
FAX: (856) 858-4960

Company: the louis berger group	**EMSL-Bill to:** ☐ Same ☑ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*
Street: 199 water st 23rd floor	
City/State/Zip: ny , NY 10038	
Report To (Name): chawinie miller	**Fax:**
Telephone: 212 612 7991	**Email Address:** jcupriks@louisberger.com
Project Name/Number: KT710 G2	
Please Provide Results: Email	**Purchase Order:** **State Samples Taken:** NY

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☑ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

**Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. TATs are subject to methodology requirements*

Non Culturable Air Samples (Spore Traps)

- **M001** Air-O-Cell
- **M049** BioSIS
- **M030** Micro 5
- **M173** Allegro M2
- **M003** Burkard
- **M174** MoldSnap
- **M004** Allergenco
- **M043** Cyclex
- **M176** Relle Smart
- **M032** Allergenco-D
- **M002** Cyclex-d
- **M130** Via-Cell
- **M172** Versa Trap

Other Microbiology Test Codes

- **M041** Fungal Direct Examination
- **M005** Viable Fungi ID and Count
- **M006** Viable Fungi ID and Count (Speciation)
- **M007** Culturable Fungi
- **M008** Culturable Fungi (Speciation)
- **M009** Gram Stain Culturable Bacteria
- **M010** Bacterial Count and ID – 3 Most Prominent
- **M011** Bacterial Count and ID – 5 Most Prominent
- **M013** Sewage Contamination in Buildings
- **M014** Endotoxin Analysis
- **M015** Heterotrophic Plate Count
- **M180** Real Time Q-PCR-ERMI 36 Panel
- **M018** Total Coliform (Membrane Filtration)
- **M020** Fecal *Streptococcus* (Membrane Filtration)
- **M210-215** *Legionella* Detection
- **M026** Recreational Water Screen
- **M027** Mycotoxin Analysis
- **M029** *Enterococci*
- **M019** Fecal Coliform
- **M133** MRSA Analysis
- **M028** *Cryptococcus neoformans* Detection
- **M120** *Histoplasma capsulatum* Detection
- **M033-39** Allergen Testing
- **M044** Group Allergen (Cat, Dog, Cockroach, Dustmites)
- **Other** See Analytical Price Guide

Preservation Method (Water):

Name of Sampler: **Signature of Sampler:**

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
247 -1	H.S rm247	Air	M001	150	1/11 2:30
247 -2	"				2:45
Out -1	outside H.S				3:00
Out 2	"				3:15
208 -1	Austin Rd rm208				1/13 3:45
208 -2	"				4:00
Out 3	outside Austin Rd				4:15
Out 4	"				4:30
Gym	austinel Rd gym				1/14 4:00
Coach office	"				4:15

Total # of Samples:

Client Sample # (s):

Relinquished (Client): **Date:** 1/27 **Time:**

Received (Client): **Date:** 1/28 **Time:** 2011 JAN 28 15:37

Comments/Special Instructions: please call 646 660 1263 with any questions; please also e-mail cmiller@louisberger.com as well with results

Bill To: Josh Cupriks , 199 water st 23rd floor , , ny , NY 10038

Attention: Josh Cupriks **Phone:** 212 612 7991 **Email:** jcupriks@louisberger.com

031102220.

Environmental Microbiology Chain of Custody

EMSL Order Number *(Lab Use Only):*

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Westmont, NJ
3 Cooper Street
Westmont, NJ 08108
PHONE: 1-800-220-3675
FAX: (856) 858-4960

Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
out 5	outside courtyard	air	Mold	150	1/17 4:30
out 6	"				4:45
217 -1	rm 217				1/20 4:00
217 -2	"				4:15
out 7	outside courtyard				4:30
out 8	"				4:45
22-1	rm 22				1/24 4:00
22-2	"				4:15
out 9	outside courtyard				4:30
out 10	"				4:45
main -1	main office courtyard				1/26 4:00
main -2	"				4:15
out 11	outside courtyard				4:30
out 12	"				4:45
FB1	—				—
FB2	—				—

Comments/Special Instructions: please call 646 660 1263 with any questions; please also e-mail cmiller@louisberger.com as well with results

2011 JAN 28 15:37

EMSL received 1/28.

Asbestos • Lead • Environmental • Materials & Indoor Air Analysis

EMSL Analytical, Inc.
307 West 38th Street New York, NY 10018
Phone: (212) 290-0051 Fax: (212) 290-0058 Web: http://www.emsl.com Email:manhattanlab@emsl.com

Attn:
The Louis Berger Group, Inc.
199 Water Street
23rd Floor
New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0001			031102220-0002			031102220-0003		
Client Sample ID:	247-1			247-2			OWA-1		
Volume (L):	150			150			150		
Sample Location:	H.S RM 247			H.S RM 247			OUTSIE H.S		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-	1	21	33.3
Basidiospores	-	-	-	2	42	50	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	2	42	66.7
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	2	42	50	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**-**	**-**	**-**	**4**	**84**	**100**	**3**	**63**	**100**
Hyphal Fragment	1	21	-	-	-	-	1*	7*	-
Insect Fragment	-	-	-	-	-	-	1*	7*	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	2	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	2	-	-	2	-

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

Samples analyzed by EMSL Analytical, Inc. 307 West 38th Street, New York NY AIHA-LAP, LLC--EMLAP Lab 102581

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 client. Samples received in good condition unless otherwise noted.

John McCauley

John McCauley, Laboratory Manager
or Other Approved Signatory

For Information on the fungi listed in this report please visit the Resources section at www.emsl.com

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Attn:
The Louis Berger Group, Inc.
199 Water Street
23rd Floor
New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0004			031102220-0005			031102220-0006		
Client Sample ID:	OWA-2			208-1			208-2		
Volume (L):	150			150			150		
Sample Location:	OUTSIE H.S			AUSTIN RD RM 208			AUSTIN RD RM 208		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	2	42	66.7	2	42	66.7	1	21	50
Basidiospores	-	-	-	-	-	-	1	21	50
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	1	21	33.3	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	1	21	33.3	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**3**	**63**	**100**	**3**	**63**	**100**	**2**	**42**	**100**
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	2	-	-	2	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	2	-	-	2	-

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

Samples analyzed by EMSL Analytical, Inc. 307 West 38th Street, New York NY AIHA-LAP, LLC--EMLAP Lab 102581

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Attn:
The Louis Berger Group, Inc.
199 Water Street
23rd Floor
New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0007			031102220-0008			031102220-0009		
Client Sample ID:	OWA-3			OWA-4			GYM		
Volume (L):	150			150			150		
Sample Location:	OUTSIDE AUSTIN RD			OUTSIDE AUSTIN RD			GUSTINED RD GYM		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-	-	-	-
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**-**	**None Detected**	**-**	**-**	**-**	**-**	**-**	**None Detected**	**-**
Hyphal Fragment	-	-	-	1	21	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

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

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Proj: KT710G2

EMSL Order: 031102220
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Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0010			031102220-0011			031102220-0012		
Client Sample ID:	COUCH OFFICE			OWA-5			OWA-6		
Volume (L):	150			150			150		
Sample Location:	GUSTINED RD GYM			OUTSIDE AUSTIN RD			OUTSIDE AUSTIN RD		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-	-	-	-
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**-**	**None Detected**	**-**	**-**	**None Detected**	**-**	**-**	**None Detected**	**-**
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

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

Samples analyzed by EMSL Analytical, Inc. 307 West 38th Street, New York NY AIHA-LAP, LLC--EMLAP Lab 102581

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Attn:
The Louis Berger Group, Inc.
199 Water Street
23rd Floor
New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0013			031102220-0014			031102220-0015		
Client Sample ID:	217-1			217-2			OWA-7		
Volume (L):	150			150			150		
Sample Location:	RM 217			RM 217			OUTSIDE AUSTIN RD		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-	1	21	50
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	1	21	33.3	-	-	-
Cladosporium	1	21	100	2	42	66.7	1	21	50
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**1**	**21**	**100**	**3**	**63**	**100**	**2**	**42**	**100**
Hyphal Fragment	-	-	-	1	21	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	2	-	-	1	-

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

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New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0016			031102220-0017			031102220-0018		
Client Sample ID:	OWA-8			22-1			22-2		
Volume (L):	150			150			150		
Sample Location:	OUTSIDE AUSTIN RD			RM 22			RM 22		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-	1	21	100
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**-**	**None Detected**	**-**	**-**	**-**	**-**	**1**	**21**	**100**
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	1	21	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	2	-	-	2	-

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

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New York. NY 10038

Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0019			031102220-0020			031102220-0021		
Client Sample ID:	OWA-9			OWA-10			MAIN-1		
Volume (L):	150			150			150		
Sample Location:	OUTSIDE AUSTIN RD			OUTSIDE AUSTIN RD			MAIN OFFICE AUSTIN RD		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	1	21	100	3	63	75
Basidiospores	-	-	-	-	-	-	1	21	25
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	1	21	100	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**1**	**21**	**100**	**1**	**21**	**100**	**4**	**84**	**100**
Hyphal Fragment	-	-	-	1	21	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	2	-	-	2	-

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

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Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0022			031102220-0023			031102220-0024		
Client Sample ID:	MAIN-2			OWA-11			OWA-12		
Volume (L):	150			150			150		
Sample Location:	MAIN OFFICE AUSTIN RD			OUTSIDE AUSTIN RD			OUTSIDE AUSTIN RD		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	2	42	100	-	-	-	-	-	-
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	1	21	100	1	21	100
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	**2**	**42**	**100**	**1**	**21**	**100**	**1**	**21**	**100**
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	1	-	-	1	-

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

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Proj: KT710G2

EMSL Order: 031102220
Customer ID: LOUI56
Collected: 1/11/2011
Received: 1/28/2011
Analyzed: 1/29/2011

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

Lab Sample Number:	031102220-0025			031102220-0026		
Client Sample ID:	FB1			FB2		
Volume (L):	0			0		
Sample Location:	FIELD BLANK			FIELD BLANK		
Spore Types	**Raw Count**	**Count/m³**	**% of Total**	**Raw Count**	**Count/m³**	**% of Total**
Alternaria	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-	-
Basidiospores	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-
Rust	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-
Torula	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-
Total Fungi	**-**	**No Trace**	**-**	**-**	**No Trace**	**-**
Hyphal Fragment	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-
Pollen	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	0	-	-	0	-
Analyt. Sensitivity 300x	-	0*	-	-	0*	-
Skin Fragments (1-4)	-	-	-	-	-	-
Fibrous Particulate (1-4)	-	-	-	-	-	-
Background (1-5)	-	-	-	-	-	-

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

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