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Telephone: (301) 595-3783 www.salutinc.com

March 12, 2021

Prince George's County Public Schools Environmental Safety Office 13306 Old Marlboro Pike Upper Marlboro, MD 20772

Attention: Alex Baylor

alex.baylor@pgcps.org

Subject: Indoor Air Quality Survey

Accokeek Academy Lower

14400 Berry Road Accokeek, MD 20607

Mr. Baylor:

On January 28, 2021 and March 6, 2021, a Soil and Land Use Technology, Inc. (SaLUT) Industrial Hygienist conducted an indoor air quality (IAQ) evaluation at Accokeek Academy Lower, a property maintained by Prince George's County Public Schools (PGCPS) located at 14400 Berry Road, Accokeek, MD 20607. The inspection was performed in accordance with PGCPS contract number IFB 022-19.

Corrective Measures Implemented by PGPCS

On March 6, 2021, as part of this assessment, SaLUT conducted the IAQ evaluation, including IAQ instrumentation screening, and observations in affected areas. Prior to this assessment, in response to an initial assessment, PGPCS implemented the following corrective measures in the Media Center:

- 1. Identify and clearly assess the affected area;
- 2. Remove and replace moldy and stained ceiling tiles;
- 3. Thorough cleanup throughout the affected areas;
- 4. Operate air scrubbers with HEPA filters in the impacted areas;
- 5. Monitor and evaluate clean-up operation to determine effectiveness.

<u>Methodology</u>

The IAQ evaluation conducted by SaLUT included a visual assessment, IAQ instrumentation screening, and a collection of interior air samples for mold in representative locations throughout the building. Additionally, one building exterior environmental air sample was taken for comparison.



Air-borne fungal spore samples were collected on *Air-O-Cell* cassettes using a Buck BioAire calibrated pump. The air samples were taken between three and five feet from the ground. In tandem with collecting mold samples, real-time readings for carbon dioxide, carbon monoxide, temperature and relative humidity were collected using a Fluke 975 Air Meter in representative areas within the facility.

The fungal spore air samples were delivered to EMSL Analytical, Inc. of Beltsville, Maryland for analysis. Fungal spores and particulates in air samples were analyzed by Optical Microscopy (methods EMSL 05-TP-003 and ASTM D7391). The sample chain-of-custody and laboratory reports are attached.

Observations

The table below summarizes the main observations from the IAQ survey at Accokeek Academy Lower, visited on January 28, 2021 and March 6, 2021, respectively.

Table 1.1-Observations

	6 401 41
Location	Summary of Observations
	01-28-2021
B112 Classroom	1'×1' floor tile and no ceiling tiles;
	No visual signs of microbial growth;
	Mild odor;
	No visible dust on floor/other furniture surfaces;
	No visible dust around ventilator;
	Central AC.
B139 Classroom	2'x 2' ceiling tiles and 12"x 12" tile floor;
	No visual signs of microbial growth;
	Mild odor;
	No visible dust on floor/other furniture surfaces;
	No visible dust around ventilator;
	Central AC.
B145 Classroom	2'x2' ceiling tiles and 12"x 12" tile floor;
	No visual signs of microbial growth;
	Mild odor;
	No visible dust on floor/other furniture surfaces;
	No visible dust around ventilator;
	Central AC.
Media Center	1'×1' floor tile and no ceiling tiles;
	No visual signs of microbial growth, and no odor;
	No visible dust on floor/other furniture surfaces;
	No visible dust around ventilator;
	Central AC.
Hallway Front Entrance	1'×1' floor tile and no ceiling tiles;
	No visual signs of microbial growth;
	Mild odor;
	No visible dust on floor/other furniture surfaces;
	No visible dust around ventilator;
	Central AC.



Outside Exterior EV Sample

Outside Exterior EV Sample

Table 1.2-Observations						
Location	Summary of Observations 03-06-2021					
Media Center	1'×1' floor tile and no ceiling tiles; Stained ceiling tiles were replaced.					

Sunny

Sunny

Measurements of Indoor Environmental Quality Parameters

Table 2 depicts a summary of average measurements of comfort.

Temperature

The American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) have published recommendations for year round acceptable temperatures in Standard 55-2010 *Thermal Environmental Conditions for Human Occupancy*. The winter comfort range is 20 to 24°C (68 to 75°F) and 23 to 26°C (73 to 79°F) is the summer comfort range. The temperature readings were within the ASHRAE recommended ranges in the representative spaces.

Relative Humidity (RH)

RH is a key factor for mold growth. Mold has the potential of growing on suitable surfaces with humidity levels above 60%. ASHRAE Standard 62.1-2010 *Ventilation for Acceptable Indoor Air Quality* recommends a maximum indoor RH of 65% to preclude the likelihood of condensation on cool surfaces encouraging mold growth. The RH readings were within the ASHRAE recommended ranges in the representative areas.

Carbon Dioxide (CO₂)

Under conditions of maximum occupancy, ASHRAE Standard 62.1-2010, Appendix C, infers that the acceptable CO₂ upper limit is the prevailing outdoor CO₂ concentration plus 700 parts per million (ppm). On January 28, 2021, the outdoor (building exterior) CO₂ concentration was approximately 421 ppm therefore indoor concentrations should not exceed approximately 1,121 ppm (700 + 421). The maximum average interior CO₂ concentration detected was 484 ppm in B145 Classroom, a range within the ASHRAE recommendations, per Table 2.1 below.

Carbon Monoxide (CO)

CO is a colorless and odorless gas that is produced by the incomplete combustion of carbon containing fuels. Oil, gasoline, diesel fuels, wood, coke, and coal are major sources of CO. All registered CO concentrations were below the EPA National Ambient Air Quality Standard (NAAQS) of 9 ppm, per Table 2.1 below.



Table 2.1: Accokeek Academy Lower - Instrumental Screening Levels
January 28, 2021 (9:30 AM-11:30 AM)

Sample Location	Temp	RH%	СО	CO ₂
	⁰ F		ppm	ppm
Standards	ASHRAE	ASHRAE	NAAQS	ASHRAE
	68 to 75°F*	<65%	9	1,121
B112 Classroom	68.1	19.5	0	469
B139 Classroom	68.0	19.0	0	475
B145 Classroom	68.3	19.3	0	484
Media Center	69.8	19.5	0	462
Hallway Front Entrance	69.8	15.7	0	457
Outside Exterior EV Sample	56.3	18.1	0	421

PM - Particulate Matter size

°F – Degrees Fahrenheit

CO - Carbon Monoxide

ppm - parts per million

 $\mu g/m^3$ – micrograms per cubic meter

RH% - % Relative Humidity

CO₂ - Carbon Dioxide

* - Winter Comfort Range

Table 2.2: Accokeek Academy Lower - Instrumental Screening Levels March 6, 2021 (9:30 AM-11:30 AM)

Sample Location	Temp	RH%	CO	CO ₂
	0F		ppm	ppm
Standards	ASHRAE	ASHRAE	NAAQS	ASHRAE
	68 to 75°F*	<65%	9	1,197
Media Center	56.3	30.1	0	609
Outside Exterior EV Sample	44.0	34.09	0	497

PM - Particulate Matter size

°F - Degrees Fahrenheit

CO - Carbon Monoxide

ppm - parts per million

μg/m³ – micrograms per cubic meter

RH% - % Relative Humidity

CO₂ - Carbon Dioxide

* - Winter Comfort Range

Mold-in-Air Samples

There are no definitive regulations or standardized guidelines for addressing airborne mold in an indoor setting. If building systems (ventilation, envelope) are functioning properly, the indoor population profile should mimic what is encountered outdoors and the concentrations should be below the outdoor (building exterior) environmental sample levels.

Table 3.1: Summarizes airborne mold spore sampling results and locations. On January 28, 2021, total mold counts in representative samples (spore count/m³ of air) in all the areas inspected were lower than the outdoor concentrations with the exception of the Media Center. Laboratory analysis follows this report (see attachment).

Table 3.2: Summarizes airborne mold spore sampling results and locations. On March 6, 2021, total mold counts in representative samples (spore count/m³ of air) in all the areas inspected were lower than the outdoor concentrations. Laboratory analysis follows this report (see attachment).



Table 3.1: Accokeek Academy Lower Measurements of Mold-in-Air Samples January 28, 2021 (9:30 AM-11:30 AM)

Spore Types	B112 Classroom	B139 Classroom	B145 Classroom	Media Center
Alternaria (Ulocladium)	-	-	-	10*
Ascospores	-	-	80	-
Aspergillus/Penicillium	-	40	40	400
Basidiospores	-	80	40	720
Bipolaris++	-	-	-	-
Chaetomium	-	-	-	-
Cladosporium	-	-	-	200
Curvularia	-	-	-	-
Ерісоссит	-	-	-	-
Fusarium	-	-	-	-
Ganoderma	-	-	-	-
Myxomycetes++	-	100	30*	-
Pithomyces++	-	-	10*	-
Rust	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-
Unidentifiable Spores	-	-	-	-
Zygomycetes	-	-	-	-
Nigrospora	-	-	-	-
Hyphal Fragment	-	-	10*	40
Insect Fragment	-	10*	40	-
Pollen	-	-	-	-
Total Fungi	No Trace	230	250	1,370

^{*} Spore Counts per cubic meter of air (Counts/ m^3).

⁺⁺Includes other spores with similar morphology.



Table 3.1: Accokeek Academy Lower Measurements of Mold-in-Air Samples continued January 28, 2021 (9:30 AM-11:30 AM)

Spore Types	Hallway Front Entrance	Outside Exterior EV Sample	Field Sample
Alternaria (Ulocladium)	-	30*	-
Ascospores	-	10*	-
Aspergillus/Penicillium	200	-	-
Basidiospores	300	300	-
Bipolaris++	-	-	-
Chaetomium	-	-	-
Cladosporium	200	420	-
Curvularia	-	-	-
Ерісоссит	-	10*	-
Fusarium	-	-	-
Ganoderma	-	-	-
Myxomycetes++	-	-	-
Pithomyces++	-	10*	-
Rust	-	80	-
Scopulariopsis/Microascus	-	-	-
Stachybotrys/Memnoniella	-	-	-
Unidentifiable Spores	-	-	-
Zygomycetes	-	-	-
Nigrospora	-	-	-
Hyphal Fragment	-	40	-
Insect Fragment	-	-	-
Pollen	-	-	-
Total Fungi	700	900	No Trace

^{*}Spore Counts per cubic meter of air (Counts/m³).

⁺⁺Includes other spores with similar morphology.



Table 3.2: Accokeek Academy Lower Measurements of Mold-in-Air Samples March 6, 2021 (9:30 AM-11:30 AM)

Spore Types	Media Center	Outside Exterior EV Sample	Field Sample
Alternaria (Ulocladium)	-	-	-
Ascospores	-	-	-
Aspergillus/Penicillium	-	-	-
Basidiospores	-	40	-
Bipolaris++	-	-	-
Chaetomium	-	-	-
Cladosporium	-	420	-
Curvularia	-	-	-
Ерісоссит	-	200	-
Fusarium	-	-	-
Ganoderma	-	-	-
Myxomycetes++	-	-	-
Pithomyces++	-	40	-
Rust	-	-	-
Scopulariopsis/Microascus	-	-	-
Stachybotrys/Memnoniella	-	-	-
Unidentifiable Spores	-	-	-
Zygomycetes	-	-	-
Nigrospora	-	-	-
Hyphal Fragment	-	40	-
Insect Fragment	-	-	-
Pollen	-	-	-
Total Fungi	No Trace	740	No Trace

^{*}Spore Counts per cubic meter of air (Counts/m³).

Findings and Conclusions

The comfort parameters (i.e., temperature, RH, CO₂, and CO levels) in the representative areas conform to ASHRAE and/or NAAQS guidelines. On January 28, 2021 total mold counts in representative area samples (spore count/m³ of air) in all the areas inspected were lower than the outdoor concentrations with the exception of the Media Center, indicating amplified mold growth.

On March 6, 2021, total mold counts in air samples (spore count/m³ of air) in the Media Center were significantly lower than the outdoor concentrations, indicating no amplified mold growth. Based on the observations, mold spore results, and the results of the indoor air quality parameters tested, the corrective actions implemented were determined to be effective

⁺⁺Includes other spores with similar morphology.



Thank you for the opportunity to provide industrial hygiene services for PGCPS. If you have any questions, please contact me at 301.595.3783.

Sincerely,

Chaminda Jayatilake, PE, CIH, CSP, CHMM

Certified Industrial Hygienist

Soil and Land Use Technology Inc. (SaLUT)

Attachment

Attachment - Mold Spore Sample Analytical Results and Chain-of-Custody Forms

Attachment

Mold Spore Sample Analytical Results and Chain-of-Custody Forms



EMSL Order: 192100847 Customer ID: SALU50

Customer PO: Project ID:

Attention: Indika Jayatilake Phone: (301) 595-3783

SaLUT Fax: (301) 595-3787
1818 New York Avenue, NE Collected Date: 01/28/2021

Suite 231 Received Date: 01/28/2021 04:27 PM
Washington, DC 20002 Analyzed Date: 01/29/2021 - 02/02/2021

Project: PGPCS IAQ REPORTS 19-035/ACOCEEK ACADEMY LOWER

Test Report:Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	192100847-0001 3162 6135 75 CLASSRM B145			192100847-0002 3162 6140 75 B112 MPR RM			192100847-0003 3162 6138 75 B189 CLASSRM			
Spore Types	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total	
Alternaria (Ulocladium)	-	-	-	-	-	-	-	-	-	
Ascospores	2	80	40	-	-	-	-	-	-	
Aspergillus/Penicillium	1	40	20	-	-	-	1	40	18.2	
Basidiospores	1	40	20	-	-	-	2	80	36.4	
Bipolaris++	-	-	-	-	-	-	-	-	-	
Chaetomium	-	-	-	-	-	-	-	-	-	
Cladosporium	-	-	-	-	-	-	-	-	-	
Curvularia	-	-	-	-	-	-	-	-	-	
Epicoccum	-	-	-	-	-	-	-	-	-	
Fusarium	-	-	-	-	-	-	-	-	-	
Ganoderma	-	-	-	-	-	-	-	-	-	
Myxomycetes++	2*	30*	15	-	-	-	3	100	45.5	
Pithomyces++	1*	10*	5	-	-	-	-	-	-	
Rust	-	-	-	-	-	-	-	-	-	
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-	
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-	
Unidentifiable Spores	-	-	-	-	-	-	-	-	-	
Zygomycetes	-	-	-	-	-	-	-	-	-	
Total Fungi	7	200	100	-	None Detect	-	6	220	100	
Hyphal Fragment	1*	10*	-	-	-	-	-	-	-	
Insect Fragment	1	40	-	-	-	-	1*	10*	-	
Pollen	-	-	-	-	-	-	-	-	-	
Analyt. Sensitivity 600x	-	42	-	-	42	-	-	42	-	
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-	
Skin Fragments (1-4)	-	2	-	-	1	-	-	3	-	
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-	
Background (1-5)	-	1	-	-	1	-	-	1	-	

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.



Abubakar Barry, Microbiology Laboratory Manager or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Beltsville, MD AIHA-LAP, LLC-EMLAP Accredited #102891

Initial report from: 02/02/2021 04:57 PM



Attention: Indika Jayatilake

SaLUT

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EMSL Order: 192100847 Customer ID: SALU50

Customer PO: Project ID:

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Collected Date: 01/28/2021

Received Date: 01/28/2021 04:27 PM

Analyzed Date: 01/29/2021 - 02/02/2021

Project: PGPCS IAQ REPORTS 19-035/ACOCEEK ACADEMY LOWER

Test Report:Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L):	192100847-0004 3162 6143 75			Client Sample ID: 3162 6143 3162 6121 Volume (L): 75 75			192100847-0006 3162 6149 75		
Sample Location:	N	IEDIA CENTER		HALI	LWAY FRONT E	NT	ou	ITSIDE SAMPLI	E
Spore Types	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total
Alternaria (Ulocladium)	1*	10*	0.8	-	-	-	2*	30*	3.5
Ascospores	-	-	-	-	-	-	1*	10*	1.2
Aspergillus/Penicillium	9	400	30.1	5	200	28.6	-	-	-
Basidiospores	17	720	54.1	6	300	42.9	8	300	34.9
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	4	200	15	4	200	28.6	10	420	48.8
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	1*	10*	1.2
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	-	-	-	1*	10*	1.2
Rust	-	-	-	-	-	-	2	80	9.3
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	31	1330	100	15	700	100	25	860	100
Hyphal Fragment	1	40	-	-	-	-	1	40	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	1	40	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	42	-	-	42	-	-	42	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	3	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	2	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.



Abubakar Barry, Microbiology Laboratory Manager or other Approved Signatory

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Project: PGPCS IAQ REPORTS 19-035/ACOCEEK ACADEMY LOWER

Test Report:Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		92100847-0007 3162 6126 FIELD BLANK							
Spore Types	Raw Count	Count/M³	% of Total	-	_	-	-	-	-
Alternaria (Ulocladium)	-	-	<u> </u>	-	_	-	-		
Ascospores	-	-	-	-			-		
Aspergillus/Penicillium	-	-	-	-			-		
Basidiospores	-	-	-	-			-		
Bipolaris++	-	-	-	-			-		
Chaetomium	-	-	-	-			-		
Cladosporium	-	-	-	-			-		
Curvularia	-	-	-	-			-		
Epicoccum	-	-	-	-			-		
Fusarium	-	-	-	-			-		
Ganoderma	-	-	-	-			-		
Myxomycetes++	-	-	-	-			-		
Pithomyces++	-	-	-	-			-		
Rust	-	-	-	-			-		
Scopulariopsis/Microascus	-	-	-	-			-		
Stachybotrys/Memnoniella	-	-	-	-			-		
Unidentifiable Spores	-	-	-	-			-		
Zygomycetes	-	-	-	-			-		
Total Fungi	-	No Trace	-	-			-		
Hyphal Fragment	-	-	-	-			-		
Insect Fragment	-	-	-	-			-		
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	0	-			-	-	-	
Analyt. Sensitivity 300x	-	0*	-	-			-		
Skin Fragments (1-4)	-	-	-	-					
Fibrous Particulate (1-4)	-	-	-	-			-		
Background (1-5)	-	-	-	-					

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.



Abubakar Barry, Microbiology Laboratory Manager or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Beltsville, MD AIHA-LAP, LLC-EMLAP Accredited #102891

Initial report from: 02/02/2021 04:57 PM



Attention: Indika Jayatilake

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EMSL Order: 192102163 Customer ID: SALU50

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Collected Date: 03/06/2021

Received Date: 03/08/2021 08:30 AM

Analyzed Date: 03/09/2021 - 03/10/2021

Washington, DC 20002 Project: PGCPS IAQ ACCOKEEK ACADEMY

1818 New York Avenue, NE

Test Report:Air-O-Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L):	192102163-0001 1A 75			Eample ID: 1A 2A 2Diume (L): 75 75			192102163-0003 3A			
Sample Location:	N	IEDIA CENTER		ou	TSIDE SAMPLE			FIELD BLANK		
Spore Types	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total	Raw Count	Count/M³	% of Total	
Alternaria (Ulocladium)	-	-	-	-	-	· -	-	-	-	
Ascospores	-	-	-	-	-	-	-	-	-	
Aspergillus/Penicillium	-	-	-	-	-	-	-	-	-	
Basidiospores	-	-	-	1	40	5.7	-	-	-	
Bipolaris++	-	-	-	-	-	-	-	-	-	
Chaetomium	-	-	-	-	-	-	-	-	-	
Cladosporium	-	-	-	10	420	60	-	-	-	
Curvularia	-	-	-	-	-	-	-	-	-	
Epicoccum	-	-	-	5	200	28.6	-	-	-	
Fusarium	-	-	-	-	-	-	-	-	-	
Ganoderma	-	-	-	-	-	-	-	-	-	
Myxomycetes++	-	-	-	-	-	-	-	-	-	
Pithomyces++	-	-	-	1	40	5.7	-	-	-	
Rust	-	-	-	-	-	-	-	-	-	
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-	
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-	
Unidentifiable Spores	-	-	-	-	-	-	-	-	-	
Zygomycetes	-	-	-	-	-	-	-	-	-	
Total Fungi	-	None Detect	-	17	700	100	-	No Trace	-	
Hyphal Fragment	-	-	-	1	40	-	-	-	-	
Insect Fragment	-	-	-	-	-	-	-	-	-	
Pollen	-	-	-	-	-	-	-	-	-	
Analyt. Sensitivity 600x	-	42	-	-	42	-	-	0	-	
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	0*	-	
Skin Fragments (1-4)	-	1	-	-	1	-	-	-	-	
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	-	-	
Background (1-5)	-	1	-	-	1	-	-	-	-	

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.



Abubakar Barry, Microbiology Laboratory Manager or other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. 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. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. 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.

Samples analyzed by EMSL Analytical, Inc. Beltsville, MD AIHA-LAP, LLC-EMLAP Accredited #102891

Initial report from: 03/10/2021 02:08 PM

OrderID: 192100847

EMSL ANALYTICAL, INC.

Microbiology Chain of Custody EMSL Order Number (Lab Use Only):

CINIOF	Ariaiyucai,	IIIC.
10768	Baltimore.	Avenue

Beltsville, MD 20705

92100847

PHONE: (301) 937-5700

FAX: (301) 937-5701

Company Name: SaLUT					EMSL-Bill to: ✓ Same ☐ Different If 'Bill To' is different, note instructions in Comments					
Street: 1818 New		NE Suite 231		Third Party Billing requires written authorization from third party.						
City: Washington	S	tate/Province: DC		Zip/Postal Code: 20002 Country: US						
Report To (Name):	Indika Jayatila	ike		Telepl	hone #: 301	-595-378	33			
Email Address: ijayatilake@salutinc.com				Fax #: 301-595-3787 Purchase Order:						
Project Name/Number: PGPCS IAQ Reports 19-035				Please	e Provide Re	esults: [_ Fax [Email		
U.S. State Sample			Zip Code:					Commercial [Residential	
		hiosulfate Preser						<u></u>		
Public Water Supply Samples: Note: All results may automatically be reported to DOH if required by state. Turnaround Time (TAT) Options - Please Check							ate.			
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M001 Air-O-Cell	M174 Mol	dSnan	M012 Pseudor	•		***)	M115 Sewa	age Screen - Wa	ter (P/A***)	
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M041 Fungal Direct E	1		M015 Heterotro M017 Total Co			P/A***)		age Screen - Swa age Screen - Swa		
M169 Pollen ID & Enu			M018 Total Co	liform & E	E coli (MFT*)	,	M133 Meth	icillin-resistant S		
M280 Dust Characteri			M114 Total Co (Colilert MPN*		E. coli Enumer	ation	(MRSA)	d-growing non-Ti	3 Mucobacteria	
M281 Dust Characteri M005 Viable Fungi- A		ID & Count)	M019 Fecal Co	Ílform (M			Detection 8	& Enumeration	з мусовасисна	
M006 Viable Fungi- A	r Samples (Include	es Penicillium,	M020 Fecal Sta M029 Enteroco					otoxin Analysis ip Allergen (Cat, I	Dog Cockroach	
Aspergillus, Cladospo Count)	rium, Stachybotrys	Species ID &	M129 Enteroco				Dust Mite)	ip Allergeri (Cat, i	Dog, Cockroach,	
M007 Culturable fungi	i - Surface Sample	s (Genus ID &	M180 Real Tim					Analytical Price		
Count) M008 Culturable fungi	i - Surface Sample	s (Includes	M025 Sewage	Screen -	-vvaler (IVIF I)		Legionella Legionella	Analysis Please COC	e use EMOL	
Penicillium, Aspergillu										
Species ID & Count) M009 Bacteria Culture	Gram Stain & Co	unt	*MFT= Membra			e				
M010 Bacteria Count	& ID - 3 Most Pron	ninent	**MPN= Most Probable Number ***P/A= Presence/Absence							
M011 Bacteria Count				ice/Ausei						
Name of Sampler:	Rahul	Ekana	takk	Signat	ture of Sam	pler: _	The state of the s			
Comple #	6	tion/Description	Sample	_	otable/	Test	Volume/	Date/Time	Temperature	
Sample #	Sample Local	non/Description	Type		nPotable for Waters)	Code	Area	Collected	(*C) (Lab Use Only)	
Example A1	Kitchen Sink/Ta	an	Mator	⊠P	□NP	M017	400 ml	9/1/13		
3162 6135	Classroom		Water A1 r	□ P	□NP	M017 M00i	100 mL 15 i	4:00 PM ©:12동1일	·	
3162 6140	BII2 MP		Air	ПР	□NP	M 001	75L	12.00P.M 0;/28/21 12.07P.M	:	
3162 6138	 	ssroom	Air	ПР	□NP	iocm	75 L	01/28/21		
3162 6143		Center	Air	ПР	□NP	Mooi	75L	01128/21 12.196 M		
3162 6121		ront entrance		 □ P	□NP	M 901	75L	01/28/21		
Client Sample # (s	•	07			Samples Received Chilled? Yes / No					
					(Lab Use Only) Ξ Ξ					
Relinquished (Client): Rahul Ekanay			~ - !			21	Time:	15.00	757 767	
Received (Lab): Comments/Specia	Instructions:	N YOUR	TX	Date:			Time:	<u> </u>	126	
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EMSL Analytical, Ir	ic.'s Laboratory Te	rms and Conditions a			— chain of custoo	dy by refer	ence in their		্ৰ sion of samples	

Controlled Document - COC-34 Micro R8 11/14/2017

to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.



Microbiology Chain of Custody EMSL Order Number (Lab Use Only):

EMSL Analytical, Inc. 10768 Baltimore Avenue

Beltsville, MD 20705

PHONE: (301) 937-5700

FAX: (301) 937-5701

Sample #	Sample Location/Description	Sample Type	Potable/ NonPotable (Only for Waters)	Test Code	Volume/ Area	Date/Time Collected	Temperature (*C) (Lab Use Only)	
3162 6149	outside Sample	Air	☐ P □NP	Moor	75L	12.35P.M		
	field Blank	Air	☐ P □NP	M001	N/A	12-409.4		
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Page _____ of _ EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

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OrderID: 192102163



Microbiology Chain of Custody EMSL Order Number (Lab Use Only):

192102163: PHONE:

Company Name: SaLUT Inc.					EMSL-Bill to: ■ Same ☐ Different If Bill to is Different note instructions in Comments**							
Street: 1818 New York Ave NE Suite 231				Third Pa	Third Party Billing requires written authorization from third party							
City: Washington		·State/Province:	DC		Zip/Postal C	ode:20002		Country:	JSA	- -		
Report To (Name)	: Indika Ja				Telephone #	-	783					
Email Address: ijavatilake@salutinc.com					Fay #		-	Purchase	Orde	er:		
Project Number/Location: / PGCPS IAQ Accord				eek	Please Provide Results: Fax Email							
Location Address:						onnecticut S	amples:	Commercial	□Re	esidential		
		with EMSL's Terms an						ject to method	lology	requirements		
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Public		results may automatically be reported to DOH if required by state.										
Turnaround ☐ 3 Hour ☐ 6 Hour ☐ 24 Hour			IIMe (IAI		Options * - Please Check							
		2411041			gy Test Codes	<u> </u>	711001	1	<u>` </u>			
M001 Air-O-Cell	M17/	4 MoldSnap	17		idomonas aeruginos	a (MFT*)	M115 Sew	age Screen - V	Vater	(P/A***)		
M030 Micro 5		2 Allergenco-D		M015 Hete	rotrophic Plate Coun	t	M116 Sew	age Screen - V	Vater,	(MPN**)		
M041 Fungal Direct E			-	M017 Total P/A***)	l Coliform & E. coli (C	Colilert		age Screen - S age Screen - S				
M169 Pollen ID & En				M018 Total	l Coliform & E. coli (N	//FT*)	M133 Meth	icillin-resistan	t Stap	h. aureus		
M280 Dust Character		-		M114 Total	l Coliforn & E. coli E	numeration	(MRSA)	d arouina a	TP •	dunahadada		
M281 Dust Character				(Collert MF M019 Feca	PN) al Coliform (MFT*)			d-growing non Enumeration		wycobacteria		
M005 Viable Fungi- A M006 Viable Fungi- A	ir Samples (G ir Samples (II	ncludes <i>Penicillium.</i>		M020 Feca	I Streptococcus (MF	T*) `	M014 Endo	otoxin Analysis	3			
Aspergillus, Cladospo	rium, Stachyb	otrys Species ID & Cot			rococci (MFT*) rococci (Enterolert P	/A##*)	M044 Grou Dust Mite)	ıp Allergen (Ca	at, Do	g, Cockroach,		
M007 Culturable fung M008 Culturable fung		mples (Genus ID & Cou	unt)		Time qPCR-ERMI 3			Analytical Pri	ce Gu	uíde		
		um, Stachybotrys Spec	cies	Panel	•	-	Legionella	Analysis Ple	ase u	ise EMSL		
ID & Count)	•			M025 Sewa	age Screen -Water (MF1*) .	Legionelia	COC				
M009 Bacteria Culture	M009 Bacteria Culture Gram Stain & Count											
M010 Bacteria Count & ID - 3 Most Prominent M011 Bacteria Count & ID - 5 Most Prominent			*MFT= Membrane Filtration Technique **MPN= Most Probable Number									
M011 Bacteria Count	& ID - 5 Most	Prominent		**MPN= Mo	ost Probable Number		+	~		;		
M011 Bacteria Count M012 Pseudomonas	& ID - 5 Most aeruginosa (P	Prominent		**MPN= Mo			1/2	<u>~</u>		:		
M011 Bacteria Count	& ID - 5 Most aeruginosa (P	Prominent /A***)		**MPN= Mo	ost Probable Number esence/Absence Signature of	•	1		- a			
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