



Mystic Air Quality Consultants, Inc.

1204 North Road, Groton, Connecticut 06340

www.mysticair.com

maq2@aol.com

800 247-7746

March 28th, 2023

Russell Bonner rbonner@sterlingschool.org
Sterling Community School
251 Sterling Rd
Sterling, CT 06377

Re: Indoor Air Quality Survey, Sterling Community School

Dear Russell,

Mystic Air Quality Consultants, Inc. conducted an indoor air quality survey at the Sterling Community School. The survey was conducted on March 20th 2023, by Stephen Alfano, BS, under the direction of a Certified Industrial Hygienist. The mold air samples were collected using Allergenco-D Cassettes taken at 15 lpm for 5 minutes (75 liters). Direct Readings for Particulate Matter (PM2.5 & PM10), Total Volatile Organic Compounds (TVOC), and Hydrocarbons (HCHO) were also taken using a Temtop direct monitoring device. The mold samples were analyzed by Environmental Hazards Services, LLC an AIHA EMPAT Accredited lab (San-Air, Inc.).

The findings of the air sampling for environmental fungi are presented in Enclosure (1). Please note that even though all mold spores and fragments are potential allergens and a few are potential sources of infection, currently there are no State or Federal legal standards or guidelines for mold levels in the air and in or on surfaces. At extremely high levels the mold spores and particles are irritants that could cause eye and respiratory tract irritation with symptoms including congestion, tearing, coughing, etc. The primary purpose of sampling and inspections is to determine if the levels are higher than normal or higher than outside air and /or control samples. To evaluate mold levels, we normally compare the total counts (pieces of mold and mold spores) per cubic meter of air which is listed under the "Counts/M3" results column for each area with the outside air level. The sample results are presented in Enclosure (1). A summary is as follows:

Location	Mold Counts/M3	Notes
#1 – Outside 2225	453	
#2 – Outside Bathrooms	200	
#3 – 2 nd Floor Lobby	227	
#4 – Outside 2109	133	
#5 – Outside 2114	53	
#6 – Outside 1114	80	
#7 – Outside 1108D	147	
#8 – Main Lobby	53	

Mystic Air Quality is an AIHA Accredited Lab FAX: 860 449 8860





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Location	Mold Counts/M3	Notes
#9 – Outside 1307	40	
#10 – Outside 1206	80	
#11 – Outside 1221	267	
Exterior	107	Used for Comparison

The total interior mold levels in the areas were higher than the outside (exterior) mold levels on the day of testing. **There was no amount of Stachybotrys genus mold (also known as “Black Mold”) found in any samples.** Although interior mold levels in some areas were higher than the outside control, they are not a health hazard at this time. The interior mold levels found on the day of testing are indicative of normal indoor mold levels for the time of year. The direct readings taken with the TemTop meter for PM, TVOC, and HCHO found normal indoor levels. There are no health concerns from these three items. HCHO and TVOC readings were taken in mg/m³. PM2.5 and PM10 readings were taken in µg/m³. Full reading numbers can be found in the comments section of the inspector notes in Enclosure (2).

The Inspector notes are presented in Enclosure (2). The inspector noted no signs of water damage, mold growth or musty odors. It was noted that the school was kept clean. The CO2 levels were normal throughout for indoor air. The relative humidity ranged between 18.6% and 26.7%.

The indoor air quality found on the day of testing in the school shows normal indoor air levels for mold, HCHO, TVOC, and PM. No remediation work or extra testing is necessary.

Sincerely,

Christopher J. Eident, CIH, CSP, RS
CEO





The Identification Specialists

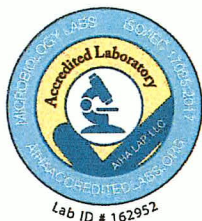
Analysis Report
prepared for
Mystic Air Quality Consultants

Report Date: 3/27/2023

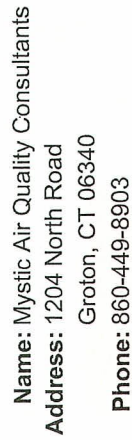
Project Name: Sterling, CT

Project #: Sterling Community

SanAir ID#: 23016828



10501 Trade Court | North Chesterfield, Virginia 23236
888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com



Project Number: Sterling Community
P.O. Number:
Project Name: Sterling, CT
Collected Date: 3/20/2023
Received Date: 3/24/2023 10:05:00

SanAir ID Number
23016828
FINAL REPORT
3/27/2023 4:17:02 PM

ND = None Detected Blank spaces indicate no spores detected.

Signature: Crystal Jackson

Date: 3/27/2023

Reviewed:

Date: 3/27/2023



Name: Mystic Air Quality Consultants
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Groton, CT 06340
Phone: 860-449-8903

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Analyst: Tucker, Crystal

Air Cassette Analysis

ND = None Detected. Blank spaces indicate no spores detected.

SanAir ID Number	23016828-005	23016828-006	23016828-007	23016828-008
Analysis Using STL	105C	105C	105C	105C
Sample Number	4927275	4927131	4927212	4927280
Sample Identification	Outside 2114	Outside 2114	Outside 1108D	Main Lobby
Sample Type	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D
Volume	75 Liters	75 Liters	75 Liters	75 Liters
Analytical Sensitivity	13 Count/M ³	13 Count/M ³	13 Count/M ³	13 Count/M ³
Background Density	2+	2+	2+	2+
Other				
Mycelial Fragments	Raw Count: 1 %: n/a	Raw Count: 2 %: n/a	Raw Count: 1 %: n/a	Raw Count: 1 %: n/a
Fungal Identification	Raw Count: 3 %: 75	Raw Count: 1 %: 17	Raw Count: 3 %: 27	Raw Count: 2 %: 27
Ascomycetes	1	1	1	1
Aspergillus/Penicillium	1	1	1	1
Basidiomycetes	1	1	1	1
Bipolaris/Drechslera				
Chaetomium species				
Cladosporium species				
Curvularia species				
Epicoccum species				
Pithomyces species				
Smuts/Myxomycetes				
TOTAL	4	6	11	4
	53	80	147	53

Signature:

Crystal Tucker

Date: 3/27/2023

Reviewed:

Johnathan Wilson

Date: 3/27/2023



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Analyst: Tucker, Crystal

Air Cassette Analysis

ND = None Detected. Blank spaces indicate no spores detected.

SanAir ID Number	23016828-009	23016828-010	23016828-011	23016828-012
Analysis Using STL	105C	105C	105C	105C
Sample Number	4927123	4927126	4927237	4927573
Sample Identification	Outside 1307	Outside 1206	Outside 1221	Exterior
Sample Type	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D	Air Cassette - Allergenco-D
Volume	75 Liters	75 Liters	75 Liters	75 Liters
Analytical Sensitivity	13 Count/M ³	13 Count/M ³	13 Count/M ³	13 Count/M ³
Background Density	2+	2+	3	2
Other				
Raw Count	2		4	2
Count/M ³	27		53	27
%	n/a		n/a	%
Mycelial Fragments				
Fungal Identification				
Raw Count				
Count/M ³				
%				
Ascomycetes				
Aspergillus/Penicillium				
Basidiomycetes				
Bipolaris/Drechslera				
Chaetomium species				
Cladosporium species				
Curvularia species				
Epicoccum species				
Pithomyces species				
Smuts/Myxomycetes				
TOTAL	3	6	20	8
Raw Count				
Count/M ³				
%				
n/a				
25				
63				
12				
107				

Signature:

Crystal Tucker

Date: 3/27/2023

Reviewed:

Johnston Wilson

Date: 3/27/2023



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Organism Descriptions

The descriptions of the organisms presented are derived from various reference materials. The laboratory report is based on the data derived from the samples submitted and no interpretation of the data, as to potential, or actual, health effects resulting from exposure to the numbers of organisms found, can be made by laboratory personnel. Any interpretation of the potential health effects of the presence of this organism must be made by qualified professional personnel with first hand knowledge of the sample site, and the problems associated with that site.

Mycelial Fragments - A mycelium (plural = mycelia) is the "body" of a fungus. It is a collective term for hyphae (singular = hypha), which are the tubular units of the mycelium usually composed of chitin. The terms hyphae and mycelial fragments are used interchangeably. [This information was referenced from the mycology text "The Fifth Kingdom"] In some cases a fungal identification cannot be obtained due to lack of sporulation. Only the mycelial fragments are present, and cannot be identified without the distinguishing characteristics of the spores or the structures they grow from.

Health Effects: Allergic reactions may occur in the presence of spores (conidia) or mycelial/hyphal fragments.

Ascospores - From the fungal Subphylum Ascomycotina. Ascospores are ubiquitous in nature and are commonly found in the outdoor environment. This class contains the "sac fungi" and yeasts. Some ascospores can be identified by spore morphology, however; some care should be exercised with regard to specific identification. They are identified on tape lifts and non-viable analysis by the fact that they have no attachment scars and are sometimes enclosed in sheaths with or without sacs.

Ascomycetes may develop both sexual and asexual stages. Rain and high humidity may help asci to release, and disperse ascospores, which is why during these weather conditions there is a great increase in counts.

Health Effects: This group contains possible allergens.

Aspergillus/Penicillium - These spores are easily aerosolized. Only through the visualization of reproductive structures can the genera be distinguished. Also included in this group are the spores of the genera Acremonium, Phialophora, Verticillium, Paecilomyces, etc. Small, round spores of this group lack the necessary distinguishing characteristics when seen on non-viable examination.

Health Effects: Can cause a variety of symptoms including allergic reactions. Most symptoms occur if the individual is immunocompromised in some way (HIV, cancer, etc). Both Penicillium and Aspergillus spores share similar morphology on non-viable analysis and therefore are lumped together into the same group.

Basidiospores - From the Subphylum Basidiomycotina which contains the mushrooms, shelf fungi, and a variety of other macrofungi. They are saprophytes, ectomycorrhizal fungi or agents of wood rot, which may destroy the structure wood of buildings. It is extremely difficult to identify a specific genera of mushrooms by using standard culture plate techniques. Some basidiomycete spores can be identified by spore morphology; however, some care should be exercised with regard to specific identification. The release of basidiospores is dependant upon moisture, and they are dispersed by wind.

Health Effects: Many have the potential to produce a variety of toxins. Members of this group may trigger Type I and III fungal hypersensitivity reactions. Rarely reported as opportunistic pathogens.

Bipolaris/Drechslera - Found on grasses, grains, various plants, and decaying food. May grow in semi-dry environments. Some species are found in indoor environments. Because of the microscopic similarities between the two genera, they are grouped together on non-viable analyses.

Health Effects: Can occasionally cause corneal infection of the eye. This group of fungi constitutes the most commonly reported causes of allergic fungal sinusitis. They produce type I fungal hypersensitivity in humans.

References: St-Germain, Guy, and Richard Summerbell. Identifying Filamentous Fungi: A Clinical Laboratory Handbook. California: Star Publishing Co., 1996.



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Chaetomium species - It is an ascomycete. It is found on a variety of substrates containing cellulose including paper and plant compost. It can be found on the damp or water damaged paper in sheetrock after a long term water damage. Several species have been reported to play a major role in decomposition of cellulose made materials. These fungi are able to dissolve the cellulose fibers in cotton and paper, and thus cause these materials to disintegrate. The process is especially rapid under moist conditions.

Health Effects: Chaetomium can produce type I fungal hypersensitivity and has caused onychomycosis (nail infections).

References: Flannigan, Brian, Robert A. Samson, and J. David Miller, eds. Microorganisms in Home and Indoor Work Environments. London and NY: Taylor & Francis, 2001. de Hoog, G.S. et al. Atlas of Clinical Fungi. 4th ed. Foundation Atlas of Clinical Fungi. 2020

Cladosporium species - The most commonly identified outdoor fungus. The outdoor numbers are reduced in the winter and are often high in the summer. Often found indoors in numbers less than outdoor numbers. It is commonly found on the surface of fiberglass duct liner in the interior of supply ducts. A wide variety of plants are food sources for this fungus. It is found on dead plants, woody plants, food, straw, soil, paint and textiles. Often found in dirty refrigerators and especially in reservoirs where condensation is collected, on moist window frames it can easily be seen covering the whole painted area with a velvety olive green layer.

Health Effects: It is a common allergen. It can cause mycosis. Common cause of extrinsic asthma. Acute symptoms include edema and bronchospasms, chronic cases may develop pulmonary emphysema. Illnesses caused by this genus can include phaeohyphomycosis, chromoblastomycosis, hay fever and common allergies.

References: Flannigan, Brian, Robert A. Samson, and J. David Miller, eds. Microorganisms in Home and Indoor Work Environments. London and NY: Taylor & Francis, 2001. de Hoog, G.S. et al. Atlas of Clinical Fungi. 4th ed. Foundation Atlas of Clinical Fungi. 2020

Curvularia species - Curvularia is found on plant material and is considered a saprobe. It has also been isolated from dust samples and from wallpaper.

Health Effects: It has been reported to be a cause of allergic fungal sinusitis. It may cause corneal infections, mycetoma and infections in immune compromised hosts.

References: de Hoog, G.S. et al. Atlas of Clinical Fungi. 4th ed. Foundation Atlas of Clinical Fungi. 2020

Epicoccum species - It is found in plants, soil, grains, textiles, and paper products. Frequently isolated from air and occasionally occurs in house dust. Is a saprophyte and considered a weakly parasitic secondary invader of plants, moldy paper and textiles.

Health Effects: A common allergen. It also has the potential to produce type I fungal hypersensitivity reactions.

References: Flannigan, Brian, Robert A. Samson, and J. David Miller, eds. Microorganisms in Home and Indoor Work Environments: Diversity, Health Impacts, Investigation, and Control. London and New York: Taylor & Francis, 2001.

Pithomyces species - Grows on dead grass in pastures and decaying plant material.

Health Effects: Causes facial eczema in ruminants.

References: St-Germain, Guy, and Richard Summerbell. Identifying Filamentous Fungi: A Clinical Laboratory Handbook. California: Star Publishing Co., 1996.

Smuts/Myxomycetes - Smuts and Myxomycetes are parasitic plant pathogens. They are typically grouped together due to their association with plants, the outdoors and because they share similar microscopic morphology.

Health Effects: Can produce type I fungal hypersensitivity reactions.

References: Martin, G.W., C.J. Alexopoulos, and M.L. Farr. The Genera of Myxomycetes. Iowa City, Iowa: University of Iowa Press, 1983.



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Enclosure 1

SanAir Technologies Laboratory, Inc.

1551 Oakbridge Drive, Suite B - Powhatan, VA 23139
804-897-1177 / 888-895-1177 / Fax 804-897-0070
www.sanair.com

Microbiology Chain of Custody

SanAir ID Number

23016828

Company: Mystic Air Quality Consultants	Project Number: Sterling Community School	Phone #: 860-449-8903
Address: 1204 North Road	Project Name: Sterling, CT	Phone #:
City, State, Zip: Groton, CT 06340	Date Collected: 3/20/23	Fax #:
Samples Collected By: Steve Altano	P.O. Number:	Email: MaAcSteve@qmll.com

Sample Types		Analysis Types	Turn Around Time
AC	Air Cassette	A1 - Identification and Enumeration of Fungal spores, plus total dander, fiber, and pollen count	Hours 3/6/24/48-Std
		A2 - Identification and Enumeration of Fungal spores only	Hours 3/6/24/48-Std
T B S*	Tape Bulk Swab*	D1 - Direct Identification of Fungi	Hours 3/6/24/48-Std
		D2 - Direct Identification of Mites, Insects, Pollen, etc.	Hours 3/6/24/48-Std
AP B S	Air Plate Bulk Swab	C1 - Culture Identification and Enumeration of Fungi only	5-10 Days
		C2 - Culture Identification and Enumeration of Bacteria only	2-4 Days
		C3 - Culture Identification and Enumeration of Fungi and Bacteria	5-10 Days
		C4 - Culture Identification and Enumeration of Thermophilic Bacteria with C2 or C3 analysis	2-4 or 5-10 Days
W	Water	L1 - Culture Identification and Enumeration of <i>Legionella</i> sp.	7-10 Days
D	Dust	M1 - Dust Mite Allergen Test	Hours 3/6/24/48-Std

SanAir Technologies Laboratory offers speciation by PCR. Please call for details and pricing.

Sample #	Sample Identification	Sample Type	Analysis Type(s)	Turn Around Time	Total Volume (L) or Area (in ²)	Time Start - Stop
4927272	Hallway Outside 2225	AC	A2	Std	75L	5 min
4927278	Hallway outside Bathrooms	AC	A2	Std	75L	
4927185	2nd Floor Lobby	AC	A2	Std	75L	
4927273	Outside 2109	AC	A2	Std	75L	
4927275	Outside 2114	AC	A2	Std	75L	
4927131	Outside 1114	AC	A2	Std	75L	
4927212	Outside 1108D	AC	A2	Std	75L	
4924280	Main Lobby	AC	A2	Std	75L	
4927123	Outside 1307	AC	A2	Std	75L	
4927126	Outside 1206	AC	A2	Std	75L	
4927237	Outside 1221	AC	A2	Std	75L	
4924573	Exterior	AC	A2	Std	75L	

Special Instructions	
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Relinquished by	Date	Time	Received by	Date	Time
S. Altano	3/21/23	2:00pm	DJ	3/24/23	1:05 AM

Unless scheduled, the turn around time for all samples received after 3 pm Friday will begin at 8 am Monday morning. Weekend or Holiday work must be scheduled ahead of time and is charged 150% of analytical rate.

*Although we allow Direct Identification from a swab sample, best results are received from tape samples.



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MOLD INSPECTION FORM

LOCATION: Sterling Community School

CLIENT: Sterling Community School

DATE: 3/20/22 Sterling, CT

LOCATION	SAMPLE #	CO (ppm)	CO2 (ppm)	TEMP. (F)	RELATIVE HUMIDITY (%)	ODOR	WATER STAINING	MOLD GROWTH	COMMENTS
1 Outside 2225	4927272	0	783	66.4	24.6	No ☒ Yes	No ☒ Yes	No ☒ Yes	0.05 HCHO 24 VOC PM2.5 - 9.1 PM10 - 9.5
2 Outside Bathrooms	4927275	0	777	67.0	26.7	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.04 VOC - 0.15 PM2.5 - 2.0 PM10 - 9.1
3 2nd Floor Lobby	4927185	0	839	68.8	22.4	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.01 VOC - 0.04 PM2.5 - 7.9 PM10 - 8.7
4 Outside 2109	4927273	0	873	69.4	24.1	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.01 VOC - 0.06 PM2.5 - 6.7 PM10 - 7.7
5 Outside 2114	4927275	0	731	69.9	21.0	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.01 VOC - 0.04 PM2.5 - 6.1 PM10 - 7.1
6 Outside 1114	4927131	0	730	71.3	19.1	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.02 VOC - 0.07 PM2.5 - 6.5 PM10 - 7.4
7 Outside 1108D	4927212	0	676	70.7	19.8	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.01 VOC - 0.04 PM2.5 - 6.1 PM10 - 6.7
8 Main Lobby	4924280	0	581	70.5	19.2	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.02 VOC - 0.04 PM2.5 - 5.9 PM10 - 7.1
		OSHA 50ppm	OSHA 5,000ppm	ASHRAE 68-70 Winter 74-82 Summer	ASHRAE 30-60%				

Comments: HCHO, VOC in main 3
PM in 4, 1, 3

Inspector: _____

Mystic Air Quality Consultants is s AIHA & NVLAP accredited lab. FAX: 860-449-8860 PHONE: 860-449-8903



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800 247-7746

MOLD INSPECTION FORM

LOCATION: Sterlity Community School

CLIENT: Sterlity Community School

DATE: 3/20/23

Sterlity, CT

LOCATION	SAMPLE #	CO (ppm)	CO2 (ppm)	TEMP. (F)	RELATIVE HUMIDITY (%)	ODOR	WATER STAINING	MOLD GROWTH	COMMENTS
9 Outside 1307	4927123	0	631	71.3	18.9	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.02 VOC - 0.09 PM2.5 - 5.9 PM10 - 6.3
10 Outside 1706	4927126	0	683	71.9	18.6	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.02 VOC - 0.09 PM2.5 - 4.8 PM10 - 5.6
11 Outside 1221	4927237	0	913	72.2	20.2	No ☒ Yes	No ☒ Yes	No ☒ Yes	HCHO - 0.03 VOC - 0.16 PM2.5 - 5.5 PM10 - 7.1
Exterior	4924573	0	452	45	40	No ☐ Yes	No ☐ Yes	No ☐ Yes	HCHO - 0.01 VOC - 0.01 PM2.5 - 7.5 PM10 - 9.4
						No ☐ Yes	No ☐ Yes	No ☐ Yes	
						No ☐ Yes	No ☐ Yes	No ☐ Yes	
						No ☐ Yes	No ☐ Yes	No ☐ Yes	
						No ☐ Yes	No ☐ Yes	No ☐ Yes	
		OSHA 50ppm	OSHA 5,000ppm	ASHRAE 68-70 Winter 74-82 Summer	ASHRAE 30-60%				

Comments:

Inspector:

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