QuES&T
Quality Environmental Solutions & Technologies, Inc.

September 12th, 2018

North Salem Central School District
230 June Road
North Salem, NY 10560

Attn: Gary Green

Re: Project No. Q18-1941 Pequenakonck Elementary School, Post-Remediation Assessment and Clearance Summary

Dear Mr. Green:

The following is a summary of the inspection(s) performed from August 20th – September 4th, 2018 within entirety of Pequenakonck Elementary School located at 230 June Road, North Salem, NY. QuES&T was asked to perform an initial and post-remediation assessment and clearance of the building in accordance with Article 32 of the New York State Labor Law. Article 32 of the New York State Labor Law states that the "post remediation assessment shall determine whether: (a) the work area is free from all visible mold; and (b) all work has been completed in compliance with the remediation plan and remediation work plan and meets clearance criteria specified in the plan." In addition, analytical-based clearance criteria was established by the Client, North Salem Central School District & QuES&T. The clearance criteria was defined by the Client as such; Levels of total fungal spore counts within the area of concern (AOC) shall be less than total fungal spore counts of exterior and/or indoor control samples. Analytical results for this investigation are enclosed.

1.0 Visual Observations

During the dates of August 22, 2018 through September 4th, 2018 Mr. Louis N Johnson III, Mold Assessor Cert. # MA00532 & Mr. Tanay Ranadive of QuES&T Mold Assessor Cert. # MA00534 arrived on site to conduct an initial visual inspection of the building which were observed to have mold growth on multiple types of surfaces (porous & non-porous).The impacted areas were remediated as per the remediation plan required by Article 32 of the New York State Labor Law and with agreements made between North Salem Central School District and a licensed Mold Remediation Contractor. Upon inspection, QuES&T made the following observations:

1. Preliminary inspection of the building identified visual suspected fungal growth occurring on various surfaces and materials within the building. The growth appeared to be surficial in nature and likely the result of high humidity. See photos: Appendix A

2. Further inspection of the building identified visual suspected fungal growth behind cabinets, various room contents, HVAC vents, on and behind cove base moldings along sheetrock walls. Fungal growth was also observed above ceilings on various pipe insulations.

2.0 Remediation

In addition to performing the visual inspections of the building, Mr. Louis N. Johnson III and Mr. Tanay Ranadive were onsite throughout the entire remediation process to continually evaluate the growth and remediation of each of the AOC's. All Pro Restoration & Cleaning, a New York State Licensed Mold remediation firm was mobilized to remediate the conditions present. The remediation began with each of the wings of the school being cordoned off from each other using 6-mil fire retardant polyethylene sheeting. This created a series of smaller work areas, each of which could be remediated and cleared and then returned to the district. A remediation plan was developed which provided and outline of how the individual AOC's would be remediated. General procedures used for remediation were to initially determine if an item was to be cleaned or to be disposed of. If the decision to clean was made, then the item was HEPA vacuumed, wet wiped with a mild disinfecting solution and allowed to dry. Upon completion of a successful clearance inspection the area was lightly misted with SteraMist followed by a sufficient drying period. Final clearance samples of each of the AOC's were collected and forwarded to QLab Microbiology of Metuchen NJ for analysis for total fungal structures. Additional inspections identified the following additional conditions:

1. On August 24th, mold growth was observed on and behind cove base moldings along sheetrock walls. Therefore, the licensed Mold Contractor removed 6in. of sheetrock from the ground up in various rooms. A map showing the various rooms where sheetrock was removed, is listed in Appendix C (See Photos).
2. On August 26th, it was determined that all carpets in the rooms would be covered in plastic sheeting and removed to another location. These carpets will be assessed at a later time on possible mold growth (See Photos).
3. Due to the ongoing roof work, water leaks did occur in the South Wing. Head Custodian Chris was notified of these issue. It was also observed that the humidity throughout the building increased when the HVAC system was activated. Therefore, the system was turned off; more negative air scrubber machines & dehumidifiers were placed throughout the building.
4. On September 2nd, Tanay Ranadive performed visual inspections on all carpets as well as various books from classrooms and the library. Approximately 10 carpets were taken by licensed Mold Contractor to be steam cleaned. 7 carpets were determined to be highly impacted by fungal growth and were therefore disposed of. Several library books and classroom books were determined to have been impacted by moisture and microbial growth and were disposed of.

A list of all materials & contents cleaned and disposed of are listed in the: Mold Assessment Documentation Sheets (See Appendix. D).

3.0 Sampling Data

3.1 Sampling Protocol

Air samples were collected between August 26th, 2018 and September 4th, 2018 for determination of Total Fungal Spore Levels throughout the building. Each wing of the school was sampled separately, one (1) sample were placed in various locations in the different wings. Two (2) samples were placed outside; pre-sample & post-sampling. Two (2) additional blank samples were submitted for QA/QC purposes.

For both sampling events, samples were collected using Air-O-Cell Spore Trap cassettes and a vacuum air pump calibrated to a uniform flow of fifteen (15) liters per minute for five (5) minutes for a total sample volume of 75 Liters. Exterior sampling was conducted to a uniform flow of fifteen (15) liters per minute for ten (10) minutes for a total sample volume of 150 Liters Samples were sent to QLab Environmental Microbiology of Metuchen, NJ for presumptive identification and enumeration of fungi. The laboratory

results for the air samples are contained in Appendix B of this report. Samples were collected at the following locations:

Table 1.0- Clearance Sample Locations

August 26th, 2018: South Wing, Multipurpose Room & Cafeteria
August 27th, 2018: West Wing + Adjacent Rooms. Resampled South Wing except for Kindergarten Section
August 28th, 2018: North Wing. Resampled Cafeteria, West Wing and Adjacent Rooms
August 29th, 2018: East Wing. Resampled Main Office, Rm. N21
August 30th, 2018: Resampled East Wing
September 1st, 2018: Library Wing, Gym Wing & Kitchen Pantry
September 2nd, 2018: Gym Storage Room. Resampled Kitchen Pantry, Women's & Men's Restrooms by the Gym
September 4th, 2018: Resampled Mechanical Room by Library

3.2 Data Interpretation

Mold is an omnipresent organism in the environment and will be detected in almost all air samples collected. Several factors are considered when evaluating indoor total fungal spore levels. Three major factors considered involve 1) comparison of indoor (AOC) to outdoor ambient concentrations 2) commonality of species between indoor and outdoor samples and 3) the presence of indicator species. Currently, no regulatory or health based standard exists for indoor levels of microbiological contaminants. Consistent with the clearance criteria established by the Client, analytical results have only been interpreted in regards to factor 1 listed above; comparison of AOC to control samples concentrations.

A health based numerical standard for acceptable exposure to microbial contaminants is not feasible for a variety of reasons. Microbial contaminants in air as well as dust are ubiquitous throughout the environment, and are composed of fungal spores, fragments of fungi, bacteria, (toxic) complex organic compounds, as well as fragments and feces of insects and similar organisms. In addition, human responses to microbial contaminants vary over a tremendous range and it is not possible to sample and analyze for all possible microbial contaminants by a single method. Therefore, the standard model for acceptable indoor environmental conditions prescribes that the quantity and types of fungi present in the indoor environment should not be significantly different from the general outdoor environment or a suitable indoor control zone.

Typically, total fungal spore levels detected on samples collected inside occupied structures should be less than levels detected in outdoor ambient air. Additionally, comparison of indoor and outdoor air samples should demonstrate a similarity in the fungal species identified. Outdoor ambient spore levels can vary dramatically with changes in environmental conditions. Variations in weather conditions may affect ambient outdoor spore levels and result in conditions where indoor levels may exceed outdoor levels. Indicator species are those that are commonly found in moisture impacted structures and in some case are capable of producing mycotoxins. The presence of indicator species is used to evaluate the potential impact that any moisture intrusion has had on a building. In the absence of specific regulatory and health-based standards, regarding acceptable indoor levels of microbiological contaminants, careful qualitative evaluation of the data obtained is used to determine if bio-amplification is occurring. For the purposes of this report, the clearance criteria was defined by the Client as such; Levels of total fungal spore counts within the area of concern (AOC) shall be less than total fungal spore counts of exterior and/or indoor control samples.

Laboratory results of AOC and outdoor environmental air samples were evaluated based on both total spore levels and commonality of species detected.

South Wing, Multi-Purpose Room & Cafeteria results on August 27th indicated elevated levels of fungi with *Aspergillus/Penicillium-like* being the predominant species. Re-cleaning and SteraMist of South Wing was performed and passed on August 28th.

West Wing and Adjacent Rooms results on August 28th indicated elevated levels of *Aspergillus/Penicillium.* Re-cleaning and SteraMist of West Wing was performed and passed on August 29th.

North Wing clearance results passed on August 29th. Main Office and Room. N21 were re-cleaned and SteraMist. These areas were passed the following day

East Wing was resampled on August 30th after being re-cleaned and SteraMist, and clearance results were passed the following day.

Library / Core Wing & Gym were tested on September 1st and passed. Kitchen Pantry was re-cleaned on September 2nd along with Women's & Men's Restrooms by the Gym, and passed the following day by clearance results.

The Mechanical Room by Library were re-cleaned on September 4th and passed that night following clearance results.

Clearance and Re-Sampling Locations are identified in Table 1.0

It was a pleasure to work with you and your staff while dealing with this issue. I hope that the information contained within this letter is sufficient for your needs and we look forward to working with you again in the safety and environmental consulting area.

Should you have any questions or concerns please feel free to contact my office for assistance.

Regards,

Tanay Ranadive

Tanay Ranadive
Safety & Environmental Services

Report Limitations and Disclaimer

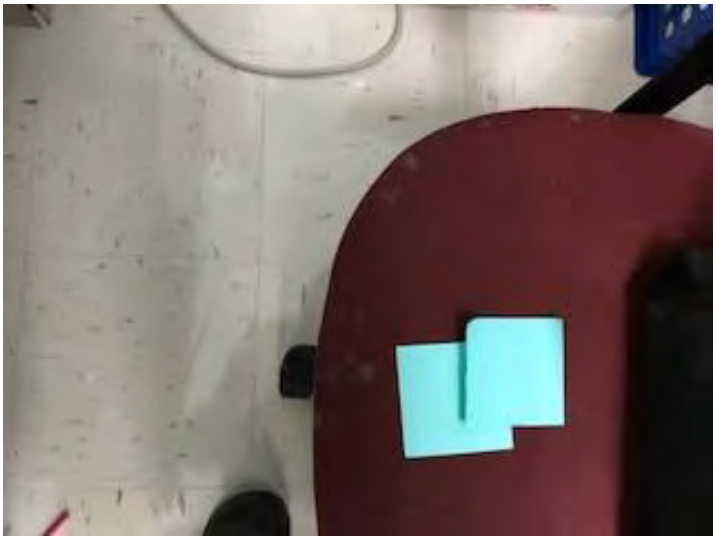
Microbiological organisms are ubiquitous opportunistic allergenic organisms whose concentration is greatly affected by changes in localized ambient environmental conditions. Assessment for microbiological contamination is limited to collection and evaluation of data relating to general ambient environmental conditions, detected as present, at the time of the evaluation. Demolition or disassembly of building surfaces and installed equipment are not performed as part of the evaluation. QuES&T believes this report is based on reliable current industry practices/references/sources and accurately reflects the general conditions existing in the area inspected at the time of our assessment. However, unobserved or concealed conditions and/or variations in localized ambient environmental conditions may significantly affect reported microbiological contamination levels.

The Parties agree and understand that the presence of mold and the evolving understanding of risks which may be associated with human exposure to certain types of mold represent an area of medical, scientific and industry knowledge which is only beginning to mature and that this area of knowledge at present is, at best, incomplete. The parties agree and understand that mold is mobile; it can arise in new places and recur in areas which have been remediated due to limitations in detection or removal methods (spores are microscopic), limitations in time and cost, new and modified or previously unknown water intrusion and/or accumulation events and processes beyond the control of **QuES&T**. Accordingly, **QuES&T** is not liable for such new or recurring mold growths. Further, due to the microscopic nature of mold spores, it is agreed and understood that ***no warranty or promise that all mold has been identified or removed is made or intended by QuES&T.*** Assessments of water intrusion or accumulation risk by **QuES&T**, if any, are not to be understood as a complete list of potential ways in which water intrusion or accumulation may occur at the Site(s) subject to this Agreement. Client further recognizes the unsettled liability environment surrounding mold. Therefore, as a fundamental incentive to ***Quality Environmental Solutions & Technologies Inc. (QuES&T)*** to undertake the provision of services to Client, Client agrees that **QuES&T** will be deemed to have fully complied with any contractual standards of performance or any legal mandate of non-negligent behavior by providing **QuES&T**'s services consistent with Proposal No. P16-4635, and signed by all parties as of February 2, 2016. Limitation of Liability shall be the cost of services. Client hereby agrees to indemnify, defend and hold harmless **QuES&T** its joint ventures, affiliates, parent and subsidiary entities and the employees, officers, directors, representatives and agents of ***QuES&T,*** and all of the foregoing from and against any and all claims, suits, causes of actions, liabilities, costs (including but not limited to reasonable attorney's fees) and judgments which are based in whole or in part upon (or which sound in) mold-based liability, except to the extent of the sole negligence of **QuES&T** and the other Indemnitees set out immediately preceding, but subject always to the Limitation of Liability. ***NO OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE OR INTENDED HEREBY AND ANY AND ALL OTHER SUCH WARRANTIES ARE HEREBY FULLY AND COMPLETELY DISCLAIMED BY QuES&T."***

Appendix A
Photos

1.1

1.2



1.3

1.4

1.5

Figures 1.1-1.5 Above Show Spots of Microbial Growth On Desks and Chairs

1.6

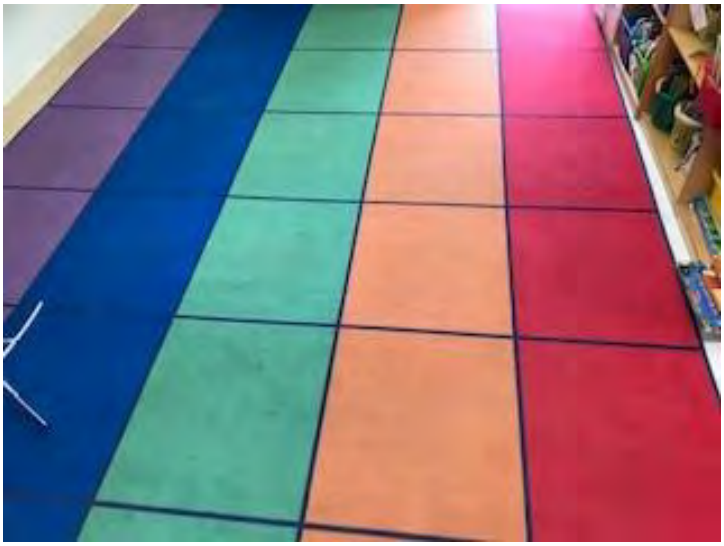
1.7

1.8

1.9

1.10

Figures 1.6-1.10 Above Show Microbial Growth Hidden Behind Cove Base Molding & On Adjacent Sheetrock



1.11

1.12

1.13

1.14

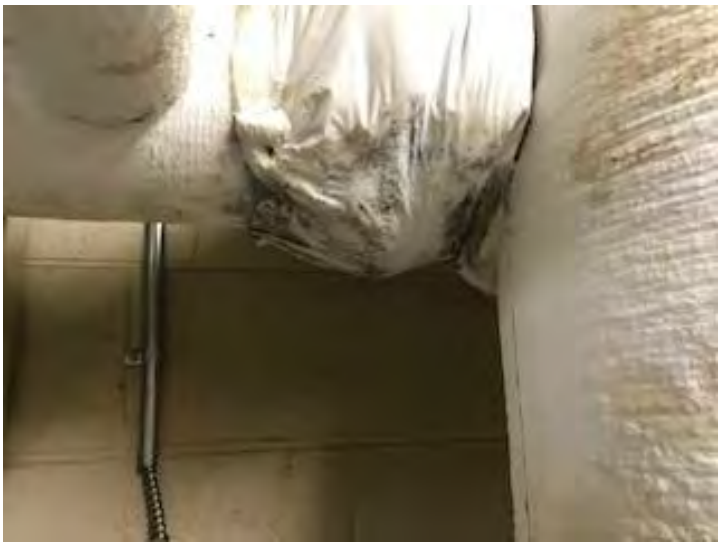
1.15

1.16

Figures 1.11-1.16 Above Show Microbial Growth Hidden Behind Rugs, Mats, and Boards

1.17

1.18



1.19

1.20

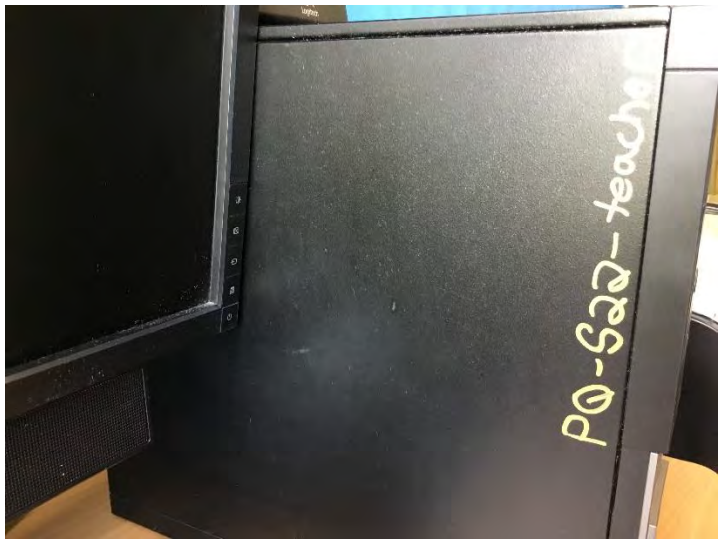
1.21

Figures 1.17-1.21 Above Show Microbial Growth On and Around Pipes and Pipe Insulation

1.22

1.23

1.24



1.25

Figures 1.22-1.25 Above Show Microbial Growth on Various Materials (Wood, Plastic, Cloth)

Appendix B
Analytical Data

EXPEDITE

EXPEDITE

QLAB Environmental Microbiology

256 Bridge Street, Metuchen, NJ 08840, USA

Chain of Custody

Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180826-02	**Telephone No.:** 845-554-8537	**Company Contact:** Louis N Johnson III
Company Name: QuES&T	**Please select:** Fax Report ( ) or Email Report (✓)	**Project ID:** Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	**Fax No.:**	**Date/Time sampled:** 08/26/18 12:00
	Email address: tranadive@qualityenv.com	**P.O. No.:**

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Rm. S25	FD-01HP			3Hr	Air-O-cell	1652	2572-0533
1941-02	South wing 1st grade Hallway	"			"	"	1502	2572-0517
1941-03	Rm. S23, Kindergarten	"			"	"	1502	2572-0531
1941-04	South Wing, Kindergarten Hall	"			"	"	1502	2574-0595
1941-05	South wing by Bathroom	"			"	"	1502	2574-0548
1941-06	Rm. S20	"			"	"	1502	2572-0493
1941-07	Environmental, Rear of Bld	"			"	"	1502	2574-0525
1941-08	outside Bld, Kingarten Hall	"			"	"	1502	2574-0459
1941-09	Batch Blank	"			"	"	1	2572-0623
1941-10	~~Lab~~ (Trip) Field Blank	"			"	"		2574-0613

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/26/18

Received by: (sign) _____ (print) Wei Tang Date and time received: 08/26/18 3:13PM

QLAB_C-O-C_V4.01

QLab, 256 Bridge St, Metuchen, NJ 08840
info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

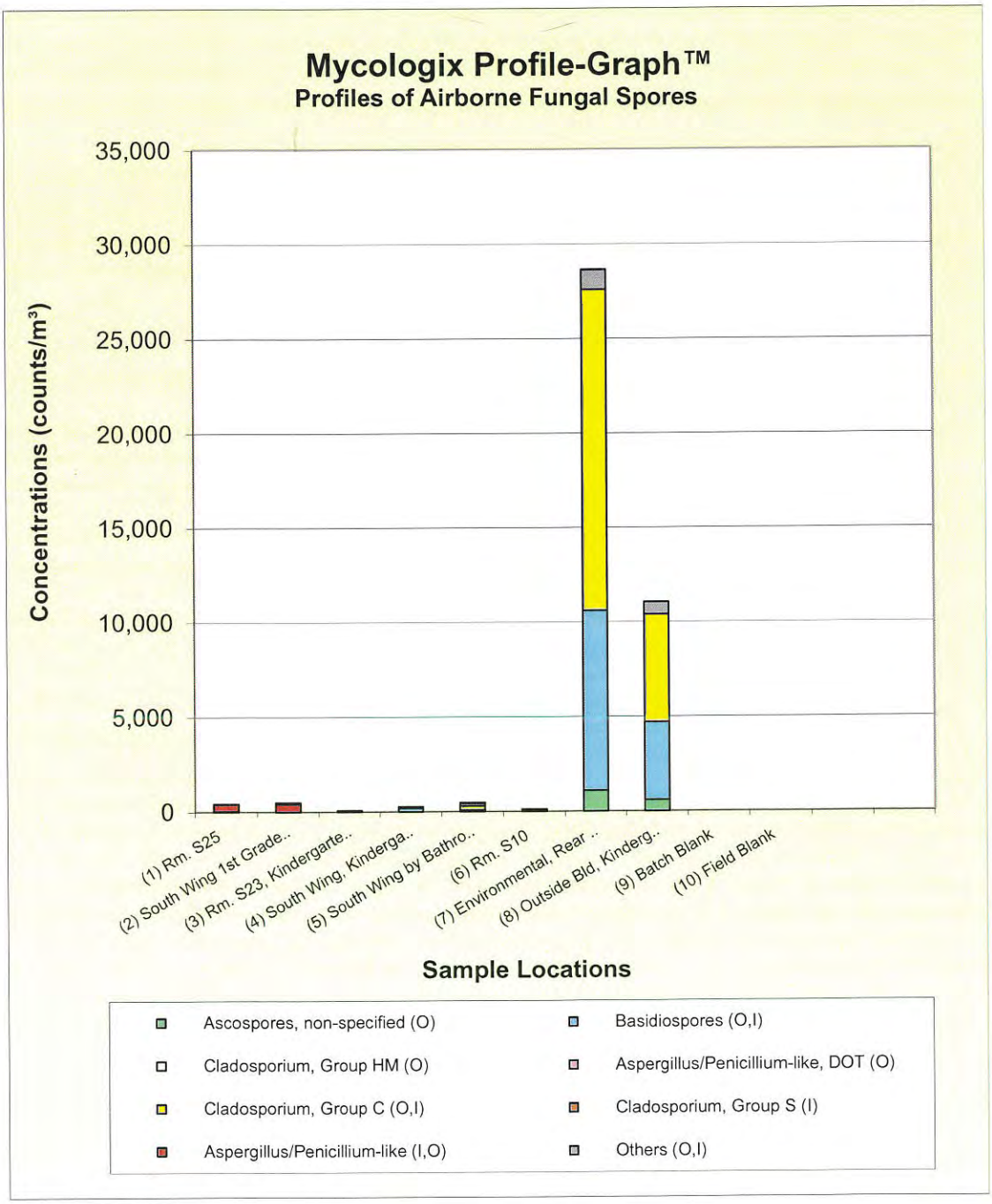
AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180826-02
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.



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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
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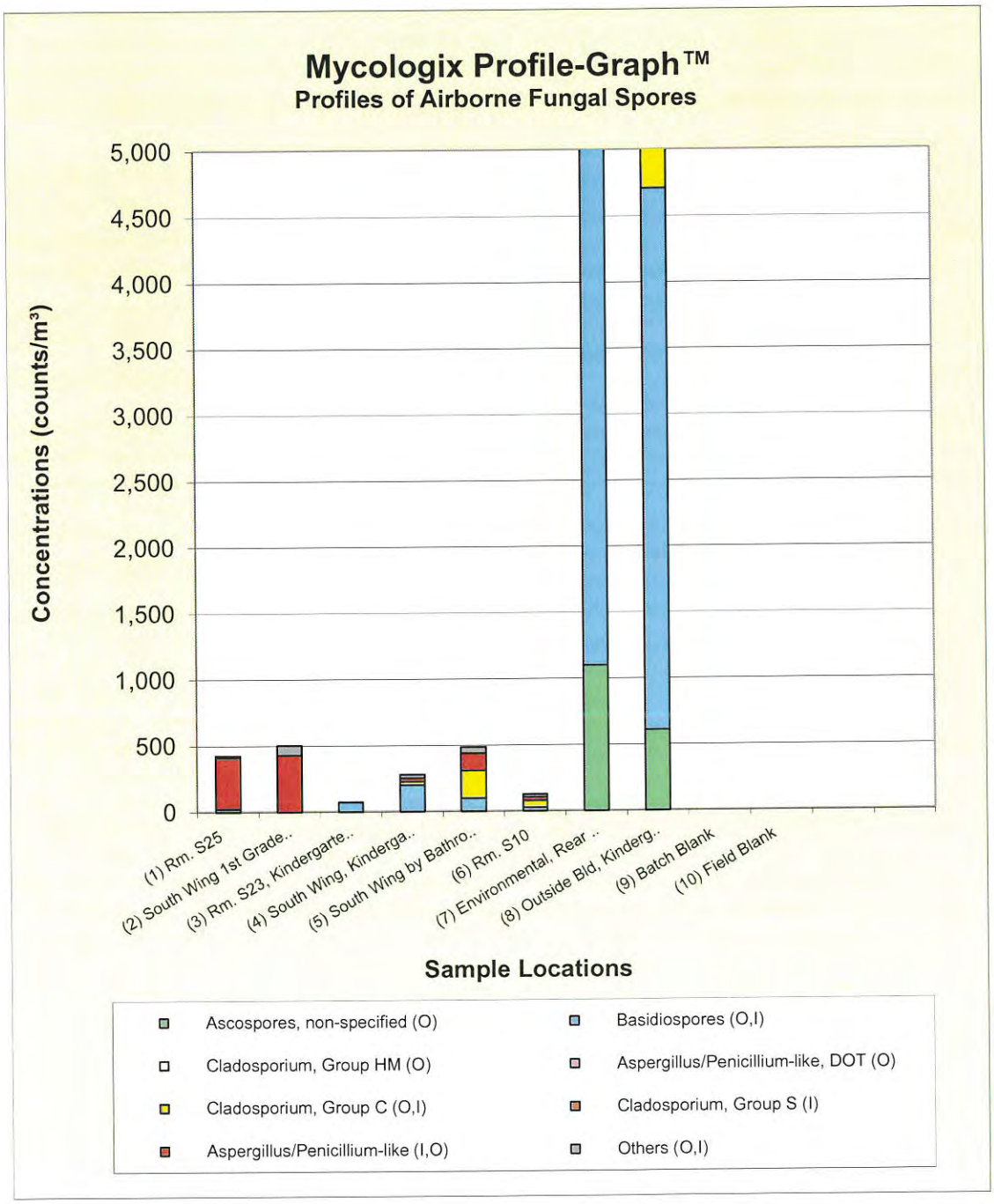

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Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180826-02(1)			ME180826-02(2)			ME180826-02(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Rm. S25**			**South Wing 1st Grade Hallway**			**Rm. S23, Kindergarten**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	165 L			150 L			150 L		
Total Concentration (counts/m³)**	**430 cts/m³**			**500 cts/m³**			**73 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 24; LQL = 480 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	4	24	6				11	73	100
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	64	**390**	**92**	64	**430**	**85**			
## Cluster-Chain-Loose Spore Profile™		*0% - 53% - 47%*			*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 6; LQL = 120 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 6; LQL = 120 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	1	6	1	1	7	1			
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				2	13	3			
Nigrospora (O)									
Pithomyces (O)				7	47	9			
Rusts (O)									
Unknown (O,I)	1	6	1	1	7	1			
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180826-02
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Lab Sample No.	ME180826-02(4)			ME180826-02(5)			ME180826-02(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**South Wing, Kindergarten Hall**			**South Wing by Bathroom**			**Rm. S10**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			150 L		
Total Concentration (counts/m³)**	**280 cts/m³**			**490 cts/m³**			**130 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	30	200	71	15	100	21	4	27	21
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	4	**27**	**10**	31	**210**	**43**	8	**53**	**42**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	4	**27**	**10**	19	**130**	**27**	4	**27**	**21**
## Cluster-Chain-Loose Spore Profile™		*0% - 0% - 100%*			*0% - 0% - 100%*			*0% - 0% - 100%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)				**1**	7	1			
Chaetomium (I)	**1**	7	2	**1**	7	1			
Ulocladium (I)				**1**	7	1			
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	1	7	2				1	7	5
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)				1	7	1			
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)				2	13	3	1	7	5
Rusts (O)									
Unknown (O,I)	2	13	5	1	7	1	1	7	5
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/26/2018

QLab Job No.: ME180826-02
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Lab Sample No.	ME180826-02(7)			ME180826-02(8)			ME180826-02(9)		
Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**Environmental, Rear of Bld**			**Outside Bld, Kindergarten Hall**			**Batch Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			1 smp		
Total Concentration (counts/m³)**	**29,000 cts/m³**			**11,000 cts/m³**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 4 cts/smp		
Ascospores, non-specified (O)	166	1,100	4	91	610	6			
Basidiospores (O,I)	1,419	9,500	33	612	4,100	37			
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	2,567	**17,000**	**59**	853	**5,700**	**52**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp		
Hyphal fragment (O,I)	4	27	<1	7	47	<1			
Alternaria (O,I)	2	13	<1	6	40	<1			
Cercospora (O)									
Curvularia (O,I)	22	150	<1	7	47	<1			
Drechslera/Bipolaris-like (O)				2	13	<1			
Epicoccum (O)	8	53	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	41	270	<1	4	27	<1			
Nigrospora (O)	2	13	<1						
Pithomyces (O)	38	250	<1	63	420	4			
Rusts (O)	19	130	<1						
Unknown (O,I)	21	140	<1	8	53	<1			
Skin Cells Rating	None			None			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			0 (None detected)		
Note							No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Client: QuES&T
Wappingers Falls, NY
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Project ID: **Q18-1941**
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QLab Job No.: ME180826-02
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Lab Sample No.	ME180826-02(10)		
Sample ID	**1941-10**		
Sample Location	**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)		
Air Volume	1 smp		
Total Concentration (counts/m³)**	**< DL** cts/smp		
Mycologix Profile Group 1, 2 & 3	**cts/smp*** **counts/smp** **%**		
1. Common Dominant Spores	DL = 4 cts/smp		
Ascospores, non-specified (O)			
Basidiospores (O,I)			
Cladosporium, Group HM (O)			
Aspergillus/Penicillium-like, DOT (O)			
#Cluster-Chain-Loose Spore Profile™			
Cladosporium, Group C (O,I)			
Cladosporium, Group S (I)			
Aspergillus/Penicillium-like (I,O)			
## Cluster-Chain-Loose Spore Profile™			
Cluster(s)			
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp		
Stachybotrys (I)			
Chaetomium (I)			
Ulocladium (I)			
Memnoniella (I)			
Trichoderma (I)			
Scopulariopsis (I)			
3. Others	DL = 1 cts/smp		
Hyphal fragment (O,I)			
Alternaria (O,I)			
Cercospora (O)			
Curvularia (O,I)			
Drechslera/Bipolaris-like (O)			
Epicoccum (O)			
Fusarium (O,I)			
Myxomycetes/Smuts/Periconia (O,I)			
Nigrospora (O)			
Pithomyces (O)			
Rusts (O)			
Unknown (O,I)			
Skin Cells Rating	None		
Debris Rating	0 (None detected)		
Note	No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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QLAB Environmental Microbiology

256 Bridge Street, Metuchen, NJ 08840, USA

Chain of Custody

EXPEDITE

Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180826-01	**Telephone No.:** 845-554-8537	**Company Contact:** Tanay Ranadive
Company Name: QuES&T	**Please select:** Fax Report ( ) or Email Report (✓)	**Project ID:** Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	**Fax No.:**	**Date/Time sampled:** 08 '26 '18 '13 00
	Email address: tranadive@qualityenv.com	**P.O. No.:**

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01-S18	Rm. S18 Southwing	FD-01HP			3Hr	Air-O-cell	150L	2574-0523
1941-02-S18	Batch Blanks	"			"	"		2574-0513
1941-03-S18	Field Blank	"			"	"		2574-0527

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: ~~**(1) Andersen/plate: FC-11;**~~ **(2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/26/18

Received by: (sign) [signature] (print) Wei Tang Date and time received: 08/26/18 3:13PM

QLAB_C-O-C_V4.01

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AIHA EMPAT Lab ID: 178794

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Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

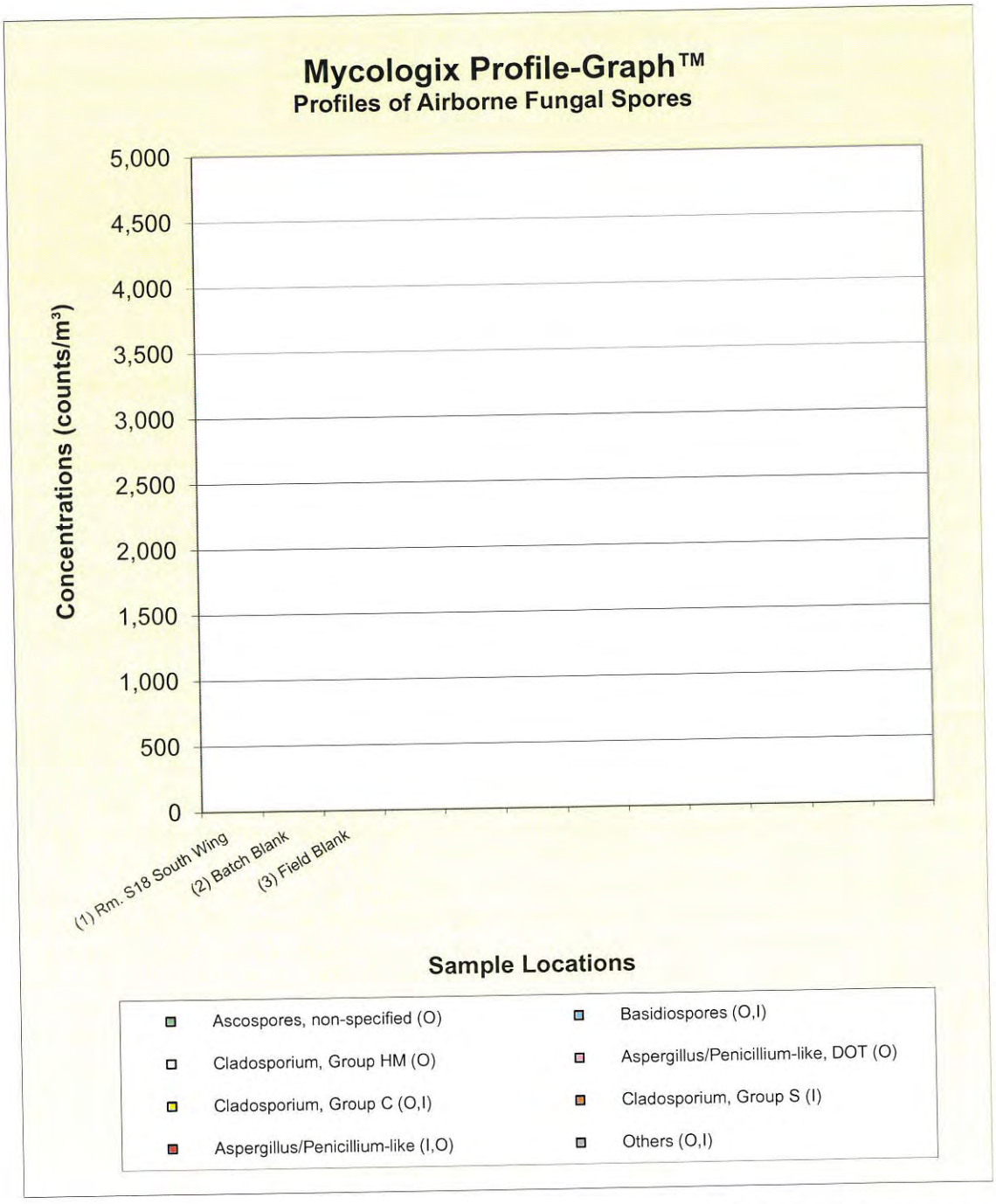
QLab Job No.: ME180826-01
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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Wappingers Falls, NY
Contact: Ranadive, Tanay
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QLab Job No.: ME180826-01
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180826-01(1)			ME180826-01(2)			ME180826-01(3)		
Sample ID	**1941-01-S18**			**1941-02-S18**			**1941-03-S18**		
Sample Location	**Rm. S18 South Wing**			**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**< DL cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)									
Basidiospores (O,I)									
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	None			None			None		
Debris Rating	1 (≤ 5%)			0 (None detected)			0 (None detected)		
Note	No fungal structure observed			No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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ME180826-01(FD-01HP)

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Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180826-02
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180826-02(1)			ME180826-02(2)			ME180826-02(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Rm. S25**			**South Wing 1st Grade Hallway**			**Rm. S23, Kindergarten**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	165 L			150 L			150 L		
Total Concentration (counts/m³)**	**430 cts/m³**			**500 cts/m³**			**73 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 24; LQL = 480 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	4	24	6				11	73	100
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	64	**390**	**92**	64	**430**	**85**			
## Cluster-Chain-Loose Spore Profile™	*0% - 53% - 47%*			*0% - 0% - 100%*					
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 6; LQL = 120 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 6; LQL = 120 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	1	6	1	1	7	1			
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				2	13	3			
Nigrospora (O)									
Pithomyces (O)				7	47	9			
Rusts (O)									
Unknown (O,I)	1	6	1	1	7	1			
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Lab Sample No.	ME180826-02(4)			ME180826-02(5)			ME180826-02(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**South Wing, Kindergarten Hall**			**South Wing by Bathroom**			**Rm. S18**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			150 L		
Total Concentration (counts/m³)**	**280 cts/m³**			**490 cts/m³**			**130 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	30	200	71	15	100	21	4	27	21
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	4	**27**	**10**	31	**210**	**43**	8	**53**	**42**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	4	**27**	**10**	19	**130**	**27**	4	**27**	**21**
## Cluster-Chain-Loose Spore Profile™	*0% - 0% - 100%*			*0% - 0% - 100%*			*0% - 0% - 100%*		
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)				**1**	7	1			
Chaetomium (I)	**1**	7	2	**1**	7	1			
Ulocladium (I)				**1**	7	1			
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	1	7	2				1	7	5
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)				1	7	1			
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)				2	13	3	1	7	5
Rusts (O)									
Unknown (O,I)	2	13	5	1	7	1	1	7	5
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**Environmental, Rear of Bld**			**Outside Bld, Kindergarten Hall**			**Batch Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			1 smp		
Total Concentration (counts/m³)**	**29,000 cts/m³**			**11,000 cts/m³**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 4 cts/smp		
Ascospores, non-specified (O)	166	1,100	4	91	610	6			
Basidiospores (O,I)	1,419	9,500	33	612	4,100	37			
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	2,567	**17,000**	**59**	853	**5,700**	**52**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp		
Hyphal fragment (O,I)	4	27	<1	7	47	<1			
Alternaria (O,I)	2	13	<1	6	40	<1			
Cercospora (O)									
Curvularia (O,I)	22	150	<1	7	47	<1			
Drechslera/Bipolaris-like (O)				2	13	<1			
Epicoccum (O)	8	53	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	41	270	<1	4	27	<1			
Nigrospora (O)	2	13	<1						
Pithomyces (O)	38	250	<1	63	420	4			
Rusts (O)	19	130	<1						
Unknown (O,I)	21	140	<1	8	53	<1			
Skin Cells Rating	None			None			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			0 (None detected)		
Note							No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/26/2018

QLab Job No.: ME180826-02
Date Received: 8/26/2018
Date Analyzed: 8/26/2018
Date Reported: 8/26/2018

Lab Sample No.	ME180826-02(10)		
Sample ID	**1941-10**		
Sample Location	**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)		
Air Volume	1 smp		
Total Concentration (counts/m³)**	**< DL** cts/smp		
Mycologix Profile Group 1, 2 & 3	**cts/smp*** **counts/smp** **%**		
1. Common Dominant Spores	DL = 4 cts/smp		
Ascospores, non-specified (O)			
Basidiospores (O,I)			
Cladosporium, Group HM (O)			
Aspergillus/Penicillium-like, DOT (O)			
#Cluster-Chain-Loose Spore Profile™			
Cladosporium, Group C (O,I)			
Cladosporium, Group S (I)			
Aspergillus/Penicillium-like (I,O)			
## Cluster-Chain-Loose Spore Profile™			
Cluster(s)			
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp		
Stachybotrys (I)			
Chaetomium (I)			
Ulocladium (I)			
Memnoniella (I)			
Trichoderma (I)			
Scopulariopsis (I)			
3. Others	DL = 1 cts/smp		
Hyphal fragment (O,I)			
Alternaria (O,I)			
Cercospora (O)			
Curvularia (O,I)			
Drechslera/Bipolaris-like (O)			
Epicoccum (O)			
Fusarium (O,I)			
Myxomycetes/Smuts/Periconia (O,I)			
Nigrospora (O)			
Pithomyces (O)			
Rusts (O)			
Unknown (O,I)			
Skin Cells Rating	None		
Debris Rating	0 (None detected)		
Note	No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180827-05	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QUES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 08 '26 '18 '15 '00
	Email address: tranadive@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Multipurpose Room	FD-01HP			3Hr	Air-O-cell	150L	2574-0536
1941-02	Cafeteria	"			"	"	150L	2574-0558
1941-03	Environmental	"			"	"	150L	2574-0573
1941-04	Outside Bld, by Multipurpose	"			"	"	150L	2574-0510
1941-05	Batch Blank					"		2574-0526
1941-06	Field Blank					"		2574-0606

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/26/18

Received by: (sign) Maggie Lin (print) Maggie Lin Date and time received: 08/27/18 11:21 AM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

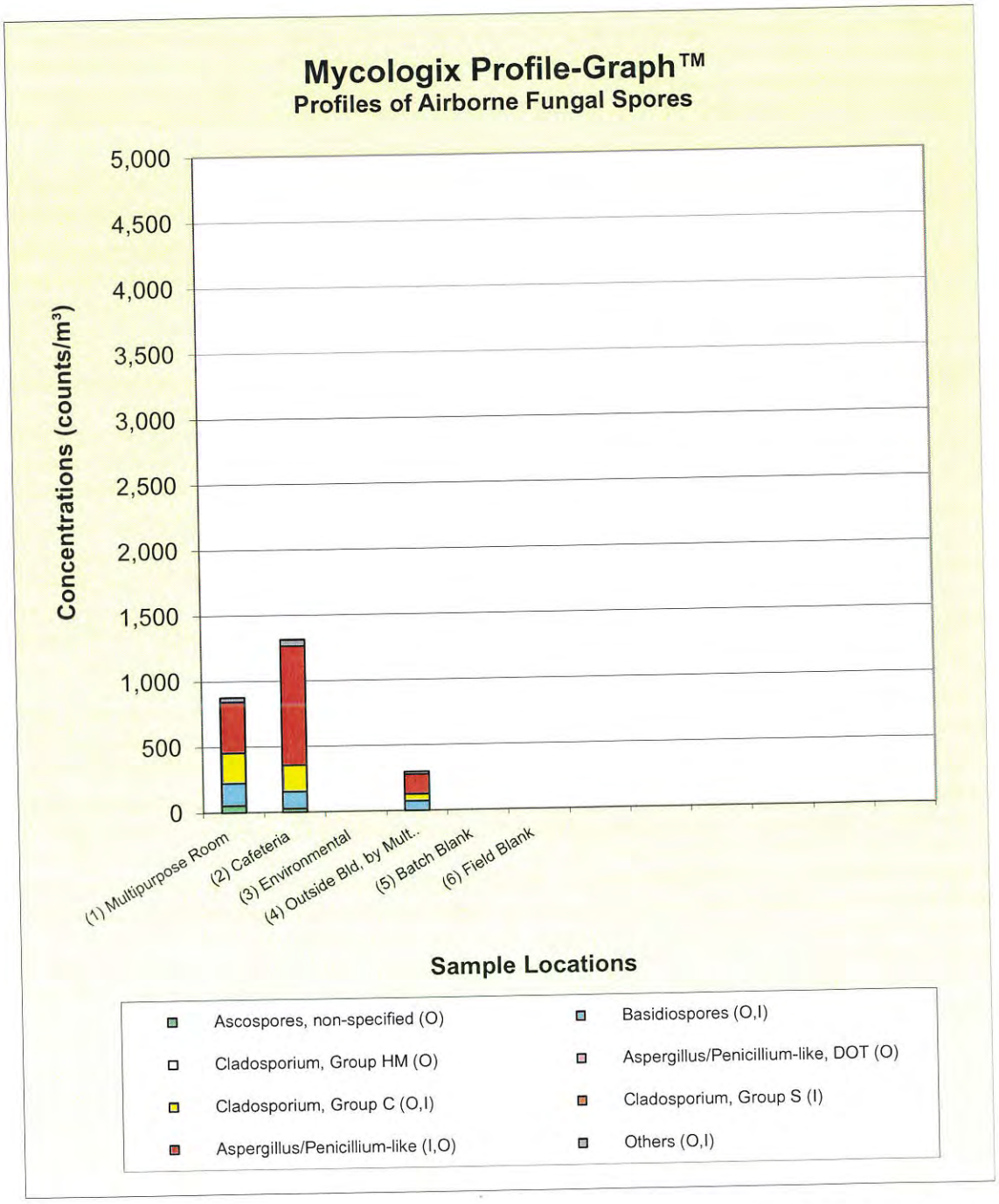
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180827-05
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.



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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180827-05
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180827-05(1)			ME180827-05(2)			ME180827-05(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Multipurpose Room**			**Cafeteria**			**Environmental**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			150 L		
Total Concentration (counts/m³)**	**880 cts/m³**			**1,300 cts/m³**			**< DL cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores, non-specified (O)	8	53	6	4	27	2			
Basidiospores (O,I)	26	170	19	19	130	10			
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	34	**230**	**26**	30	**200**	**15**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	58	**390**	**45**	137	**910**	**69**			
## Cluster-Chain-Loose Spore Profile™		*0% - 28% - 72%*			*9% - 57% - 34%*				
Cluster(s)					*1 cluster(s) of 13 spores*				
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	1	7	<1						
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)				1	7	<1			
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				1	7	<1			
Nigrospora (O)									
Pithomyces (O)	3	20	2	1	7	<1			
Rusts (O)									
Unknown (O,I)	1	7	<1	4	27	2			
Skin Cells Rating	Trace			Trace			None		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			1 (≤ 5%)		
Note							No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/26/2018**

QLab Job No.: ME180827-05
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Lab Sample No.	ME180827-05(4)			ME180827-05(5)			ME180827-05(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Outside Bld, by Multipurpose**			**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**300 cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)									
Basidiospores (O,I)	11	73	25						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	8	**53**	**18**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	23	**150**	**51**						
## Cluster-Chain-Loose Spore Profile™		*0% - 17% - 83%*							
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	1	7	2						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	13	4						
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	Trace			None			None		
Debris Rating	1 (≤ 5%)			0 (None detected)			0 (None detected)		
Note				No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME80827-18	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941 Center Wing
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 08'27'18 16:00
	Email address: tranadive@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note Serial number (e.g.: material type, weather, etc.)
1941-01	O/S Background Pre-Sample 1614-1624	FD-01HP			3HR	Air-O-Cell	150L	2574-0539
1941-02	Main Office 1628-1633	"			"	"	75L	2574-0624
1941-03	Center Wing Hallway 1629-1634	"			"	"	75L	2574-0557
1941-04	Multipurpose 1630-1636	"			"	"	90L	2574-0548
1941-05	Hallway by Rm. 58 1631-1637	"			"	"	90L	2574-0515
1941-06	O/s Background post sample 1636-1646	"			"	"	150L	2574-0588
1941-07	Batch Blank							
1941-08	Field Blank							

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/27/18

Received by: (sign) (print) Wei Tang Date and time received: 08/27/18 7:23PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

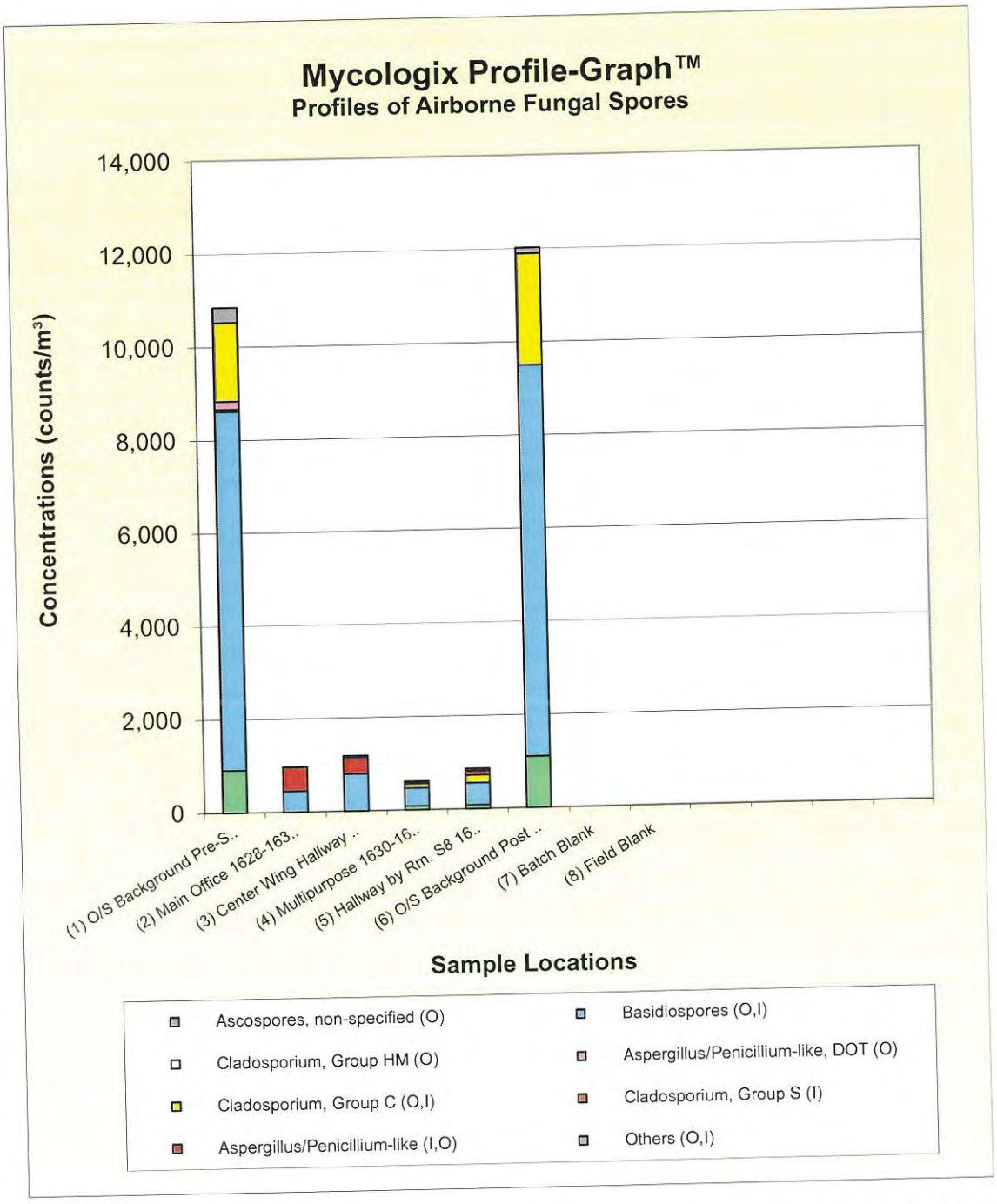
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941 Center Wing**
Date Sampled: **8/27/2018**

QLab Job No.: ME180827-18
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.



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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941 Center Wing**
Date Sampled: **8/27/2018**

QLab Job No.: ME180827-18
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180827-18(1)			ME180827-18(2)			ME180827-18(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**O/S Background Pre-Sample 1614-1624**			**Main Office 1628-1633**			**Center Wing Hallway 1629-1634**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**11,000 cts/m³**			**970 cts/m³**			**1,200 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	136	910	8						
Basidiospores (O,I)	1,155	7,700	71	34	450	46	60	800	67
Cladosporium, Group HM (O)	8	53	<1						
Aspergillus/Penicillium-like, DOT (O)	26	170	2						
#Cluster-Chain-Loose Spore Profile™		*73% - 27% - 0%*							
Cladosporium, Group C (O,I)	249	**1,700**	**16**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				38	**510**	**52**	26	**350**	**29**
## Cluster-Chain-Loose Spore Profile™					*0% - 60% - 40%*			*0% - 0% - 100%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	4	27	<1						
Alternaria (O,I)	1	7	<1						
Cercospora (O)	1	7	<1						
Curvularia (O,I)	16	110	1						
Drechslera/Bipolaris-like (O)	2	13	<1						
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	7	47	<1				3	40	3
Nigrospora (O)									
Pithomyces (O)	14	93	<1						
Rusts (O)									
Unknown (O,I)	2	13	<1	1	13	1			
Skin Cells Rating	None			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Center Wing
Date Sampled: 8/27/2018

QLab Job No.: ME180827-18
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Lab Sample No.	ME180827-18(4)			ME180827-18(5)			ME180827-18(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Multipurpose 1630-1636**			**Hallway by Rm. S8 1631-1637**			**O/S Background Post Sample 1636-1646**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	90 L			90 L			150 L		
Total Concentration (counts/m³)**	**610 cts/m³**			**860 cts/m³**			**12,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 44; LQL = 890 cts/m³			DL = 44; LQL = 890 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	8	89	15	8	89	10	159	1,100	9
Basidiospores (O,I)	34	380	62	42	470	55	1,253	8,400	70
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	8	**89**	**15**	15	**170**	**20**	355	**2,400**	**20**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	4	**44**	**7**	8	**89**	**10**			
## Cluster-Chain-Loose Spore Profile™		*0% - 0% - 100%*			*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 11; LQL = 220 cts/m³			DL = 11; LQL = 220 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 11; LQL = 220 cts/m³			DL = 11; LQL = 220 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)				1	11	1			
Alternaria (O,I)							1	7	<1
Cercospora (O)									
Curvularia (O,I)							1	7	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)							7	47	<1
Nigrospora (O)							1	7	<1
Pithomyces (O)				2	22	3	4	27	<1
Rusts (O)									
Unknown (O,I)	1	11	2	1	11	1	4	27	<1
Skin Cells Rating	Trace			Low			None		
Debris Rating	1 (≤ 5%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Center Wing
Date Sampled: 8/27/2018

QLab Job No.: ME180827-18
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Lab Sample No.	ME180827-18(7)			ME180827-18(8)		
Sample ID	**1941-07**			**1941-08**		
Sample Location	**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	1 smp			1 smp		
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)						
Basidiospores (O,I)						
Cladosporium, Group HM (O)						
Aspergillus/Penicillium-like, DOT (O)						
#Cluster-Chain-Loose Spore Profile™						
Cladosporium, Group C (O,I)						
Cladosporium, Group S (I)						
Aspergillus/Penicillium-like (I,O)						
## Cluster-Chain-Loose Spore Profile™						
Cluster(s)						
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)						
Chaetomium (I)						
Ulocladium (I)						
Memnoniella (I)						
Trichoderma (I)						
Scopulariopsis (I)						
3. Others	DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)						
Alternaria (O,I)						
Cercospora (O)						
Curvularia (O,I)						
Drechslera/Bipolaris-like (O)						
Epicoccum (O)						
Fusarium (O,I)						
Myxomycetes/Smuts/Periconia (O,I)						
Nigrospora (O)						
Pithomyces (O)						
Rusts (O)						
Unknown (O,I)						
Skin Cells Rating	None			None		
Debris Rating	0 (None detected)			0 (None detected)		
Note	No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180827-19	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941 (South Wing)
Company Address: 1376 Route 9, Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 08/27/18 16:50
	Email address: tranadive@qualityenv.com	P.O. No.:

	Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1	1941-01	o/s Background Pre-Sample 1653-1703	FD-01HP			3HR	Air-O-Cell	150L	2574-0576
2	1941-02	Rm. 510 1706-1711	"			"	"	75L	2574-0498
3	1941-03	2nd Grade Hallway by Bathroom 1707-1712	"			"	"	75L	2574-0556
4	1941-04	1st Grade Hallway 1708-1713	"			"	"	75L	2574-0594
(7)	1941-07 (FD-01HP)	o/s Background Post-Sample 1715-1725	"			"	"	150L	2574-0567
6	1941-06	Library Pre-Clean 1653-1658	"			"	"	75L	2574-0645
(5)	1941-05	Rm. 525 1709-1714	"			"	"	75L	2574-0609
8	1941-08	Batch Blanks							
9	1941-09	Field Blanks							

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/27/18

Received by: (sign) (print) WAYNE WANG Date and time received: 08/27/18 7:23PM

QLAB_C-O-C_V4.01

QLab, 256 Bridge St, Metuchen, NJ 08840
info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 (South Wing)
Date Sampled: 8/27/2018

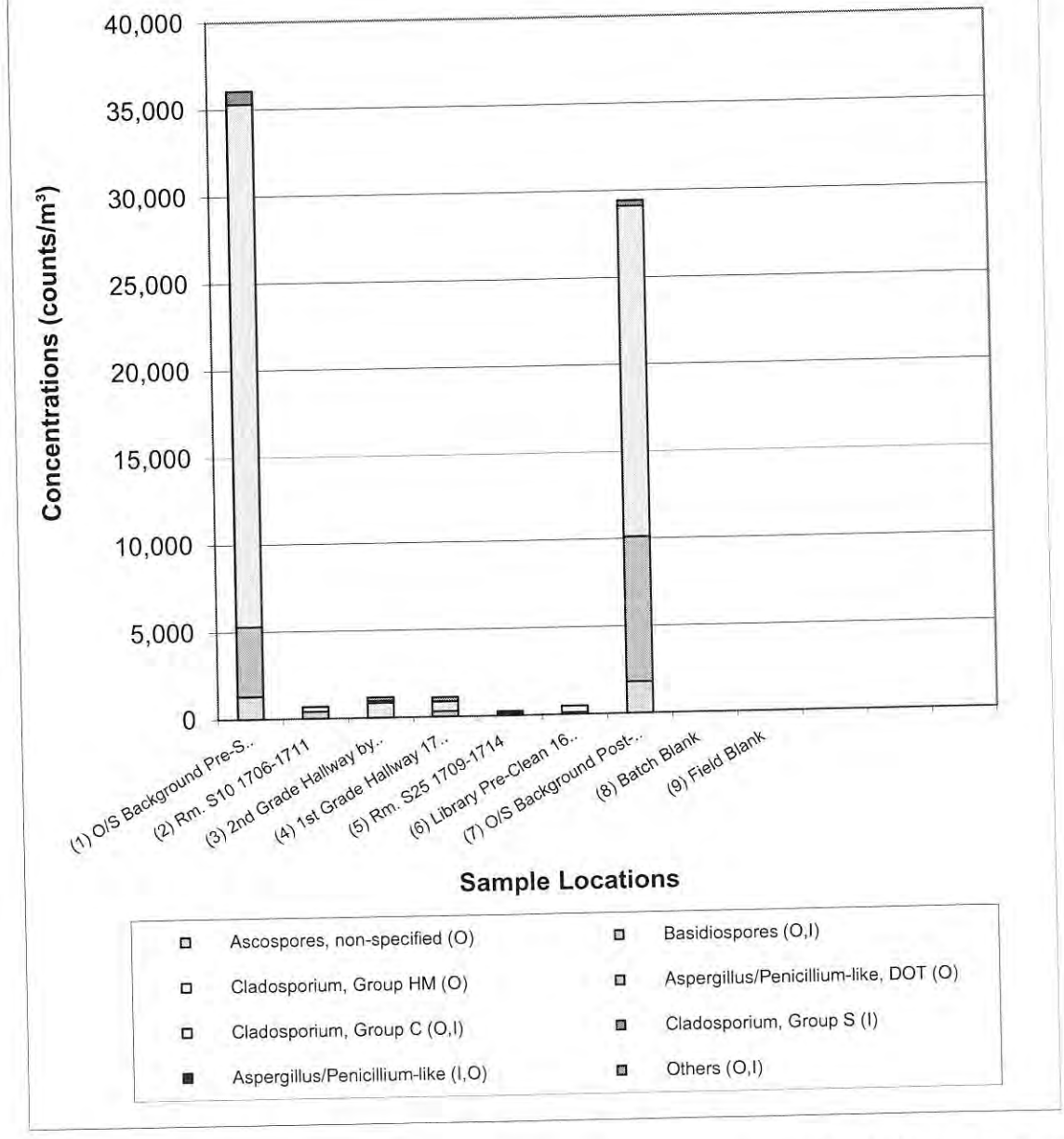
QLab Job No.: ME180827-19
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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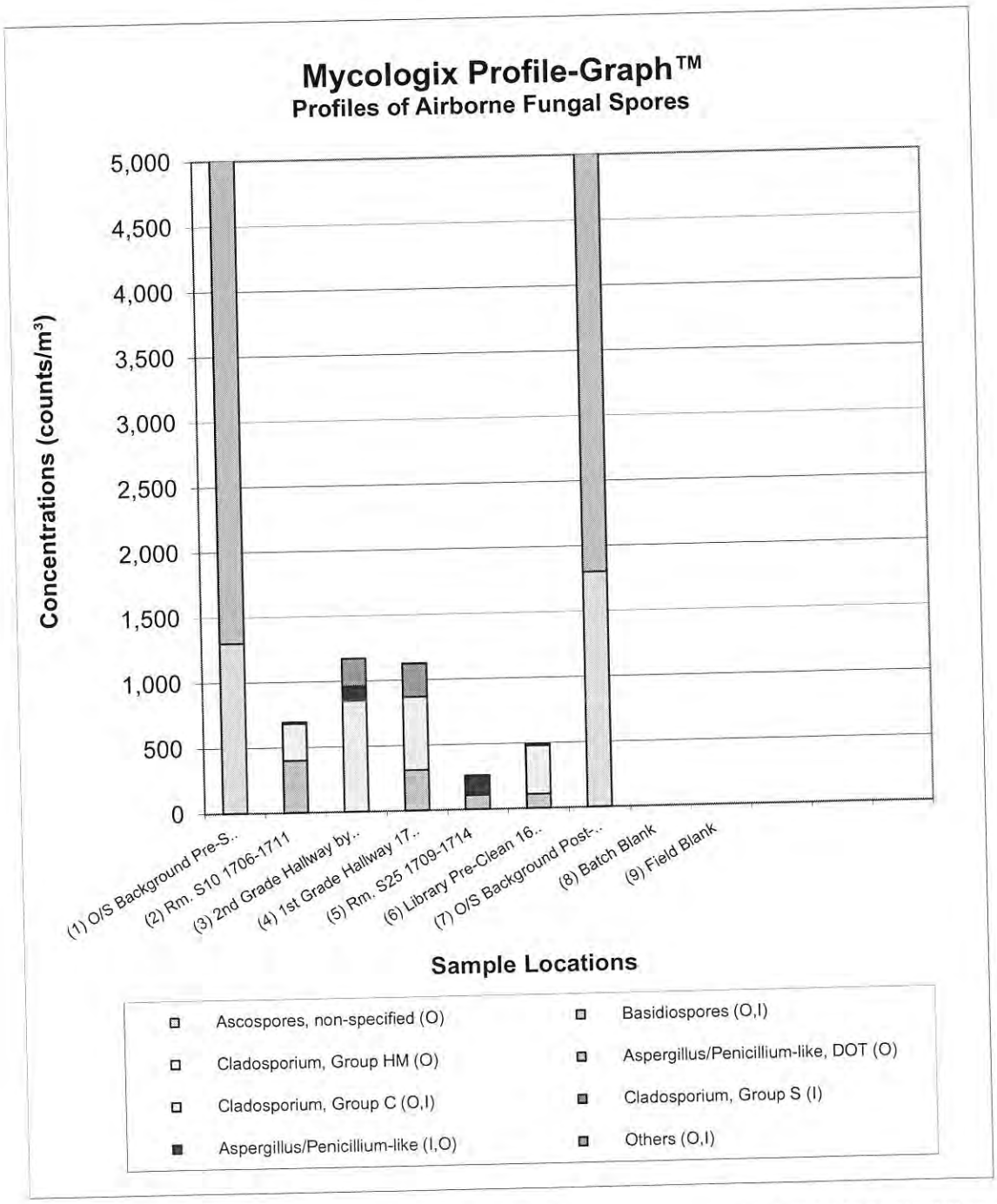
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 (South Wing)
Date Sampled: 8/27/2018

QLab Job No.: ME180827-19
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Please see original data for complete interpretation.



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AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 (South Wing)
Date Sampled: 8/27/2018

QLab Job No.: ME180827-19
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180827-19(1)			ME180827-19(2)			ME180827-19(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**O/S Background Pre-Sample 1653-1703**			**Rm. S10 1706-1711**			**2nd Grade Hallway by Bathroom 1707-1712**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**36,000 cts/m³**			**690 cts/m³**			**1,200 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	196	1,300	4						
Basidiospores (O,I)	604	4,000	11	30	400	58			
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	4,560	**30,000**	**83**	21	**280**	**40**	64	**850**	**72**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)							8	**110**	**9**
## Cluster-Chain-Loose Spore Profile™									*0% - 0% - 100%*
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	3	20	<1	1	13	2			
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	25	170	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	6	40	<1				1	13	1
Nigrospora (O)									
Pithomyces (O)	74	490	1				9	120	10
Rusts (O)									
Unknown (O,I)	6	40	<1				6	80	7
Skin Cells Rating	None			Trace			Low		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 (South Wing)
Date Sampled: 8/27/2018

QLab Job No.: ME180827-19
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Lab Sample No.	ME180827-19(4)			ME180827-19(5)			ME180827-19(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**1st Grade Hallway 1708-1713**			**Rm. S25 1709-1714**			**Library Pre-Clean 1653-1658**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**1,100 cts/m³**			**260 cts/m³**			**490 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	23	310	28	8	110	42	8	110	22
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	42	**560**	**50**				28	**370**	**75**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				11	**150**	**58**			
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)							1	13	3
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	5	67	6						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	27	2						
Nigrospora (O)									
Pithomyces (O)	8	110	10						
Rusts (O)									
Unknown (O,I)	4	53	5						
Skin Cells Rating	Low			Trace			Trace		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 (South Wing)
Date Sampled: 8/27/2018

QLab Job No.: ME180827-19
Date Received: 8/27/2018
Date Analyzed: 8/27/2018
Date Reported: 8/27/2018

Lab Sample No.	ME180827-19(7)			ME180827-19(8)			ME180827-19(9)		
Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**O/S Background Post-Sample 1715-1725**			**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**29,000 cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)	272	1,800	6						
Basidiospores (O,I)	1,238	8,300	28						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	2,790	**19,000**	**65**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)	5	33	<1						
Alternaria (O,I)	2	13	<1						
Cercospora (O)									
Curvularia (O,I)	8	53	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	5	33	<1						
Nigrospora (O)									
Pithomyces (O)	23	150	<1						
Rusts (O)									
Unknown (O,I)	4	27	<1						
Skin Cells Rating	Trace			None			None		
Debris Rating	1 (≤ 5%)			0 (None detected)			0 (None detected)		
Note				No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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ME180827-19(FD-01HP)

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RUSH!

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Lab Job No.: (lab use only) ~~ME180828-17~~ ME1828-17 (W) 8/28/18	Telephone No.:	Company Contact:
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 08 '28 '18
	Email address: Kek@qualityenv.com ljohnson@qualityenv.com tremadue@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	_Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Environmental outside Room S-8 1443 1453	FD-01 HP			3hr	Air-o-cell	150L	25740516
1941-02	Main Entry Hallway 1455 1500	FD-01 HP			3hr	Air-o-cell	75L	25740557
1941-03	Main office vestibule 1456 1501	FD-01 HP			3hr	Air-o-cell	75L	25740530
1941-04	Environmental outside Room S-8 Post 1502	FD-01 HP			3hr	Air-o-cell	150L	25740564
1941-05	Field blank	FD-01 HP				Air o cell		25741135
1941-06	Batch blank	FD01 HP				Air o cell		

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: (1) **Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) [signature] (print) Zach Timpano / Lars Thompson Date submitted: 8 / 28 / 18

Received by: (sign) [signature] (print) WAYNE WANG Date and time received: 8 / 28 / 18 6:30PM

Page 1 of 1

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

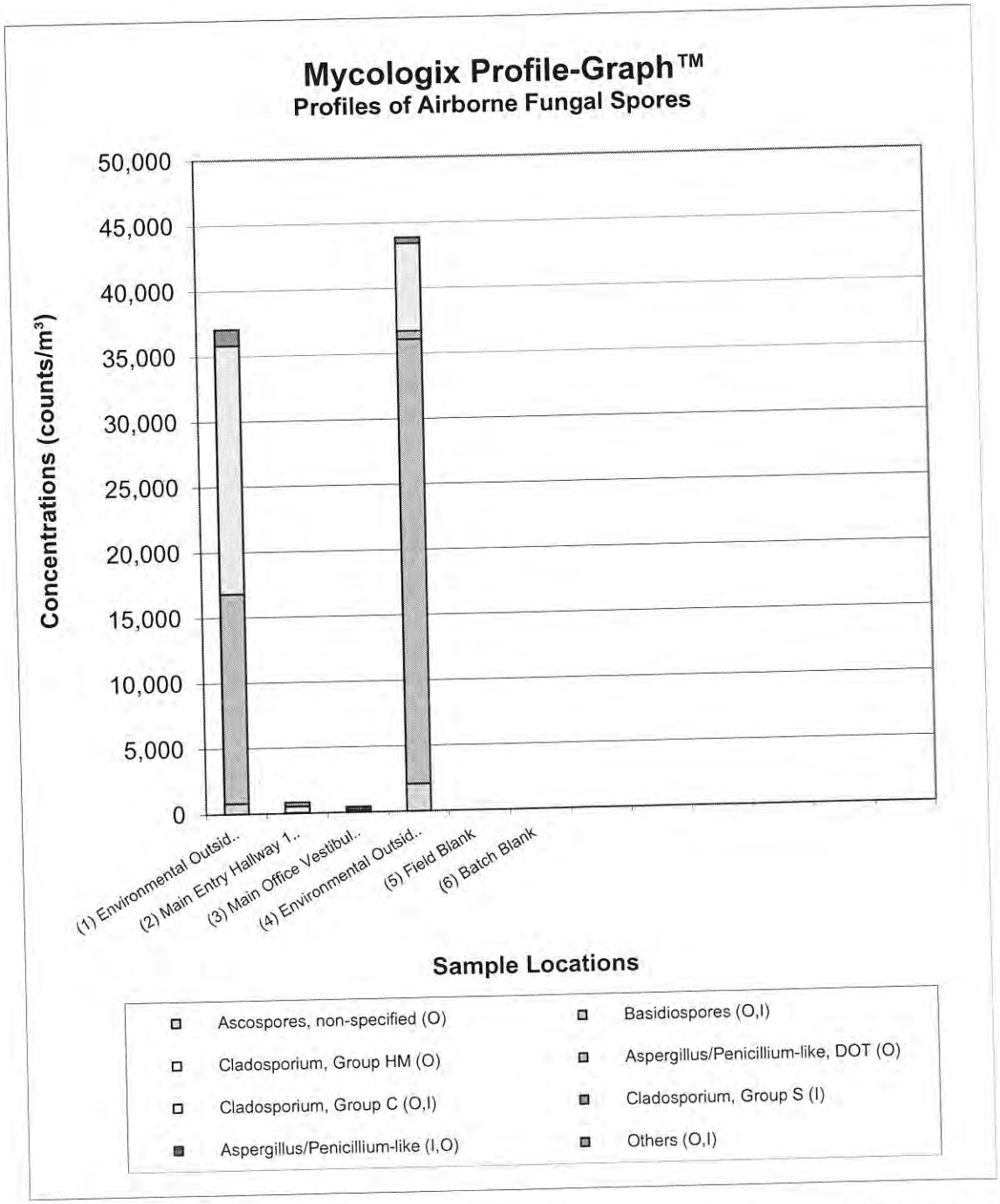
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/28/2018**

QLab Job No.: ME180828-17
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.



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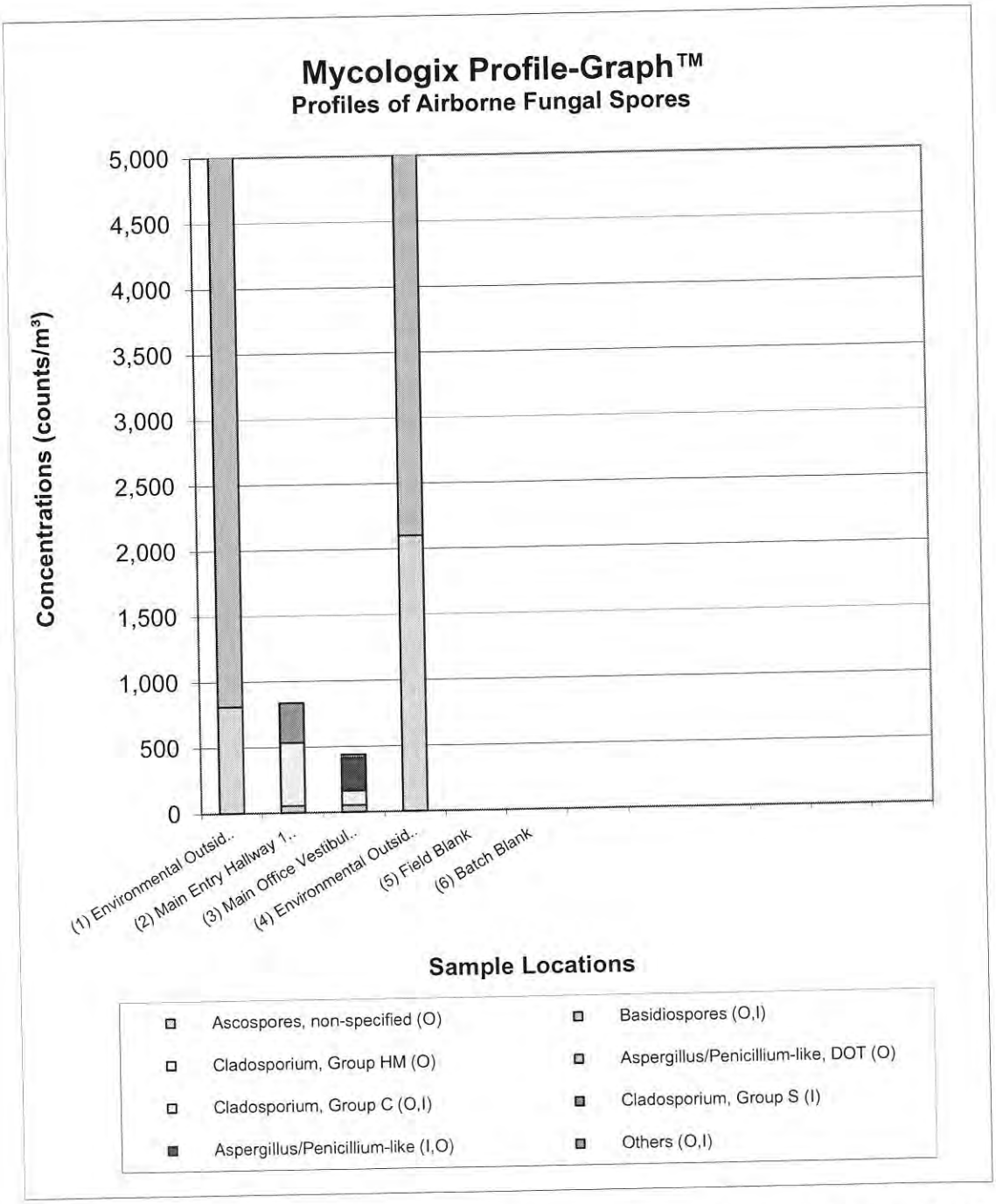
info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/28/2018**

QLab Job No.: ME180828-17
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Please see original data for complete interpretation.



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Client: QuES&T
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Date Sampled: **8/28/2018**

QLab Job No.: ME180828-17
Date Received: 8/28/2018
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Date Reported: 8/28/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180828-17(1)			ME180828-17(2)			ME180828-17(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Environmental Outside Room S-8 1443 1453**			**Main Entry Hallway 1455 1500**			**Main Office Vestibule 1456 1501**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**37,000 cts/m³**			**840 cts/m³**			**440 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	121	810	2						
Basidiospores (O,I)	2,461	16,000	43	4	53	6	4	53	12
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	2,805	**19,000**	**51**	36	**480**	**57**	8	**110**	**25**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)							19	**250**	**57**
## Cluster-Chain-Loose Spore Profile™									*0% - 58% - 42%*
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	5	33	<1						
Alternaria (O,I)	2	13	<1						
Cercospora (O)	3	20	<1						
Curvularia (O,I)	95	630	2	3	40	5	1	13	3
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	4	27	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				1	13	2			
Nigrospora (O)									
Pithomyces (O)	74	490	1	13	170	20			
Rusts (O)									
Unknown (O,I)	6	40	<1	6	80	10	1	13	3
Skin Cells Rating	None			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/28/2018

QLab Job No.: ME180828-17
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Lab Sample No.	ME180828-17(4)			ME180828-17(5)			ME180828-17(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Environmental Outside Rm S-8 Post 1502**			**Field Blank**			**Batch Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**44,000 cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)	317	2,100	5						
Basidiospores (O,I)	5,074	34,000	78						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)	92	610	1						
#Cluster-Chain-Loose Spore Profile™		*100% - 0% - 0%*							
Cladosporium, Group C (O,I)	1,012	**6,700**	**15**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)	2	13	<1						
Alternaria (O,I)	3	20	<1						
Cercospora (O)	3	20	<1						
Curvularia (O,I)	22	150	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	4	27	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)	2	13	<1						
Pithomyces (O)	26	170	<1						
Rusts (O)	3	20	<1						
Unknown (O,I)	4	27	<1						
Skin Cells Rating	None			None			None		
Debris Rating	2 (6 - 25%)			0 (None detected)			0 (None detected)		
Note				No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180828-18	**Telephone No.:**	**Company Contact:**
Company Name: QuEST	**Please select:** Fax Report ( ) or Email Report (✓)	**Project ID:** Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY, 12590	**Fax No.:**	**Date/Time sampled:** 08'28'18 . :
	Email address: Keck@qualityenv.com JJohnson@qualityenv.com tmandile@qualityenv.com	**P.O. No.:**

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in^2)	Note (e.g.: material type, weather, etc.)
1941-01	Environmental outside N-15 pre 1532	FD-01 HP			3hr	Air cell	150L	25740495
1941-02	inside classroom N-21 1535 1535	FD-01 HP			3hr	Air cell	75L	2574 0502
1941-03	North wing Hallway outside N-1 1537 1539	FD-01 HP			3hr	Air cell	75L	2574-0537
1941-04	inside classroom N-12 1538 1540	FD-01 HP			3hr	Air cell	75L	2574 0549
1941-05	inside classroom N-11 1538 1541	FD 01 HP			3hr	Air cell	75L	2574 0543
1941-06	inside cafeteria 1538 1543	FD 01 HP			3hr	Air cell	75L	2574 0529
1941-07	Environmental outside N-15 post 1545	FD 01 HP			3hr	Air cell	150L	2574 0577

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) _____ (print) Zach Timpano / Luis Johnson Date submitted: 8,28,18

Received by: (sign) _____ (print) WAYNE WANG Date and time received: 8/28/18 6:30PM

QLAB_C-O-C_V4.01

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/28/2018

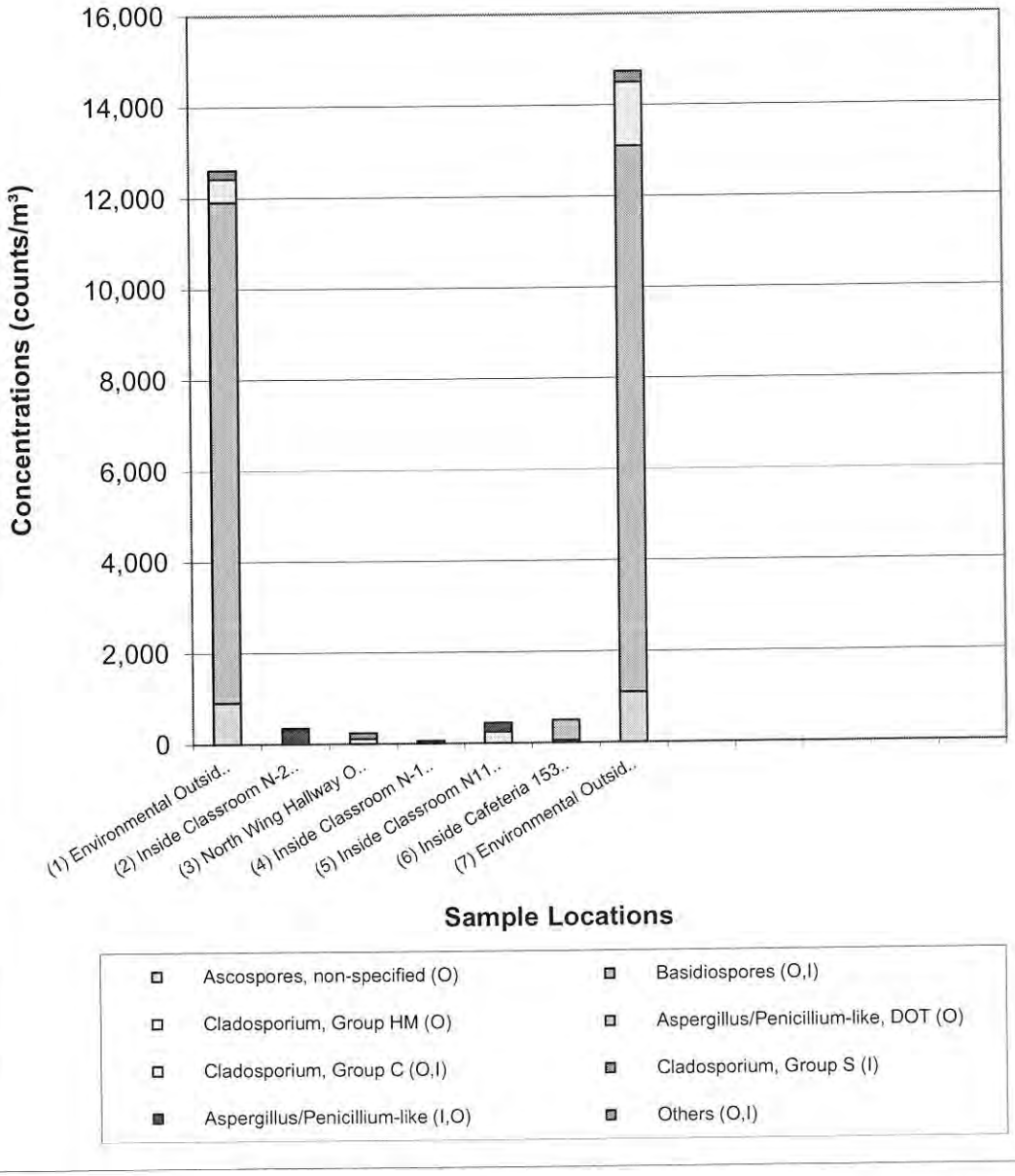
QLab Job No.: ME180828-18
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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Wappingers Falls, NY
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Project ID: **Q18-1941**
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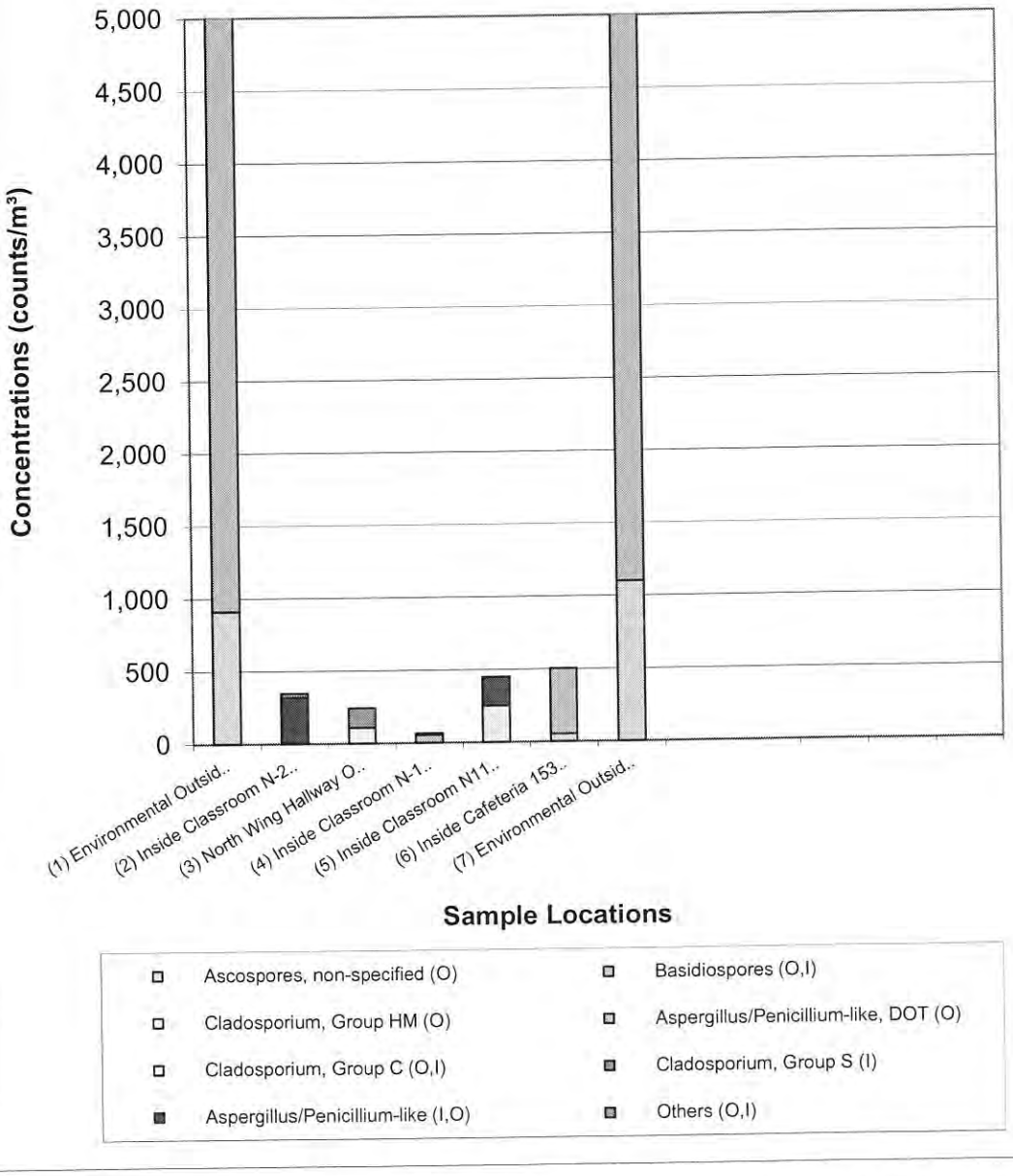
Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180828-18(1)			ME180828-18(2)			ME180828-18(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Environmental Outside N-15 Pre 1522 1532**			**Inside Classroom N-21 1533 1538**			**North Wing Hallway Outside N17 1534 1539**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**13,000 cts/m³**			**350 cts/m³**			**240 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	136	910	7						
Basidiospores (O,I)	1,578	11,000	87						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	76	**510**	**4**				8	**110**	**45**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				24	**320**	**92**			
## Cluster-Chain-Loose Spore Profile™					*67% - 0% - 33%*				
Cluster(s)					*1 cluster(s) of 16 spores*				
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	4	27	<1	2	27	8			
Alternaria (O,I)									
Cercospora (O)	6	40	<1						
Curvularia (O,I)	1	7	<1				2	27	11
Drechslera/Bipolaris-like (O)									
Epicoccum (O)							1	13	5
Fusarium (O,I)	1	7	<1						
Myxomycetes/Smuts/Periconia (O,I)	4	27	<1						
Nigrospora (O)	1	7	<1						
Pithomyces (O)	6	40	<1				6	80	33
Rusts (O)	3	20	<1						
Unknown (O,I)	3	20	<1				1	13	5
Skin Cells Rating	None			None			Low		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Wappingers Falls, NY
Contact: Johnson, Louis, III
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Date Sampled: 8/28/2018

QLab Job No.: ME180828-18
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Lab Sample No.	ME180828-18(4)			ME180828-18(5)			ME180828-18(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Inside Classroom N-121 1535 1540**			**Inside Classroom N11 1536 1541**			**Inside Cafeteria 1538 1543**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**66 cts/m³**			**450 cts/m³**			**500 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)							4	53	11
Basidiospores (O,I)	4	53	80				34	450	89
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)				19	**250**	**56**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				15	**200**	**44**			
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	1	13	20						
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	Trace			Trace			None		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/28/2018

QLab Job No.: ME180828-18
Date Received: 8/28/2018
Date Analyzed: 8/28/2018
Date Reported: 8/28/2018

Lab Sample No.	ME180828-18(7)		
Sample ID	**1941-07**		
Sample Location	**Environmental Outside N-15 Post 1545**		
Sample Type (Device)	Air (Air-O-Cell)		
Air Volume	150 L		
Total Concentration (counts/m³)**	**15,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	159	1,100	7
Basidiospores (O,I)	1,835	12,000	81
Cladosporium, Group HM (O)			
Aspergillus/Penicillium-like, DOT (O)			
#Cluster-Chain-Loose Spore Profile™			
Cladosporium, Group C (O,I)	211	**1,400**	**9**
Cladosporium, Group S (I)			
Aspergillus/Penicillium-like (I,O)			
## Cluster-Chain-Loose Spore Profile™			
Cluster(s)			
2. Indoor Hydrophilic Fungi #	DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)			
Chaetomium (I)			
Ulocladium (I)			
Memnoniella (I)			
Trichoderma (I)			
Scopulariopsis (I)			
3. Others	DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	3	20	<1
Alternaria (O,I)	3	20	<1
Cercospora (O)	11	73	<1
Curvularia (O,I)			
Drechslera/Bipolaris-like (O)	1	7	<1
Epicoccum (O)	1	7	<1
Fusarium (O,I)			
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1
Nigrospora (O)	2	13	<1
Pithomyces (O)	8	53	<1
Rusts (O)			
Unknown (O,I)	4	27	<1
Skin Cells Rating	None		
Debris Rating	2 (6 - 25%)		
Note			

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180829-15	**Telephone No.:** 845-298-6031	**Company Contact:** Luis Johnson III
Company Name: QUEST	**Please select:** Fax Report ( ) or Email Report (✓)	**Project ID:** Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	**Fax No.:**	**Date/Time sampled:** 8/29/18 :
	Email address: KeCK, L Holzapfel, L Johnson, T Runadue 7@qualityenv.com	**P.O. No.:**

	Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1	1941-09	Environmental O/S ELT pre 1595-1605	FD-01HP			3HR	Air-o-cell	150L	25360281
2	1941-10	Classroom H E12 1606-1611	FD-01HP			3HR	Air-o-cell	75L	25360240
3	1941-11	Classroom E13 1607-1612	FD-01HP			3HR	Air-o-cell	75L	26577315
4	1941-12	Classroom E16 1608-1613	FD-01-HP			3HR	Air-o-cell	75L	26575566
5	1941-13	East Wing Hallway 1609-1614	FD-01-HP			3HR	Air-o-cell	75L	26575695
6	1941-14	Environmental O/S ELT post 1615-1625	FD-01HP			3HR	Air-o-cell	150L	26577336
7	1941-15	Field Blank	FD-01HP			3HR	Air-o-cell		26575638
8	1941-16	Butch Blank	FD-01HP			3HR	Air-o-cell		26577317

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) _____ (print) Luis Johnson III Date submitted: 8/29/18

Received by: (sign) _____ (print) WAYNE WANG Date and time received: 8/29/18 6:51PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/29/2018

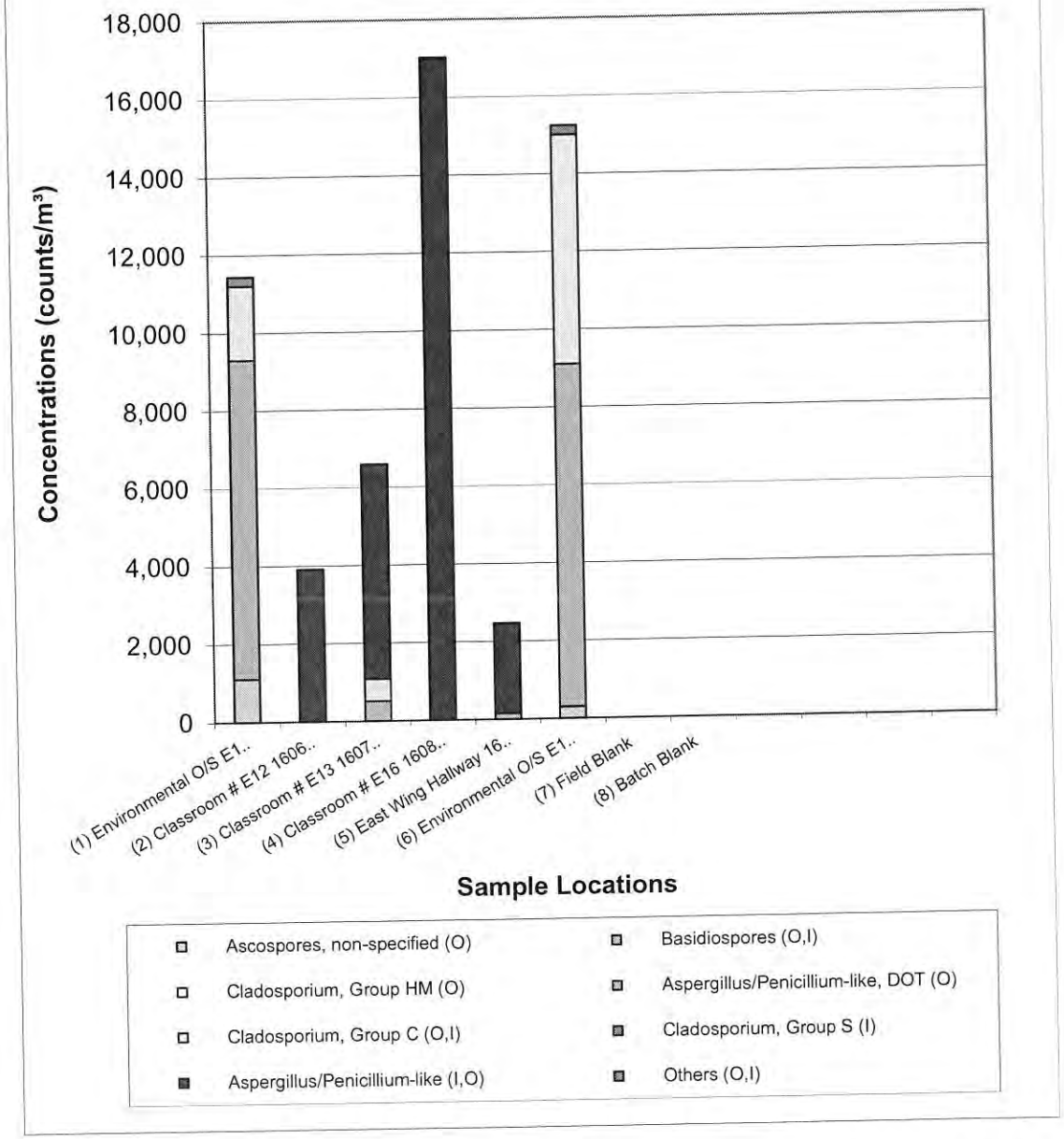
QLab Job No.: ME180829-15
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/29/2018**

QLab Job No.: ME180829-15
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180829-15(1)			ME180829-15(2)			ME180829-15(3)		
Sample ID	**1941-09**			**1941-10**			**1941-11**		
Sample Location	**Environmental O/S E17 Pre 1555-1605**			**Classroom # E12 1606-1611**			**Classroom # E13 1607-1612**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**11,000 cts/m³**			**3,900 cts/m³**			**6,600 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	166	1,100	10						
Basidiospores (O,I)	1,231	8,200	72				38	510	8
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	287	**1,900**	**17**				43	**570**	**9**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				296	**3,900**	**100**	412	**5,500**	**83**
## Cluster-Chain-Loose Spore Profile™					*0% - 30% - 70%*			*0% - 24% - 76%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)				**1**	13	<1			
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	2	13	<1						
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	8	53	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	2	13	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1						
Nigrospora (O)	1	7	<1						
Pithomyces (O)	6	40	<1				1	13	<1
Rusts (O)	2	13	<1						
Unknown (O,I)	12	80	<1						
Skin Cells Rating	None			Trace			Low		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/29/2018

QLab Job No.: ME180829-15
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Lab Sample No.	ME180829-15(4)			ME180829-15(5)			ME180829-15(6)		
Sample ID	**1941-12**			**1941-13**			**1941-14**		
Sample Location	**Classroom # E16 1608-1613**			**East Wing Hallway 1609-1614**			**Environmental O/S E17 Post 1615-1625**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			150 L		
Total Concentration (counts/m³)**	**17,000 cts/m³**			**2,500 cts/m³**			**15,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 67; LQL = 1300 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)							45	300	2
Basidiospores (O,I)				11	150	6	1,314	8,800	58
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)							891	**5,900**	**39**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	1,259	**17,000**	**100**	171	**2,300**	**93**			
## Cluster-Chain-Loose Spore Profile™	*Too numerous to categorize*			*0% - 5% - 95%*					
Cluster(s)	*Too numerous to categorize*								
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)	**1**	13	<1						
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)				1	13	<1	5	33	<1
Alternaria (O,I)							2	13	<1
Cercospora (O)							5	33	<1
Curvularia (O,I)							4	27	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)							1	7	<1
Fusarium (O,I)							1	7	<1
Myxomycetes/Smuts/Periconia (O,I)	1	13	<1				3	20	<1
Nigrospora (O)							1	7	<1
Pithomyces (O)							9	60	<1
Rusts (O)									
Unknown (O,I)							5	33	<1
Skin Cells Rating	Medium			Low			None		
Debris Rating	3 (26 - 75%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/29/2018

QLab Job No.: ME180829-15
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Lab Sample No.	ME180829-15(7)			ME180829-15(8)		
Sample ID	**1941-15**			**1941-16**		
Sample Location	**Field Blank**			**Batch Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	1 smp			1 smp		
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)						
Basidiospores (O,I)						
Cladosporium, Group HM (O)						
Aspergillus/Penicillium-like, DOT (O)						
#Cluster-Chain-Loose Spore Profile™						
Cladosporium, Group C (O,I)						
Cladosporium, Group S (I)						
Aspergillus/Penicillium-like (I,O)						
## Cluster-Chain-Loose Spore Profile™						
Cluster(s)						
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)						
Chaetomium (I)						
Ulocladium (I)						
Memnoniella (I)						
Trichoderma (I)						
Scopulariopsis (I)						
3. Others	DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)						
Alternaria (O,I)						
Cercospora (O)						
Curvularia (O,I)						
Drechslera/Bipolaris-like (O)						
Epicoccum (O)						
Fusarium (O,I)						
Myxomycetes/Smuts/Periconia (O,I)						
Nigrospora (O)						
Pithomyces (O)						
Rusts (O)						
Unknown (O,I)						
Skin Cells Rating	None			None		
Debris Rating	0 (None detected)			0 (None detected)		
Note	No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Lab Job No.: (lab use only) ME18082916	Telephone No.: 845-298-6031	Company Contact: Louis Johnson III
Company Name: QUEST	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12501	Fax No.:	Date/Time sampled: 8/29/18 :
	Email address: KeckQ@qualityenv.com TRandolph@qualityenv.com LJohnson@qualityenv.com JHotaling@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	Hr	Sample Type (see below)	Volume (L) or Area (in^2)	Note (e.g.: material type, weather, etc.)
1941-01	Environmental O/S N15 pre 1425 N33	FD-01HP			3HR	Air-o-cell	150L	25360306
1941-02	Classroom N21 1435 1440	FD-01-HP			3HR	Air-o-cell	75L	25360247
1941-03	Environmental O/S N15 post 1442-1452 1490-1530	FD-01-HP			3HR	Air-o-cell	150L	25360261
1941-04	Environmental O/S S8 pre 1502-1507	FD-01-HP			3HR	Air-o-cell	150L	25360310
1941-05	Main office Vestibule/Hallway 1508-1513	FD-01-HP			3HR	Air-o-cell	75L	25360265
1941-06	Environmental O/S S8 post	FD-01HP			3HR	Air-o-cell	150L	25360262
1941-07	Field Blank	FD-01HP			3HR	Air-o-cell		25360272
1941-08	Batch Blank	FD-01-HP			3HR	Air-o-cell		

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) _____ (print) Louis N. Johnson III Date submitted: 8/29/18

Received by: (sign) _____ (print) WAYNE WANG Date and time received: 8/29/18 6:21 PM

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/29/2018**

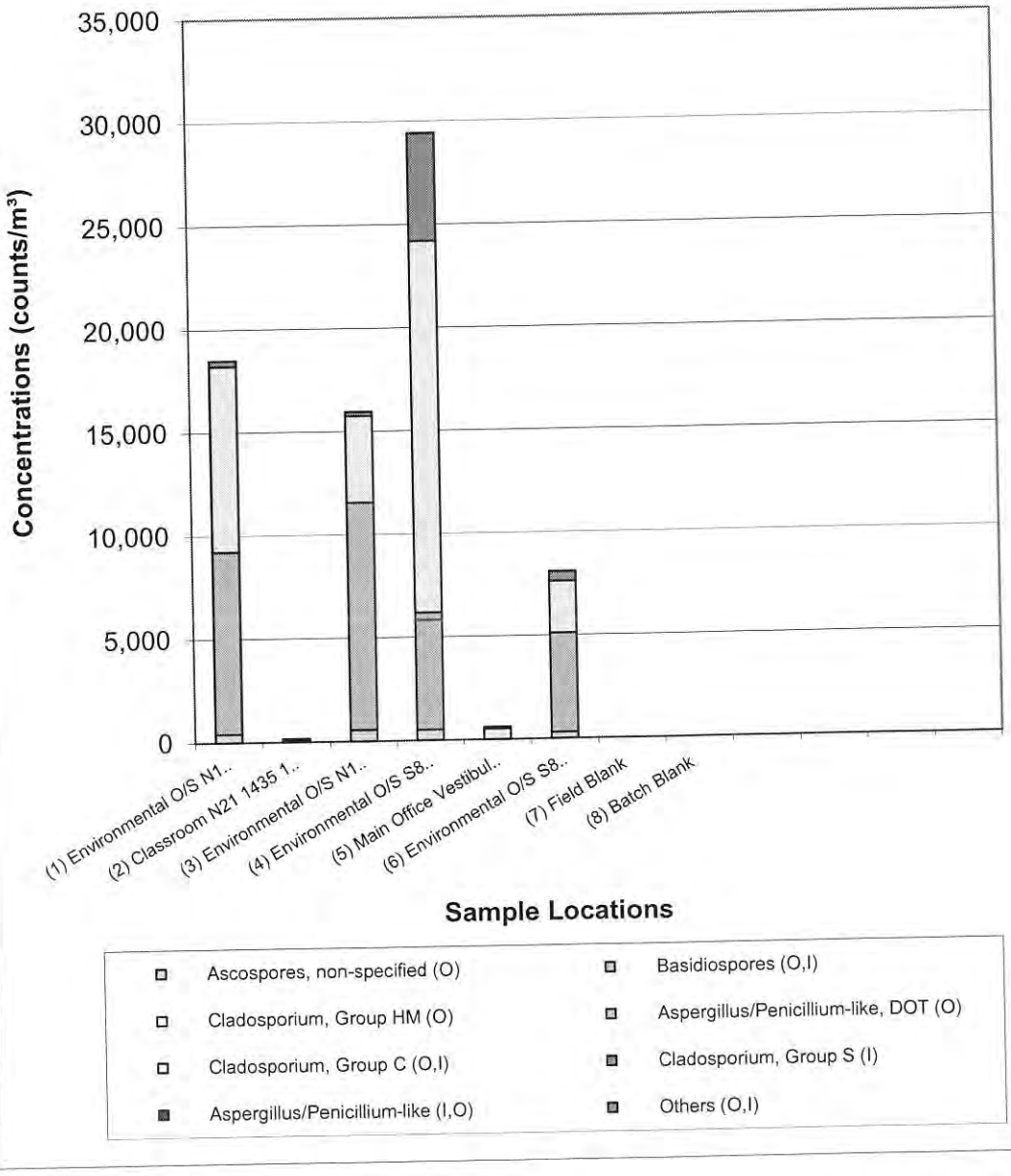
QLab Job No.: ME180829-16
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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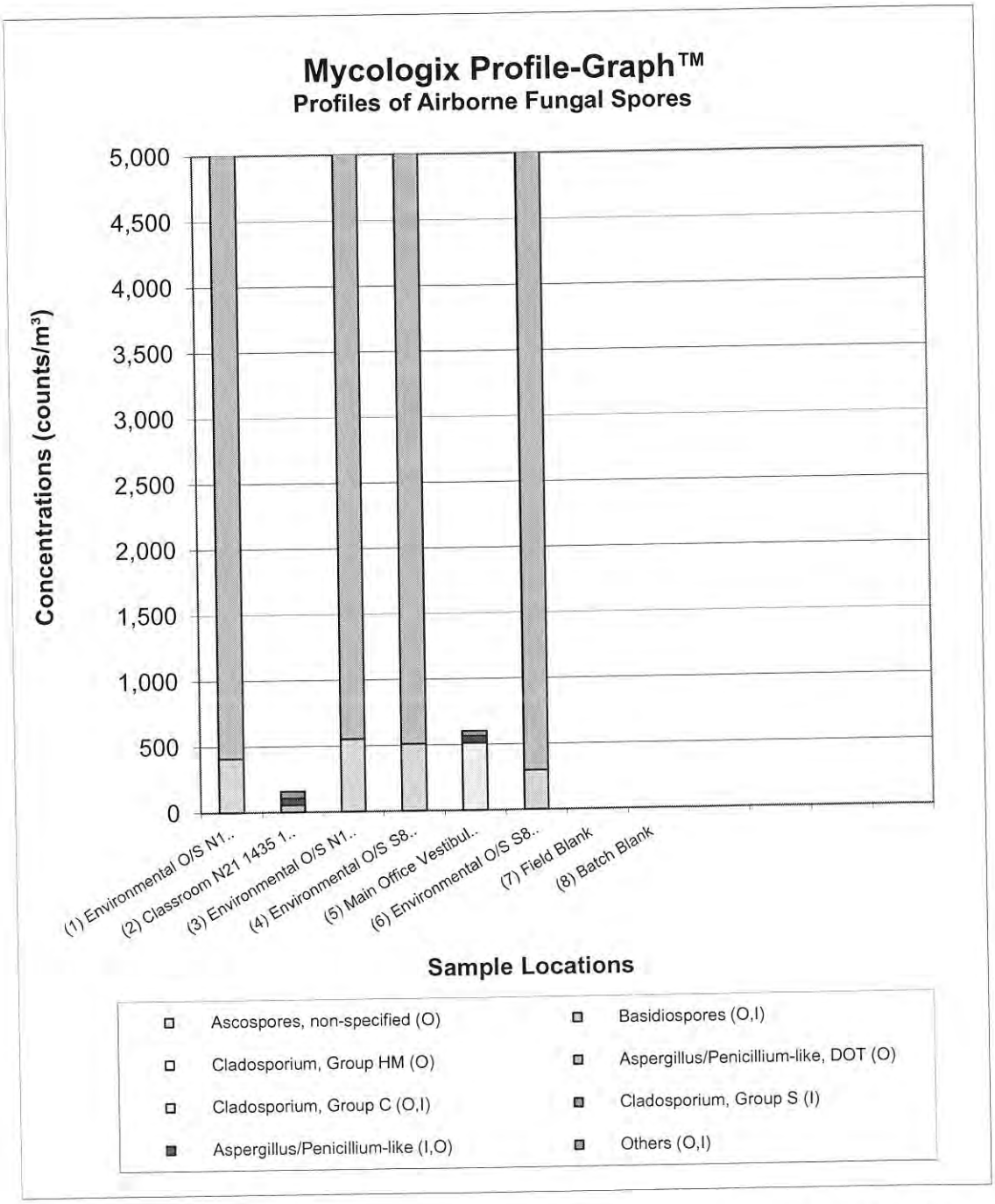
AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/29/2018**

QLab Job No.: ME180829-16
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: **Q18-1941**
Date Sampled: **8/29/2018**

QLab Job No.: ME180829-16
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180829-16(1)			ME180829-16(2)			ME180829-16(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Environmental O/S N15 Pre 1423 1433**			**Classroom N21 1435 1440**			**Environmental O/S N15 Post 1442 1452**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			150 L		
Total Concentration (counts/m³)**	**18,000 cts/m³**			**160 cts/m³**			**16,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 67; LQL = 1300 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	61	410	2				83	550	3
Basidiospores (O,I)	1,323	8,800	48	4	53	33	1,616	11,000	69
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	1,348	**9,000**	**49**				627	**4,200**	**26**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				4	**53**	**33**			
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	2	13	<1				2	13	<1
Alternaria (O,I)	1	7	<1				1	7	<1
Cercospora (O)	2	13	<1				2	13	<1
Curvularia (O,I)	5	33	<1				3	20	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	1	7	<1				3	20	<1
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1	3	40	25	9	60	<1
Nigrospora (O)	2	13	<1						
Pithomyces (O)	19	130	<1	1	13	8	7	47	<1
Rusts (O)	5	33	<1				1	7	<1
Unknown (O,I)	2	13	<1				2	13	<1
Skin Cells Rating	None			Trace			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			3 (26 - 75%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/29/2018

QLab Job No.: ME180829-16
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Lab Sample No.	ME180829-16(4)			ME180829-16(5)			ME180829-16(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Environmental O/S S8 Pre 1450-1500**			**Main Office Vestibule/Hallway 1502-1507**			**Environmental O/S S8 Post 1508-1518**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			150 L		
Total Concentration (counts/m³)**	**29,000 cts/m³**			**600 cts/m³**			**8,100 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 33; LQL = 670 cts/m³		
Ascospores, non-specified (O)	76	510	2				45	300	4
Basidiospores (O,I)	800	5,300	18				719	4,800	59
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)	56	370	1						
#Cluster-Chain-Loose Spore Profile™	*100% - 0% - 0%*								
Cladosporium, Group C (O,I)	2,727	**18,000**	**61**	38	**510**	**85**	382	**2,500**	**31**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				4	**53**	**9**			
## Cluster-Chain-Loose Spore Profile™				*0% - 0% - 100%*					
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	8	53	<1				14	93	1
Alternaria (O,I)	2	13	<1				2	13	<1
Cercospora (O)	1	7	<1				5	33	<1
Curvularia (O,I)	196	1,300	4				16	110	1
Drechslera/Bipolaris-like (O)	1	7	<1				2	13	<1
Epicoccum (O)	5	33	<1				3	20	<1
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	13	<1						
Nigrospora (O)	2	13	<1				1	7	<1
Pithomyces (O)	544	3,600	12	3	40	7	22	150	2
Rusts (O)									
Unknown (O,I)	29	190	<1				5	33	<1
Skin Cells Rating	None			Trace			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Johnson, Louis, III
Project ID: Q18-1941
Date Sampled: 8/29/2018

QLab Job No.: ME180829-16
Date Received: 8/29/2018
Date Analyzed: 8/29/2018
Date Reported: 8/29/2018

Lab Sample No.	ME180829-16(7)			ME180829-16(8)			
Sample ID	**1941-07**			**1941-08**			
Sample Location	**Field Blank**			**Batch Blank**			
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			
Air Volume	1 smp			1 smp			
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp			
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**	
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp			
Ascospores, non-specified (O)							
Basidiospores (O,I)							
Cladosporium, Group HM (O)							
Aspergillus/Penicillium-like, DOT (O)							
#Cluster-Chain-Loose Spore Profile™							
Cladosporium, Group C (O,I)							
Cladosporium, Group S (I)							
Aspergillus/Penicillium-like (I,O)							
## Cluster-Chain-Loose Spore Profile™							
Cluster(s)							
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp			
Stachybotrys (I)							
Chaetomium (I)							
Ulocladium (I)							
Memnoniella (I)							
Trichoderma (I)							
Scopulariopsis (I)							
3. Others	DL = 1 cts/smp			DL = 1 cts/smp			
Hyphal fragment (O,I)							
Alternaria (O,I)							
Cercospora (O)							
Curvularia (O,I)							
Drechslera/Bipolaris-like (O)							
Epicoccum (O)							
Fusarium (O,I)							
Myxomycetes/Smuts/Periconia (O,I)							
Nigrospora (O)							
Pithomyces (O)							
Rusts (O)							
Unknown (O,I)							
Skin Cells Rating	None			None			
Debris Rating	0 (None detected)			0 (None detected)			
Note	No fungal structure observed			No fungal structure observed			

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180830-17	**Telephone No.:** 845-559-8537	**Company Contact:** Tanay Ranadive
Company Name: QuES&T	**Please select:** Fax Report ( ) or Email Report (✓)	**Project ID:** Q18-1941
Company Address: 1376 Route 9, Wappingers Falls, NY 12590	**Fax No.:**	**Date/Time sampled:** 08/30/18 15:40
	Email address: tranadive@qualityenv.com	**P.O. No.:**

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in^2)	Note (e.g.: material type, weather, etc.)
1941-01	Outside Pre-Sample 1459-1504	FD-01HP			3Hr	Air-O-Cell	150L	2657 7322
1941-02	Rm. N16 1512-1517	〃			〃	〃	75L	2657 5880
1941-03	Rm. N13 1514-1519	〃			〃	〃	75L	2657 7451
1941-04	Hallway 1516-1521	〃			〃	〃	75L	2657 5863
1941-05	Rm. N12 1517-1522	〃			〃	〃	75L	2657 7329
1941-06	outside Post-Sample 1523-1533	〃			〃	〃	150L	2657 7328
1941-07	Batch Blank					〃	—	2657-7319
1941-08	Field Blanks					〃	—	2657-7340

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/30/18

Received by: (sign) Mindy Wang (print) Mindy Wang Date and time received: 08/30/18 6:16PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

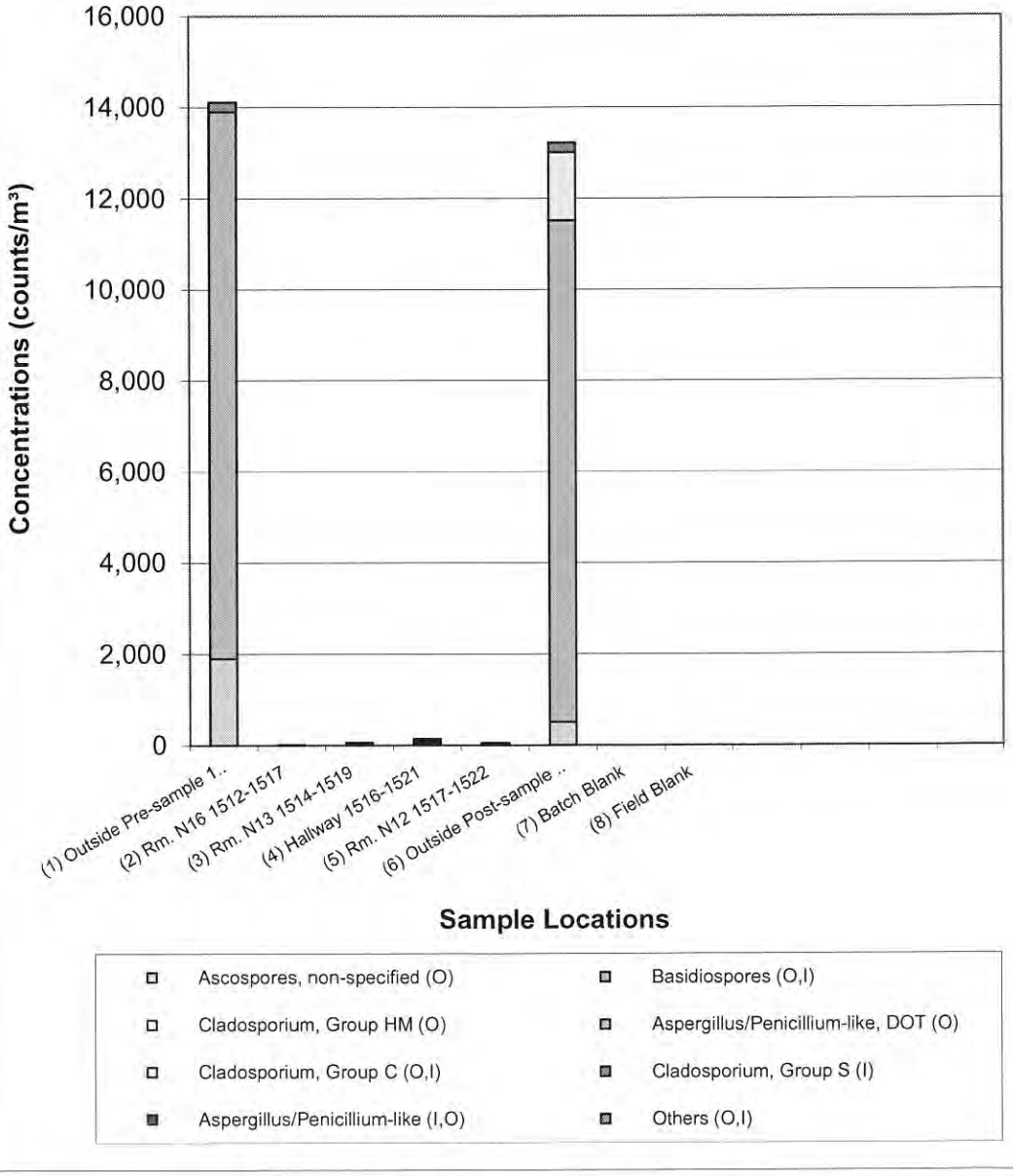
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 8/30/2018

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/30/2018**

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180830-17(1)			ME180830-17(2)			ME180830-17(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-sample 1459-1509**			**Rm. N16 1512-1517**			**Rm. N13 1514-1519**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**14,000 cts/m³**			**13 cts/m³**			**66 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	279	1,900	13						
Basidiospores (O,I)	1,767	12,000	85				4	53	80
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	4	27	<1						
Alternaria (O,I)									
Cercospora (O)	2	13	<1						
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	2	13	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	11	73	<1						
Nigrospora (O)	2	13	<1						
Pithomyces (O)	1	7	<1	1	13	100			
Rusts (O)	2	13	<1						
Unknown (O,I)	8	53	<1				1	13	20
Skin Cells Rating	None			Low			Low		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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ME180830-17(FD-01HP)

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 8/30/2018

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Lab Sample No.	ME180830-17(4)			ME180830-17(5)			ME180830-17(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Hallway 1516-1521**			**Rm. N12 1517-1522**			**Outside Post-sample 1523-1533**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			150 L		
Total Concentration (counts/m³)**	**150 cts/m³**			**53 cts/m³**			**13,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)							76	510	4
Basidiospores (O,I)	4	53	36				1,699	11,000	83
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	4	**53**	**36**				227	**1,500**	**11**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				4	**53**	**100**			
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)							1	7	<1
Alternaria (O,I)							1	7	<1
Cercospora (O)									
Curvularia (O,I)							3	20	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)							1	7	<1
Myxomycetes/Smuts/Periconia (O,I)	1	13	9				1	7	<1
Nigrospora (O)							2	13	<1
Pithomyces (O)	2	27	18				17	110	<1
Rusts (O)									
Unknown (O,I)							6	40	<1
Skin Cells Rating	Trace			Trace			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AccuScience™ Analysis Report

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Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 8/30/2018

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Lab Sample No.	ME180830-17(7)			ME180830-17(8)					
Sample ID	**1941-07**			**1941-08**					
Sample Location	**Batch Blank**			**Field Blank**					
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)					
Air Volume	1 smp			1 smp					
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp					
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**			
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp					
Ascospores, non-specified (O)									
Basidiospores (O,I)									
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp					
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 1 cts/smp			DL = 1 cts/smp					
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	None			None					
Debris Rating	0 (None detected)			0 (None detected)					
Note	No fungal structure observed			No fungal structure observed					

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Toll Free Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180830-17	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9, Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 08/30/18 15:40
	Email address: tranadive@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Outside Pre-Sample 1459-1504	FD-01HP			3Hr	Air-O-Cell	150L	2657 7322
1941-02	Rm. N16 1512-1517	"			"	"	75L	2657 5880
1941-03	Rm. N13 1514-1519	"			"	"	75L	2657 7451
1941-04	Hallway 1516-1521	"			"	"	75L	2657 5863
1941-05	Rm. N12 1517-1522	"			"	"	75L	2657 7329
1941-06	outside Post-Sample 1523-1533	"			"	"	150L	2657 7328
1941-07	Batch Blank					"	—	2657-7319
1941-08	Field Blanks					"	—	2657-7340

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 08/30/18

Received by: (sign) (print) Mindy Wang Date and time received: 08/30/18 6:16PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/30/2018**

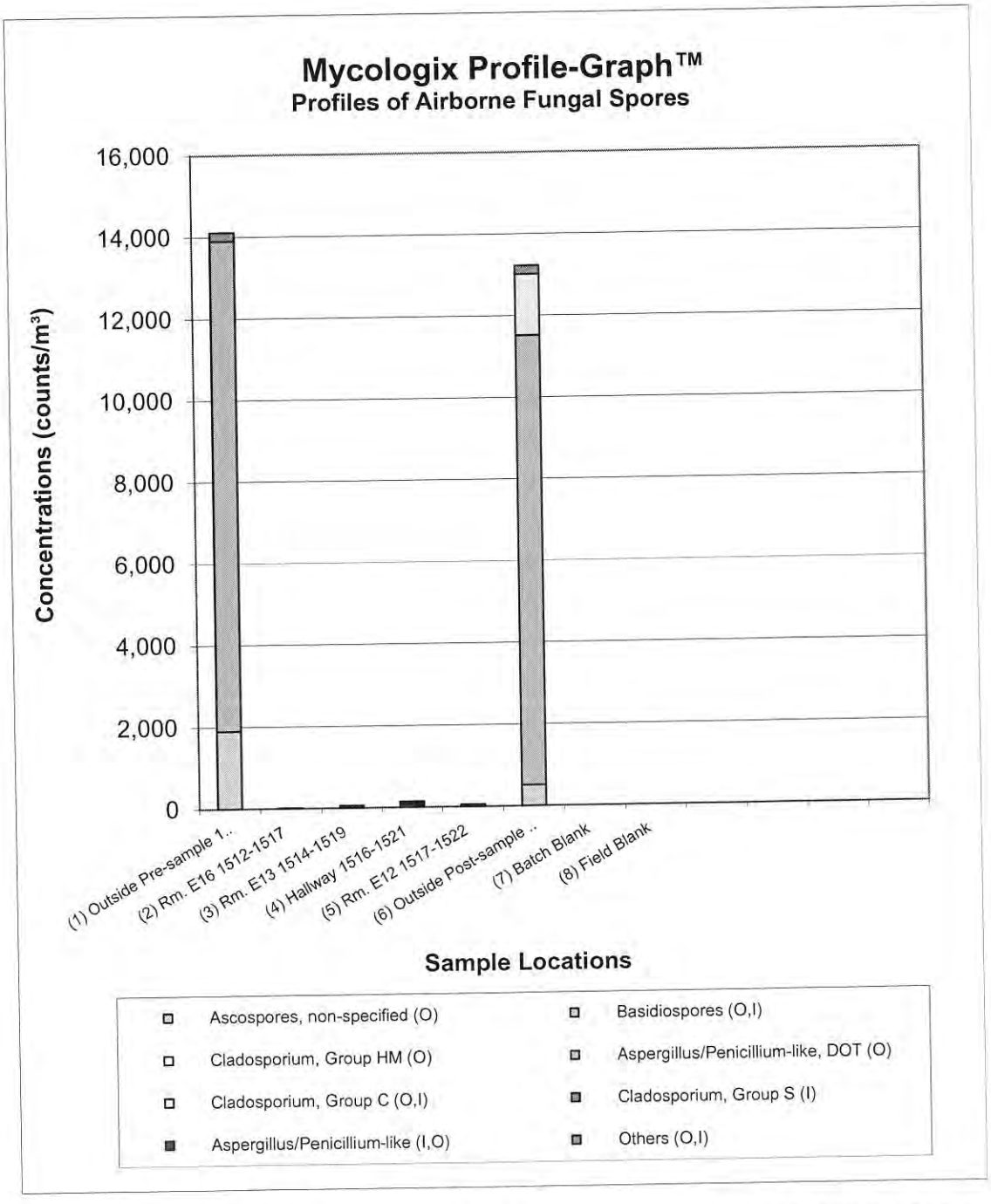
QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix Profile-Graph™
Profiles of Airborne Fungal Spores



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AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 8/30/2018

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180830-17(1)			ME180830-17(2)			ME180830-17(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-sample 1459-1509**			**Rm. E16 1512-1517**			**Rm. E13 1514-1519**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**14,000 cts/m³**			**13 cts/m³**			**66 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	279	1,900	13						
Basidiospores (O,I)	1,767	12,000	85				4	53	80
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	4	27	<1						
Alternaria (O,I)									
Cercospora (O)	2	13	<1						
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	2	13	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	11	73	<1						
Nigrospora (O)	2	13	<1						
Pithomyces (O)	1	7	<1	1	13	100			
Rusts (O)	2	13	<1						
Unknown (O,I)	8	53	<1				1	13	20
Skin Cells Rating	None			Low			Low		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 8/30/2018

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Lab Sample No.	ME180830-17(4)			ME180830-17(5)			ME180830-17(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Hallway 1516-1521**			**Rm. E12 1517-1522**			**Outside Post-sample 1523-1533**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			150 L		
Total Concentration (counts/m³)**	**150 cts/m³**			**53 cts/m³**			**13,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)							76	510	4
Basidiospores (O,I)	4	53	36				1,699	11,000	83
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	4	**53**	**36**				227	**1,500**	**11**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				4	**53**	**100**			
## Cluster-Chain-Loose Spore Profile™				*0% - 0% - 100%*					
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)							1	7	<1
Alternaria (O,I)							1	7	<1
Cercospora (O)									
Curvularia (O,I)							3	20	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)							1	7	<1
Myxomycetes/Smuts/Periconia (O,I)	1	13	9				1	7	<1
Nigrospora (O)							2	13	<1
Pithomyces (O)	2	27	18				17	110	<1
Rusts (O)									
Unknown (O,I)							6	40	<1
Skin Cells Rating	Trace			Trace			None		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **8/30/2018**

QLab Job No.: ME180830-17
Date Received: 8/30/2018
Date Analyzed: 8/30/2018
Date Reported: 8/30/2018

Lab Sample No.	ME180830-17(7)			ME180830-17(8)					
Sample ID	**1941-07**			**1941-08**					
Sample Location	**Batch Blank**			**Field Blank**					
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)					
Air Volume	1 smp			1 smp					
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp					
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**			
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp					
Ascospores, non-specified (O)									
Basidiospores (O,I)									
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp					
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 1 cts/smp			DL = 1 cts/smp					
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	None			None					
Debris Rating	0 (None detected)			0 (None detected)					
Note	No fungal structure observed			No fungal structure observed					

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180901-06 (9/1/18)	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941 Library Wing
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 09'01'18 15:30
	Email address: tranadive@quesnyc.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	outside Pre-Sample 1445-1455	FD-01HP			3Hr	Air-O-Cell	150 L	2657 7347
1941-02	Kitchen Pantry closet 1457-1502	FD-01HP					75	2657 5886
1941-03	Speech Room Hall 1505-1510						75	2657 7330
1941-04	Cll in Hall 1506-1511						75	2657 7320
1941-05	Mech Room side Library 1507-1512						75	2657 7327
1941-06	Library-Center 1508-1513						75	2657 7310
1941-07	Library Wood Floor 1509-1514						75	2657-7493
1941-08	C31 in Hallway 1516-1521						75	2657-7434
1941-09	Outside First Sample 1523-1533						150	2657 5861
1941-10	Batch Blank							26577338
1941-11	Field Blank							2657 5703

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 09/01/18

Received by: (sign) (print) Wei Tang Date and time received: 09/01/18 6:12PM

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

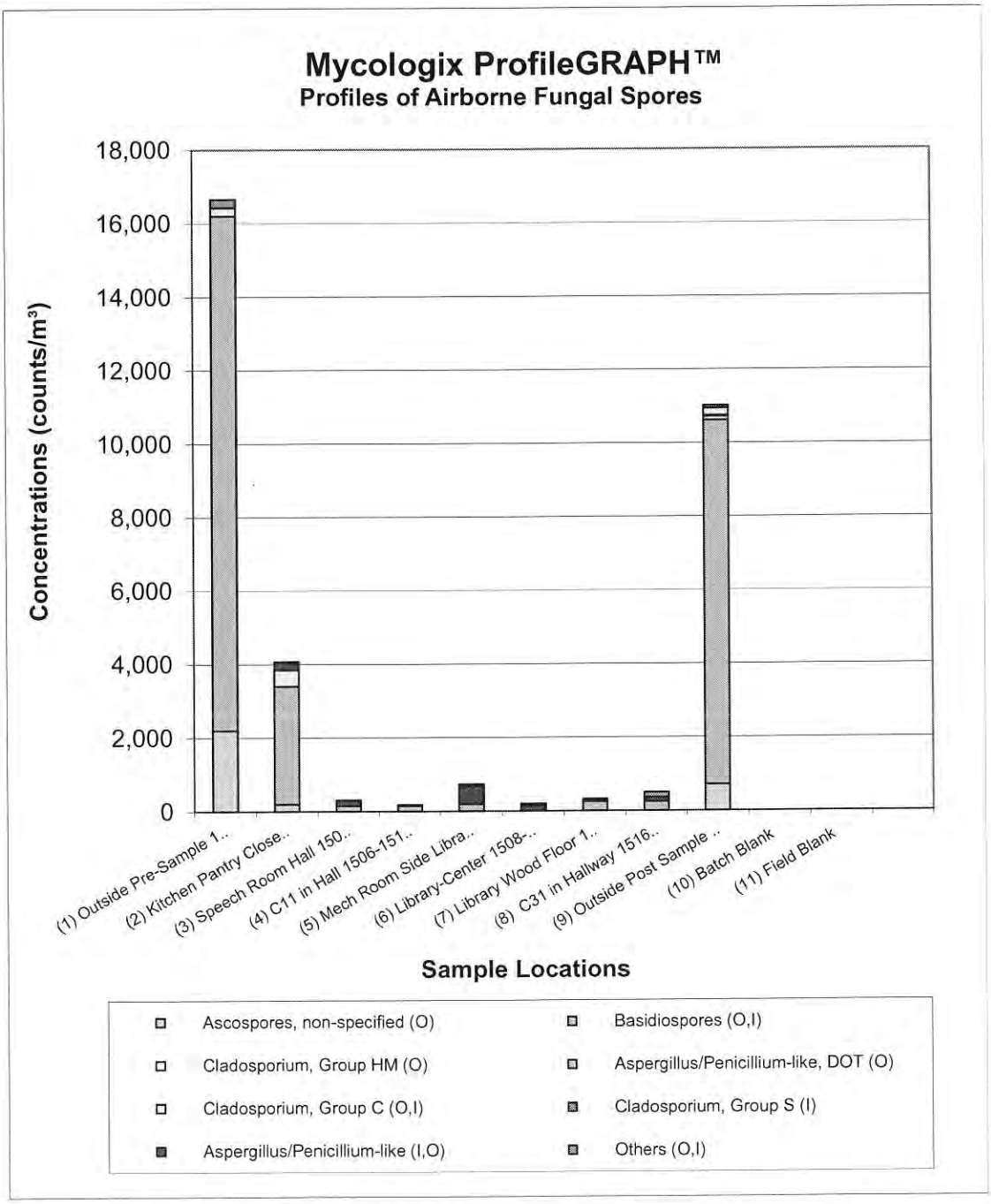
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.



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Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
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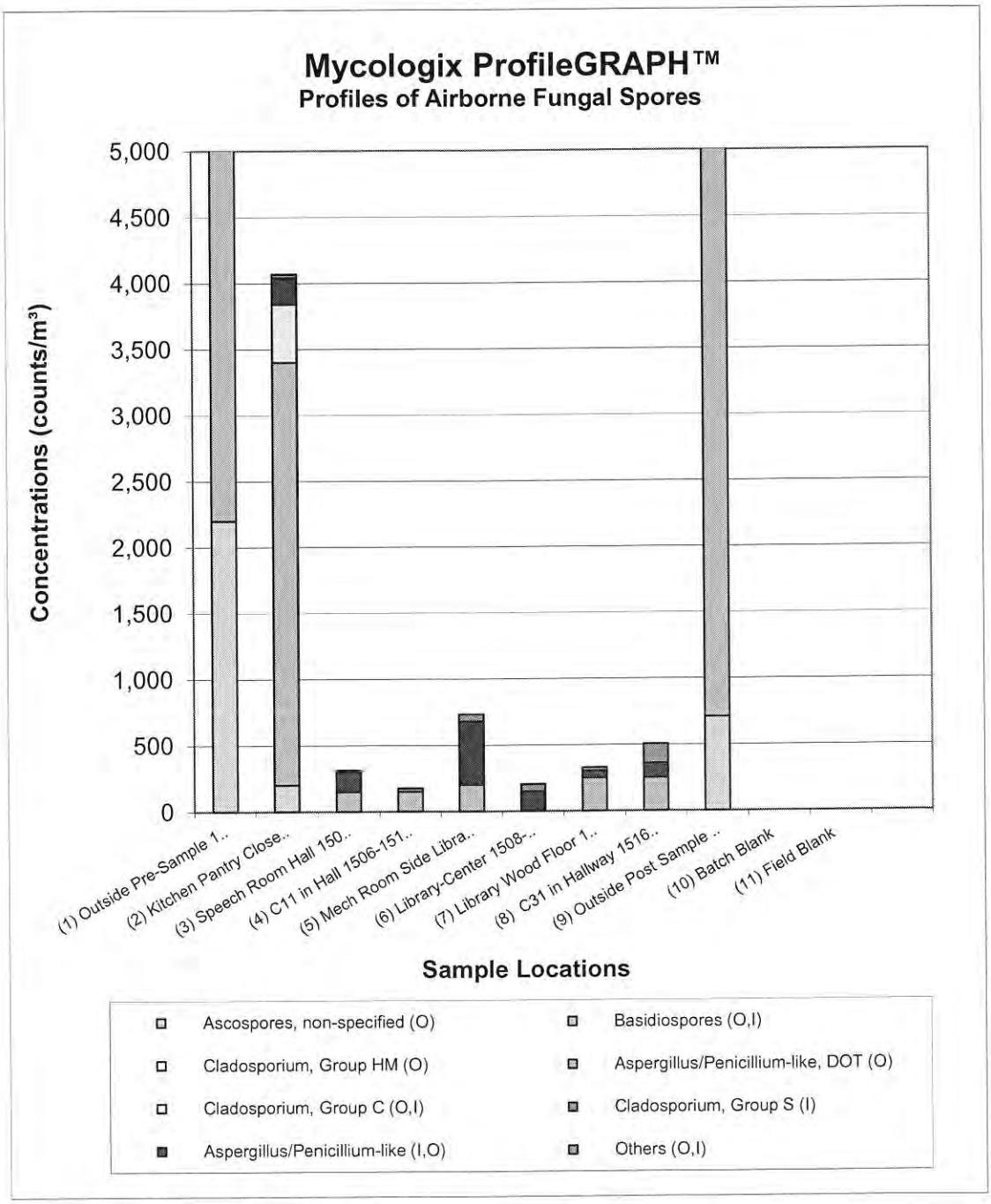
Please see original data for complete interpretation.



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Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180901-06(1)			ME180901-06(2)			ME180901-06(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-Sample 1445-1455**			**Kitchen Pantry Closet 1457-1502**			**Speech Room Hall 1505-1510**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**	**17,000 cts/m³**			**4,100 cts/m³**			**310 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 67; LQL = 1300 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	333	2,200	13	15	200	5			
Basidiospores (O,I)	2,111	14,000	84	238	3,200	79	11	150	48
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	34	**230**	**1**	33	**440**	**11**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				15	**200**	**5**	11	**150**	**48**
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*			*0% - 64% - 36%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	1	7	<1						
Alternaria (O,I)	1	7	<1						
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	13	<1				1	13	4
Nigrospora (O)	1	7	<1						
Pithomyces (O)	26	170	1	2	27	<1			
Rusts (O)									
Unknown (O,I)	4	27	<1						
Skin Cells Rating	Trace			Low			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-06(4)			ME180901-06(5)			ME180901-06(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**C11 in Hall 1506-1511**			**Mech Room Side Library 1507-1512**			**Library-Center 1508-1513**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**180 cts/m³**			**730 cts/m³**			**200 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)	11	150	85	15	200	27			
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				36	**480**	**65**	11	**150**	**74**
## Cluster-Chain-Loose Spore Profile™					*58% - 0% - 42%*			*0% - 0% - 100%*	
Cluster(s)					*1 cluster(s) of 21 spores*				
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				1	13	2	2	27	13
Nigrospora (O)									
Pithomyces (O)	1	13	7	2	27	4	2	27	13
Rusts (O)									
Unknown (O,I)	1	13	7	1	13	2			
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	1 (≤ 5%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-06(7)			ME180901-06(8)			ME180901-06(9)		
Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**Library Wood Floor 1509-1514**			**C31 in Hallway 1516-1521**			**Outside Post Sample 1523-1533**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			150 L		
Total Concentration (counts/m³)**	**330 cts/m³**			**510 cts/m³**			**11,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)							106	710	6
Basidiospores (O,I)	19	250	76	19	250	49	1,487	9,900	90
Cladosporium, Group HM (O)							15	100	<1
Aspergillus/Penicillium-like, DOT (O)							4	27	<1
#Cluster-Chain-Loose Spore Profile™									*0% - 100% - 0%*
Cladosporium, Group C (O,I)							30	**200**	**2**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	4	**53**	**16**	8	**110**	**22**			
## Cluster-Chain-Loose Spore Profile™		*0% - 0% - 100%*			*0% - 0% - 100%*				
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)							1	7	<1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	27	8	1	13	3	2	13	<1
Nigrospora (O)									
Pithomyces (O)				6	80	16	6	40	<1
Rusts (O)							2	13	<1
Unknown (O,I)				4	53	10			
Skin Cells Rating	Trace			Low			Low		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			3 (26 - 75%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Library Wing
Date Sampled: 9/1/2018

QLab Job No.: ME180901-06
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-06(10)			ME180901-06(11)					
Sample ID	**1941-10**			**1941-11**					
Sample Location	**Batch Blank**			**Field Blank**					
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)					
Air Volume	1 smp			1 smp					
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp					
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**			
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp					
Ascospores, non-specified (O)									
Basidiospores (O,I)									
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi #	DL = 1 cts/smp			DL = 1 cts/smp					
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 1 cts/smp			DL = 1 cts/smp					
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	None			None					
Debris Rating	0 (None detected)			0 (None detected)					
Note	No fungal structure observed			No fungal structure observed					

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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256 Bridge Street, Metuchen, NJ 08840, USA

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180901-07	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QUEST	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941 Gym
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 09/01/18 · 16:30
	Email address: tranadive@qualitynow.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	OUTSIDE PRE-SAMPLE 1548-1558	FD-01HP			3HR	AIR-O-CELL	150	2657-7363
1941-02	GYM LOBBY BY WOMENS RESTROOM 1600-1605						75	2657-7343
1941-03	GYM LOBBY BY MENS RESTROOM 1601-1606						75	2657-7341
1941-04	BY GYM MENS LOCKER ROOM 1605-1608						75	2657-7371
1941-05	BY GYM WOMENS LOCKER ROOM 1604-1609						75	2657-7359
1941-06	CENTER OF GYMNASIUM 1606-1610						75	2657-7361
1941-07	HALLWAY BY GYM - BOTTOM 1609-1614						75	2657-7342
1941-08	HALLWAY-BY GYM - MIDDLE 1610-1615						75	2657-7362
1941-09	HALLWAY BY GYM - TOP 1611-1616						75	2657-7503
1941-10	OUTSIDE POST SAMPLE 1617-1627						150	2657-7397
1941-11	BATCH BLANK							2657-7350
1941-12	FIELD BLANK							2657-7357

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: (1) **Spore Trap: FD-01HP**; (2) **Tape-lift: FD-02HP**; (3) **Swab, Bulk, Dust: FD-04HP**.
Fungi, Culture: (1) **Andersen/plate: FC-11**; (2) **Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 9/1/18

Received by: (sign) (print) Date and time received: 9/1/18 6:12PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Gym
Date Sampled: 9/1/2018

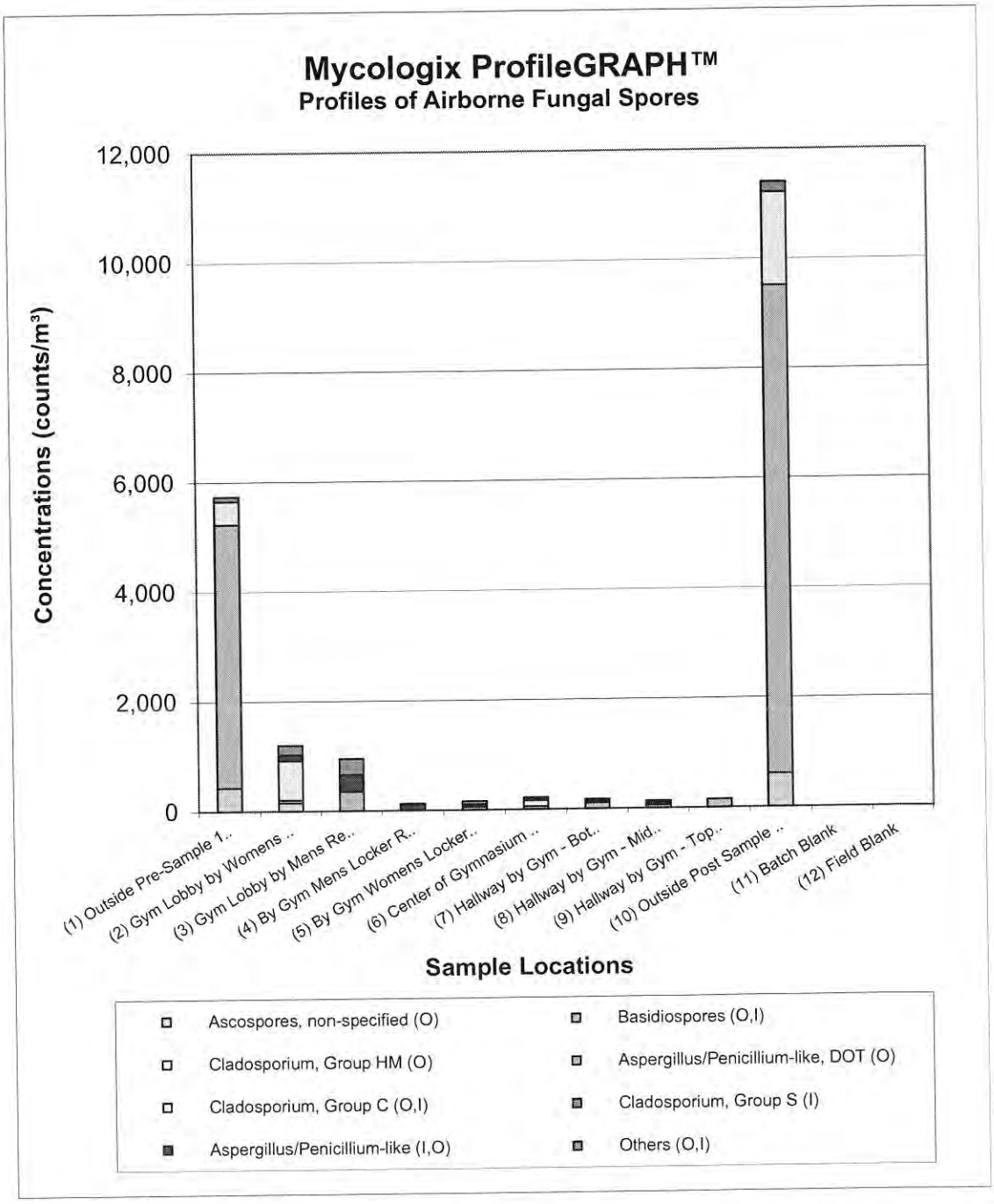
QLab Job No.: ME180901-07
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix ProfileGRAPH™
Profiles of Airborne Fungal Spores



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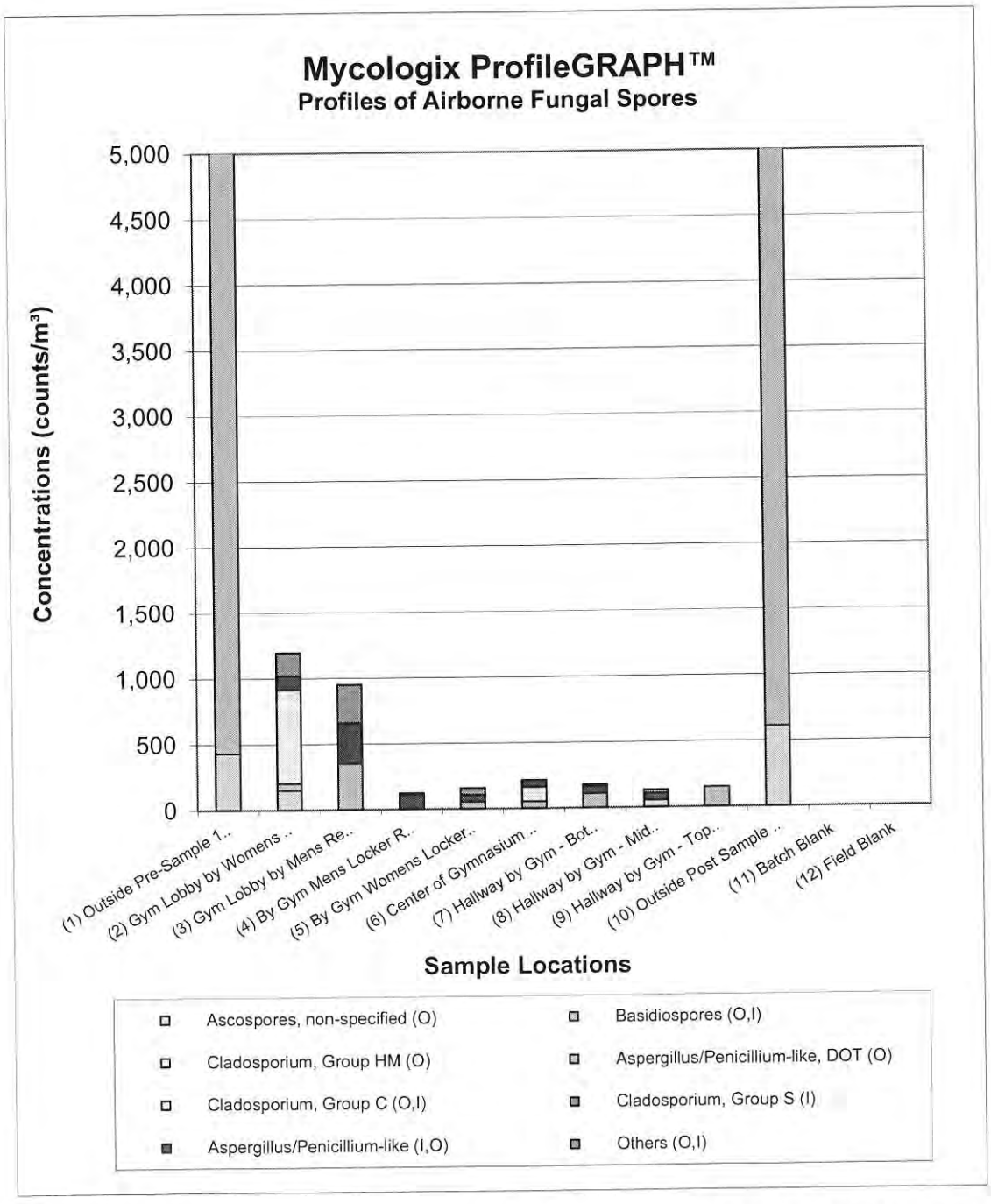
Please see original data for complete interpretation.



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Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Gym
Date Sampled: 9/1/2018

QLab Job No.: ME180901-07
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180901-07(1)			ME180901-07(2)			ME180901-07(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-Sample 1548-1558**			**Gym Lobby by Womens Restroom 1600-1605**			**Gym Lobby by Mens Restroom 1601-1606**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**		**5,700 cts/m³**			**1,200 cts/m³**			**950 cts/m³**	
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	64	430	7	11	150	13			
Basidiospores (O,I)	726	4,800	84	4	53	4	26	350	37
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	63	**420**	**7**	53	**710**	**59**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				8	**110**	**9**	23	**310**	**33**
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*			*0% - 49% - 51%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)	1	7	<1	2	27	2			
Alternaria (O,I)	2	13	<1						
Cercospora (O)									
Curvularia (O,I)	2	13	<1	1	13	1	1	13	1
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)				2	27	2	10	130	14
Nigrospora (O)									
Pithomyces (O)	4	27	<1	7	93	8	7	93	10
Rusts (O)									
Unknown (O,I)	4	27	<1	1	13	1	4	53	6
Skin Cells Rating	None			Trace			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Gym
Date Sampled: 9/1/2018

QLab Job No.: ME180901-07
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-07(4)			ME180901-07(5)			ME180901-07(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**By Gym Mens Locker Room 1603-1608**			**By Gym Womens Locker Room 1604-1609**			**Center of Gymnasium 1605-1610**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**120 cts/m³**			**160 cts/m³**			**220 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)				4	53	33	4	53	25
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)							8	**110**	**51**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	8	**110**	**89**	4	**53**	**33**	4	**53**	**25**
## Cluster-Chain-Loose Spore Profile™		*0% - 0% - 100%*			*0% - 0% - 100%*			*0% - 0% - 100%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	1	13	11	1	13	8			
Nigrospora (O)									
Pithomyces (O)				3	40	25			
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	1 (≤ 5%)			1 (≤ 5%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Gym
Date Sampled: 9/1/2018

QLab Job No.: ME180901-07
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-07(7)			ME180901-07(8)			ME180901-07(9)		
Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**Hallway by Gym - Bottom 1609-1614**			**Hallway by Gym - Middle 1610-1615**			**Hallway by Gym - Top 1611-1616**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**180 cts/m³**			**130 cts/m³**			**150 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)				4	53	40			
Basidiospores (O,I)	8	110	63				11	150	100
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)									
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)	4	**53**	**30**	4	**53**	**40**			
## Cluster-Chain-Loose Spore Profile™	*0% - 0% - 100%*			*0% - 0% - 100%*					
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	1	13	7						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)				2	27	20			
Skin Cells Rating	Trace			Trace			Trace		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941 Gym
Date Sampled: 9/1/2018

QLab Job No.: ME180901-07
Date Received: 9/1/2018
Date Analyzed: 9/1/2018
Date Reported: 9/1/2018

Lab Sample No.	ME180901-07(10)			ME180901-07(11)			ME180901-07(12)		
Sample ID	**1941-10**			**1941-11**			**1941-12**		
Sample Location	**Outside Post Sample 1617-1627**			**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**11,000 cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)	91	610	5						
Basidiospores (O,I)	1,329	8,900	78						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	249	**1,700**	**15**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)	1	7	<1						
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	6	40	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)	5	33	<1						
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	2	13	<1						
Nigrospora (O)									
Pithomyces (O)	11	73	<1						
Rusts (O)									
Unknown (O,I)	3	20	<1						
Skin Cells Rating	Trace			None			None		
Debris Rating	2 (6 - 25%)			0 (None detected)			0 (None detected)		
Note				No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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256 Bridge Street, Metuchen, NJ 08840, USA

Chain of Custody

Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180902-01	Telephone No.: 845-559-8537	Company Contact: Taray Ranaldive
Company Name: QuES&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 09/02/18 · 14:30
	Email address: tranaldive@qualityenv.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Outside Pre-Sample 1327-1335	FD-01HP			3 Hr	Air-O-cell	150L	2657-7339
1941-02	Kitchen Pantry ~~1339~~ 1339-1344						75L	2657-7370
1941-03	Mech. Rm. Side. Library 1347-1352						75L	2657-7332
1941-04	Mens Bathroom Gym 1356-1401						75L	2657-7395
1941-05	Womens Bathroom Gym 1403-1408						75L	2657-7349
1941-06	Gym Storage Rm. 1411-1416						75L	2657-7373
1941-07	Outside Post Sample 1418-1428						150L	2657-7407
1941-08	Batch Blank						—	2657-7385
1941-09	Field Blank						—	2657-7333
							(1) 9/2/2018	

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. Material Types: wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: (1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.
Fungi, Culture: (1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12

Submitted by: (sign) Taray Ranaldive (print) Taray Ranaldive Date submitted: 09/02/18

Received by: (sign) (print) Date and time received: 09/02/18 4:28PM

QLAB_C-O-C_V4.01

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info@qlabusa.com www.QLABusa.com
AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

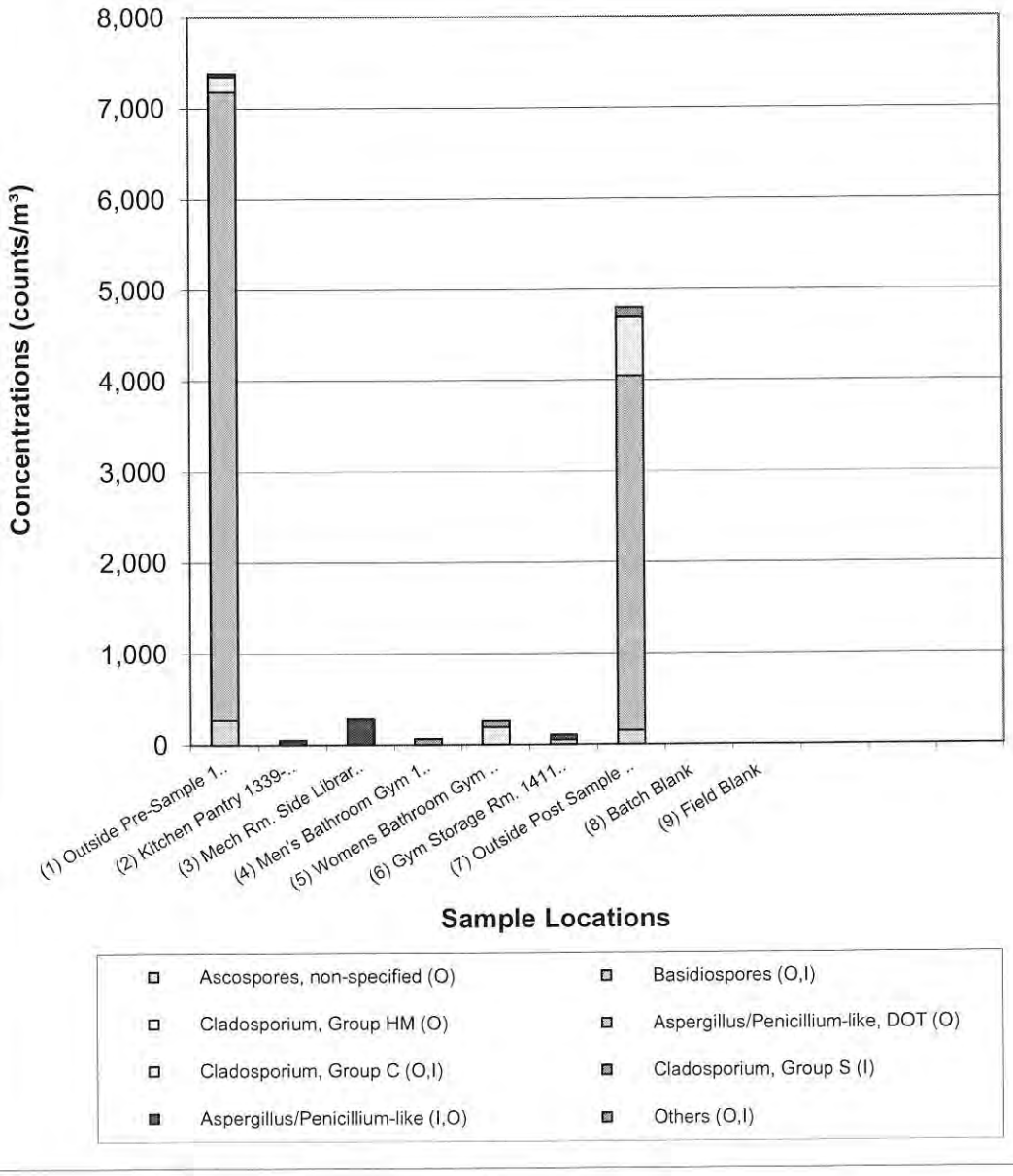
Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/2/2018

QLab Job No.: ME180902-01
Date Received: 9/2/2018
Date Analyzed: 9/2/2018
Date Reported: 9/2/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix ProfileGRAPH™
Profiles of Airborne Fungal Spores



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AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/2/2018

QLab Job No.: ME180902-01
Date Received: 9/2/2018
Date Analyzed: 9/2/2018
Date Reported: 9/2/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180902-01(1)			ME180902-01(2)			ME180902-01(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-Sample 1327-1337**			**Kitchen Pantry 1339-1344**			**Mech Rm. Side Library 1347-1352**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			75 L		
Total Concentration (counts/m³)**		**7,400 cts/m³**			**53 cts/m³**			**290 cts/m³**	
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)	42	280	4						
Basidiospores (O,I)	1,028	6,900	93						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	26	**170**	**2**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				4	**53**	**100**	22	**290**	**100**
## Cluster-Chain-Loose Spore Profile™					*0% - 0% - 100%*			*0% - 82% - 18%*	
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	1	7	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1						
Nigrospora (O)									
Pithomyces (O)	1	7	<1						
Rusts (O)									
Unknown (O,I)									
Skin Cells Rating	Trace			Trace			None		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/2/2018

QLab Job No.: ME180902-01
Date Received: 9/2/2018
Date Analyzed: 9/2/2018
Date Reported: 9/2/2018

Lab Sample No.	ME180902-01(4)			ME180902-01(5)			ME180902-01(6)		
Sample ID	**1941-04**			**1941-05**			**1941-06**		
Sample Location	**Men's Bathroom Gym 1356-1401**			**Womens Bathroom Gym 1403-1408**			**Gym Storage Rm. 1411-1416**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	75 L			75 L			75 L		
Total Concentration (counts/m³)**	**66 cts/m³**			**270 cts/m³**			**110 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 53; LQL = 1100 cts/m³		
Ascospores, non-specified (O)									
Basidiospores (O,I)							4	53	50
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)				14	**190**	**71**			
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)							4	**53**	**50**
## Cluster-Chain-Loose Spore Profile™									*0% - 100% - 0%*
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 13; LQL = 270 cts/m³		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)				1	13	5			
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)									
Nigrospora (O)									
Pithomyces (O)	4	53	80	4	53	20			
Rusts (O)									
Unknown (O,I)	1	13	20	1	13	5			
Skin Cells Rating	Low			Low			Trace		
Debris Rating	2 (6 - 25%)			2 (6 - 25%)			1 (≤ 5%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/2/2018

QLab Job No.: ME180902-01
Date Received: 9/2/2018
Date Analyzed: 9/2/2018
Date Reported: 9/2/2018

Lab Sample No.	ME180902-01(7)			ME180902-01(8)			ME180902-01(9)		
Sample ID	**1941-07**			**1941-08**			**1941-09**		
Sample Location	**Outside Post Sample 1418-1428**			**Batch Blank**			**Field Blank**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			1 smp			1 smp		
Total Concentration (counts/m³)**	**4,800 cts/m³**			**< DL cts/smp**			**< DL cts/smp**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**
1. Common Dominant Spores	DL = 27; LQL = 530 cts/m³			DL = 4 cts/smp			DL = 4 cts/smp		
Ascospores, non-specified (O)	23	150	3						
Basidiospores (O,I)	586	3,900	81						
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	98	**650**	**14**						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 1 cts/smp			DL = 1 cts/smp		
Hyphal fragment (O,I)									
Alternaria (O,I)									
Cercospora (O)									
Curvularia (O,I)	4	27	<1						
Drechslera/Bipolaris-like (O)									
Epicoccum (O)									
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	5	33	<1						
Nigrospora (O)									
Pithomyces (O)	3	20	<1						
Rusts (O)									
Unknown (O,I)	3	20	<1						
Skin Cells Rating	Trace			None			None		
Debris Rating	2 (6 - 25%)			0 (None detected)			0 (None detected)		
Note				No fungal structure observed			No fungal structure observed		

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) ME180904-13	Telephone No.: 845-559-8537	Company Contact: Tanay Ranadive
Company Name: QuEST&T	Please select: Fax Report ( ) or Email Report (✓)	Project ID: Q18-1941
Company Address: 1376 Route 9 Wappingers Falls, NY 12590	Fax No.:	Date/Time sampled: 09/04/18 · 12:40
	Email address: tranadive@qualitynow.com	P.O. No.:

Sample ID	Sample Location	Analysis Code	Turnaround Time (Std,1-2 Day,3-6 Hr) Std	Day	3 Hr	Sample Type (see below)	Volume (L) or Area (in²)	Note (e.g.: material type, weather, etc.)
1941-01	Outside Pre-Sample 1156-1206	FD-01HP			3Hr	Air-O-Cell	150L	2657-7345
1941-02	Mech. Rm Side of Library 1213-1218						75L	2657-7335
1941-03	Outside Post-Sample 1220-1236						240L	2657-5949
1941-04	Batch Blank							2657-5937
1941-05	Field Blank	↓			↓	↓		2657-7337

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **(1) Spore Trap: FD-01HP; (2) Tape-lift: FD-02HP; (3) Swab, Bulk, Dust: FD-04HP.**
Fungi, Culture: **(1) Andersen/plate: FC-11; (2) Swab, Bulk, Dust: FC-12**

Submitted by: (sign) Tanay Ranadive (print) Tanay Ranadive Date submitted: 09/04/18

Received by: (sign) [signature] (print) Mindy Wang Date and time received: 09/04/18 3:10 PM

QLAB_C-O-C_V4.01

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/4/2018

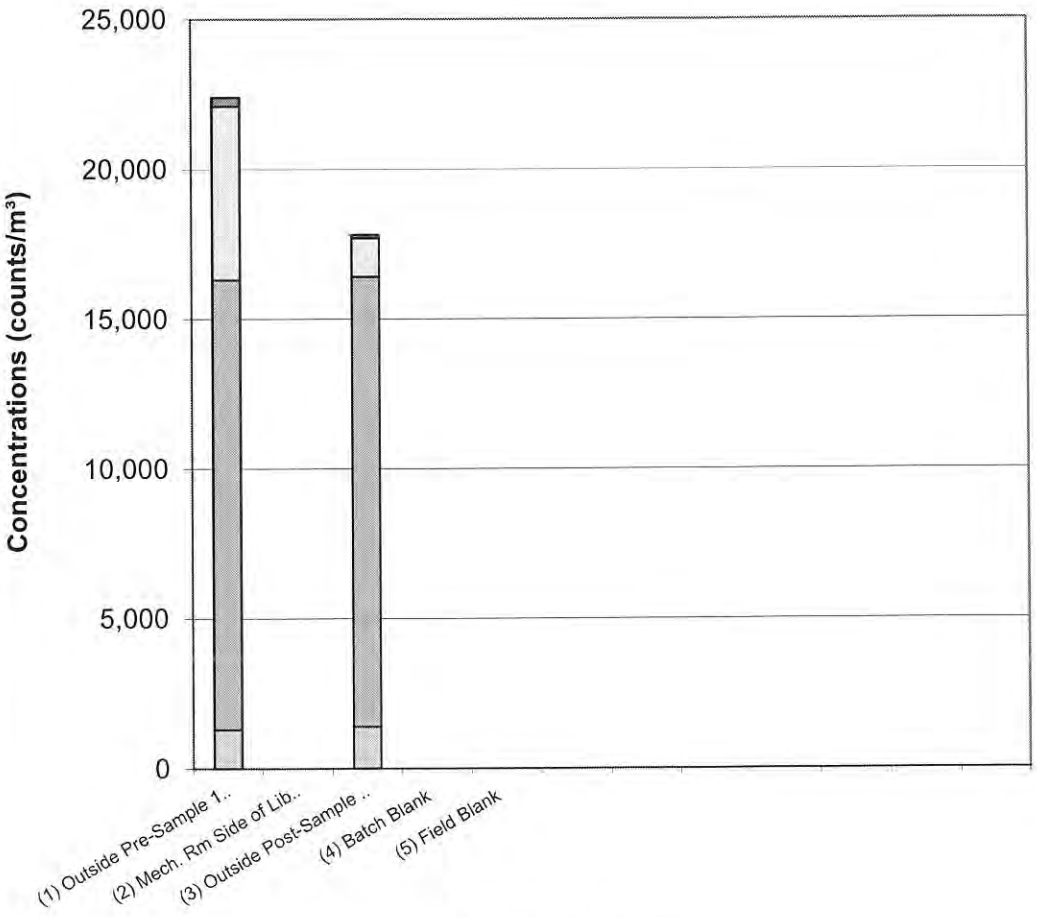
QLab Job No.: ME180904-13
Date Received: 9/4/2018
Date Analyzed: 9/4/2018
Date Reported: 9/4/2018

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Please see original data for complete interpretation.

Mycologix ProfileGRAPH™
Profiles of Airborne Fungal Spores



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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: **Q18-1941**
Date Sampled: **9/4/2018**

QLab Job No.: ME180904-13
Date Received: 9/4/2018
Date Analyzed: 9/4/2018
Date Reported: 9/4/2018

Reviewed by: WT **Approved by:** Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	ME180904-13(1)			ME180904-13(2)			ME180904-13(3)		
Sample ID	**1941-01**			**1941-02**			**1941-03**		
Sample Location	**Outside Pre-Sample 1156-1206**			**Mech. Rm Side of Library 1213-1218**			**Outside Post-Sample 1220-1236**		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			75 L			240 L		
Total Concentration (counts/m³)**	**22,000 cts/m³**			**< DL cts/m³**			**18,000 cts/m³**		
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**	**cts/smp***	**counts/m³**	**%**
1. Common Dominant Spores	DL = 100; LQL = 2000 cts/m³			DL = 53; LQL = 1100 cts/m³			DL = 63; LQL = 1300 cts/m³		
Ascospores, non-specified (O)	196	1,300	6				332	1,400	8
Basidiospores (O,I)	2,190	15,000	67				3,488	15,000	84
Cladosporium, Group HM (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Cladosporium, Group C (O,I)	876	**5,800**	**26**				300	**1,300**	**7**
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)									
## Cluster-Chain-Loose Spore Profile™									
Cluster(s)									
2. Indoor Hydrophilic Fungi#	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 4; LQL = 83 cts/m³		
Stachybotrys (I)									
Chaetomium (I)									
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others	DL = 7; LQL = 130 cts/m³			DL = 13; LQL = 270 cts/m³			DL = 4; LQL = 83 cts/m³		
Hyphal fragment (O,I)	8	53	<1						
Alternaria (O,I)	2	13	<1				7	29	<1
Cercospora (O)	3	20	<1				1	4	<1
Curvularia (O,I)									
Drechslera/Bipolaris-like (O)	2	13	<1						
Epicoccum (O)							1	4	<1
Fusarium (O,I)									
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1				7	29	<1
Nigrospora (O)									
Pithomyces (O)	8	53	<1				7	29	<1
Rusts (O)	6	40	<1				4	17	<1
Unknown (O,I)	12	80	<1						
Skin Cells Rating	None			Trace			None		
Debris Rating	2 (6 - 25%)			1 (≤ 5%)			2 (6 - 25%)		
Note				No fungal structure observed					

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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AIHA EMPAT Lab ID: 178794

AccuScience™ Analysis Report

Analysis: AccuScience Premium Level 3 Fungal Spore Count™
Client: QuES&T
Wappingers Falls, NY
Contact: Ranadive, Tanay
Project ID: Q18-1941
Date Sampled: 9/4/2018

QLab Job No.: ME180904-13
Date Received: 9/4/2018
Date Analyzed: 9/4/2018
Date Reported: 9/4/2018

Lab Sample No.	ME180904-13(4)			ME180904-13(5)			
Sample ID	**1941-04**			**1941-05**			
Sample Location	**Batch Blank**			**Field Blank**			
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			
Air Volume	1 smp			1 smp			
Total Concentration (counts/m³)**	**< DL** cts/smp			**< DL** cts/smp			
Mycologix Profile Group 1, 2 & 3	**cts/smp***	**counts/smp**	**%**	**cts/smp***	**counts/smp**	**%**	
1. Common Dominant Spores	DL = 4 cts/smp			DL = 4 cts/smp			
Ascospores, non-specified (O)							
Basidiospores (O,I)							
Cladosporium, Group HM (O)							
Aspergillus/Penicillium-like, DOT (O)							
#Cluster-Chain-Loose Spore Profile™							
Cladosporium, Group C (O,I)							
Cladosporium, Group S (I)							
Aspergillus/Penicillium-like (I,O)							
## Cluster-Chain-Loose Spore Profile™							
Cluster(s)							
2. Indoor Hydrophilic Fungi#	DL = 1 cts/smp			DL = 1 cts/smp			
Stachybotrys (I)							
Chaetomium (I)							
Ulocladium (I)							
Memnoniella (I)							
Trichoderma (I)							
Scopulariopsis (I)							
3. Others	DL = 1 cts/smp			DL = 1 cts/smp			
Hyphal fragment (O,I)							
Alternaria (O,I)							
Cercospora (O)							
Curvularia (O,I)							
Drechslera/Bipolaris-like (O)							
Epicoccum (O)							
Fusarium (O,I)							
Myxomycetes/Smuts/Periconia (O,I)							
Nigrospora (O)							
Pithomyces (O)							
Rusts (O)							
Unknown (O,I)							
Skin Cells Rating	None			None			
Debris Rating	0 (None detected)			0 (None detected)			
Note	No fungal structure observed			No fungal structure observed			

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

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Appendix B.1

Chapter 13. Section 2 Mold Assessments

CHAPTER 13, SECTION 2

MOLD ASSESSMENTS: INVESTIGATING, SAMPLING, AND INTERPRETING RESULTS

INTRODUCTION

Microbes … microbiologicals … bioaerosols … biological contaminants - all terms for the broad category of airborne particles that are living or have biological origins. This includes fungi, bacteria, viruses, protozoans, pollen, animal dander, insect parts and feces, and human skin scales. While these are all important in indoor environmental quality (IEQ) assessments, by far the most widely suspected, sampled, and publicized members of this group are the fungi.

The number of requests for mold investigations has been steadily climbing, not only in the Navy but nationwide. There are no regulations or standards for mold, so it is often difficult for occupational health professionals to interpret data. Further, most of the underlying reasons for mold contamination originate with building construction or maintenance problems, so it may be difficult for the industrial hygienist to effect the changes needed to resolve occupant complaints.

"RULES" FOR MOLD ASSESSMENTS

The following tenets are the foundation for all microbial contamination investigations:

1. **Prevention** is the best way to keep biological contamination from becoming an issue. The key element of prevention is **timely maintenance** and **prompt repair** of facilities.

2. Investigations are a **team effort**, requiring the assistance and cooperation of industrial hygiene, occupational medicine, preventive medicine, safety, occupants, labor representatives (if applicable), facilities and maintenance personnel, housing or office managers, and command public affairs officers.

3. Open, honest **communication** is vital between the personnel conducting the investigation, occupants, and management. At least one team member should be trained in risk communication.

4. If mold is found or suspected, **immediate action** is required to identify and fix the water intrusion source, dry the area, and clean or discard contaminated items. The goal is to minimize the health risk for occupants. While healthy individuals area seldom at risk from mold exposures, there is increased concern for those who are very young, old, debilitated or immunocompromised by other diseases.

INVESTIGATOR PROTECTION

1. Do not disturb contaminated areas or aerosolize biological material.

2. Do not touch visibly contaminated areas with your bare hands. If you do, wash thoroughly with soap and water as soon as possible.

3. If you have to perform destructive sampling in an area (e.g., remove a section of wallboard to access the wall cavity) or disturb a substrate that you suspect is contaminated, use appropriate personal protective equipment (PPE) and lightly spray surfaces with amended water (contains a surfactant) to minimize the possibility of aerosolizing spores.

4. Recommended PPE for those assessing and/or sampling contaminated areas includes: disposable gloves; disposable coveralls; goggles; NIOSH approved half face N-95 respirator (disposable is OK). PPE for remediation projects is discussed in the section 13.3.

COMMUNICATION

The principles and techniques learned in risk communication training are essential for mold contamination projects. Residents in Navy housing and office employees are sure to have seen some of the nationally televised programs about grossly contaminated houses and buildings with occupants who claim they can no longer function normally. There are hundreds of web sites about mold contamination, and most people have read articles about schools or homes contaminated with "toxic molds."

The more informed employees are about what is happening, the less likely they are to be fearful. Tell them in simple terms what has been found and what you will do to correct the situation. If remediation is required, tell employees what will be done, give them the remediation schedule, and explain how they may be affected (e.g., temporary relocation; control measures; testing). Provide medical support from the cognizant clinic for those with medical concerns or those who develop symptoms they believe to be associated with the contamination. Answer questions honestly and calmly, provide facts sheets tailored to the situation, and provide a contact list for medical and IH issues. Involving employees in the process gives them a stake in the successful outcome.

When mold is found, it is important to make sure that occupants are fully informed about what will be done to correct the building problems. Make sure that points of contact are identified by name so occupants can call if they have IH, medical, or remediation concerns. Section 13.5 contains a detailed discussion of risk communication.

ASSESSMENT STRATEGY

1. **Visual Inspection**. The goals of the investigation are to locate and fix the water intrusion source and to find and remove any associated contamination.

a. Always conduct a thorough visual inspection first, evaluating the building with a critical eye toward potential problem sources. Look for signs of water damage on the ceiling, walls, and floors. Inspect the ventilation system (air handling unit, ducts, fresh air intake location, dampers). Locate odor sources, and look for possible chemical and biological contaminant sources or reservoirs.

b. Likely sources or areas to check for water leaks include the roof; loose or damaged soffitts and gutters; chimneys; through-roof pipes or vents; improperly sloped drains; improperly vented appliances, uncontrolled humidity (e.g., moisture condensing on surfaces); improperly installed vapor/moisture barriers or surface finishes (e.g., exterior insulation and finish system [EIFS] or unsealed stucco).

c. Simple tests may be helpful to determine the extent of damage or contamination. For example, a boroscope can be used to check the condition of ventilation ducts. A moisture meter can quickly identify wet building materials. Assessing indoor thermal conditions (temperature and relative humidity [see ASHRAE 55-1992 or Section 13.1 for acceptable ranges] can also help identify areas where mold reservoirs are likely.

d. If mold is found, locate the source of water and repair to prevent additional water damage. Proceed with cleanup and remediation procedures in Section 13.3.

If mold is not found during the visual inspection, but the team believes there is contamination in the building (because of odors, visible water damage, employee illnesses, etc.), take additional investigative steps.

2. **Additional Investigation**

a. Review building plans and check maintenance and preventive schedules for possible relations between mechanical component locations, maintenance proceduers, and complaints.

b. Talk with employees about their complaints and symptoms, especially anything that they may have noticed different or unusual in the building or whether they detect any pattern in their symptoms or with problems in the building.

c. Check the building's relation to nearby industrial operations for potential pathways that might introduce contaminants.

d. Investigate possible hidden mold reservoirs. This may require destructive procedures, such as removing wall coverings, wall board, carpet or floor covering. Consider that there might be concealed growth behind walls, paneling or wallpaper, under floors, in electrical or plumbing chases, or in ducts.

e. Collecting screening air samples can help locate the general area of unseen mold reservoirs. Consider collecting fungi (spores), total microbial volatile organic compounds (MVOCs), mycotoxins, or glucans.

f. If mold is found, proceed with remediation per Section 13.3. Locate and fix the water source to prevent further intrusion.

If mold is not found, further investigative techniques might include investigating/testing for non-microbial causative agents. Examples include mites, allergens, or neurosensory factors (e.g., visual or perception disruptors).

SAMPLING STRATEGY

DO NOT collect samples without a sampling plan that details how and when samples will be taken, collection requirements for each type of sample, what criteria will be used to interpret results, and what benefits you expect from sampling, i.e., what question(s) will be answered and what actions will result.

ALWAYS consult the analytical laboratory before sampling to ensure sample collection and shipping are done per the lab's requirements and that results will meet your expectations.

1. When to Sample

a. **The rule of thumb in microbial investigations is Do Not Sample when visible mold is present. Regardless of the mold identified or the number of spores, it does not change the requirement to stop the water intrusion and clean up the contamination**.

This is probably one of the biggest challenges during the investigation, since sampling is a natural action for industrial hygienists and a normal expectation from occupants.

b. If you cannot collect a sufficient number of samples to fully characterize the site (i.e., because of funding constraints or insufficient sampling media), it is probably best not to collect any samples. Inadequate sample data usually lead to misleading or confusing results.

c. The investigation team should be guided by their collective expertise in deciding whether or not sampling is indicated. The following are some situations in which bioaerosol sampling is indicated:

- If an occupant has been diagnosed with a disease that is caused by a specific mold or the physician suspects an association between symptoms and mold in the workplace, the physician may request confirmation of the presence of the causative agent.

- If remediation is required, pre- and post-remediation sampling can be used to verify success of the decontamination. Surface samples are especially useful.

- If the investigation team suspects biological contamination but cannot find visible evidence, air sampling may help to verify or locate the reservoir. In

such cases, air sampling could include testing for microbiologicals (viable and/or non-viable), mycotoxins, and/or microbiological volatile organic compounds (MVOCs).

- If litigation is underway or anticipated.

- If the ventilation system was cleaned/ remediated because of microbial contamination (verified by visual or bulk/swab samples), use air sampling to determine if the areas supplied by the system are ready to reoccupy, that is, the ventilation system is not distributing bioaerosols.

d. Because you are sampling bioaerosols whose presence depends on environmental conditions (heat, light, water availability), carefully consider ambient weather conditions. For example, rain can "wash" the air clean of many spore types, such that sampling on rainy, foggy, or very humid days can result in low outdoor counts or species distributions that are significantly different from those on warm, sunny days. In general, levels of ascospores and basidiospores will be higher during rainy weather.

Sampling when there are strong winds can result in outside counts that are significantly higher than on non-windy days. In addition, high outdoor counts may mask small to moderate indoor mold problems since interpretation is dependent in part on ratios of indoor to outdoor spore counts.

Compensate for ambient conditions by adjust your sampling schedule if possible. At least be aware that outside samples may not represent normal conditions so that you do not misinterpret results.

2. **Where To Sample**

a. Complaint/problem area – Use complaint patterns, symptom descriptions, and visual indications to guide you in choosing sample locations. You may need a sampling array within a single office, on an entire floor of the building, or throughout the building to get results that are representative. Preliminary or screening samples may help target the areas that require further characterization.

b. Non-complaint area – Results serve as controls to compare with complaint area results.

c. Outside – Outside samples must be taken at the same time as indoor samples so that the types and quantities of ambient flora can be compared with those in the building. Ideally, at least one outside sample is collected at the fresh air intake that supplies the inside area being sampled.

3. **Number of Samples.** There is no formula to determine how many samples you need to adequately characterize a complaint area. Further, statistical validity considerations cannot be used because of the difficulty in predicting the environmental variability. The AIHA *Field*

Guide for the Determination of Biological Contaminants in Environmental Samples gives this guidance:

a. The number of samples depends on the size and organization of the space being investigated.

b. Sample as many locations within the area of study, control locations, and outdoors as is practically and economically feasible.

c. When possible, take duplicate side-by-side samples. According to Chapter 3 of the AIHA *Field Guide*, "duplicate side-by-side sampling is considered adequate to define the mean and the random sampling and analysis error given the high temporal and spatial variability of bioaerosol concentrations in air." …. "Acceptability of the agreement between side-by-side duplicate samples must be determined by the investigator based on the intended use of the data."

d. Investigate temporal variations by sampling at least two time periods during the day, preferably separated by a long interval, e.g., morning and late afternoon. Sample on different days or during different seasons if daily/seasonal variations appear to influence conditions.

4. **Choosing the Appropriate Type of Sample – Bulk, Surface, Air**

Before taking a sample, think about why you need the result and what you want the results to tell you. If you're trying to determine if an area is contaminated or if what you see is really mold, a swab or bulk sample is sufficient. If you are trying to support a medical diagnosis, a viable sample is needed for the lab to identify and speciate the mold.

A brief discussion of the methods to collect fungal samples for identification and/or quantification follows. Appendix 13.2-A summarizes sampling methods, their strengths and limitations, and provides resources for more information.

a. Bulk samples – Used to identify contaminants, especially when trying to locate or confirm the presence of a mold species as a causative agent for medical diagnosis. Examples of materials that might be collected include carpet, insulation, duct lining, wallpaper, or wallboard (sheetrock).

Collect samples from visibly contaminated surfaces by scraping or cutting with clean tools (e.g., wall board). Place sample in a clean, plastic bag and label for transport.

Bulk water samples can be collected from condensate drain pans, cooling towers (i.e., for Legionella), or other water reservoirs suspected of being a contaminant source. Collect in a sterile container, seal tightly, and transport in a secondary container such as a ziplock bag to contain the sample in case of breakage or leaks.

Another type of bulk sample can be taken using a microvacuum. This is basically a cassette attached to a pump that is used to vacuum carpets, furniture, or other substrates to collect the

particulate matter. Though the sample can be randomly vacuumed into the cassette, using a specific grid collection area will allow quantitative results.

b. Surface samples – Surfaces can be sampled by swabbing or using clear cellophane tape (also called a "sticky tape" sample). The sample is analyzed by direct microscopic examination to determine if there is microbial contamination. Sterile swab collections can be cultured for identification. Surface sampling is limited to identifying settled fungi or spores and may not be related to airborne results.

c. Settling plates/ gravity plates – Open nutrient agar petri dishes are placed on a flat surface to collect anything that settles out of the air. Results are not particularly meaningful, since what grows depends on random settling of airborne particulates onto a non-specific growth medium. Navy personnel will not use this method.

d. Air samples. Air sampling is the most common collection method for bioaerosols. A pump is used to draw in air and deposit the particulate onto a collection medium. Most air sampling methods can be used for microscopic analysis, a few for culturing techniques, and others for specialized testing. Each kind of air sample has its benefits and disadvantages, depending on the media used and the collection and analytical method chosen. Regardless, air sample results for molds are subject to false negative results. That is, there may be contamination present even when results indicate otherwise. Consider:

(1) Most samples are very short, and therefore capture only 5 - 10 minute snapshots of what is actually happening at the sample location.

(2) You have to decide whether you want viable or non-viable results (culturable or non-culturable, respectively) before you sample.

(3) If the sampling method does not have sufficient collection efficiency in the size range(s) of the mold present, you will not collect the spores.

(4) If collecting samples directly onto agar (viable sample), you are likely to miss molds that have special growth requirements.

5. **Choosing the Sampling Method**. Appendix 13.2-A summarizes sampling methods, advantages/ disadvantages, and provides information resources. You may want to refer to the chart during discussion.

a. Viable (culturable) vs. Non-viable (non-culturable) samples

(1) Viable (culturable) samples are collected on nutrient agar initially, or can be collected in/on inert media and prepared for culture at the laboratory. Samples are incubated for several days to allow cell growth and replication into visible colonies. The entire colony, not just the spore, is used for the identification, allowing the lab to make a more exacting identification of certain mold types.

Culturable samples tend to underestimate the number of total spores present, since only viable organisms will grow. Of the viable fungi that impact onto the agar during sampling, only a percentage of those will actually grow during incubation.

Further, remember that some molds require specific nutrients or growing conditions. If these are not present, the organism will grow very slowly or not at all. For example, *Stachybotrys* requires cellulose. If you use Malt Extract Agar (MEA) for sampling and the report shows no *Stachybotrys*, this means that (1) there really was no *Stachybotrys* in the sampled area; or (2) *Stachybotrys* was present but MEA did not support its growth. If you suspect *Stachybotrys*, contact the laboratory to determine the nutrient agar of choice (usually Rose Bengal or cellulose agar) for collecting viable samples. A better alternative is to collect a non-viable sample since the spores are very distinctive and can easily be identified by direct microscopic examination.

You can also get relatively good recovery of fungi (about 60%) if you collect the sample using a button sampler and filter media. Note that if you use this method to collect a bacteria sample, recovery is <20% due to cell dessication. You can increase bacteria recovery to around 60% by using a gelatin filter.

(2) Non-viable samples are examined directly under a microscope to identify and count spores and other particulates (e.g., fibers, skin cells, mycelial fragments) based on morphological features. Some molds, such as *Aspergillus* and *Penicillium*, cannot be distinguished by their spores alone, so they are reported as a group, e.g., *Aspergillus/ Penicillium* group; *Drechslera/Bipolaris* group; or Smuts/*Periconia*/*Myxomycetes*.

b. Bioaerosol collection principles. In general, collecting bioaerosols involves either filtration or impaction. Figure 13.2-1 shows the collection methods and the possible analyses that can be performed using each.

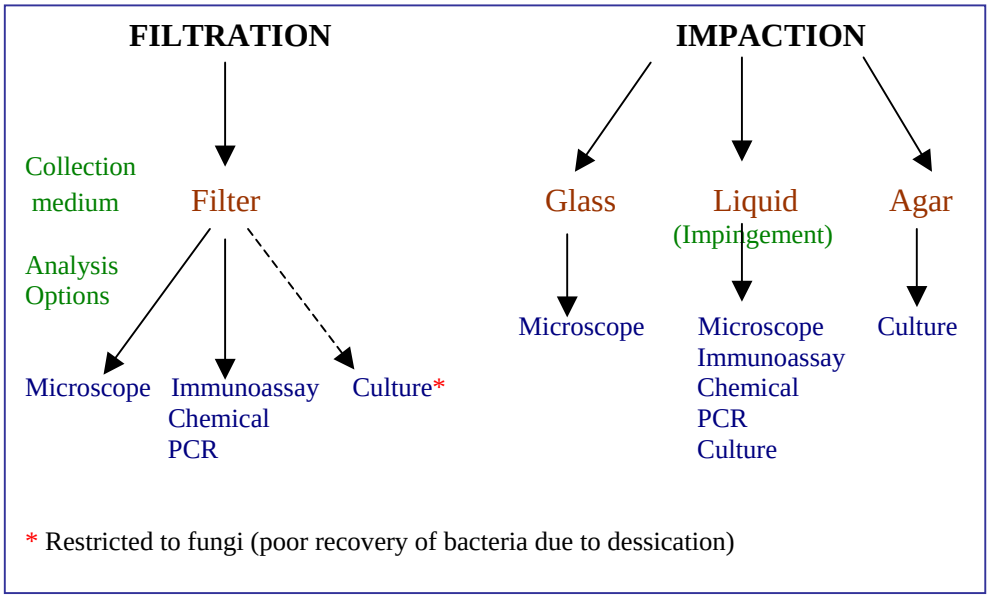


Figure 13.2-1. Bioaerosol collection methods.

(1) Filtration - Bioaerosol is collected on a filter as air passes through it. Filter media can have different diameters, pore sizes, and composition, so consult the laboratory before sampling.

(2) Impaction – Bioaerosol is impacted onto a collection media such as glass (may contain collection strip of agar, grease, adhesive, or tape), agar plates, or liquid. Impaction into a liquid medium is also called impingement.

c. Why mold size is important

Particle collection efficiency is driven by the size of the particle you want to collect. With spores, this can make the difference in whether a negative result means there really is no mold present – or that the mold is there but you didn't collect it.

Appendix 13.2-A lists collection efficiencies of some of the more commonly used methods. For example, if you suspect that you have *Cladosporium cladosporoides* contamination and you sample using a Burkard spore trap (impaction onto slide), you'll probably get negative results. Notice that the 50% cut size of the Burkard sampler is around 2.5 µm. Since *C. cladosporoides* is around 2 µm, you will miss most – if not all – of the spores simply because the collection device is inefficient (about 10%) at 2 µm.

6. **Sampling Tips**

a. Before collecting any samples, select the analytical lab you will use. Call the lab to ensure that you sample according to their requirements, especially if you are taking viable culture samples.

b. In some cases, the laboratory may provide the sample collection equipment. For example, most labs will loan you an Andersen N6 and provide the correct agar for the targeted biological population. For non-viable sampling, you will have to purchase the sampling media (e.g., Air-O-Cell cassettes), but the lab may loan you the high volume pump.

c. Sampling conditions should be reflective of "normal" building conditions. The ventilation system should be on the usual daily setting (i.e., temperature, damper opening(s), setbacks, auxiliary/booster fan operation, fresh air intake settings, etc.) and employees should work as they typically do. DO NOT intentionally alter the area to be sampled.

d. Sample on different days and at different times of the day to get samples that represent conditions over time. Replicate samples are a good idea to increase confidence in your results. Remember that results tend to be less reliable or repeatable when sample times are very short!

e. Aggressive sampling is not recommend for investigational studies. While aggressive techniques will disturb accessible mold reservoirs, it complicates result interpretation because it is not representative of normal building conditions.

f. Record ambient conditions during sample collection, such as temperature and relative humidity. Also make notations of conditions inside that may impact results, such as obvious water damage or contamination in relation to the sample location; potential microbial reservoirs, like fish tanks, plants or trash; condition of HVAC system components; presence of pets; or open/ leaky doors and windows. Outside sample notes should include weather conditions (cloud cover, recent precipitation, wind) and locations of land features (ditches or standing water, landfills, playgrounds, construction areas).

g. Chain of Custody (COC). It is prudent to use a COC form with your bioaerosol samples. The COC is particularly important should you become involved in litigation, but should be used anyway to track the samples' journey from collection to analysis. If you don't have a COC form, most labs will supply you with one. You can view examples at the following sites:

http://www.aerobiology.net/COC.pdf
http://www.aerotechlabs.com/InfoBase/cocs.aspx
http://www.emlab.com/media/resources/submit.pdf
http://www.emsl.com/new_chain.pdf
http://www.stl-inc.com (Go to Our Labs > P&K Microbiological > Chain of Custody)

7. **Sampling for Fungal Metabolites and Cell Components**

a. Microbial Volatile Organic Compounds (MVOCs)

(1) MVOCs are produced by molds that are metabolically active. They are also responsible for many of the musty odors associated with molds. If you 'smell mold' but cannot see it, MVOC sampling may help to locate the fungal reservoir.

(2) Collect samples using low flow pumps and sorbent tubes as specified by the lab. Ship samples on ice and protect from heat and light.

b. Mycotoxins

(1) Fungi are primarily saprophytic, that is, they use nonliving organic material as the nutrient source for growth and reproduction. During the digestion process, fungi secrete enzymes to help break down complex compounds into simpler ones that can be taken up and digested. The by-products of digestion are classified as primary or secondary metabolites.

(2) Primary metabolites are produced from cellulose and other compounds that are used by the fungus for energy, growth, and reproduction. Secondary metabolites, called mycotoxins, are natural by-products that are not necessary for growth and are usually derived from precursors formed during primary metabolism. They are thought to give the fungi a competitive edge against other microorganisms, including other fungi.

Whether a toxigenic fungus actually produces mycotoxins appears to depend on environmental conditions, including temperature, growth substrate, and pH. Some of the mycotoxins most

commonly associated with mold contamination in buildings are briefly described in Appendix 13.2-B.

(3) Exposure. Mycotoxins accumulate in spores, mycelium, and growth substrates. Consequently, they can be inhaled (when spores or substrates are disturbed and aerosolized), ingested (consuming toxin-containing spores when eating, drinking or smoking in a contaminated area), or absorbed through the skin (e.g., when handling contaminated materials).

(4) Health Effects. Symptoms associated with exposure to mycotoxins include dermatitis, cold and flu symptoms, sore throat, headache, fatigue, diarrhea, inflammatory reactions, and impaired or altered immune function (which can lead to opportunistic infection). Many toxin-producing fungi, such as *Stachybotrys*, *Penicillium*, *Aspergillus* and *Fusarium* species, have been linked to illnesses resulting from exposure to fungi growing in water-damaged buildings. Other mycotoxins have been associated with cancer (e.g., aflatoxins from *Aspergillus*), cardiovascular effects (ergot alkaloids), and neurological symptoms (*Aspergillus fumigatus*).

(5) Sampling and Analysis. Contact the laboratory before collection for specific lab instructions. Because air sampling for mycotoxins has limitations, bulk, surface, or dust samples are usually best.

- Air - Collect on filter cassette. Store samples at ambient temperature under desiccated conditions.
- Dust/Bulk - Select an area with visible contamination, and collect 25-50 grams of material in a suitable container. Microvaccuming and surface swab (methanol swab) techniques can also be used.
- Water - Collect 5 ml of water. Seal. Refrigerate and ship to the laboratory via overnight courier under refrigerated conditions.

c. Glucans and Ergosterol

(1) Both (1→3)-β-D-glucan (glucans) and ergosterol are fungal cell wall components of filamentous fungi, which includes most saprophytes. These compounds have been sampled successfully as chemical markers to show that such fungi are present. Sampling will detect ergosterol in both living and dead spores (ergosterol is fairly stable in spores).

(2) Collect glucans on a membrane filter, extract, and analyze using a Limulus amoebocyte lysate (LAL).

(3) Ergosterol sampling is also done on a filter that is extracted to remove the ergosterol. Analysis can be done using high performance liquid chromatography (HPLC), gas chromatography (GC), or GC with mass spectrophotometry (MS).

(4) There is little data comparing the number or mass of spores to chemical marker concentrations.

d. PCR (polymerase chain reaction) analysis provides genetic confirmation of certain fungal species using species-specific DNA probes or primers. PCR is quick and specific, but the technology is limited to the species probes available for fungal confirmation.

Consult the individual laboratories that offer PCR to determine what fungi are in their detection panels. Some of the available probes/primers of interest developed to date include: *Alternaria alternata; Aspergillus flavus, fumigatus, niger, sydowii, versicolor; Chaetomium globosum; Cladosporium cladosporoides; Penicillium aurantiogriseum, brevicompactum, chrysogenum expansu, griseofulvum, purpurogenum, viridicatum; Stachybotrys chartarum; and Ulocladium botrytis.*

8. **Sampling for Bacterial Cell Components: Endotoxins**

a. Endotoxins are found in the cell walls of gram negative bacteria. Made of lipopolysaccharides, they can elicit health effects in susceptible individuals whether the bacteria is viable or not. The most common exposure routes are inhalation and ingestion. Gram negative bacteria are most often associated with water, sewage, humidifiers, and gray/black water contamination.

b. Air samples are collected using endotoxins-free polystyrene cassettes. The samples must be collected carefully to ensure there is no human contamination.

Bulk water samples can be taken in endo-free vials, again using sterile techniques, and must be kept on ice for shipment to the lab.

SAMPLE ANALYSIS

1. Use only analytical laboratories that are proficient in the Environmental Microbiology Proficiency Analytical Testing (EMPAT) program. The EMPAT evaluates the lab's ability to correctly identify cultured fungi and bacteria that might be found in mold contamination investigations. Under the current program, labs must correctly identify the genus, and they receive bonus points for correctly speciating the organism. The EMPAT certificate states whether the proficiency is for identification of bacteria, fungi, or both.

At this time, proficiency testing does not involve counting (of spores or colonies) or identifying organisms from mixed cultures.

Beware of laboratories that advertise that they *participate* in the EMPAT rather than that they are *proficient* in the EMPAT.

The American Industrial Hygiene Association (AIHA) administers the EMPAT. Consult their web site at http://www.aiha.org/LaboratoryServices/html/micro.htm for the most current proficiency testing results and accreditation category.

2. While not required at this time, it is recommended that analytical laboratories also be accredited through the Environmental Microbiology Laboratory Accreditation Program (EMLAP). This program assesses and rates various lab parameters, such as: personnel qualifications, EMPAT scores (performance), facilities, quality assurance programs, record-keeping, analytical methods, and operating procedures. EMLAP also includes triennial site visits to the laboratory. Details are at http://www.aiha.org/LaboratoryServices/html/micro.htm.

3. Consult with the laboratory to define sample collections methods, turnaround time, costs, shipping requirements, and exactly what the analysis report includes. For example, some labs clearly report genus and spore count, e.g., *Cladosporium* 450 spores/m^3, while others may report results as *Cladosporium*-like (not definitive for *Cladosporium* but spores look similar) or *Cladosporium* 42 spores (you have to calculate concentration).

4. Appendix 13.2-C provides a consolidated list of environmental microbiology laboratories, bioaerosol services available, accreditation status, and contact information. Please provide changes or additions to IH-Director@nehc.mar.med.navy.mil.

INTERPRETING RESULTS

The presence of mold does not mean that occupants will have adverse health effects or that they will even be exposed. Like any other stressor, you must have a completed exposure pathway to the biocontaminant. The mold or mold fragments, spores, or metabolites must be produced, released, reach the occupants, then be inhaled, physically contacted, or ingested. Even after contact, human response will depend on individual susceptibility (e.g., genetic predispositions to allergens, age, health status) and type of exposure (allergen, toxin, infectious agent).

There are no standards for biological sample results. The American Industrial Hygiene Association, American Conference of Governmental Industrial Hygienists, Environmental Protection Agency, and numerous other resources agree that the best criteria for interpreting results is to compare inside samples with outside and/or contaminated areas with uncontaminated areas, along with consideration of both the kinds of mold present (genus/species) and the numbers (spore or colony counts).

Interpretation Criteria

a. Compare Indoor and Outdoor Results. An effective interpretation is based on comparing inside and outside sample results. In general, inside counts should be around 30-80% of outside and have the same general distribution of genera.

- Rank order the genera/species results. The relative order inside should be similar to outside. If the dominant types of mold in indoor samples are not the same as those in

outdoor samples, it indicates an indoor mold source.

- The concentration of each genus/species identified inside should be less than outside. Higher inside levels indicate there is fungal amplification indoors.

- The presence or absence of a few genera in small numbers should not be considered abnormal.

- Normal outside fungi typically include *Cladosporium, Alternaria, Epicoccum,* and Basidiomycetes, so it is common to see these identified in indoor samples.

- The presence of certain fungi indoors should prompt immediate risk management decisions. Examples of fungi of concern include *Aspergillus versicolor, Aspergillus flavus, Aspergillus fumigatus, Stachybotrys chartarum, Fusarium moniliforme, Histoplasma, and Cryptococcus*.

- Numerical guidelines can be useful as a secondary interpretive resource when evaluating viable sample results (i.e., reported in colony forming units per cubic meter of air (CFU/m^3)). Fungi levels in excess of these numbers do not mean that the conditions are unsafe or hazardous. Do not use these guidelines for non-viable sampling results.

  < 150 CFU/m^3 total fungi is acceptable if the reported genera are reflective of normal outdoor flora (e.g., *Cladosporium* and other leaf and tree fungi).

  < 500 CFU/ m^3 total fungi is acceptable in summer if the reported genera are reflective of normal outdoor flora.

  > 50 CFU/m^3 of a single species other than *Cladosporium* or *Alternaria* should prompt further investigation.

  >1000 CFU/m^3 total fungi indicates potential building related problems and requires further investigation.

b. Consider Outside Air Entry.

- Filtered or conditioned air will affect the relative numbers of genera. In an office building with little fresh outside air or poor air exchange rates, 'normal' inside counts may be very low, i.e., 2-5% of outside. The rank order of genera should be similar.

- If sampling in a building or residence when doors and/or windows are open, expect 'normal' inside counts to be very similar to outside – as high as 95%. The rank order of genera should be similar.

c. Put Results in Context With Other Facts.

- On microscopic examination, morphologically similar spores cannot be differentiated. The most common example of this is with *Aspergillus*, *Penicillium, Gliocladium, Trichoderma,* and other small, round, colorless spores. Non-culture results will report all such spores as *Aspergillus/Penicillium* group.

  If results show high indoor counts of *Aspergillus/Penicillium*, you may want to collect samples for culture to separate the genera and determine which species of *Aspergillus* is present, since several produce mycotoxins and are infectious.

- Myxomycetes/Rust/Smut or Smuts/Periconia/Myxomycetes will also be reported together on non-cultured sample reports. These are morphologically similar round, brown spores that are common outdoor plant molds.

- The presence of fungal fragments such as hyphae or conidiophores suggests colonization, growth, or accumulation of fungi in the sampling location.

- The presence of yeast suggests wet conditions.

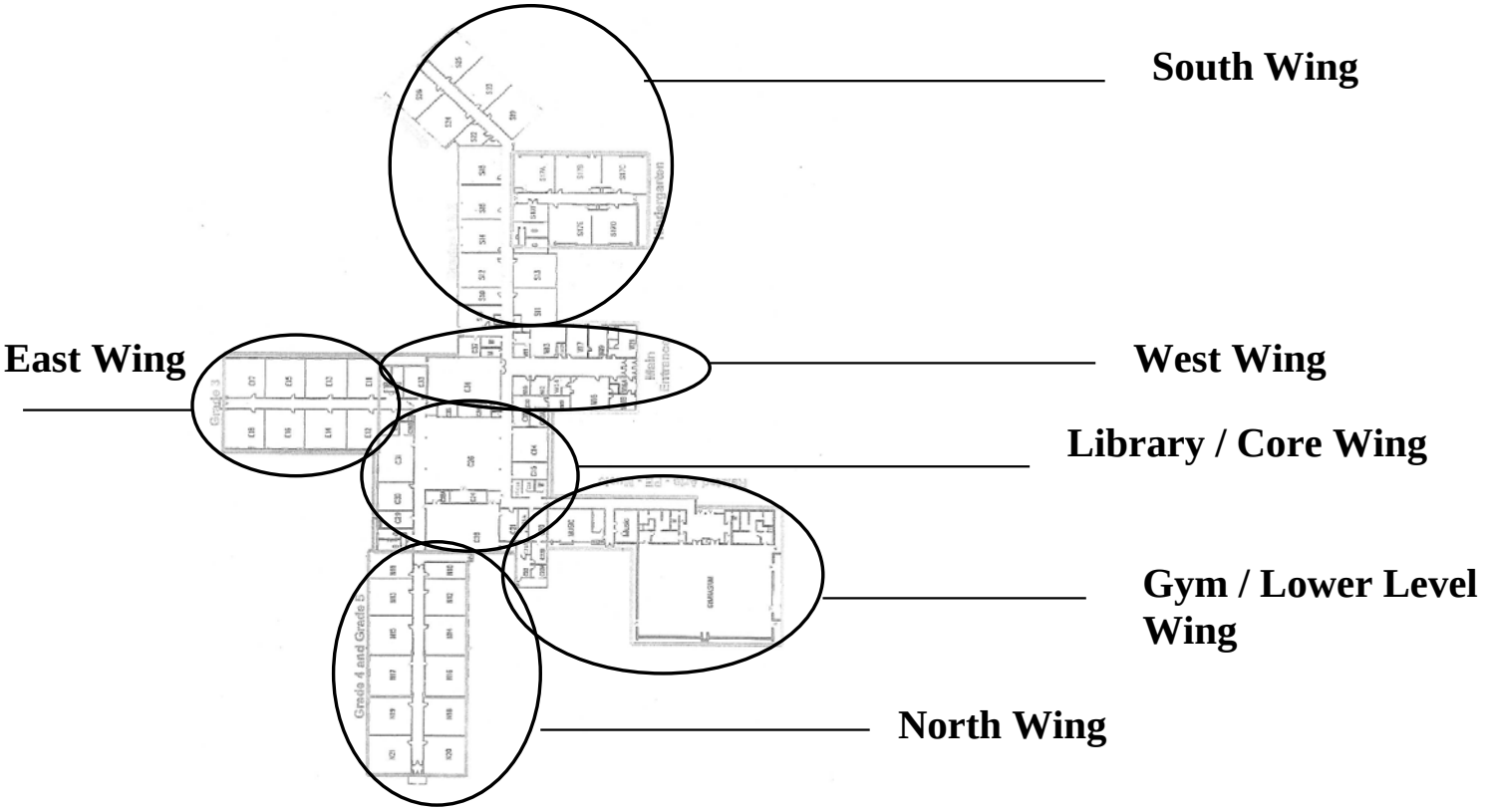
- Be sure you know the ambient sampling conditions before using outside results:

  Outside samples collected during or soon after rain will usually have lower total spore counts but higher relative concentrations of ascospores and basidiospores.

  Expect higher concentrations of fungi in warmer weather, lower total counts in cooler weather.

Appendix C
Map

Pequenakonck Elementary School



School Floor Key Plan

Drawing Not to Scale

This Drawing is not intended to be used as the sole basis for soliciting pricing for asbestos abatement. An abatement plan, specification, drawing and/or variances should be developed to identify scope, timing, phasing and remediation means & methods for any asbestos project.

North Salem CSD
230 June Road
North Salem, NY 10560

Pequenakonck Elementary School
230 June Road
North Salem, NY 10560

QuES&T
Quality Environmental Solutions & Technologies, Inc.
1376 Route 9
Wappingers Falls, NY 12590
Phone: (845) 298- 6031
Fax: (845) 298-6251

Date: 9-12-2018 **Version #** 1

Issued For: Post-Remediation Assessment

Project NO: Q18-1941

Project Manager: Larry Holzaphel

Drawing Prepared By: Tanay Ranadive

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Appendix D
Mold Assessment Documentation
South Wing

School Name:	Pequanock Elementary
Room #:	S-8
Room Type:	Classroom
Date:	8/24/2018
Time:	1100
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X			X			X	X		**Cove Base on Wall**	**#2 Clean, #3 Encapsulate**
	East		X			X		X	X			**#2 Clean, #3 Encapsulate**
	South		X			X		X	X			**#2 Clean, #3 Encapsulate**
	West		X			X		X	X			**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X		X			X	X			**#2 Clean, #3 Encapsulate**
	Above Ceiling		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Drip Pans		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X	X			**#1 Dispose of Carpet**
	Carpet Back	X				X		X	X			**#1 Dispose of Carpet**
	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
Doors	Classroom Door		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X		X			X		X	**Window Components to be Cleaned**	**#2 Clean, #3 Encapsulate**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean, #3 Encapsulate**
File Cabinets			X			X		X		X		**#2 Clean, #3 Encapsulate**
Inside Closets			X			X		X		X		**#2 Clean, #3 Encapsulate**
Bulletin Boards	*Check Behind*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X	X			**#1 Dispose of Books, #2 Clean, #3 Encapsulate**
Room Contents	*Games Easels, etc.*		X			X		X	X			
Desks	*all sides, top, bottom*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Chairs	*all sides, top, bottom*	X			X			X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls, #2 Clean Chairs, #3 Encapsulate**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean, #3 Encapsulate**
Equipment	*all sides, top, bottom*		X			X		X		X		
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			
Under Sinks/Cabinets			X			X		X		X		

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**S-Wing 2nd Grade**
Room Type:	**Hallway**
Date:	**8/23/2018**
Time:	**930**
Assessor:	**Frank Manna & Michael Smith**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North		x			x		X				
	East	x		20 SF		x		X			**Adjacent to S10 & Bathroom**	**#3 on Sheetrock**
	South		x			x		X				
	West	x		14 SF		x		X			**Between S13 - S11**	**#1 Dispose of 14 SF of Sheetrock**
Ceiling	Tiles	x		50 SF		x		X			**Multiple Locations 7 - Ceiling Tiles**	**#1 Dispose of 50 SF of Ceiling Tile**
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X			**Clean Hallway Floors**	**#2 Clean All Floors**
Doors	Classroom Door		x			x		X			**Clean Multiple Classroom Doors**	**#2 Clean Classroom Doors**
	Closet Door		x			x		X				
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X			**Clean Classroom Doorframes**	**#2 Clean Door Frames**
	Bathroom		x			x		X				
	Closet Door		x			x		X				
	Other (Describe)		x			x		X				
Windows	Frame/Sills/Sash/Curtains		x			x		X			**Clean Window System**	**#2 Clean all Window Systems Within Hallway**
Bookcases	*all sides, top, bottom*		x			x		X				
File Cabinets			x			x		X				
Inside Closets			x			x		X				
Bulletin Boards	*Check Behind*		x			x		X			**Clean All Bulletin Boards in Hallway**	**#2 Clean Bulletin Bords**
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X				
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x			x		X				
Desks	*all sides, top, bottom*		x			x		X				
Chairs	*all sides, top, bottom*		x			x		X				
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X				
Unit Ventilators	Filter/Cage/Cover		x			x		X				
Equipment	*all sides, top, bottom*		x			x		X				
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			x			x		X				
Under Sinks/Cabinets			x			x		X				

School Name:	Pequanock Elementary
Room #:	Boys/Girls Gang Bath
Room Type:	South Wing Bathrooms
Date:	8/23/2018
Time:	940
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	32 SF	X			X	X		**4 - 2' 4' Ceiling Tiles to be Removed**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	X			X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Ceramic Tile System		X	600 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Toilets/Urinals/Sinks Etc.*	X		200 SF		X		X		X	**Toilets/Sinks/Urinals Etc. to be Cleaned**	**#2 All Toilets/Sinks/Urinals Etc. Cleaned**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S10
Room Type:	2nd Grade Classroom
Date:	8/23/2018
Time:	1145
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	X		48 SF	X			X	X		**6 - 2' 4' Ceiling Tiles to be Removed**	**#1 Disposal of (6) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	X		16 SF		X		X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Tiles		X	400 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	160 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		80 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S11
Room Type:	2nd Grade Classroom
Date:	8/23/2018
Time:	
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North		x			X		X				
	East		x			X		X				
	South	x		8 SF	x			X			**Under Whiteboard-Walls to be Cleaned**	**#3 Encapsulate**
	West	x		6SF	x			X			**Walls to be Cleaned**	**#2 Clean, #3 Encapsulate**
Ceiling	Tiles	x			X			X			**3 - 2' x 4' Ceiling Tiles**	**#3 Encapsulate**
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X				
Doors	Classroom Door	x				x		X			**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	x				x		X			**Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X				
	Bathroom		x			x		X				
	Closet Door		x			x		X				
	Other (Describe)		x			x		X				
Windows	Frame/Sills/Sash/Curtains		x		x			X				
Bookcases	*all sides, top, bottom*	x			x			X			**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		x			x			X			**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			x		x			X				
Bulletin Boards	*Check Behind*		X			x		X				
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		X			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X				
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x		x			X				
Desks	*all sides, top, bottom*		x			x		X				
Chairs	*all sides, top, bottom*		x			x		X				
HVAC system	*Supply/Return/Filters/Ducts*	x			x			X			**Filters/Ducts to be Cleaned**	**#2 Vents/Ducts Cleaned**
Unit Ventilators	Filter/Cage/Cover	x			x			X			**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		x			x		X				
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			X			x		X				
Under Sinks/Cabinets			x			x		X				

School Name:	Pequanock Elementary
Room #:	Classroom S12
Room Type:	2nd Grade Classroom
Date:	8/23/2018
Time:	1230
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' 4' Ceiling Tiles to be Removed**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	X		16 SF		X		X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	160 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		80 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S25
Room Type:	1st Grade Classroom
Date:	8/22/2018
Time:	1450
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	24 SF	X			X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed - 1 Chair Disposed of**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	160 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets			X	30 SF		X		X		X	**Sink & Counters/Components to be Cleaned**	**#2 Sink & Counters/Components to be Cleaned**

School Name:	Pequanock Elementary
Room #:	S 13
Room Type:	Classroom
Date:	8/23/2018
Time:	930
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North	x		4 SF		x		X			**On Wall**	**#1 Dispose of 4 SF of Sheetrock**
	East		x			x		X				
	South	x		20 SF		x		X			**Under Smart Board**	**#2 Clean & #3 Encapsulate Wall**
	West		x			x		X				
Ceiling	Tiles		x		x			X			**(4) 2' x 4' Ceiling Tiles**	**#1 Dispose of Ceiling Tiles**
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X				
Doors	Classroom Door		x			x		X				
	Closet Door		x			x		X				
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X				
	Bathroom		x			x		X				
	Closet Door		x			x		X				
	Other (Describe)		x			x		X				
Windows	Frame/Sills/Sash/Curtains	x			x			X			**Window System**	**#2 Clean Complete Window System**
Bookcases	*all sides, top, bottom*		x		x			X				
File Cabinets			x		x			X			**Top of File Cabinet**	**#2 Clean File Cabinet**
Inside Closets			x			x		X				
Bulletin Boards	*Check Behind*	x				x		X			**On & Behind Bulletin Board**	**#2 Clean Bulletin Board**
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X				
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x			x		X				
Desks	*all sides, top, bottom*		x			x		X				
Chairs	*all sides, top, bottom*		x			x		X			**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls**
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X				
Unit Ventilators	Filter/Cage/Cover		x			x		X				
Equipment	*all sides, top, bottom*		x			x		X				
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			x			x		X				
Under Sinks/Cabinets			x			x		X				

School Name:	Pequanock Elementary
Room #:	Classroom S14
Room Type:	2nd Grade Classroom
Date:	8/23/2018
Time:	1100
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	136 SF	X			X	X		**17 - 2' 4' Ceiling Tiles to be Removed**	**#1 Disposal of (17) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	200 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 Sf		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	X		8 SF		X		X	X		**Clean HVAC Supply**	**#2 HVAC Supply Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S16
Room Type:	2nd Grade Classroom
Date:	8/23/2018
Time:	1045
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

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											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 8 SF of Sheetrock Wall**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	400 SF	X			X	X		**50 - 2' 4' Ceiling Tiles to be Removed**	**#1 Disposal of (50) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	160 SF	X			X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF	X			X	X		**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back		X	100 SF	X			X		X	**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		80 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17E
Room Type:	Kindergarten Classroom
Date:	8/23/2018
Time:	1530
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

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											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
Ceiling	Tiles		X	80 SF	X			X	X		**10 - 2' x 4' Celling Tiles**	**#1 Disposal of (10) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	100 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	120 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	160 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17B
Room Type:	Kindergarten Classroom
Date:	8/23/2018
Time:	1500
Assessor:	Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	South	X		40 SF		X		X	X		**Behind Covebase Molding & Below Window**	**#1 Disposal of 40 SF of Sheetrock Wall**
	West	X		30 SF		X		X	X		**Behind Cove Base Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
Ceiling	Tiles		X	24 SF	X			X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 Sf	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	120 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	160 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17D
Room Type:	Kindergarten Classroom
Date:	8/23/2018
Time:	1345
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	8 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	120 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	160 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17D
Room Type:	Kindergarten Classroom
Date:	8/23/2018
Time:	1345
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	8 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	120 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	160 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17A
Room Type:	Kindergarten Classroom
Date:	8/22/2018
Time:	1000
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		12 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 12 SF of Sheetrock**
	East		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	West	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	120 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	200 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S17F
Room Type:	Storage Room Closet
Date:	8/27/2018
Time:	1100
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	30 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	60 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom S18**
Room Type:	**1st Grade Art Classroom**
Date:	**8/23/2018**
Time:	**1133**
Assessor:	**Louis N. Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S19
Room Type:	Reading Classroom
Date:	8/24/2018
Time:	1405
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West	X		8 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 8 SF of Sheetrock Wall**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	200 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 Sf		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed of 4- Desks**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	300 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S22
Room Type:	Reading Classroom
Date:	8/24/2018
Time:	1445
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		10 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 10 SF of Sheetrock Wall**
	East	X		5 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 5 SF of Sheetrock Wall**
	South	X		5 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 5 SF of Sheetrock Wall**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	250 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		64 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	16 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	350 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		200 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed of 4- Desks**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom S23
Room Type:	1st Grade Classroom
Date:	8/22/2018
Time:	1540
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed - 1 Chair Disposed of**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets			X	30 SF		X		X		X	**Sink & Counters/Components to be Cleaned**	**#2 Sink & Counters/Components to be Cleaned**

School Name:	Pequanock Elementary
Room #:	Classroom S24
Room Type:	1st Grade Classroom
Date:	8/22/2018
Time:	1622
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed of 4- Desks**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets			X	30 SF		X		X		X	**Sink & Counters/Components to be Cleaned**	**#2 Sink & Counters/Components to be Cleaned**

School Name:	Pequanock Elementary
Room #:	Classroom S26
Room Type:	1st Grade Classroom
Date:	8/24/2018
Time:	1540
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock**
	South	X		20 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 20 SF of Sheetrock**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	8 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed - 1 Chair Disposed of**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets			X	30 SF		X		X		X	**Sink & Counters/Components to be Cleaned**	**#2 Sink & Counters/Components to be Cleaned**

School Name:	Pequanock Elementary
Room #:	Custodial Closet
Room Type:	Closet Door
Date:	8/22/2018
Time:	1520
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		4SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 4 SF of Sheetrock Wall**
	East	X		10 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 10 SF of Sheetrock Wall**
	South	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 4 SF of Sheetrock Wall**
	West	X		10 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 10 SF of Sheetrock Wall**
Ceiling	Tiles	X		8 SF		X		X	X		**1 - 2' x 4' Ceiling Tile**	**#1 Disposal of (1) Ceiling Tile**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	30 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Door		X	10 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X				X		X	X		**Misc. items to be Cleaned**	**#1 & #2 Items Cleaned/Disposed**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets			X	6 SF		X		X		X	Slop Sink to be Cleaned	#2 Slop Sink Cleaned

School Name:	Pequanock Elementary
Room #:	Men's & Women's Bath
Room Type:	South Wing Bathrooms
Date:	8/23/2018
Time:	1015
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

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											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	12 SF	X			X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**1 - Carpet**	**#1 & #2 Carpet sent to be Cleaned/Disposed**
	Ceramic Tile System		X	200 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door		X	64 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
Door Frames	Classroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Toilets/Urinals/Sinks Etc.*	X		60 SF		X		X		X	**Toilets/Sinks/Urinals Etc. to be Cleaned**	**#2 All Toilets/Sinks/Urinals Etc. Cleaned**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	1st Grade Hallway
Room Type:	South Wing Hallway
Date:	8/22/2018
Time:	1220
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		16SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East		X			X		X	X		N/A	N/A
	South	X		8 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 40 SF of Sheetrock Wall**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	56 SF	X			X	X		**7 - 2' x 4' Celling Tiles**	**#1 Disposal of (7) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	1,400 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	128 SF		X		X	X		**Hallway Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	64 SF		X		X	X		**Hallway Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	16 SF		X		X	X		**Window & Components to be Cleaned**	**#2 Window and Components Cleaned**
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	60 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Kindergarten Hallway
Room Type:	Hallway
Date:	8/22/2018
Time:	1100
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		40 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East		X			X		X	X		N/A	N/A
	South	X		40 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 40 SF of Sheetrock Wall**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	88 SF	X			X	X		**11 - 2' x 4' Celling Tiles**	**#1 Disposal of (11) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	100 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	X		20 LF		X		X	X		**Fiberglass Pipe Insulation to be Removed**	**#1 Dispose of 20 LF of Fiberglass Pipe Insulation**
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	1,200 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	128 SF		X		X	X		**Hallway Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	64 SF		X		X	X		**Hallway Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix D(1)
Mold Assessment Documentation
West Wing

School Name:	Pequanock Elementary
Room #:	W-13
Room Type:	Faculty
Date:	8/23/2018
Time:	1430
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X			**#2 Clean, #3 Encapsulate**
	East		X			X		X	X			**#2 Clean, #3 Encapsulate**
	South		X			X		X	X			**#2 Clean, #3 Encapsulate**
	West		X			X		X	X			**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Above Ceiling		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Drip Pans		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other		X			X		X		X		**#2 Clean, #3 Encapsulate**
Floor	Carpet Front		X	30 SF	X			X	X			**#1 Dispose of Carpet**
	Carpet Back		X			X		X	X			**#1 Dispose of Carpet**
	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
Doors	Classroom Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X		X			X		X	**Window Components to be Cleaned**	**#2 Clean, #3 Encapsulate**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean, #3 Encapsulate**
File Cabinets			X			X		X		X		**#2 Clean, #3 Encapsulate**
Inside Closets			X			X		X		X		**#2 Clean, #3 Encapsulate**
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X		X		**#2 Clean, #3 Encapsulate**
Room Contents	*Games Easels, etc.*		X			X		X		X		
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls, #2 Clean Chairs, #3 Encapsulate**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X		**#2 Clean**
Unit Ventilators	Filter/Cage/Cover		X		X			X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Clothes			X			X		X		X		**#2 Clean, #3 Encapsulate**
Boxes			X			X		X		X		**#2 Clean, #3 Encapsulate**
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			
Under Sinks/Cabinets			X			X		X		X		

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom W10**
Room Type:	**Speech Classroom**
Date:	**8/23/2018**
Time:	**1300**
Assessor:	**Michael Smith**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		12 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 12 SF of Sheetrock Wall**
	East	X		14 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 14 SF of Sheetrock Wall**
	South	X		12 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 12 SF of Sheetrock Wall**
	West	X		14 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 14 SF of Sheetrock Wall**
Ceiling	Tiles		X	40 SF	X			X	X		**5 - 2' x 4' Celling Tiles**	**#1 Disposal of (5) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom W11
Room Type:	Classroom
Date:	8/23/2018
Time:	1445
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	60 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom W12
Room Type:	Classroom
Date:	8/27/2018
Time:	1300
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		45 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 34 SF of Sheetrock Wall**
	East	X		14 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of14 SF of Sheetrock Wall**
	South	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 4 SF of Sheetrock Wall**
	West	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 4 SF of Sheetrock Wall**
Ceiling	Tiles		X	24 SF	X			X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	W17
Room Type:	Conference Room
Date:	8/23/2018
Time:	1300
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		5 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 5 SF of Sheetrock Wall**
	East	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 24 SF of Sheetrock Wall**
	South	X		14 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 14 SF of Sheetrock Wall**
	West	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 24 SF of Sheetrock Wall**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	600 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Door		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	32 SF		X		X	X		**Windows & Components to be Cleaned**	**#2 Window and Componets Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X			**Misc. items Cleaned/Disposed**	**#1 & #2 Items Cleaned/Disposed**
Tables/Desks	*all sides, top, bottom*	X				X		X			**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desk/Tables Cleaned**
Chairs	*all sides, top, bottom*	X				X		X			**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom W14**
Room Type:	**Copier Room**
Date:	**8/23/2018**
Time:	**1310**
Assessor:	**Michael Smith**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	8 SF	X			X	X		**1- 2' x 4' Celling Tile**	**#1 Disposal of (1) Ceiling Tile**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	8 SF	X			X	X		**Clean Light Fixture Near Removed Ceiling Tile**	**#2 Light Fixture Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Main Office #W16
Room Type:	Main Office
Date:	8/23/2018
Time:	1400
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpeting		X	850 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Main Office Door		X	128 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Office Door		X	40 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	80 SF		X		X	X		**Windows & Components to be Cleaned**	**#2 Windows and Components Cleaned**
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X				X		X	X		**Misc. items**	**#1 & #2 Items Cleaned/Disposed of Misc. items**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	W16 A & B
Room Type:	Security Vestibule
Date:	8/23/2018
Time:	1535
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpeting		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Doors		X	64 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Office Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X				X		X	X		**Misc. items**	**#1 & #2 Items Cleaned/Disposed of Misc. items**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**W15**
Room Type:	**Storage Room**
Date:	**8/27/2018**
Time:	**1310**
Assessor:	**Tanay N. Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	West	X		8 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 8 SF of Sheetrock**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	50 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Door		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Tables/Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*		X	50 SF		X		X		X	**HVAC to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X	10 SF		X		X		X	**Vent Covers to be Cleaned**	**#2 Vent Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	40 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	W19
Room Type:	Asst Principals Office
Date:	8/23/2018
Time:	1300
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North	x				x		X			**By Entry Door/Endcap**	**#3 Encapsulate on Sheetrock**
	East	x		20 SF		x		X			**Entry Dividing Wall**	**#1 Dispose of 20 SF of Sheetrock**
	South		x			x		X				
	West		x	10 SF	x			X			**Near Entry Door**	**#3 Encapsulate 10 SF of Sheetrock Wall**
Ceiling	Tiles		x			x		X				
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X			**Throughout Room**	**#2 Clean Floor Tiles**
Doors	Classroom Door		x			x		X			**Multiple Locations**	**#2 Clean Door**
	Closet Door		x			x		X				
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X			**Entire Frame**	**#2 Clean Door Frame**
	Bathroom		x			x		X				
	Closet Door		x			x		X				
Back Cabinets	Other (Describe)		x			x		X				
Windows	Frame/Sills/Sash/Curtains		x		x		x		x		**Window Sills**	**#2 Clean Window Sills**
Bookcases	*all sides, top, bottom*		x			x		X			**Throughout Bookshelf**	**#2 Clean Top, Side and Shelves of Bookcase**
File Cabinets			x			x		X			**Throughout File Cabinet**	**#2 Clean Filing Cabinet**
Inside Closets			x			x		X				
Bulletin Boards	*Check Behind*		x			x		X				
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X			**2 Picture Frames**	**#2 Clean Picture Frames**
Books/Magazines Etc.			x			x		X			**Multiple Books & Magazines**	**#2 Clean Books & Magazines**
Room Contents	*Games Easels, etc.*		x			x		X				
Desks	*all sides, top, bottom*		x			x		X			**Multiple Locations**	**#2 Clean All Desks**
Chairs	*all sides, top, bottom*		x			x		X			**Multiple Locations**	**#2 Clean All Chairs**
HVAC system	*Supply/Return/Filters/Ducts*		x		x		x		x			
Unit Ventilators	Filter/Cage/Cover		x		x		x		x		**Muliple Locations**	**#2 Clean All Univentilator System**
Equipment	*all sides, top, bottom*		x			x		X			**All Sides**	**#2 Clean All Equipment**
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			x			x		X			**Multiple Locations**	**#2 Clean All Shelving**
Under Sinks/Cabinets			x			x		X				

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**W21**
Room Type:	**Nurses Office**
Date:	**8/27/2018**
Time:	**1300**
Assessor:	**Tanay Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous			Response Action
Room Component											Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North	x		4 SF		x		X			**Dispose of Sheetrock Wall**	**#1 Dispose of 4 SF of Sheetrock Wall**
	East		x			x		X				
	South		x			x		X				
	West	x		15 SF				X			**Dispose of Sheetrock Wall**	**#1 Dispose of 15 SF of Sheetrock**
Ceiling	Tiles	x		24 SF	x			X			**Near Entry & Center**	**#1 Dispose of (3) 2' x 4' Ceiling Tiles**
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Doors	Classroom Door		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Closet Door		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Bathroom Door		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Door Frames	Classroom		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Bathroom		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Closet Door		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Bathroom		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
	Closet Door		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Back Cabinets	Other (Describe)		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Windows	Frame/Sills/Sash/Curtains		x			x		x			**Muliple Locations**	**# 2 Clean Entire Surface**
Bookcases	*all sides, top, bottom*		x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
File Cabinets			x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Inside Closets			x			x		X			**Muliple Locations**	**# 2 Clean Entire Surface**
Bulletin Boards	*Check Behind*		x			x		X				
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X			**(2) Picture Frames**	**#2 Clean Picture Frame**
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x			x		X				
Desks	*all sides, top, bottom*	x				x		X			**Back Room, Multiple Desks**	**#2 Clean All Desks & Chairs**
Chairs	*all sides, top, bottom*	x				x		X			**Felt Chair, Refridgerator**	**#1 Dispose of these materials**
HVAC system	*Supply/Return/Filters/Ducts*		x			x		x				
Unit Ventilators	Filter/Cage/Cover		x			x		x			**Multiple Locations**	**#2 Clean All Unit Ventilators**
Equipment	*all sides, top, bottom*		x			x		X			**EMT Bags, Crutches, Disposal Bags, Clipboard**	**#1 Dispose of These Materials**
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			x			x		X			**Multiple Locations**	**#2 Clean All Shelves**
Under Sinks/Cabinets		x			x			X			**Back Room**	**#2 Clean All Cabinets & Under Sink**

School Name:	Pequanock Elementary
Room #:	West Wing Hallway
Room Type:	Hallway
Date:	8/29/2018
Time:	1345
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles		X	72 SF	X			X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	100 SF		X		X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Floor Tiles		X	1,000 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	80 SF		X		X		X	**Exit Doors to be Cleaned**	**#2 Exit Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	40 SF		X		X		X	**Exit Door Frames to be Cleaned**	**#2 Exit Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	10 SF		X		X		X	**Covers to be Cleaned**	**#2 Covers Cleaned**
Equipment	*all sides, top, bottom*	X		200 SF		X		X		X	**Wall Mats to be Cleaned**	**#1 & #2 Wall Mats Cleaned and sent out for Cleaning/Disposal**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix D(2)
Mold Assessment Documentation
Library Core Wing

School Name:	Pequanock Elementary
Room #:	C10
Room Type:	Psychologist Room
Date:	9/1/2018
Time:	1400
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X		X			X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4 ' Ceiling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF		X		X		X	**Cleaning of Light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet		X	300 SF		X		X		X	**Carpet to be Steam Cleaned**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	32 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*		X			X		X	X		**Bookcases to be Cleaned**	**#2 Bookcases Cleaned**
File Cabinets			X			X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinets Cleaned**
Inside Closets			X			X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X			X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*		X			X		X		X	**Cleaning of Chalkboards**	**#2 Chalkboards Cleaned**
White Boards	*Check Behind*		X			X		X		X	**Cleaning of White Boards**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.			X			X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc., Cleaned / Disposed**
Room Contents	*Games Easels, etc.*		X		X			X	X		**Tennis Balls Removed from Chair Legs**	**#1 Tennis Balls Disposed of**
Desks	*all sides, top, bottom*		X			X		X	X		**Desks Tops / Bottom & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#2 Chairs Cleaned (11) Chairs Disposed of**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes			X			X		X	X		**Boxes to be set aside and sorted by Client**	**#1 Boxes to be disposed of when sorted by Client**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C14
Room Type:	Classroom
Date:	8/24/2018
Time:	1030
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles	X		16 SF		X		X	X		**2 - 2' x 4 ' Ceiling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling		X			X		X	X		N/A	N/A
	Pipes/Insulation/Etc.		X			X		X	X		N/A	N/A
	Drip Pans		X			X		X	X		N/A	N/A
	Lighting		X	16 SF		X		X		X	**Cleaning of Light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation		X			X		X	X		N/A	N/A
	Gypsum Board		X	60 SF		X		X	X		**Removal of Gypsum Board**	**#1 Gypsum Board Removed**
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 Sf		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	20 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF	X			X		X	**Frames / Sills to be Cleaned**	**#2 All Window Frames / Sills Cleaned**
Bookcases	*all sides, top, bottom*		X			X		X	X		**Bookcases to be Cleaned**	**#2 Bookcases Cleaned**
File Cabinets			X			X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinets Cleaned**
Inside Closets			X			X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X			X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X			X		X		X	**Cleaning of White Boards**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.			X			X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc., Cleaned / Disposed**
Room Contents	*Games Easels, etc.*		X		X			X	X		**Tennis Balls Removed from Chair Legs**	**#1 Tennis Balls Disposed of**
Desks	*all sides, top, bottom*		X			X		X	X		**Desks Tops / Bottom & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#2 Chairs Cleaned**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes			X			X		X	X		**Boxes to be set aside and sorted by Client**	**#1 Boxes to be disposed of when sorted by Client**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF	X			X	X		**Shelves to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C15
Room Type:	Speech Room
Date:	8/30/2018
Time:	1500
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected mcirobial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and oather surfaces for exisiting mositure. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X		X			X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles	X		40 SF		X		X	X		**5 - 2' x 4 ' Ceiling Tiles**	**#1 Disposal of (5) Ceiling Tiles**
	Above Ceiling		X			X		X	X		N/A	N/A
	Pipes/Insulation/Etc.		X			X		X	X		N/A	N/A
	Drip Pans		X			X		X	X		N/A	N/A
	Lighting		X			X		X		X	**Cleaning of Light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation		X			X		X	X		N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X			X		X	X		**Carpet Removed**	**#1 & #2 Carpet Sent to be Cleaned / Disposed**
	Carpet Back		X			X		X	X		**Carpet Removed**	**#1 & #2 Carpet Sent to be Cleaned / Disposed**
	Tiles		X			X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Classroom Door		X			X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X			X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X			X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X			X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X			X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X		X			X		X	**Frames / Sills to be Cleaned**	**#2 All Window Frames / Sills Cleaned**
Bookcases	*all sides, top, bottom*		X			X		X	X		**Bookcases to be Cleaned**	**#2 Bookcases Cleaned**
File Cabinets			X			X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinets Cleaned**
Inside Closets			X			X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X			X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*		X			X		X		X	**Cleaning of Chalkboards**	**#2 Chalkboards Cleaned**
White Boards	*Check Behind*		X			X		X		X	**Cleaning of White Boards**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*		X			X		X	X		**Wallpaper Disposed**	**#1 Wallpaper Disposed**
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.			X			X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc, Cleaned / Disposed**
Room Contents	*Games Easels, etc.*		X		X			X	X		**Tennis Balls Removed from Chair Legs**	**#1 Tennis Balls Disposed of**
Desks	*all sides, top, bottom*		X			X		X	X		**Desks Tops / Bottom & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#2 Chairs Cleaned**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes			X			X		X	X		**Boxes to be set aside and sorted by Client**	**#1 Boxes to be disposed of when sorted by Client**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C18
Room Type:	Storage Room
Date:	8/31/2018
Time:	1400
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling		X			X		X	X		N/A	N/A
	Pipes/Insulation/Etc.		X			X		X	X		N/A	N/A
	Drip Pans		X			X		X	X		N/A	N/A
	Lighting		X	16 SF		X		X		X	**Cleaning of Light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation		X			X		X	X		N/A	N/A
	Gypsum Board		X	60 SF		X		X	X		**Removal of Gypsum Board**	**#1 Gypsum Board Removed**
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	80 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 Sf		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*		X		X			X	X		**Misc. Items to be Cleaned**	**#2 Misc. Items Cleaned**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF	X			X	X		**Shelves to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	#C20
Room Type:	Mechanical Room
Date:	9/2/2018
Time:	1200
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	X		200 LF		X		X	X		**Removal of 200 LF of Pipe Insulation**	**#1 Disposal of 200 LF of Fiberglass Insulation**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Mechanical Room Doors		X	64 SF		X		X		X	**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Mechanical Room Doors		X	20 SF		X		X		X	**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*		X	100 SF		X		X		X	**HVAC System to be Cleaned**	**#2 HVAC System Cleaned**
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C21
Room Type:	Kitchen
Date:	8/29/2018
Time:	1100
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X			X		X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Quarry Tile		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Kitchen Doors		X	64 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Kitchen Doors		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	X				X		X	X		**Bookcase to be Cleaned**	**#2 Bookcases Cleaned**
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C-22A
Room Type:	Head Custodial Office
Date:	8/31/2018
Time:	1330
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean**
	East		X			X		X		X		**#2 Clean**
	South		X			X		X		X		**#2 Clean**
	West		X			X		X		X		**#2 Clean**
Ceiling	Tiles		X			X		X		X		**#2 Clean**
	Above Ceiling		X			X		X		X		**#2 Clean**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean**
	Drip Pans		X			X		X		X		**#2 Clean**
	Lighting		X			X		X		X		**#2 Clean**
	Insulation		X			X		X		X		**#2 Clean**
	Other		X			X		X		X		**#2 Clean**
Floor	Carpet Front		X			X		X		X		**#2 Clean**
	Carpet Back		X			X		X		X		**#2 Clean**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom Door		X			X		X		X		**#2 Clean**
Door Frames	Classroom		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Other (Describe)		X			X		X		X		**#2 Clean**
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		**#2 Clean**
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*	X		10 SF	X		X			X	**Around Vent Fins**	**#2 Clean**
Unit Ventilators	Filter/Cage/Cover	X		10 SF	X		X			X	**Around Vent Fins and Metal Plate**	**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		**#2 Clean**
Boxes			X			X		X		X		**#2 Clean**
Backpacks, shoes,			X			X		X		X		**#2 Clean**
Leather goods			X			X		X		X		**#2 Clean**
Shelfs			X			X		X		X		**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean**

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**C-22B**
Room Type:	**Storage Room**
Date:	**8/31/2018**
Time:	**1400**
Assessor:	**Tanay Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean**
	East		X			X		X		X		**#2 Clean**
	South		X			X		X		X		**#2 Clean**
	West		X			X		X		X		**#2 Clean**
Ceiling	Tiles		X			X		X		X		**#2 Clean**
	Above Ceiling		X			X		X		X		**#2 Clean**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean**
	Drip Pans		X			X		X		X		**#2 Clean**
	Lighting		X			X		X		X		**#2 Clean**
	Insulation		X			X		X		X		**#2 Clean**
	Other		X			X		X		X		**#2 Clean**
Floor	Carpet Front		X			X		X		X		**#2 Clean**
	Carpet Back		X			X		X		X		**#2 Clean**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom Door		X			X		X		X		**#2 Clean**
Door Frames	Classroom		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Other (Describe)		X			X		X		X		**#2 Clean**
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		**#2 Clean**
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		**#2 Clean**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		**#2 Clean**
Boxes			X			X		X		X		**#2 Clean**
Backpacks, shoes,			X			X		X		X		**#2 Clean**
Leather goods			X			X		X		X		**#2 Clean**
Shelfs			X			X		X		X		**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean**

School Name:	Pequanock Elementary
Room #:	C26
Room Type:	Library Hallway
Date:	9/1/2018
Time:	1400
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean, #3 Encapsulate**
	East		X			X		X		X		**#2 Clean, #3 Encapsulate**
	South		X			X		X		X		**#2 Clean, #3 Encapsulate**
	West		X			X		X		X		**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X			X		X		X		**#1 Dispose of all Ceiling Tiles**
	Above Ceiling		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.	X		60 SF	X			X	X		Pipe Insulation to be Disposed	**#1 Pipe Insulation and Duct Insulation Disposed**
	Drip Pans		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other		X			X		X		X		**#2 Clean, #3 Encapsulate**
Floor	Carpet Front		X			X		X	X			**#2 Clean**
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
Doors	Classroom Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains	X				X		X		X	**Window Components to be Cleaned**	**#2 Clean**
Bookcases	*all sides, top, bottom*	X				X		X		X	**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets			X			X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.		X		30 Books	X			X	X		**Books to Be Cleaned and Disposed of**	**#1 Dispose of Books, #2 Clean Books**
Room Contents	*Games Easels, etc.*	X				X		X		X	**Table, American Flag, and Tent to be Disposed of**	**#1 Dispose Contents**
Desks	*all sides, top, bottom*		X			X		X		X		
Chairs	*all sides, top, bottom*		X			X		X		X		
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X		**#2 Vents/Ducts Cleaned**
Unit Ventilators	Filter/Cage/Cover		X		X			X		X		**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X		
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		**#1 Dispose Contents**
Shelfs		X			X			X	X		**Cove Base of Bookshelf by Speeck Room 10**	**#1 Dispose Contents, #2 Clean, #3 Encapsulate**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	C-28
Room Type:	Cafeteria
Date:	8/31/2018
Time:	1030
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X			**#2 Clean, #3 Encapsulate**
	East		X			X		X	X			**#2 Clean, #3 Encapsulate**
	South		X			X		X	X			**#2 Clean, #3 Encapsulate**
	West		X			X		X	X			**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Above Ceiling		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Drip Pans		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X		X		
	Other		X			X		X		X		**#2 Clean, #3 Encapsulate**
Floor	Carpet Front		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Carpet Back		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
Doors	Classroom Door		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		
Bookcases	*all sides, top, bottom*		X			X		X		X		
File Cabinets			X			X		X		X		
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*	X				X		X		X	**Fruit Side Frames**	**#2 Clean Frames**
Books/Magazines Etc.			X			X		X		X		
Room Contents	*Games Easels, etc.*		X			X		X		X		
Tables	*all sides, top, bottom*		X		X			X	X			**#2 Clean Tables**
Chairs	*all sides, top, bottom*		X			X		X		X		
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X		
Unit Ventilators	Filter/Cage/Cover		X		X			X		X		
Equipment	*all sides, top, bottom*		X			X		X		X		
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X		X		
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	C-29
Room Type:	ELL Classroom
Date:	8/31/2018
Time:	1100
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X			**#2 Clean, #3 Encapsulate**
	East		X			X		X	X			**#2 Clean, #3 Encapsulate**
	South		X			X		X	X			**#2 Clean, #3 Encapsulate**
	West		X			X		X	X			**#2 Clean, #3 Encapsulate**
Ceiling	Tiles	X		36 SF	X		X		X		**Area Underneath HVAC Unit**	**#1 Dispose of Ceiling Tiles**
	Above Ceiling		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.	X		10 LF	X		X		X		**HVAC Pipes**	**#1 Dispose of Pipe Insulation**
	Drip Pans		X		X			X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X		X			X		X		
	Insulation		X		X			X	X			
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		
Doors	Classroom Door		X			X		X		X		
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X		X			X		X	**Window Sills to be Cleaned**	**#2 Clean Window Sills**
Bookcases	*all sides, top, bottom*		X			X		X		X		
File Cabinets		X				X		X		X	**Top Side of Cabinets to be Cleaned**	**# 2 Clean File Cabinets**
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*	X				X		X		X		**#1 Dispose of Bulletin Board**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Wallpaper	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Books/Magazines Etc.			X			X		X		X		**#2 Clean, #3 Encapsulate**
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Desks	*all sides, top, bottom*	X				X		X		X		**#2 Clean Desks**
Chairs	*all sides, top, bottom*	X				X		X		X	**1 Chair**	**#1 Dispose of Chair**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		**#2 Vents/Ducts Cleaned, #3 Encapsulated**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Vents/Ducts Cleaned, #3 Encapsulated**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Clothes			X			X		X		X		**#2 Clean, #3 Encapsulate**
Boxes			X			X		X		X		**#2 Clean, #3 Encapsulate**
Backpacks, shoes,			X			X		X		X		**#2 Clean, #3 Encapsulate**
Leather goods			X			X		X		X		**#2 Clean, #3 Encapsulate**
Shelfs			X			X		X		X		**#2 Clean, #3 Encapsulate**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean, #3 Encapsulate**

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**C30**
Room Type:	**Classroom SE**
Date:	**8/31/2018**
Time:	**1300**
Assessor:	**Tanay Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	32 SF	X			X	X		**4 - 2' x 4' Ceiling Tiles to be Removed**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.		X	15 LF	X			X	X		**Removal of 15 LF of Pipe Insulation**	**#1 Disposal of 15 LF of Fiberglass Pipe Insulation**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	X			X		X	**Cleaning of light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Classroom		X	32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed - 2 Chair Disposed of**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X	**HVAC Supply to be Cleaned**	**#2 Cleaned HVAC Supply**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	C-31
Room Type:	Art Room
Date:	8/30/2018
Time:	1300
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean, #3 Encapsulate**
	East		X			X		X		X		**#2 Clean, #3 Encapsulate**
	South		X			X		X		X		**#2 Clean, #3 Encapsulate**
	West		X			X		X		X		**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X		X			X		X	**2 Above Exhaust Hood**	**#1 Dispose of Ceiling Tiles**
	Above Ceiling		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Drip Pans		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
Doors	Classroom Door		X		X			X	X			**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean, #3 Encapsulate**
Bookcases	*all sides, top, bottom*	X			X			X		X	**Base of Bookcase Along West Wall**	**#2 Clean Bookcase**
File Cabinets			X		X			X		X	**Base of Doors Along West Wall**	**#2 Clean, #3 Encapsulate**
Inside Closets			X			X		X	X			**#2 Clean, #3 Encapsulate**
Bulletin Boards	*Check Behind*	X		80 SF		X		X		X	**Northwest Corner**	**#1 Dispose of Bulletin Board**
Chalkboards	*Check Behind*		X			X		X	X			**#2 Clean, #3 Encapsulate**
White Boards	*Check Behind*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Wallpaper	*Check Behind*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Wall Artwork	*Check Behind*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Books/Magazines Etc.			X			X		X	X			**#2 Clean, #3 Encapsulate**
Room Contents	*Games Easels, etc.*		X			X		X	X			**#2 Clean, #3 Encapsulate**
Desks	*all sides, top, bottom*	X				X		X	X		**Sides**	**#2 Clean Desks**
Chairs	*all sides, top, bottom*		X			X		X	X			**#2 Clean, #3 Encapsulate**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X	X			**#2 Clean, #3 Encapsulate**
Unit Ventilators	Filter/Cage/Cover		X			X		X	X			**#2 Clean, #3 Encapsulate**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean, #3 Encapsulate**
Clothes			X			X		X		X		**#2 Clean, #3 Encapsulate**
Boxes		X			X			X	X		**Cardboard Box in Northest Corner**	**#1 Dispose of Boxes**
Backpacks, shoes,			X			X		X		X		**#2 Clean, #3 Encapsulate**
Leather goods			X			X		X		X		**#2 Clean, #3 Encapsulate**
Shelfs			X			X		X		X		**#2 Clean, #3 Encapsulate**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean, #3 Encapsulate**

School Name:	Pequanock Elementary
Room #:	C-32
Room Type:	Storage Room
Date:	9/1/2018
Time:	1000
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	Response Action
		Yes	No		Yes	No	Yes	No	Yes	No		#1 Dispose/ #2 Clean/ #3 Encapsulate
Walls	North		X			X		X		X		**#2 Clean**
	East		X			X		X		X		**#2 Clean**
	South		X			X		X		X		**#2 Clean**
	West		X			X		X		X		**#2 Clean**
Ceiling	Tiles		X			X		X		X		**#2 Clean**
	Above Ceiling		X			X		X		X		**#2 Clean**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean**
	Drip Pans		X			X		X		X		**#2 Clean**
	Lighting		X			X		X		X		**#2 Clean**
	Insulation		X			X		X		X		**#2 Clean**
	Other		X			X		X		X		**#2 Clean**
Floor	Carpet Front		X			X		X		X		**#2 Clean**
	Carpet Back		X			X		X		X		**#2 Clean**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom Door		X			X		X		X		**#2 Clean**
Door Frames	Classroom		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Other (Describe)		X			X		X		X		**#2 Clean**
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		**#2 Clean**
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*	X		4 SF		X		X		X	**Small Wood Board**	**#1 Dispose of 4 SF of Wood Board**
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		**#2 Clean**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		**#2 Clean**
Boxes			X			X		X		X		**#2 Clean**
Backpacks, shoes,			X			X		X		X		**#2 Clean**
Leather goods			X			X		X		X		**#2 Clean**
Shelfs			X			X		X		X		**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean**

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**C33 OT/PT**
Room Type:	**OT/PT Room**
Date:	**8/31/2018**
Time:	**1000**
Assessor:	**Tanay Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	South		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Ceiling Tiles Removed**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	X		10 LF		X		X	X		**Remove 10 LF of Pipe Insulation**	**#1 Disposal of 10 LF of Fiberglass Pipe Insulation**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF		X		X		X	**Cleaning of Light Fixtures**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	400 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floors Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	X				X		X	X		**Bookcase to be Cleaned**	**#2 Bookcases Cleaned**
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*		X		X			X	X		**Misc. Items to be Cleaned**	**#2 Misc. Items Cleaned**
Desks	*all sides, top, bottom*		X		X			X	X		**Desks to be Cleaned/Disposed**	**#1 & #2 Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X		X			X	X		**Chairs to be Cleaned/Disposed**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X		X			X		X	**HVAC System to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF	X			X	X		**Shelves to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**C-35**
Room Type:	**MER**
Date:	**8/31/2018**
Time:	**1500**
Assessor:	**Tanay Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean**
	East		X			X		X		X		**#2 Clean**
	South		X			X		X		X		**#2 Clean**
	West		X			X		X		X		**#2 Clean**
Ceiling	Tiles		X			X		X		X		**#2 Clean**
	Above Ceiling		X			X		X		X		**#2 Clean**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean**
	Drip Pans		X			X		X		X		**#2 Clean**
	Lighting		X			X		X		X		**#2 Clean**
	Insulation		X			X		X		X		**#2 Clean**
	Other		X			X		X		X		**#2 Clean**
Floor	Carpet Front		X			X		X		X		**#2 Clean**
	Carpet Back		X			X		X		X		**#2 Clean**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom Door		X			X		X		X		**#2 Clean**
Door Frames	Classroom		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		**#2 Clean**
	Closet Door		X			X		X		X		**#2 Clean**
	Other (Describe)		X			X		X		X		**#2 Clean**
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		**#2 Clean**
White Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		**#2 Clean**
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*	X			X			X		X		**#2 Clean**
Unit Ventilators	Filter/Cage/Cover	X			X			X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		**#2 Clean**
Boxes			X			X		X		X		**#2 Clean**
Backpacks, shoes,			X			X		X		X		**#2 Clean**
Leather goods			X			X		X		X		**#2 Clean**
Shelfs			X			X		X		X		**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		**#2 Clean**

School Name:	Pequanock Elementary
Room #:	N/A
Room Type:	Bathroom Near C29
Date:	8/31/2018
Time:	1034
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		**#2 Clean, #3 Encapsulate**
	East		X			X		X		X		**#2 Clean, #3 Encapsulate**
	South		X			X		X		X		**#2 Clean, #3 Encapsulate**
	West		X			X		X		X		**#2 Clean, #3 Encapsulate**
Ceiling	Tiles		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Above Ceiling		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Drip Pans		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Lighting		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Insulation		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other		X			X		X		X		**#2 Clean, #3 Encapsulate**
Floor	Carpet Front		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Carpet Back		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Tiles		X		X			X	X		**Custodial Closet**	**#2 Clean**
Doors	Classroom Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
Door Frames	Classroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		**#2 Clean, #3 Encapsulate**
Windows	Frame/Sills/Sash/Curtains		X		X			X		X	**Window Sills to Be Cleaned**	**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		
File Cabinets			X			X		X		X		
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X		X		
Room Contents	*Games Easels, etc.*		X			X		X		X		
Desks	*all sides, top, bottom*		X			X		X		X		
Chairs	*all sides, top, bottom*		X			X		X		X		
HVAC system	*Supply/Return/Filters/Ducts*	X			X			X		X		**#2 Vents/Ducts Cleaned, #3 Encapsulated**
Unit Ventilators	Filter/Cage/Cover	X			X			X		X		**#2 Vents/Covers Cleaned, #3 Encapsulated**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Equipment Cleaned, #3 Encapsulated**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X		X		
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	C11
Room Type:	Storage Room
Date:	8/30/2018
Time:	1600
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected mcirobial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and oather surfaces for exisiting mositure. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X			X		X	X		**Tiles to be Cleaned**	**#2 Tiles Cleaned**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X			X		X		X	**Light Fixtures to be Cleaned**	**#2 Light Fixtures Cleaned**
	Insulation		X			X		X	X		**Insulation to be Cleaned**	**#2 Insulation Cleaned**
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X			X		X		X	**Tiles to be Cleaned**	**#2 Tiles to be Cleaned**
Doors	Classroom Door		X			X		X	X		**Doors to be Cleaned**	**#2 Doors to be Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X			X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	X		50 SF		X		X		X	**HVAC to be Cleaned**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover	X		10 SF		X		X		X	**Unit Ventilators to be Cleaned**	**#2 Unit Ventilators Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes			X			X		X	X		**Boxes to be Cleaned/Disposed**	**#1 & #2 Boxes Disposed/Cleaned**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**C32**
Room Type:	**Storage Room**
Date:	**8/23/2018**
Time:	**1000**
Assessor:	**Lou Johnson**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North	x			x			X			**Multiple Locations on Walls**	**#2 Clean Walls**
	East	x			x			X			**Multiple Locations on Walls**	**#2 Clean Walls**
	South	x			x			X			**Multiple Locations on Walls**	**#2 Clean Walls**
	West	x			x			X			**Multiple Locations on Walls**	**#2 Clean Walls**
Ceiling	Tiles		x			x		X				
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles	x			x			X			**Mulitiple Locations**	**#2 Clean Floors**
Doors	Classroom Door		x			x		X				
	Closet Door		x			x		X				
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X				
	Bathroom		x			x		X				
	Closet Door		x			x		X				
	Other (Describe)		x			x		X				
Windows	Frame/Sills/Sash/Curtains		x			x		X				
Bookcases	*all sides, top, bottom*		x			x		X				
File Cabinets			x			x		X				
Inside Closets			x			x		X				
Bulletin Boards	*Check Behind*		x			x		X				
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X				
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x			x		X				
Desks	*all sides, top, bottom*		x			x		X				
Chairs	*all sides, top, bottom*		x			x		X				
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X				
Unit Ventilators	Filter/Cage/Cover		x			x		X				
Equipment	*all sides, top, bottom*		x			x		X				
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs		x			x			X			**Shelf within Room**	**#1 Dispose of Shelving**
Under Sinks/Cabinets			x			x		X				

School Name:	Pequanock Elementary
Room #:	C34
Room Type:	Multipurpose Room
Date:	8/23/2018
Time:	1500
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North	x				x		X			**Cove Base Molding**	**#1 Dispose Molding and Adhesive, #3 Encapsulate**
	East		x			x		X				
	South		x			x		X				
	West		x			x		X				
Ceiling	Tiles	x				x		X			**(10) 2' x 4' Ceiling Tiles**	**#1 Dispose of Ceiling Tiles**
	Above Ceiling		x			x		X				
	Pipes/Insulation/Etc.		x			x		X				
	Drip Pans		x			x		X				
	Lighting		x			x		X				
	Insulation		x			x		X				
	Other		x			x		X				
Floor	Carpet Front		x			x		X				
	Carpet Back		x			x		X				
	Tiles		x			x		X				
Doors	Classroom Door		x			x		X				
	Closet Door		x			x		X				
	Bathroom Door		x			x		X				
Door Frames	Classroom		x			x		X				
	Bathroom		x			x		X				
	Closet Door		x			x		X				
Back Cabinets	Other (Describe)	x				x		X			**Top of Cabinets under Clock**	**#2 Clean Cabinets**
Windows	Frame/Sills/Sash/Curtains		x			x		X				
Bookcases	*all sides, top, bottom*		x			x		X				
File Cabinets			x			x		X				
Inside Closets			x			x		X				
Bulletin Boards	*Check Behind*		x			x		X				
Chalkboards	*Check Behind*		x			x		X				
White Boards	*Check Behind*		x			x		X				
Wallpaper	*Check Behind*		x			x		X				
Wall Artwork	*Check Behind*		x			x		X				
Books/Magazines Etc.			x			x		X				
Room Contents	*Games Easels, etc.*		x		x			X			**Refridgerator - Back Room**	**#2 Clean Refridgerator**
Desks	*all sides, top, bottom*		x			x		X				
Chairs	*all sides, top, bottom*		x			x		X				
HVAC system	*Supply/Return/Filters/Ducts*	x			x			X			**Insulation**	**#1 Dispose of Insulation**
Unit Ventilators	Filter/Cage/Cover		x			x		X				
Equipment	*all sides, top, bottom*		x			x		X				
Clothes			x			x		X				
Boxes			x			x		X				
Backpacks, shoes,			x			x		X				
Leather goods			x			x		X				
Shelfs			x			x		X				
Under Sinks/Cabinets			x			x		X				

School Name:	Pequanock Elementary
Room #:	C 37
Room Type:	Electrical Room
Date:	8/23/2018
Time:	
Assessor:	Frank Manna & Michael Smith

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	East		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	South		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	West		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Ceiling	Tiles		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Above Ceiling		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Pipes/Insulation/Etc.		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Drip Pans		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Lighting		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Insulation		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Other		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Floor	Carpet Front		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Carpet Back		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Tiles		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Doors	Classroom Door		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Closet Door		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Bathroom Door		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Door Frames	Classroom		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Bathroom		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Closet Door		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
	Other (Describe)		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Windows	Frame/Sills/Sash/Curtains		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Bookcases	*all sides, top, bottom*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
File Cabinets			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Inside Closets			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Bulletin Boards	*Check Behind*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Chalkboards	*Check Behind*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
White Boards	*Check Behind*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Wallpaper	*Check Behind*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Wall Artwork	*Check Behind*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Books/Magazines Etc.			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Room Contents	*Games Easels, etc.*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Desks	*all sides, top, bottom*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Chairs	*all sides, top, bottom*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Unit Ventilators	Filter/Cage/Cover		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Equipment	*all sides, top, bottom*		x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Clothes			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Boxes			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Backpacks, shoes,			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Leather goods			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Shelfs			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	
Under Sinks/Cabinets			x			x		X			NO VISIBLE DAMAGE THROUGHOUT	

School Name:	Pequanock Elementary
Room #:	C22B
Room Type:	Custodial Storage Room
Date:	9/1/2018
Time:	1000
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	300 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door	X		64 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Door		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X				X		X	X		**Misc. items to be Cleaned/Disposed**	**#1 & #2 Items Cleaned/Disposed**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	300 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Faculty Women's Restroom
Room Type:	Restroom
Date:	8/28/2018
Time:	1130
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Ceramic Floor System		X	100 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	X		32 SF		X		X	X		**Doors to be Cleaned**	**#2 Doors Cleaned**
Door Frames	Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom		X	20 SF		X		X	X		**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Toilets/Sinks/Urinals*	X				X		X	X		**Misc. items to be Cleaned/Disposed**	**#1 & #2 Items Cleaned/Disposed**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Mens Faculty**
Room Type:	**Bathroom**
Date:	**8/23/2018**
Time:	**1500**
Assessor:	**Mike Smith**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North		x			x		X			**No Visible Damage**	
	East		x			x		X			**No Visible Damage**	
	South		x			x		X			**No Visible Damage**	
	West		x			x		X			**No Visible Damage**	
Ceiling	Tiles		x			x		X			**No Visible Damage**	
	Above Ceiling		x			x		X			**No Visible Damage**	
	Pipes/Insulation/Etc.		x			x		X			**No Visible Damage**	
	Drip Pans		x			x		X			**No Visible Damage**	
	Lighting		x			x		X			**No Visible Damage**	
	Insulation		x			x		X			**No Visible Damage**	
	Other		x			x		X			**No Visible Damage**	
Floor	Carpet Front		x			x		X			**No Visible Damage**	
	Carpet Back		x			x		X			**No Visible Damage**	
	Tiles		x			x		X			**No Visible Damage**	
Doors	Classroom Door		x			x		X			**No Visible Damage**	
	Closet Door		x			x		X			**No Visible Damage**	
	Bathroom Door		x			x		X			**No Visible Damage**	
Door Frames	Classroom		x			x		X			**No Visible Damage**	
	Bathroom		x			x		X			**No Visible Damage**	
	Closet Door		x			x		X			**No Visible Damage**	
	Other (Describe)		x			x		X			**No Visible Damage**	
Windows	Frame/Sills/Sash/Curtains		x			x		X			**No Visible Damage**	
Bookcases	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
File Cabinets			x			x		X			**No Visible Damage**	
Inside Closets			x			x		X			**No Visible Damage**	
Bulletin Boards	*Check Behind*		x			x		X			**No Visible Damage**	
Chalkboards	*Check Behind*		x			x		X			**No Visible Damage**	
White Boards	*Check Behind*		x			x		X			**No Visible Damage**	
Wallpaper	*Check Behind*		x			x		X			**No Visible Damage**	
Wall Artwork	*Check Behind*		x			x		X			**No Visible Damage**	
Books/Magazines Etc.			x			x		X			**No Visible Damage**	
Room Contents	*Games Easels, etc.*		x			x		X			**No Visible Damage**	
Desks	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
Chairs	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X			**No Visible Damage**	
Unit Ventilators	Filter/Cage/Cover		x			x		X			**No Visible Damage**	
Equipment	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
Clothes			x			x		X			**No Visible Damage**	
Boxes			x			x		X			**No Visible Damage**	
Backpacks, shoes,			x			x		X			**No Visible Damage**	
Leather goods			x			x		X			**No Visible Damage**	
Shelfs			x			x		X			**No Visible Damage**	
Under Sinks/Cabinets			x			x		X			**No Visible Damage**	

School Name:	Pequanock Elementary
Room #:	Kitchen Office C21A
Room Type:	Kitchen Office
Date:	8/27/2018
Time:	1533
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Quarry Tile System		X	150 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Door	X		32 SF		X		X	X		**Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	10 SF		X		X	X		**Door Frame to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Pots/Pans/Etc.**	**#2 Items sent to be Cleaned by Outside Firm**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be Cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Womens Faculty**
Room Type:	**Bathroom**
Date:	**8/27/2018**
Time:	**930**
Assessor:	**Mike Smith**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No		No	Yes	No		
Walls	North		x			x		X			**No Visible Damage**	
	East		x			x		X			**No Visible Damage**	
	South		x			x		X			**No Visible Damage**	
	West		x			x		X			**No Visible Damage**	
Ceiling	Tiles		x			x		X			**No Visible Damage**	
	Above Ceiling		x			x		X			**No Visible Damage**	
	Pipes/Insulation/Etc.		x			x		X			**No Visible Damage**	
	Drip Pans		x			x		X			**No Visible Damage**	
	Lighting		x			x		X			**No Visible Damage**	
	Insulation		x			x		X			**No Visible Damage**	
	Other		x			x		X			**No Visible Damage**	
Floor	Carpet Front		x			x		X			**No Visible Damage**	
	Carpet Back		x			x		X			**No Visible Damage**	
	Tiles		x			x		X			**No Visible Damage**	
Doors	Classroom Door		x			x		X			**No Visible Damage**	
	Closet Door		x			x		X			**No Visible Damage**	
	Bathroom Door		x			x		X			**No Visible Damage**	
Door Frames	Classroom		x			x		X			**No Visible Damage**	
	Bathroom		x			x		X			**No Visible Damage**	
	Closet Door		x			x		X			**No Visible Damage**	
	Other (Describe)		x			x		X			**No Visible Damage**	
Windows	Frame/Sills/Sash/Curtains		x			x		X			**No Visible Damage**	
Bookcases	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
File Cabinets			x			x		X			**No Visible Damage**	
Inside Closets			x			x		X			**No Visible Damage**	
Bulletin Boards	*Check Behind*		x			x		X			**No Visible Damage**	
Chalkboards	*Check Behind*		x			x		X			**No Visible Damage**	
White Boards	*Check Behind*		x			x		X			**No Visible Damage**	
Wallpaper	*Check Behind*		x			x		X			**No Visible Damage**	
Wall Artwork	*Check Behind*		x			x		X			**No Visible Damage**	
Books/Magazines Etc.			x			x		X			**No Visible Damage**	
Room Contents	*Games Easels, etc.*		x			x		X			**No Visible Damage**	
Desks	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
Chairs	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
HVAC system	*Supply/Return/Filters/Ducts*		x			x		X			**No Visible Damage**	
Unit Ventilators	Filter/Cage/Cover		x			x		X			**No Visible Damage**	
Equipment	*all sides, top, bottom*		x			x		X			**No Visible Damage**	
Clothes			x			x		X			**No Visible Damage**	
Boxes			x			x		X			**No Visible Damage**	
Backpacks, shoes,			x			x		X			**No Visible Damage**	
Leather goods			x			x		X			**No Visible Damage**	
Shelfs			x			x		X			**No Visible Damage**	
Under Sinks/Cabinets			x			x		X			**No Visible Damage**	

Appendix D(3)
Mold Assessment Documentation
East Wing

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**E-10**
Room Type:	**Storage/Classroom**
Date:	**8/29/2018**
Time:	**1030**
Assessor:	**Louis Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		
	East		X			X		X		X		
	South		X			X		X		X		
	West		X			X		X		X		
Ceiling	Tiles		X			X		X		X		
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		
Bookcases	*all sides, top, bottom*	X				X		X	X		**Bottoms of Bookcases to be Cleaned**	**#2 Clean**
File Cabinets			X			X		X		X		
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.		X				X		X	X			
Room Contents	*Games Easels, etc.*		X			X		X	X			**#1 Dispose of 18 Books, #2 Clean**
Desks	*all sides, top, bottom*	X				X		X	X		**Bottoms of Desks to be Cleaned**	**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X	X		**Bottoms of Chairs to be Cleaned**	**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*	X				X		X		X	**HVAC Supply to be Cleaned**	**#2 Clean**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**E-11**
Room Type:	**Math Classroom**
Date:	**8/29/2018**
Time:	**1030**
Assessor:	**Louis Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**On Cementitious Block**	**#3 Encapsulate**
	East		X			X		X	X			
	South	X		20 SF		X		X	X		**Under Whiteboard**	**#1 Dispose of 20 SF of Sheetrock**
	West	X		20 SF		X		X	X		**On Cementitious Block**	**#3 Encapsulate**
Ceiling	Tiles	X		32 SF		X		X	X		**Tiles Next to HVAC System**	**#1 Dispose of 32 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		**#2 Clean, #3 Encapsulate**
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door	X				X		X		X		**#2 Clean, #3 Encapsulate**
	Closet Door		X			X		X	X			**#2 Clean, #3 Encapsulate**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X		X			X	X			**#2 Clean, #3 Encapsulate**
	Bathroom		X			X		X		X		
	Closet Door		X		X			X	X			**#2 Clean, #3 Encapsulate**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean, #3 Encapsulate**
Bookcases	*all sides, top, bottom*	X				X		X	X		**Back Side of Bookcases to be Cleaked**	**#2 Clean**
File Cabinets		X				X		X	X		**Top of Black Cabinet to be Cleaned**	**#2 Clean**
Inside Closets			X			X		X	X			**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X	X			
White Boards	*Check Behind*		X			X		X	X			
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X	X			**#2 Clean**
Desks	*all sides, top, bottom*	X				X		X	X		**All Sides of Desks to be Cleaned**	**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X		X	**Tops of Chairs to be Cleaned**	**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		**#2 Clean**
Unit Ventilators	Filter/Cage/Cover	X				X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-12
Room Type:	Classroom
Date:	8/29/2018
Time:	940
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**On Cementitious Block**	**#3 Encapsulate**
	East	X		20 SF		X		X		X	**On Cementitious Block**	**#3 Encapsulate**
	South	X		45 SF		X		X	X		**On Sheetrock by Rear Corner**	**#1 Dispose of 4 SF of Sheetrock**
	West		X			X		X		X		
Ceiling	Tiles	X		32 SF	X			X	X		**Center of Room**	**#1 Dispose of 32 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X	X			**#2 Clean**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X	X			**#2 Clean**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X	**Back Side of Bookcases to be Cleaked**	**#2 Clean**
File Cabinets			X			X		X		X	**Top of Black Cabinet to be Cleaned**	**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X	X			
Books/Magazines Etc.			X			X		X	X			**#2 Clean**
Room Contents	*Games Easels, etc.*	X				X		X	X			**#1 Dispose of 2 Bags of Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Bottoms of Desks to be Cleaned**	**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		
Equipment	*all sides, top, bottom*		X			X		X		X		
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-13
Room Type:	Computer Lab
Date:	8/29/2018
Time:	1444
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		20 SF		X		X	X		**Base Trim**	**#1 Dispose of 20 SF of Sheetrock**
	East	X		45 SF		X		X	X		**South East Corner**	**#3 Encapsulate, #1 Dispose of 4 SF of Sheetrock**
	South		X	20 SF		X		X	X		**Base Trim**	**#1 Dispose of 4 SF of Sheetrock**
	West	X		30 SF		X		X	X			**#1 Dispose of 20 SF of Sheetrock**
Ceiling	Tiles	X		56 SF	X			X	X			**#1 Dispose of 56 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X		X		
	Carpet Back		X			X		X		X		
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean**
Bookcases	*all sides, top, bottom*	X		10 SF		X		X	X		**Bottom of Bookshelf**	**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X		X		**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*	X				X		X		X	**Around Metal Fans**	**#2 Clean, #3 Encapsulate**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean, #3 Encapsulate**
Equipment	*all sides, top, bottom*		X			X		X		X		
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-14
Room Type:	Classroom
Date:	8/29/2018
Time:	1240
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		10 SF		X		X	X		**Outside Whiteboard**	**#1 Dispose of 10 SF of Sheetrock**
	East	X		10 SF		X		X	X		**On Cementitious Block**	**#3 Encapsulate**
	South	X		16 SF		X		X	X		**Rear Section Base**	**#1 Dispose of 16 SF of Sheetrock**
	West	X		45 SF		X		X	X		**By Door**	**#1 Dispose of 45 SF of Sheetrock**
Ceiling	Tiles		X	40 SF	X			X	X			**#1 Dispose of 40 SF of Ceiling Tiles**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X	X			**#1 Dispose of Carpet by Whiteboard**
	Carpet Back	X				X		X	X			
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X		X		
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean**
Bookcases	*all sides, top, bottom*	X		85 SF		X		X		X	**Bottom of Bookshelf**	**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		
Bulletin Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X		X		
Room Contents	*Games Easels, etc.*		X			X		X		X		**#2 Clean**
Desks	*all sides, top, bottom*	X				X		X		X	**Sides and Bottoms of Desks**	**#2 Clean**
Chairs	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-15
Room Type:	Classroom
Date:	8/29/2018
Time:	1300
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Entry Base Perimeter Wall**	**#1 Dispose of 30 SF of Sheetrock**
	East	X		6 SF		X		X	X		**By Door**	**#1 Dispose of 6 SF of Sheetrock**
	South	X		20 SF		X		X	X		**Half of Base**	**#1 Dispose of 20 SF of Sheetrock**
	West	X		30 SF		X		X	X		**On Cementitious Block**	**#2 Clean, #3 Encapsulate**
Ceiling	Tiles	X		48 SF	X			X	X		**4 Ceiling Tiles**	**#1 Dispose of 48 SF of Ceiling Tiles**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X	X		**Multi-Colored USA Map**	**#1 Dispose of Carpet**
	Carpet Back	X				X		X	X		**Multi-Colored USA Map**	**#1 Dispose of Carpet**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X	X			**#2 Clean**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X		X		**#2 Clean**
	Other (Describe)		X			X		X		X		**#2 Clean**
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
File Cabinets			X			X		X		X		**#2 Clean**
Inside Closets			X			X		X		X		**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X		X		
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X		X		
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X		X		
Room Contents	*Games Easels, etc.*		X			X		X	X			**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls on Bottoms of Chairs**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X	X			**#2 Clean**
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-16
Room Type:	Classroom
Date:	8/29/2018
Time:	1510
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Perimeter Wall**	**#3 Encapsulate**
	East	X		30 SF		X		X	X		**Entry Wall**	**#1 Dispose of 30 SF of Sheetrock**
	South	X		30 SF		X		X	X		**Perimeter Wall**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		8 SF		X		X	X		**By Door**	**#1 Dispose of 8 SF of Sheetrock**
Ceiling	Tiles		X	8 SF	X			X	X			**#1 Dispose of 8 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X	X			
	Carpet Back	X				X		X	X			**#1 Dispose of Carpet**
	Tiles		X			X		X	X			**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X	X			**#2 Clean**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X	X			**#2 Clean**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X		X		
Bookcases	*all sides, top, bottom*		X			X		X		X		
File Cabinets			X			X		X		X		
Inside Closets			X			X		X	X			**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X	X			**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X	X			**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls on Bottoms of Chairs**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X	X			**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
Clothes			X	40 SF		X		X		X		**#1 Dispose of Seat Cushions**
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X			**#2 Clean**
Under Sinks/Cabinets			X			X		X		X		

School Name:	Pequanock Elementary
Room #:	E-17
Room Type:	Classroom
Date:	8/29/2018
Time:	1148
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X			
	East	X				X		X	X		**On Cementitious Wall**	**#3 Encapsulate**
	South	X		24 SF		X		X	X		**On Cementitious Wall**	**#3 Encapsulate**
	West	X		30 SF		X		X	X		**Perimeter Wall**	**#1 Dispose of 30 SF of Sheetrock**
Ceiling	Tiles	X		40 SF	X			X	X		**By Front Vent**	**#1 Dispose of 40 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front		X			X		X	X			
	Carpet Back	X				X		X	X			**#1 Dispose of Carpet by Whiteboard**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X	X			**#2 Clean**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X	X			**#2 Clean**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean**
Bookcases	*all sides, top, bottom*	X			X			X	X		**Bottom of Bookcase on Wood Shelf**	**#2 Clean**
File Cabinets			X			X		X		X		
Inside Closets			X			X		X	X			**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		**#2 Clean**
Books/Magazines Etc.			X			X		X	X			**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X	X			**#2 Clean**
Desks	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
Chairs	*all sides, top, bottom*	X		6 SF		X		X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls on Bottoms of Chairs**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs			X			X		X	X		**Bottom Metal Shelf & Drawers**	**#2 Clean**
Under Sinks/Cabinets		X				X		X	X		**Bottom of Sink & Pipe**	**#2 Clean**

School Name:	Pequanock Elementary
Room #:	E-18
Room Type:	Classroom
Date:	8/29/2018
Time:	1130
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		20 SF		X		X	X		**Perimeter Wall**	**#3 Encapsulate**
	East	X		20 SF		X		X	X		**Perimeter Wall**	**#3 Encapsulate**
	South	X		15 SF		X		X	X		**South Wall**	**#2 Clean, #3 Encapsulate, #1 Dispose of 5 SF of Sheetrock**
	West	X		30 SF		X		X	X		**Perimeter Wall**	**#1 Dispose of 30 SF of Sheetrock**
Ceiling	Tiles		X	80 SF		X		X	X		**Front and Rear**	**#1 Dispose of 10 SF of Ceiling Tile**
	Above Ceiling		X			X		X		X		
	Pipes/Insulation/Etc.		X			X		X		X		
	Drip Pans		X			X		X		X		
	Lighting		X			X		X		X		**#2 Clean**
	Insulation		X			X		X		X		
	Other		X			X		X		X		
Floor	Carpet Front	X				X		X		X		
	Carpet Back	X				X		X	X			**#1 Dispose of Back Carpet**
	Tiles		X			X		X		X		**#2 Clean**
Doors	Classroom Door		X			X		X	X			**#2 Clean**
	Closet Door		X			X		X	X			**#2 Clean**
	Bathroom Door		X			X		X		X		
Door Frames	Classroom		X			X		X	X			**#2 Clean**
	Bathroom		X			X		X		X		
	Closet Door		X			X		X	X			**#2 Clean**
	Other (Describe)		X			X		X		X		
Windows	Frame/Sills/Sash/Curtains		X			X		X	X			**#2 Clean**
Bookcases	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
File Cabinets		X		20 SF		X		X	X		**5 Drawer Cabinet Contents**	**#1 Dispose of Contents inside File Cabinet Drawers**
Inside Closets			X			X		X	X			**#2 Clean**
Bulletin Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Chalkboards	*Check Behind*		X			X		X		X		
White Boards	*Check Behind*		X			X		X	X			**#2 Clean**
Wallpaper	*Check Behind*		X			X		X		X		
Wall Artwork	*Check Behind*		X			X		X		X		
Books/Magazines Etc.			X			X		X	X			**#2 Clean**
Room Contents	*Games Easels, etc.*		X			X		X	X			
Desks	*all sides, top, bottom*		X			X		X	X			**#2 Clean**
Chairs	*all sides, top, bottom*	X				X		X	X		**Tennis Balls on Chairs**	**#1 Dispose of Tennis Balls on Bottoms of Chairs**
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X		X		
Unit Ventilators	Filter/Cage/Cover		X			X		X		X		**#2 Clean**
Equipment	*all sides, top, bottom*		X			X		X		X		**#2 Clean**
Clothes			X			X		X		X		
Boxes			X			X		X		X		
Backpacks, shoes,			X			X		X		X		
Leather goods			X			X		X		X		
Shelfs		X		5 SF		X		X		X	**Bottom Metal Shelf & Drawers**	**#2 Clean, #3 Encapsulate**
Under Sinks/Cabinets		X		4 SF		X		X		X	Bottom of Sink & Pipe	**#2 Clean, #3 Encapsulate**

School Name:	Pequanock Elementary
Room #:	East Wing Hallway
Room Type:	Hallway
Date:	8/29/2018
Time:	1600
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		40 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 40 SF of Sheetrock Wall**
	East		X			X		X	X		N/A	N/A
	South	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 24 SF of Sheetrock Wall**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	72 SF	X			X	X		**9- 2' x 4' Ceiling Tiles**	**#1 Disposal of (9) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	X		40 LF		X		X	X		**Removal of 40LF of Pipe Insulation**	**#1 Disposal of 40 LF of Fiberglass Insulation**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Floor Tiles		X	1,000 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	64 SF		X		X		X	**Exit Doors to be Cleaned**	**#2 Exit Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	20 SF		X		X		X	**Exit Door Frames to be Cleaned**	**#2 Exit Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	200 SF		X		X	X		**Bulletin Boards to be Cleaned**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*		X	10 SF		X		X	X		**American Flag to be Cleaned**	**#2 American Flag Cleaned**
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix D(4)
Mold Assessment Documentation
North Wing

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**North Wing Hallway**
Room Type:	**Hallway**
Date:	**8/28/2018**
Time:	**1600**
Assessor:	**Louis Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	East	X		28 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 28 SF of Sheetrock**
	South		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	West	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 24 SF of Sheetrock**
Ceiling	Tiles		X	40 SF		X		X	X		**5 - 2' x 4' Celling Tiles**	**#1 Disposal of (5) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	1,250		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	128 SF		X		X	X		**Entry/Exit Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	40 SF		X		X	X		**Entry/Exit Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Disposed of**	**#1 Disposal of (1) Bulletin Board Others Cleaned #2**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	50 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N10
Room Type:	Classroom
Date:	8/28/2018
Time:	1520
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East	X		6 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 6 SF of Sheetrock**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		8 SF		X		X	X		**Behind Covebase Molding**	**#2 & #3 Wall Cleaned & Encapsulated on CMU**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N17
Room Type:	5th Grade Classroom
Date:	8/28/2018
Time:	1535
Assessor:	Tanay. N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South	X		10 SF		X		X	X		**Below Whiteboard behind Covebase Molding**	**#1 Disposal of 10 SF of Sheetrock Wall**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	60 SF	X			X	X		**7 - 2' x 4' Celling Tiles**	**#1 Disposal of (7) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	60 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF		X		X	X		**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Carpet Back	X		100 SF		X		X		X	**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		40 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N16
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1430
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles	X		24 SF	X			X	X		**3 - 2' x 4' Ceiling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Lights Near Removed Ceiling Tiles**	**#2 Cleaning of Light Fixtures**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		200 SF		X		X	X		**2- Carpets**	**#1 & #2 Carpets to be cleaned/Disposed**
	Carpet Back	X		200SF		X		X		X	**2- Carpets**	**#1 & #2 Carpets to be cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks**	**#1 & #2 Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	N/A		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom N15**
Room Type:	**5th Grade Classroom**
Date:	**8/28/2018**
Time:	**1350**
Assessor:	**L. Johnson III & T. Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		16 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 16 SF of Sheetrock**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	X		20 SF		X		X		X	**Metal Tracks to be Cleaned**	**#2 Metal Tracks Cleaned**
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls) Tennis Racket**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Racket**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X	X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		X	**Clean 2 Supply**	**#2 Supply HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N14
Room Type:	Book Room
Date:	8/28/2018
Time:	1530
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	East	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	South		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom N13**
Room Type:	**Classroom G & T**
Date:	**8/28/2018**
Time:	**1505**
Assessor:	**Louis N. Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	Response Action
		Yes	No		Yes	No	Yes	No	Yes	No		#1 Dispose/ #2 Clean/ #3 Encapsulate
Walls	North	X		16 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 16 SF of Sheetrock**
	East	X		6 SF		X		X	X		**Between Windows behind Covebase Molding**	**#2 Cleaned Wall & #3 Encapsulate on CMU Wall**
	South	X		12 SF		X		X	X		**Under White Board**	**#2 Cleaned Wall & #3 Encapsulate on CMU Wall**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls) American Flag**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls American Flag Sent Out**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X	X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		X		8 SF		X		X	X		**2- Boxes in SW Corner to be Disposed of**	**#1 (2) 2-Boxes Disposed of**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N12
Room Type:	Classroom
Date:	8/28/2018
Time:	1530
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 4SF of Sheetrock**
	South	X		20 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 20 SF of Sheetrock**
	West		X			X		X	X		**Wall to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*		X	80 SF		X		X	X		**Chalkboards to be Cleaned**	**#2 Chalkboard Cleaned**
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N11
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1422
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		10 SF		X		X	X		**Behind Covebase Molding, Under White Board**	**#1 Dispose of 10 SF of Sheetrock**
	East	X		8 SF		X		X	X		**Wall to be Cleaned and Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
	South	X		4 SF		X		X	X		**Wall by Door Cleaned & Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
	West	X				X		X	X		**Wall to be Cleaned and Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	600 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		40 SF		X		X		X	**File Cabinet Bottoms to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N21
Room Type:	5th Grade Classroom
Date:	8/24/2018
Time:	1500
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 4 SF of Sheetrock**
	East	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 24 SF of Sheetrock**
	South	X		28 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 28 SF of Sheetrock**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X			X		X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Light Near Center of Room Near Vents**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	140 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops**	**#1 & #2 Tops of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	10 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	N/A		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N20
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1515
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		11 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 11 SF of Sheetrock**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N19
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1205
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	16 SF	X			X	X		**2- 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF		X		X	X		**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Carpet Back	X		100 SF		X		X		X	**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 Sf		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 Sf		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	8 SF		X		X		X	**HVAC Return to be Cleaned**	**#2 HVAC Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X	10 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N18
Room Type:	5th Grade Classroom
Date:	8/28/2018
Time:	1550
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		26 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 26 SF of Sheetrock**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		40 SF		X		X	X		**Dispose of 1 Corkboard/Bulletin Board**	**#1 Disposal of 1- Cork Board #2 Cleaned Remaining Boards**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**North Wing Hallway**
Room Type:	**Hallway**
Date:	**8/28/2018**
Time:	**1600**
Assessor:	**Louis Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	East	X		28 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 28 SF of Sheetrock**
	South		X			X		X	X		**Wall to be Cleaned**	**#2 Wall Cleaned**
	West	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 24 SF of Sheetrock**
Ceiling	Tiles		X	40 SF		X		X	X		**5 - 2' x 4' Celling Tiles**	**#1 Disposal of (5) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	1,250		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	128 SF		X		X	X		**Entry/Exit Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	40 SF		X		X	X		**Entry/Exit Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Disposed of**	**#1 Disposal of (1) Bulletin Board Others Cleaned #2**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	50 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Main Office #W16
Room Type:	Main Office
Date:	8/23/2018
Time:	1400
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpeting		X	850 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Main Office Door		X	128 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Office Door		X	40 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	80 SF		X		X	X		**Windows & Components to be Cleaned**	**#2 Windows and Components Cleaned**
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	40 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X				X		X	X		**Misc. items**	**#1 & #2 Items Cleaned/Disposed of Misc. items**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X				X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N21
Room Type:	5th Grade Classroom
Date:	8/24/2018
Time:	1500
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 4 SF of Sheetrock**
	East	X		24 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 24 SF of Sheetrock**
	South	X		28 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 28 SF of Sheetrock**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X			X		X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Light Near Center of Room Near Vents**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	140 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops**	**#1 & #2 Tops of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	10 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	N/A		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N20
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1515
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

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											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		11 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 11 SF of Sheetrock**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N19
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1205
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

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											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Disposal of 30 SF of Sheetrock Wall**
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	16 SF	X			X	X		**2- 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF		X		X	X		**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Carpet Back	X		100 SF		X		X		X	**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 Sf		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 Sf		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	80 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	8 SF		X		X		X	**HVAC Return to be Cleaned**	**#2 HVAC Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X	10 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N18
Room Type:	5th Grade Classroom
Date:	8/28/2018
Time:	1550
Assessor:	Louis N. Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		26 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 26 SF of Sheetrock**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		40 SF		X		X	X		**Dispose of 1 Corkboard/Bulletin Board**	**#1 Disposal of 1- Cork Board #2 Cleaned Remaining Boards**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N17
Room Type:	5th Grade Classroom
Date:	8/28/2018
Time:	1535
Assessor:	Tanay. N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South	X		10 SF		X		X	X		**Below Whiteboard behind Covebase Molding**	**#1 Disposal of 10 SF of Sheetrock Wall**
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	60 SF	X			X	X		**7 - 2' x 4' Celling Tiles**	**#1 Disposal of (7) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	60 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front		X	100 SF		X		X	X		**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Carpet Back	X		100 SF		X		X		X	**1-Carpet**	**#1 & #2 Carpet Sent out to be Cleaned/Disposed of**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		40 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X				X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X				X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X				X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X			X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N16
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1430
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles	X		24 SF	X			X	X		**3 - 2' x 4' Ceiling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Lights Near Removed Ceiling Tiles**	**#2 Cleaning of Light Fixtures**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		200 SF		X		X	X		**2- Carpets**	**#1 & #2 Carpets to be cleaned/Disposed**
	Carpet Back	X		200SF		X		X		X	**2- Carpets**	**#1 & #2 Carpets to be cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks**	**#1 & #2 Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	N/A		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom N15**
Room Type:	**5th Grade Classroom**
Date:	**8/28/2018**
Time:	**1350**
Assessor:	**L. Johnson III & T. Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		16 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 16 SF of Sheetrock**
	East		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	X		20 SF		X		X		X	**Metal Tracks to be Cleaned**	**#2 Metal Tracks Cleaned**
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls) Tennis Racket**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Racket**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X	X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		X	**Clean 2 Supply**	**#2 Supply HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N14
Room Type:	Book Room
Date:	8/28/2018
Time:	1530
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	East	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	South		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		100 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	120 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Classroom N13**
Room Type:	**Classroom G & T**
Date:	**8/28/2018**
Time:	**1505**
Assessor:	**Louis N. Johnson III**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	Response Action
		Yes	No		Yes	No	Yes	No	Yes	No		#1 Dispose/ #2 Clean/ #3 Encapsulate
Walls	North	X		16 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 16 SF of Sheetrock**
	East	X		6 SF		X		X	X		**Between Windows behind Covebase Molding**	**#2 Cleaned Wall & #3 Encapsulate on CMU Wall**
	South	X		12 SF		X		X	X		**Under White Board**	**#2 Cleaned Wall & #3 Encapsulate on CMU Wall**
	West		X			X		X	X		**Wall to be Cleaned Throughout**	**#2 Wall Cleaned**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	X		32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	X		40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Closet Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	250 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		60 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets			X	60 SF		X		X	X		**Cleaning of Closet Interiors**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	X		80 SF		X		X	X		**Cleaning of Bulletin Boards**	**#2 Bulletin Boards Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls) American Flag**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls American Flag Sent Out**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Desks Tops/Bottoms & Insides to be Cleaned**	**#1 & #2 Tops/Bottoms/Inside of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*		X	X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X	20 SF		X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		X		8 SF		X		X	X		**2- Boxes in SW Corner to be Disposed of**	**#1 (2) 2-Boxes Disposed of**
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N12
Room Type:	Classroom
Date:	8/28/2018
Time:	1530
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East	X		4 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 4SF of Sheetrock**
	South	X		20 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 20 SF of Sheetrock**
	West		X			X		X	X		**Wall to be Cleaned**	**#2 Walls Cleaned**
Ceiling	Tiles		X	24 SF		X		X	X		**3 - 2' x 4' Celling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	24 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	900 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door to be Cleaned**	**#2 Doors Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	120 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*		X	80 SF		X		X	X		**Chalkboards to be Cleaned**	**#2 Chalkboard Cleaned**
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	100 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N11
Room Type:	4th Grade Classroom
Date:	8/28/2018
Time:	1422
Assessor:	L. Johnson III & T. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		10 SF		X		X	X		**Behind Covebase Molding, Under White Board**	**#1 Dispose of 10 SF of Sheetrock**
	East	X		8 SF		X		X	X		**Wall to be Cleaned and Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
	South	X		4 SF		X		X	X		**Wall by Door Cleaned & Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
	West	X				X		X	X		**Wall to be Cleaned and Encapsulate**	**#2 Wall Cleaned & #3 CMU Wall Encapsulated**
Ceiling	Tiles		X	16 SF	X			X	X		**2 - 2' x 4' Celling Tiles**	**#1 Disposal of (2) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	16 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	600 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door		X	40 SF		X		X	X		**Closet Doors to be Cleaned**	**#2 Doors Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	120 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
Cabinets		X		40 SF		X		X		X	**File Cabinet Bottoms to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	80 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Classroom N10
Room Type:	Classroom
Date:	8/28/2018
Time:	1520
Assessor:	Louis Johnson III

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

											Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	East	X		6 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 6 SF of Sheetrock**
	South	X		30 SF		X		X	X		**Behind Covebase Molding**	**#1 Dispose of 30 SF of Sheetrock**
	West	X		8 SF		X		X	X		**Behind Covebase Molding**	**#2 & #3 Wall Cleaned & Encapsulated on CMU**
Ceiling	Tiles		X	32 SF		X		X	X		**4 - 2' x 4' Celling Tiles**	**#1 Disposal of (4) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X	32 SF	N/A	X		X		X	**Cleaning of Light Fixtures Near Removed Ceiling Tiles**	**#2 Light Fixtures Cleaned**
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	X		100 SF		X		X	X		**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Carpet Back	X		100 SF		X		X		X	**1 Carpet**	**#1 & #2 Carpet Sent to be Cleaned/Disposed**
	Tiles		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom		X	12 SF		X		X	X		**Entry Door Frame to be Cleaned**	**#2 Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains		X	24 SF		X		X	X		**Fames/Sills to be Cleaned**	**#2 All Window Frames/Sills Cleaned**
Bookcases	*all sides, top, bottom*		X	100 SF		X		X	X		**Bookcase to be cleaned**	**#2 Bookcases Cleaned**
File Cabinets		X		50 SF		X		X		X	**File Cabinets to be Cleaned**	**#2 File Cabinet Cleaned**
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*		X	100 SF		X		X	X		**Bulletin Boards to be Cleaned or Disposed**	**#2 Bulletin Board Cleaned**
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*		X	60 SF		X		X	X		**White Boards to be Cleaned**	**#2 White Boards Cleaned**
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		X		X		X		X	X		**Books Etc. to be Cleaned or Disposed**	**#1 & #2 Books Etc. Cleaned/Disposed**
Room Contents	*Games Easels, etc.*	X		X		X		X	X		**Games, Books Misc. items (Tennis Balls)**	**#1 & #2 Items Cleaned/Disposed & Disposed of Tennis Balls & Books**
Desks	*all sides, top, bottom*	X		X		X		X	X		**Multiple Desks Tops/Bottoms**	**#1 & #2 Tops/Bottoms of Desks Cleaned/Disposed**
Chairs	*all sides, top, bottom*	X		X		X		X	X		**Multiple Chairs**	**#1 & #2 Chairs Cleaned/Disposed**
HVAC system	*Supply/Return/Filters/Ducts*		X	20 SF		X		X		x	**Return to be Cleaned Near South Wall**	**#2 Return Cleaned**
Unit Ventilators	Filter/Cage/Cover		X			X		X		X	**Filters/Covers to be Cleaned**	**#2 Vents/Covers Cleaned**
Equipment	*all sides, top, bottom*		X			X		X		X	**Equipment to be cleaned**	**#2 Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	80 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix D(5)
Mold Assessment Documentation
Gym / Lower Level Wing

School Name:	Pequanock Elementary
Room #:	Boy's Locker Room/Storage
Room Type:	Locker Room/Storage
Date:	9/2/2018
Time:	1100
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Cement Slab		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Entry Door		X	64 SF		X		X		X	**Entry Doors to be Cleaned**	**#2 Entry Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Entry Door		X	20 SF		X		X		X	**Entry Doors Frames to be Cleaned**	**#2 Entry Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Mirrors	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	X		100 SF		X		X		X	**Cleaning of HVAC**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	X		40 SF		X		X	X		**Disposal of 2-Bats & 1 Chair**	**#1 Disposal of Bats & Chair**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Girls Storage/ Coach Office
Room Type:	Storage/Office
Date:	9/2/2018
Time:	1300
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	500 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Entry Doors		X	72 SF		X		X		X	**Entry Doors to be Cleaned**	**#2 Entry Doors to be Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Entry Doors		X	20 SF		X		X		X	**Entry Doors Frames to be Cleaned**	**#2 Entry Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Showers	X		20 Sf		X		X		X	**Showers to be Cleaned**	**#2 Showers Cleaned**
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*		X	100 SF		X		X		X	**HVAC System to be Cleaned**	**#2 HVAC System Cleaned**
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*		X	100 SF		X		X	X		**Gym Equipment to be Cleaned**	**#2 Gym Equipment Cleaned**
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	40 SF		X		X	X		**Shelfs to be Cleaned**	**#2 Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Gym Hallway
Room Type:	Hallway
Date:	9/1/2018
Time:	1300
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X	120 SF	X			X	X		**15 - 2' x 4' Ceiling Tiles**	**#1 Disposal of (15) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	X		100 LF		X		X	X		**Removal of 100 LF of Pipe Insulation**	**#1 Disposal of 100 LF of Fiberglass Insulation**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Floor Tiles		X	1,600 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Hallway Doors		X	128 SF		X		X		X	**Doors to be Cleaned**	**#2 Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Hallway Doors		X	40 SF		X		X		X	**Door Frames to be Cleaned**	**#2 Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Gym Storage Room
Room Type:	Storage Room
Date:	9/2/2018
Time:	1100
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

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												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.		X	500 LF		X		X	X		**Pipe Insulation to Cleaned**	**#2 Fiberglass Pipe Insulation Cleaned**
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Cement Slab		X	1,000 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Entry Door		X	128 SF		X		X		X	**Entry Doors to be Cleaned**	**#2 Entry Doors Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Entry Door		X	50 SF		X		X		X	**Entry Doors Frames to be Cleaned**	**#2 Entry Door Frames Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Mirrors	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	X		100 SF		X		X	X		**Tables & Garbage Can to be Cleaned**	**#2 Tables & Garbage Can Cleaned**
Desks	*all sides, top, bottom*	X		100 SF		X		X	X		**Multiple Desks to be Cleaned**	**#2 Desks Cleaned**
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Gym
Room Type:	Gymnasium
Date:	8/25/2018
Time:	1030
Assessor:	Tanay Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	Response Action #1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X		X		#2 Clean, #3 Encapsulate
	East	X		10 LF		X		X	X		**Cove Base Adhesive**	#2 Clean, #3 Encapsulate
	South		X			X		X		X		#2 Clean, #3 Encapsulate
	West		X			X		X		X		#2 Clean, #3 Encapsulate
Ceiling	Tiles		X			X		X		X		#2 Clean, #3 Encapsulate
	Above Ceiling		X			X		X				#2 Clean, #3 Encapsulate
	Pipes/Insulation/Etc.		X			X		X				#2 Clean, #3 Encapsulate
	Drip Pans		X			X		X				#2 Clean, #3 Encapsulate
	Lighting		X			X		X				#2 Clean, #3 Encapsulate
	Insulation		X			X		X				#2 Clean, #3 Encapsulate
	Other		X			X		X				#2 Clean, #3 Encapsulate
Floor	Carpet Front		X			X		X				#2 Clean, #3 Encapsulate
	Carpet Back		X			X		X				#2 Clean, #3 Encapsulate
	Tiles		X			X		X				#2 Clean, #3 Encapsulate
Doors	Classroom Door		X			X		X				#2 Clean, #3 Encapsulate
	Closet Door		X			X		X				#2 Clean, #3 Encapsulate
	Bathroom Door		X			X		X				#2 Clean, #3 Encapsulate
Door Frames	Classroom		X			X		X				#2 Clean, #3 Encapsulate
	Bathroom		X			X		X				#2 Clean, #3 Encapsulate
	Closet Door		X			X		X				#2 Clean, #3 Encapsulate
	Bathroom		X			X		X				#2 Clean, #3 Encapsulate
	Closet Door		X			X		X				#2 Clean, #3 Encapsulate
	Other (Describe)		X			X		X				#2 Clean, #3 Encapsulate
Windows	Frame/Sills/Sash/Curtains		X			X		X				#2 Clean, #3 Encapsulate
Bookcases	*all sides, top, bottom*		X			X		X				#2 Clean, #3 Encapsulate
File Cabinets			X			X		X				#2 Clean, #3 Encapsulate
Inside Closets			X			X		X				#2 Clean, #3 Encapsulate
Bulletin Boards	*Check Behind*		X			X		X				#2 Clean, #3 Encapsulate
Chalkboards	*Check Behind*		X			X		X				#2 Clean, #3 Encapsulate
White Boards	*Check Behind*		X			X		X				#2 Clean, #3 Encapsulate
Wallpaper	*Check Behind*		X			X		X				#2 Clean, #3 Encapsulate
Wall Artwork	*Check Behind*		X			X		X				#2 Clean, #3 Encapsulate
Books/Magazines Etc.			X			X		X				#2 Clean, #3 Encapsulate
Room Contents	*Games Easels, etc.*		X			X		X				#2 Clean, #3 Encapsulate
Desks	*all sides, top, bottom*		X			X		X				#2 Clean, #3 Encapsulate
Chairs	*all sides, top, bottom*		X			X		X				#2 Clean, #3 Encapsulate
HVAC system	*Supply/Return/Filters/Ducts*		X			X		X				#2 Clean, #3 Encapsulate
Unit Ventilators	Filter/Cage/Cover		X			X		X				#2 Clean, #3 Encapsulate
Equipment	*all sides, top, bottom*		X			X		X				#2 Clean, #3 Encapsulate
Clothes			X			X		X				#2 Clean, #3 Encapsulate
Boxes			X			X		X				#2 Clean, #3 Encapsulate
Backpacks, shoes,			X			X		X				#2 Clean, #3 Encapsulate
Leather goods			X			X		X				#2 Clean, #3 Encapsulate
Shelfs			X			X		X				#2 Clean, #3 Encapsulate
Under Sinks/Cabinets			X			X		X				#2 Clean, #3 Encapsulate

Mold Assessment Field Documentation Sheet

School Name:	**Pequanock Elementary**
Room #:	**Men's Gym Restroom**
Room Type:	**Men's Restroom**
Date:	**8/27/2018**
Time:	**1600**
Assessor:	**Tanay N. Ranadive**

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles	X		24 SF	X			X	X		**3- 2' x 4' Ceiling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Stall Dividers)		X	40 SF	X			X		X	**Cleaning of Stall Dividers**	**#2 Stall Dividers Cleaned**
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Ceramic Floors		X	200 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Entry Door		X	32 SF		X		X		X	**Entry Door to be Cleaned**	**#2 Entry Door to be Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Entry Door		X	10 SF		X		X		X	**Entry Doors Frame to be Cleaned**	**#2 Entry Door Frame Cleaned**
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Mirrors	X		6 SF		X		X		X	**Mirrors to Be Cleaned**	**#2 Mirrors Cleaned**
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	X		40 SF		X		X		X	**Cleaning of HVAC**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover	X		20 SF		X		X		X	**Cleaning of Vent Covers**	**#2 Vent Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Storage Room #C17
Room Type:	Storage Room
Date:	9/1/2018
Time:	1100am
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X			X		X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting		X		N/A	X		X		X	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Tiles		X	60 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets			X	100 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs			X	N/A		X		X	X		**Shelfs to be Cleaned**	**# Shelfs Cleaned**
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary
Room #:	Storage Room #C31B
Room Type:	Storage Room
Date:	9/1/2018
Time:	1100am
Assessor:	Tanay N. Ranadive

Mold Assessment Field Documentation Sheet

Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas. 2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.

												Response Action
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		N/A	N/A
	East		X			X		X	X		N/A	N/A
	South		X			X		X	X		N/A	N/A
	West		X			X		X	X		N/A	N/A
Ceiling	Tiles		X			X		X	X		N/A	N/A
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Concrete Slab		X	60 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Classroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	32 SF		X		X	X		**Entry Door to be Cleaned**	**#2 Door Cleaned**
	Bathroom Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Door Frames	Classroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door		X	10 SF		X		X	X		**Closet Door Frames to be Cleaned**	**#2 Closet Door Frame Cleaned**
	Other (Describe)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets			X	100 SF		X		X	X		**Closet Interiors to be Cleaned**	**#2 Closet Interiors Cleaned**
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	X		50 SF		X		X		X	**HVAC System to be Cleaned**	**#2 HVAC System Cleaned**
Unit Ventilators	Filter/Cage/Cover	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

School Name:	Pequanock Elementary	# Mold Assessment Field Documentation Sheet										
Room #:	Women's Gym Restroom											
Room Type:	Women's Restroom	Every space that is assessed must be 1) Visually inspected for the presence of visible suspected microbial (mold) growth. This may appears as dark stains, discolorations, and fuzzy areas.										
Date:	9/2/2018	2) All spaces must be scanned with a thermal imaging camera to properly assess the walls, ceilings and other surfaces for existing moisture. Notes should be made of mold odors, areas of										
Time:	1100	visible water, leaks etc. Do not rush when using a TIC as the camera needs time to evaluate the thermal conditions present. If visible mold is discovered, sufficient documentation of the										
Assessor:	Tanay N. Ranadive	amount and location must be recorded to ensure that all identified areas are addressed as part of the final remediation plan.										
											Response Action	
Room Component		Fungal Growth		Qnty. Ft^2	Visible Water Damage		Currently Wet (TIC/MM)		Porous		Location/Description/Comments	#1 Dispose/ #2 Clean/ #3 Encapsulate
		Yes	No		Yes	No	Yes	No	Yes	No		
Walls	North		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	East		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	South		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
	West		X			X		X	X		**Walls to be Cleaned**	**#2 Walls Cleaned Throughout**
Ceiling	Tiles	X		24 SF	X			X	X		**3- 2' x 4' Ceiling Tiles**	**#1 Disposal of (3) Ceiling Tiles**
	Above Ceiling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Pipes/Insulation/Etc.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Drip Pans	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Lighting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Insulation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Other	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Floor	Carpet Front	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Carpet Back	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Ceramic Floors		X	200 SF		X		X		X	**Floors to be Cleaned Throughout**	**#2 Floor Cleaned**
Doors	Entry Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom Door		X	32 SF		X		X		X	**Entry Door to be Cleaned**	**#2 Entry Door to be Cleaned**
Door Frames	Entry Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Bathroom		X	10 SF		X		X		X	**Entry Doors Frame to be Cleaned**	**#2 Entry Door Frame Cleaned**
	Closet Door	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Mirrors	X		6 SF		X		X		X	**Mirrors to Be Cleaned**	**#2 Mirrors Cleaned**
Windows	Frame/Sills/Sash/Curtains	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bookcases	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
File Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Inside Closets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Bulletin Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chalkboards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Boards	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wallpaper	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wall Artwork	*Check Behind*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Books/Magazines Etc.		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Room Contents	*Games Easels, etc.*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Desks	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chairs	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HVAC system	*Supply/Return/Filters/Ducts*	X		40 SF		X		X		X	**Cleaning of HVAC**	**#2 HVAC Cleaned**
Unit Ventilators	Filter/Cage/Cover	X		20 SF		X		X		X	**Cleaning of Vent Covers**	**#2 Vent Covers Cleaned**
Equipment	*all sides, top, bottom*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Clothes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Boxes		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backpacks, shoes,		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Leather goods		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shelfs		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Under Sinks/Cabinets		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix D(6)

LOGS

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson, Tanay Ranadive
Date: 08/22/18

Work Site: Pequenakonck. E.S. Encl: South Wing

Type of Removal: Mold Remediation Project #: Q18-1941

Activity:

0930 Louis N Johnson of QuES&T arrives on site with All Pro Remediation, goes over the scope of work with All Pro Supervisor. I start conducting initial mold assessments on South Wing hallways, classrooms & all closets.
All Pro begins setting up negative air machines on scrub mode and dehumidifiers. All Pro workers suit up in full PPE and begin cleaning all 1st Grade classrooms and hallway of South Wing.

1200 All Pro Crew and I break for 30 minute lunch.

1230 All Pro Crew and I return from 30 minute lunch. Crew suits up in full PPE and continues cleaning 1st Grade, Kindergarten sections of South Wing.

1300 Mold Assessor Tanay Ranadive of QuES&T arrives onsite, and I walk him through the entire project. Kindergarten and 1st Grade sections of South Wing are cordoned off with poly and appropriate signage.

1500 All Pro crew begins deconning out of PPE. Initial visual inspections of 1st Grade South Wing are complete. Half of 1st Grade South Wing have been cleaned by All Pro. Initial Mold Assessments of Kindergarten rooms and hallways are continuing.

1530 All Pro crew is off site.

1600 Louis Johnson and I are off site. Kindergarten and 2nd Grade initial mold assessments will continue tomorrow.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson
Date: 8/23/18

Work Site: Pequenakonck E.S. Encl: South Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Louis Johnson, Frank Manna and Michael Smith, Mold Assessors of QuES&T on site. All Pro on site and will continue cleaning 1st Grade South Wing classroom. While conducting initial visual assessments in 2nd Grade South Wing, I noticed microbial growth on lower walls in and behind cove base on sheetrock walls.

1100 I went back to inspect classrooms S-26, S-25, S-24, S-23 to see if microbial growth is behind cove base along with hallway outside classrooms. Going forward with assessments, all cove base molding will be removed to check for microbial growth and All Pro will remove impacted sheetrock and any attached items to impacted walls; ie bookcases, shelves, etc. In room S-16 noted roof leaking, informed custodial staff.

1200 Crew breaks for 30 minute lunch.

1230 Crew returns from 30 minute lunch.

1300 Continue initial mold assessments in Kindergarten South Wing and 2nd Grade Wing. All Pro continues to clean in 1st Grade South Wing and Kindergarten Wing.

1500 Initial mold assessment complete in South Wing Kindergarten and 2nd Grade classrooms.

1600 QuES&T and All Pro are off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson
Date: 8/24/18

Work Site: Pequenakonck E.S. Encl: South Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Louis Johnson, Frank Manna and Michael Smith, Mold Assessors of QuES&T on site. All Pro on site setting up additional negative air machines, scrubbers and dehumidifiers in each wing and Library Center core section.
1100 All Pro is going to clean and remove impacted materials and sheetrock. After removals are completed All Pro will have cleaning crew go back into areas and re-clean prior to assessments. Initial assessments continue in West Wing, Main Lobby Area and in center core location. Noticed many of the carpets and chairs along with bookcases have microbial growth. Items that cannot be cleaned will be discarded in clear bags.
1200 Crew breaks for 30 minute lunch.
1230 Crew returns from 30 minute lunch.
1300 All Pro continues to work in South Wing. Initial assessments completed in West, Center and Gym lower level wings.
1500 Started East and North Wings. Impacted ceiling tiles by microbial growth on water stains have been removed.
1600 All Pro and QuES&T are off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 8/25/18

Work Site: Pequenakonck E.S. Encl: South Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 I, Tanay Ranadive, Mold Assessor from QuES&T arrive on site with Technicians: Miguel Lawrence & Justin McFarland. The scope of work is discussed with All Pro supervisor Marco. All Pro suits up in full PPE and continues cleaning in the 2nd Grade and Kindergarten section of the South Wing. Technicians Miguel Lawrence and Justin McFarland and I continue the initial mold assessment for North Wing. ALL PRO crews are continuing sheetrock removal in the 2nd Grade & Kindergarten South Wing.

1200 ALL PRO crew decons out of PPE. All Pro and QuES&T break for 30 minute lunch.

1230 We return from 30 minute lunch. Initial assessments of North Wing complete, initial assessments of East Wing begin. Some crew starts removing ceiling tiles from North Wing.

1500 Sheetrock removal & cleaning of all of South Wing complete, all ceiling tiles from North Wing classrooms & hallways complete. Crew decons out and is off site. Miguel, Justin and I continue with initial mold assessments for East Wing.

1600 East Wing mold initial assessments are half-way complete. Miguel, Justin, and I are off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 8/26/18

Work Site: Pequenakonck E.S. Encl: Center Area

Type of Removal: Mold Remediation Project #:Q18-1941

0900 I, Tanay Ranadive, Mold Assessor of QuES&T onsite with Technician Zach Timpano. All Pro crew suits up in full PPE and begins cleaning the center wing hallway and adjacent rooms. Sheetrock removal continues in these rooms. Center wing is cordoned off with signage and poly.
1200 Crew and I break for 30 minute lunch.
1230 Crew and I return from 30 minute lunch and suit up in PPE and continue cleaning center wing. Zach Timpano and I set up pumps in South wing for mold clearances. Mold cassettes on pumps, 10 minute wait begins.
1300 Mold cassettes collected, Zach is off site to Q Labs. I continue initials of East Wing. Multipurpose & Cafeteria rooms are sampled as well.
1500 Center wing and sheetrock removal complete. All Pro decons out and is off site.
1600 East Wing initial assessments complete. I am off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson, Tanay Ranadive
Date: 8/27/18

Work Site: Pequenakonck E.S. Encl: South Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Mold Assessors of QuES&T Louis Johnson and Tanay Ranadive, Technician Zach Timpano, and All Pro Cleaning on site. South wing except for Kindergarten wing has failed and will need to be re-cleaned. Crew suits up in full PPE and re-cleans South wing and takes out all carpets. Crew Stero-mists all of South wing.
1200 Crew breaks for 30 minute lunch.
1230 Crew returns from 30 minute lunch. Crew continues stero-misting South wing and finishing up cleaning center wing.
1500 All Pro crew decons out and is off site. Samples are set in South wing, center wing, multi-purpose & main office.
1600 All samples are collected. QuES&T off site. Tanay Ranadive to Q Labs with samples.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson & Tanay Ranadive
Date: 8/28/18

Work Site: Pequenakonck E.S. Encl: North, Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Louis Johnson of QuES&T on site as Mold Assessor and All Pro on site. South wing samples have passed. Main lobby and main office have failed. These areas will be re-cleaned.
1100 Tanay Ranadive of QuES&T on site and is updated by Louis Johnson. Crew has cleaned failed areas and continues in North wing. Supervisor SteraMists center wing and hallway. Sheetrock removal and carpet removal continues in North wing.
1200 Crew breaks for 30 minute lunch.
1230 Crew returns from 30 minute lunch. Cafeteria is being re-cleaned.
1500 North wing and Cafeteria has been re-cleaned. Mold sampling is completed in these areas. Main Office and entryway is resampled.
1600 All Pro and Tanay Ranadive are off site. Louis Johnson is off site to Q Labs with samples.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Louis N Johnson
Date: 8/29/18

Work Site: Pequenakonck E.S. Encl: East, West Wing

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Mold Assessor Louis Johnson of QuES&T and Technician William Allen of QuES&T on site with All Pro Cleaning. West wing, Cafeteria, and Multi-Purpose room samples passed. North wing classroom N-21 and Main Lobby samples failed.
1100 All Pro re-cleans N-21 and Main Lobby and then moves on to East wing.
1200 All Pro and QuES&T break for 30 minute lunch.
1230 All Pro and QuES&T return from 30 minute lunch. Crew suits up in full PPE to continue cleaning.
1500 QuES&T re-samples areas that failed as well as East wing. All Pro decons out and is off site.
1600 QuES&T is off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 8/30/18

Work Site: Pequenakonck E.S. Encl: Core, East, Gym

Type of Removal: Mold Remediation Project #:Q18-1941

0900 All Pro and Tanay Ranadive, Mold Assessor of QuES&T and William Allen, Technician of QuES&T arrive on site. Crew suits up in full PPE and begins cleaning all rooms in the core/library wing. East Wing samples have failed and is cordoned off with poly and signage. All Pro supervisor suits up in full PPE and begins to SteraMist East Wing. QuES&T continues initial mold assessments of the library.
1200 Crew breaks for 30 minute lunch.
1230 Crew returns from 30 minute lunch and suits up in full PPE to continue cleaning rooms. No sheet rock to be taken out as all walls are cementitious block. Library wing initial assessment is complete, several books will need to be thrown out. Tanay continues initial assessments of Gym, Gym Storage, Boys & Girls Locker Rooms/restrooms and the music rooms.
1500 East Wing has been SteraMisted, library wing classrooms are complete. QuES&T runs mold air samples for East Wing. All Pro decons out and is off site.
1600 Will Allen is off site to Q Labs with samples. Tanay is off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 9/01/18

Work Site: Pequenakonck E.S. Encl: Core, Gym

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Tanay Ranadive and Jonathan Mages of QuES&T on site. All Pro on site. East Wing and Cafeteria samples have passed. Crew suits up in full PPE and continues cleaning of center library. The tent and American Flag are taken down as it shows mold growth. Several books are thrown out as well. Initial assessments of Gym continue. All Pro splits crew and sends some to clean kitchen pantry and some to Gym Wing.
1200 Crew decons out and breaks for 30 minute lunch.
1230 Crew returns from 30 minute lunch and suit up in full PPE. They continue cleaning the Gym Wing and Library.
1500 All Pro decons out and is off site. QuES&T starts mold samples in Library, Gym Wing, and Kitchen Pantry.
1600 All samples are complete. QuES&T is off site and Tanay Ranadive is off site to Q Labs with samples.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 9/02/18

Work Site: Pequenakonck E.S. Encl: Pantry, Gym

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Tanay Ranadive and Justin McFarland of QuES&T are on site. All Pro is on site. All Gym Wing samples except for Men's & Womens restrooms have passed. Crew suits up in full PPE to re-clean Kitchen Pantry, Gym Storage Room, and both Men's & Women's restrooms. In the Kitchen Pantry, several important documents have mold present, but are set aside to be looked at by state officials.

1200 Crew decons out and breaks for 30 minute lunch.

1230 Crew returns from 30 minute lunch break and suits up in full PPE to SteraMist the Kitchen Pantry, Gym Storage, and both Men's & Women's Restrooms.

1500 All Pro decons out and is off site. Mechanical Room by the library, Kitchen Pantry, Gym Storage, and both Men's & Women's restrooms are all mold air sampled.

1600 Air Sampling is complete and Tanay Ranadive is off site to Q Labs with samples. Justin McFarland is off site.

QUALITY ENVIRONMENTAL SOLUTIONS & TECHNOLOGIES

DAILY PROJECT LOG

Mold Assessor: Tanay Ranadive
Date: 9/04/18

Work Site: Pequenakonck E.S. Encl: Pantry, Gym

Type of Removal: Mold Remediation Project #:Q18-1941

0900 Tanay Ranadive of QuES&T is on site with All Pro. All mold air samples have passed except for the Mechanical Room near the Library. Crew suits up in full PPE and re-cleans the Mechanical Room. SteraMist is used in the room. All Pro and QuES&T equipment no longer in use is packed up.
1200 Tanay Ranadive re-samples the air in the Mechanical Room.
1230 Tanay Ranadive is off site to Q Labs with samples. All Pro remains on site.

Appendix E:
Certifications

NEW YORK STATE - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12

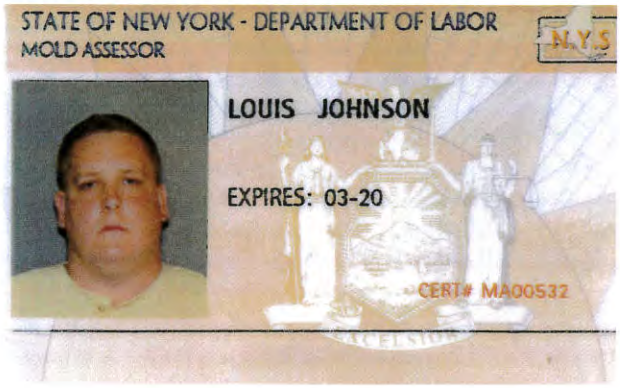
Mold Assessor Company License

Quality Environmental Solutions + Technologies, In
1376 Route 9
WAPPINGERS FALLS, NY 12590

LICENSE NUMBER 00553
DATE OF ISSUE: 3/22/2018
EXPIRATION DATE 3/31/2020

This license is valid only for the contractor named above.

Eileen Franko, Director
FOR THE COMMISSIONER OF LABOR



01213 004630568 69

EYES BLU
HAIR BLN
HGT 5' 9"

IF FOUND, RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

LITHO IN U.S.A.
© GOES 3910

QuES&T

Quality Environmental Solutions & Technologies, Inc
1376 Route 9, Wappingers Falls, NY 12590
Phone 845-298-6031 Fax 845-298-6251
NYS DOL Training Provider # MTP-028

Certificate of Completion

This certifies that on 2/22/2016

Louis Johnson III

DMV License Number: 641924292

Successfully completed the 32 hour New York State Department of Labor Approved

Mold Assessor Initial Course

Pursuant to Article 32 of the New York State Labor Law

Attendee Identification Number: 1-16-02-22-028-005

Training Course Location: Wappingers Fall, NY

Kenneth C. Eck CIH, CSP, CFPS, CHMM
Training Director

This certificate is not a license to perform assessment, remediation or abatement of mold projects

OSHA 001897147

U.S. Department of Labor
Occupational Safety and Health Administration

Louis Johnson III

has successfully completed a 10-hour Occupational Safety and Health Training Course in

Construction Safety & Health

(Trainer) 06/10/08 (Date)

OSHA recommends Outreach Training courses as an orientation to occupational safety and health for workers. Participation is voluntary. Workers must receive additional training on specific hazards of their job. This course completion card does not expire.

For further information see our web site at www.osha.gov/outreach.html

QuES&T

Quality Environmental Solutions & Technologies, Inc
1376 Route 9, Wappingers Falls, NY 12590
Phone 845-298-6031 Fax 845-298-6251

HEREBY CERTIFIES THAT

LOUIS JOHNSON III

HAS SUCCESSFULLY COMPLETED A TRAINING SEMINAR IN:

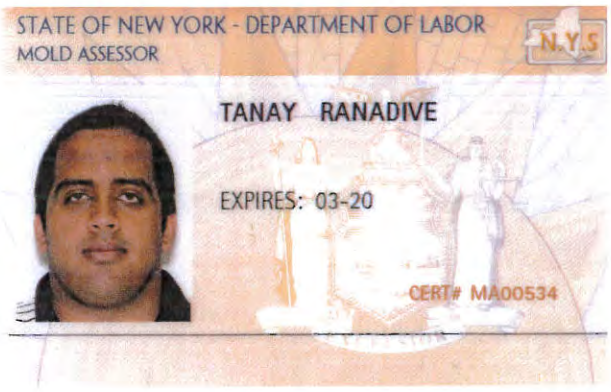
MOLD REMEDIATION

MEETING THE REQUIREMENTS OF 29 CFR 1926.62 29 CFR 1910.134 AND HAS BEEN AWARDED THIS CERTIFICATE BY:

DAVID C. VEIT
TRAINING INSTRUCTOR

ON THIS DATE: FEBRUARY 11, 2011

CERTIFICATE NUMBER: 11-MOLD-05-01



01213 004628809 88

EYES BRN
HAIR BLK
HGT 5' 10"

IF FOUND, RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

OSHA Occupational Safety and Health Administration

12-005398747

his card acknowledges that the recipient has successfully completed a
10-hour Occupational Safety and Health Training Course in
Construction Safety and Health

Tanay Ranadive

David Veit — 06/05/2015

ainer name – print or type) — (Course end date)

SHA recommends Outreach Training Courses as an orientation to occupational safety
id health for workers. Participation is voluntary. Workers must receive additional
aining on specific hazards of their job. This course completion card does not expire.

se or distribution of this card for fraudulent purposes, including false claims of having
ceived training, may result in prosecution under 18 U.S.C. 1001. Potential penalties
clude substantial criminal fines, imprisonment up to five years, or both.

r OSHA Outreach Training Program go to "Training" at www.osha.gov

QuES&T

Quality Environmental Solutions & Technologies, Inc
1376 Route 9, Wappingers Falls, NY 12590
Phone 845-298-6031 Fax 845-298-6251
NYS DOL Training Provider # MTP-028

Certificate of Completion

This certifies that on 2/22/2016

Tanay Ranadive

DMV License Number: 859664473

Successfully completed the 32 hour New York State Department of Labor Approved

Mold Assessor Initial Course

Pursuant to Article 32 of the New York State Labor Law

Attendee Identification Number: 1-16-02-22-028-004

Training Course Location: Wappingers Fall, NY

Kenneth C. Eck CIH, CSP, CFPS, CHMM
Training Director

This certificate is not a license to perform assessment, remediation or abatement of mold projects

© GOES 3910

LITHO IN U.S.A.

STATE OF NEW YORK - DEPARTMENT OF LABOR
MOLD ASSESSOR

N.Y.S

FRANCIS MANNA

EXPIRES: 12-19

CERT# MA00052

01213 004430954 09

EYES BLK
HAIR BRN
HGT 5' 10"

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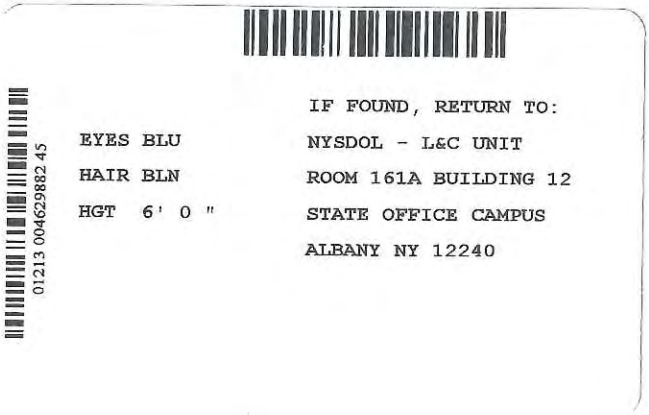
STATE OFFICE CAMPUS
ALBANY NY 12240


STATE OF NEW YORK - DEPARTMENT OF LABOR
MOLD ASSESSOR
N.Y.S
MICHAEL SMITH
EXPIRES: 03-20
CERT# MA01291


01213 004629882 45
EYES BLU
HAIR BLN
HGT 6' 0 "
IF FOUND, RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240