



March 10, 2026

Mr. Seth Cole
Facilities Manager
Little Egg Harbor Township Board of Education
307 Frog Pond Road
Little Egg Harbor, NJ 08087

RE: Indoor Air Quality Inspection Report
Frog Pond Elementary School – Roof Leaks
Epic Project No. 26-1055

Dear Mr. Cole:

Epic Environmental Services, LLC (Epic) was retained by the Little Egg Harbor Township Board of Education (District) to perform an indoor air quality inspection at the Frog Pond Elementary School. The purpose of the inspection was to evaluate for residual moisture and potential mold activity throughout the building (6 locations) after recent winter storms caused numerous roof leaks. The district plans to address the leaks as soon as the weather warms; however, as the leaks have been present for several weeks, air quality was evaluated out of an abundance of caution.

The visual inspections focused on signs of moisture, water intrusion, and visible mold growth.

Temperature, relative humidity, and carbon dioxide data were compared to current New Jersey Indoor Air Quality and industry standards.

Epic Environmental performed the inspection on March 3, 2026.

Acceptable Temperature and Relative Humidity Criteria

Acceptable Indoor Temperature Range:	68° - 79° Fahrenheit
Ideal Relative Humidity Range:	30-60%
Maximum Carbon Dioxide Concentration:	1,000 ppm

The following rooms/areas were inspected:

Room 305, Room 315, Room 110, Hallway by Media Center, Room 505, Gymnasium Office

Observations, Comments, and Recommendations

Weather Conditions: Cloudy, 38° Fahrenheit, 21% Humidity

Room 305

No visible mold was observed.

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

A noticeable musty odor was present.

Relative humidity was slightly below the recommended range (24%).

Temperature was within the acceptable range (69°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials, including the carpet, should be thoroughly cleaned or replaced.

Room 315

No visible mold was observed.

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

A noticeable musty odor was present.

Live plants were observed in the classroom.

Relative humidity was slightly below the recommended range (26%).

Temperature was within the acceptable range (71°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials should be thoroughly cleaned or replaced.

Plants not serving an educational purpose should be removed.

Room 110

No visible mold was observed.

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

No unusual odors were detected.

Relative humidity was slightly below the recommended range (27%).

Temperature was within the acceptable range (70°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials should be thoroughly cleaned or replaced.

Hallway by Media Center

No visible mold was observed.

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

No unusual odors were detected.

Relative humidity was slightly below the recommended range (27%).

Temperature was within the acceptable range (70°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials should be thoroughly cleaned or replaced.

Observations, Comments, and Recommendations (CONTINUED)

Weather Conditions: Cloudy, 38° Fahrenheit, 21% Humidity

Room 505

No visible mold was observed.

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

No unusual odors were detected.

Relative humidity was slightly below the recommended range (27%).

Temperature was within the acceptable range (70°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials should be thoroughly cleaned or replaced.

Gymnasium Office

No visible mold was observed

Carbon dioxide concentrations were below 1000 ppm.

Evidence of extensive water intrusion & active water leaks were observed.

No unusual odors were detected.

Relative humidity was slightly below the recommended range (20%).

Temperature was within the acceptable range (68°F).

Airborne mold spore concentrations were near or below outside (background) concentrations.

Water damaged ceiling tiles must be replaced within 48 hours of discovery.

All water damaged materials should be thoroughly cleaned or replaced.

General Conclusions and Recommendations

- Modify air purifiers are in use in most areas. Assure that these units are maintained and cleaned at regular intervals.
- Ensure the sources of the roof leaks are addressed/repared as soon as feasible.
- Clean or replace any surfaces impacted by the leaks. Special attention should be paid to the wet carpets; they should either be thoroughly dried and cleaned or replaced completely.

Please do not hesitate to contact me at 856-205-1077 should you have any questions.

An invoice for the completed project is enclosed.


Regards,



Casey Eberts

Senior Project Manager

Epic Environmental Services, LLC



James Eberts

President

Epic Environmental Services, LLC

Sample Data Summary Air Sampling

Air Samples

March 3, 2026

Air Sample Location	Airborne Mold Concentrations (spores/m ³)	
	Total	Individual Mold Concentrations
Room 305	30	Aspergillus/Penicillium 30
Room 315	110	Aspergillus/Penicillium 30 Cladosporium 50 Myxomycetes 30
Room 110	90	Aspergillus/Penicillium 50 Cladosporium 30 Epicoccum 10
Hall by Media Center	60	Basidiospores 30 Cladosporium 30
Room 505	40	Cladosporium 30 Curvularia 10
Gymnasium Office	30	Cladosporium 30
Outside (Background)	100	Aspergillus/Penicillium 100

- Total mold counts found in **green** indicate a total airborne mold level NEAR or BELOW the outside (background) level.
- Total mold counts found in **red** indicate a total airborne mold level ABOVE the outside (background) level and may be an indicator of active mold growth.
- Individual molds listed in **green** indicate an individual airborne mold level NEAR or BELOW outside the (background) level.
- Individual molds listed in **purple** were not found in the background sample, but not considered evidence of a water/moisture issue or active mold growth.
- Individual molds listed in **red** indicate an individual airborne mold level ABOVE the outside (background) level and may be an indicator of active mold growth in the area.

Airborne mold spore concentrations were near or below background (outside) concentrations.



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Tel/Fax: (800) 220-3675 / (856) 786-0262
<http://www.EMSL.com> / cinnmicrolab@emsl.com

EMSL Order: 372602879
Customer ID: EPIC62
Customer PO:
Project ID:

Attention: Casey Lyons
Epic Environmental Services, LLC
80 Fork Bridge Road
Pittsgrove, NJ 08318

Phone: (856) 205-1077
Fax: (856) 205-0413
Collected Date: 03/02/2026
Received Date: 03/02/2026
Analyzed Date: 03/02/2026

Project: Frog Pond ES Roof Issues

Test Report: Micro-5(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number:	372602879-0001			372602879-0002			372602879-0003		
Client Sample ID:	FP-OUT			FP-305			FP-315		
Volume (L):	75			75			75		
Sample Location:	Outside			Room 305			Room 315		
Spore Types	Raw Count†	Count/m ³	% of Total	Raw Count†	Count/m ³	% of Total	Raw Count†	Count/m ³	% of Total
Alternaria (Ultradium)	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium++	5	100	100	1	30	100	1	30	27.3
Basidiospores	-	-	-	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	2	50	45.5
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	1	30	27.3
Pithomyces++	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	5	100	100	1	30	100	4	110	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 800x	-	27	-	-	27	-	-	27	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	1	-	-	2	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	3	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.
† Due to method stopping rules, extrapolated raw counts are reported in parenthesis.

Liz Hagenbuch, M.S., Microbiology Manager
or other Approved Signatory

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

EMSL Analytical, Inc. maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. EMSL Analytical, Inc. bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and meet method specifications unless otherwise noted. Skin Fragment and Fibrous Particulate ratings are based on the percent of non-fungal material they represent: 1 (1-25%), 2 (26-50%), 3 (51-75%), or 4 (76-100%). Background ratings are based on the total area covered by non-fungal particles: 1 (1-25%), 2 (26-50%), 3 (51-75%), 4 (76-99%), or 5 (100%; overloaded). High levels of background particulate can obscure spores and other particulates, leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. ** Denotes particles found at 3000X. * Denotes not detected. Due to method stopping rules, raw counts >= 100 are extrapolated based on the percentage analyzed.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA LAP, LLC-EMLAP Accredited #100194

Initial report from: 03/03/2026 09:36 AM

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



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Tel/Fax: (800) 220-3675 / (856) 786-0262
<http://www.EMSL.com> / cinnmicrolab@emsl.com

EMSL Order: 372602879
Customer ID: EPIC62
Customer PO:
Project ID:

Attention: Casey Lyons
Epic Environmental Services, LLC
80 Fork Bridge Road
Pittsgrove, NJ 08318

Phone: (856) 205-1077
Fax: (856) 205-0413
Collected Date: 03/02/2026
Received Date: 03/02/2026
Analyzed Date: 03/02/2026

Project: Frog Pond ES Roof Issues

Test Report: Micro-5(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number:	372602879-0004			372602879-0005			372602879-0006		
Client Sample ID:	FP-110			FP-HALL			FP-505		
Volume (L):	75			75			75		
Sample Location:	Room 110			Hall by Media			Room 505		
Spore Types	Raw Count†	Count/m ³	% of Total	Raw Count†	Count/m ³	% of Total	Raw Count†	Count/m ³	% of Total
Alternaria (Ulocladium)	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium++	2	50	55.6	-	-	-	-	-	-
Basidiospores	-	-	-	1	30	50	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	1	30	33.3	1	30	50	1	30	75
Curvularia	-	-	-	-	-	-	1	10*	25
Epicoccum	1	10*	11.1	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Total Fungi	4	90	100	2	60	100	2	40	100
Hyphal Fragment	-	-	-	-	-	-	1	30	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 800x	-	27	-	-	27	-	-	27	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	2	-	-	3	-	-	3	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	3	-	-	4	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.
† Due to method stopping rules, extrapolated raw counts are reported in parenthesis.

Liz Hagenbuch, M.S., Microbiology Manager
or other Approved Signatory

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

EMSL Analytical, Inc. maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. EMSL Analytical, Inc. bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and meet method specifications unless otherwise noted. Skin Fragment and Fibrous Particulate ratings are based on the percent of non-fungal material they represent: 1 (1-25%), 2 (26-50%), 3 (51-75%), 4 (76-99%), or 5 (100%; overloaded). High levels of background particulate can obscure spores and other particulates, leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. *** Denotes particles found at 300X. * Denotes not detected. Due to method stopping rules, raw counts == 100 are extrapolated based on the percentage analyzed.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA LAP, LLC-EMLAP Accredited #100194

Initial report from: 03/03/2026 09:36 AM

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



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Tel/Fax: (800) 220-3675 / (856) 786-0262
<http://www.EMSL.com> / cinnmicrolab@emsl.com

EMSL Order: 372602879
Customer ID: EPIC62
Customer PO:
Project ID:

Attention: Casey Lyons
Epic Environmental Services, LLC
80 Fork Bridge Road
Pittsgrove, NJ 08318

Phone: (856) 205-1077
Fax: (856) 205-0413
Collected Date: 03/02/2026
Received Date: 03/02/2026
Analyzed Date: 03/02/2026

Project: Frog Pond ES Roof Issues

Test Report: Micro-5(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Spore Types	Raw Count†	Count/m ³	% of Total
Lab Sample Number:	372602879-0007		
Client Sample ID:	FP-OFF		
Volume (L):	75		
Sample Location:	Gym Office		
Alternaria (Ulocladium)	-	-	-
Ascospores	-	-	-
Aspergillus/Penicillium++	-	-	-
Basidiospores	-	-	-
Bipolaris++	-	-	-
Chaetomium++	-	-	-
Cladosporium	1	30	100
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium++	-	-	-
Ganoderma	-	-	-
Myxomycetes++	-	-	-
Pithomyces++	-	-	-
Rust	-	-	-
Scopulariopsis/Microascus	-	-	-
Stachybotrys/Memnoniella	-	-	-
Unidentifiable Spores	-	-	-
Zygomycetes	-	-	-
Total Fungi	1	30	100
Hyphal Fragment	-	-	-
Insect Fragment	-	-	-
Pollen	-	-	-
Analyt. Sensitivity 600x	-	27	-
Analyt. Sensitivity 300x	-	13*	-
Skin Fragments (1-4)	-	2	-
Fibrous Particulate (1-4)	-	1	-
Background (1-5)	-	3	-

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

† Due to method stopping rules, extrapolated raw counts are reported in parenthesis.

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

Liz Hagenbuch, M.S., Microbiology Manager
or other Approved Signatory

EMSL Analytical, Inc. maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. EMSL Analytical, Inc. bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and meet method specifications unless otherwise noted. Skin Fragment and Fibrous Particulate ratings are based on the percent of non-fungal material they represent: 1 (1-25%), 2 (26-50%), 3 (51-75%), 4 (76-99%), or 5 (100%; overloaded). High levels of background particulate can obscure spores and other particulates, leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. *** Denotes particles found at 3000X. * Denotes not detected. Due to method stopping rules, raw counts >= 100 are extrapolated based on the percentage analyzed.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA LAP, LLC-EMLAP Accredited #100194

Initial report from: 03/03/2026 09:36 AM

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



EMSL ANALYTICAL, INC.
TESTING LABS - PRODUCTS - TRAINING

Microbiology Chain of Custody Form

EMSL Order Number / Lab Use Only

372602879

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

RECEIVED
EMSL
CINNAMINSON, NJ
2025 MAR -2 P 1:41

(800) 220-3675
EMAIL: CustomerLab@emsl.com

Customer Information Customer ID: <u>epic Environmental</u> Company Name: <u>epic Environmental</u> Contact Name: Street Address: City, State, Zip Code: Country: Phone: Email(s) for Report: <u>Mailing List</u>	Billing Information Billing ID: Company Name: Billing Contact: Street Address: City, State, Zip Code: Country: Phone: Email(s) for Invoice:
--	--

Project Information

Project Name: Frog Pond ES Roof Issues Purchase Order:
 EMSL LMS Project ID: State: Zip Code: State of Connecticut (CT) must select project location
 Commercial (Taxable) Residential (Non-taxable)

Sampled By Name: Casey Lyons Sampled By Signature: Casey Lyons Sampler ID#: No. of Samples in Shipment: 7

Sterile, Sodium Thiosulfate Preserved Bottle Used Biocide Used in Source (specify):
 Public Water Supply Samples: Note: All results may automatically be reported to DOH if required by State.

Turn-around-Time (TAT) Please call ahead for large projects and/or turnaround times 4 hours or less. 12 Hour TAT available to select sites only. Samples must be submitted by 11:00am.

3 Hour 6 Hour 24 Hour 32 Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week

MICROBIOLOGY TEST CODES

M001 Air-Q-Cell M030 MICRO-5 M041 Fungal Direct Examination M169 Pollen ID & Enumeration M005 Viable Fungi-Air Samples (Genus ID & Count) M006 Viable Fungi-Air Samples (Includes Penicillium, Aspergillus, Cladosporium, Stachybotrys Species ID & Count) M007 Culturable Fungi-Surface Samples (Genus ID & Count) M008 Culturable Fungi-Surface Samples (Includes Penicillium, Aspergillus, Cladosporium, Stachybotrys Species ID & Count) M280 Dust Characterization Level-1 M281 Dust Characterization Level-2 Add On to Spore Trap & M041 Analyzes <small>*available at certain lab locations*</small> M280A Dust Characterization Level-1 M281A Dust Characterization Level-2	M174 MoldSnap M032 Allergens-D M009 Bacteria Culture Gram Stain & Count M010 Bacteria Count & ID - 3 Most Prominent M011 Bacteria Count & ID - 5 Most Prominent M012 Pseudomonas aeruginosa (PIA**) M024 Pseudomonas aeruginosa (MFT*) M015 Heterotrophic Plate Count M017 Total Coliform & E. Coli (Colbert PIA**) M018 Total Coliform & E. Coli (MFT*) M114 Total Coliform & E. Coli Enumeration (Colbert MPN**) M019 Fecal Coliform (MFT*) M020 Fecal Streptococcus (MFT*) M029 Enterococci (MFT*) M129 Enterococci (Enterobert PIA**) M180 Real Time qPCR-ERM 3i Panel M025 Sewage Screen - Water (MFT*)	M115 Sewage Screen - Water (PIA**) M116 Sewage Screen - Water (MPN**) M117 Sewage Screen - Swab (PIA**) M013 Sewage Screen - Swab (MFT*) M730 Methicillin-resistant Staph. aureus (MRSA) M031 Rapid-growing non-TB Mycobacteria Detection & Enumeration M014 Endotoxin Analysis M044 Group Allergen (Cat, Dog, Cockroach, Dust Mite) M095 Bacteroides Other - See Analytical Price Guide for Test Code Legionella Analysis Please use EMSL Legionella COC **MFT* Membrane Filtration Technique **MPN* Most Probable Number ***PIA* Presence/Absence
--	--	--

Sample #	Sample Location/Description	Sample Type (Matrix)	Potable / Non-Potable (Only for Water)	Test Code	Volume/Area	Date / Time Collected	Temperature (Lab Use Only)
FP-OUT	Outside	Air	NIA	M030	5L min 25L	3/2/26 1015-1020	
FP-305	Room 305	↓	↓	↓	↓	1022-1027	
FP-315	Room 315	↓	↓	↓	↓	1030-1035	
FP-110	Room 110	↓	↓	↓	↓	1039-1044	
FP-HALL	Hall by Media	↓	↓	↓	↓	1047-1052	
FP-505	Room 505	↓	↓	↓	↓	1054-1054	
FP-OFF	Byrn Office	↓	↓	↓	↓	1101-1106	

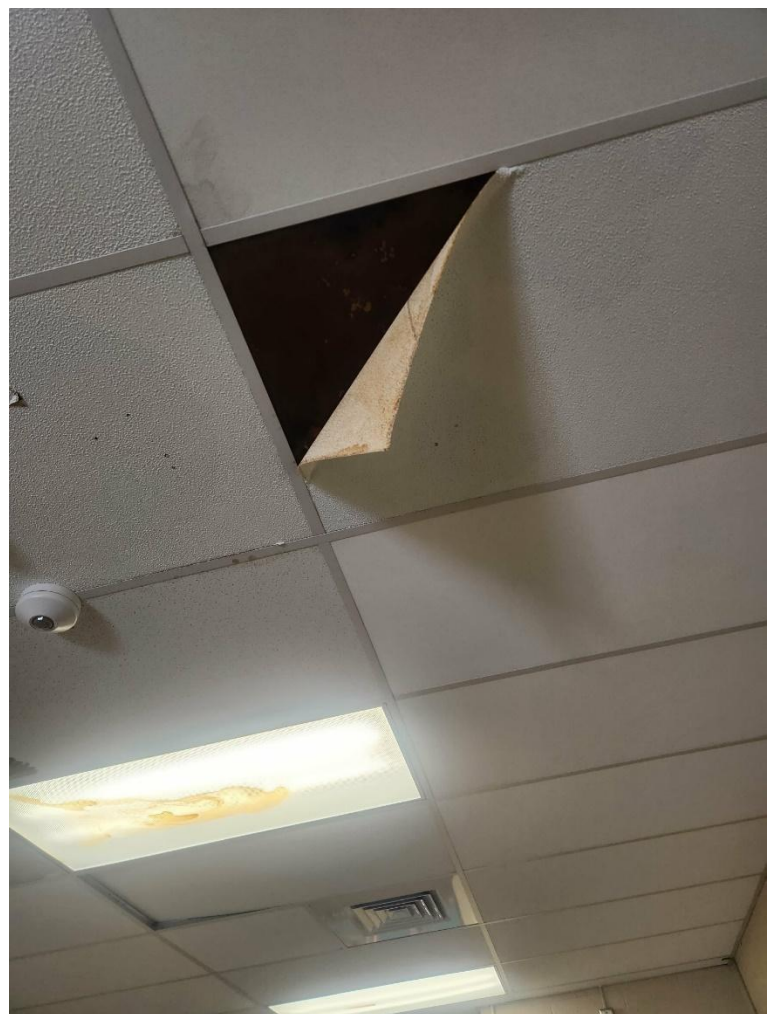
Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Method of Shipment: <u>Hand Delivery</u>	Sample Condition Upon Receipt: <u>Refrigerated</u>	Received on Ice? <input type="checkbox"/>
Relinquished by: <u>Casey Lyons</u>	Date/Time: <u>3/2/26 1340</u>	Received by: <u>Angie O'Neil</u>
Relinquished by:	Date/Time:	Received by: <u>VA 3/2/26 1340</u>

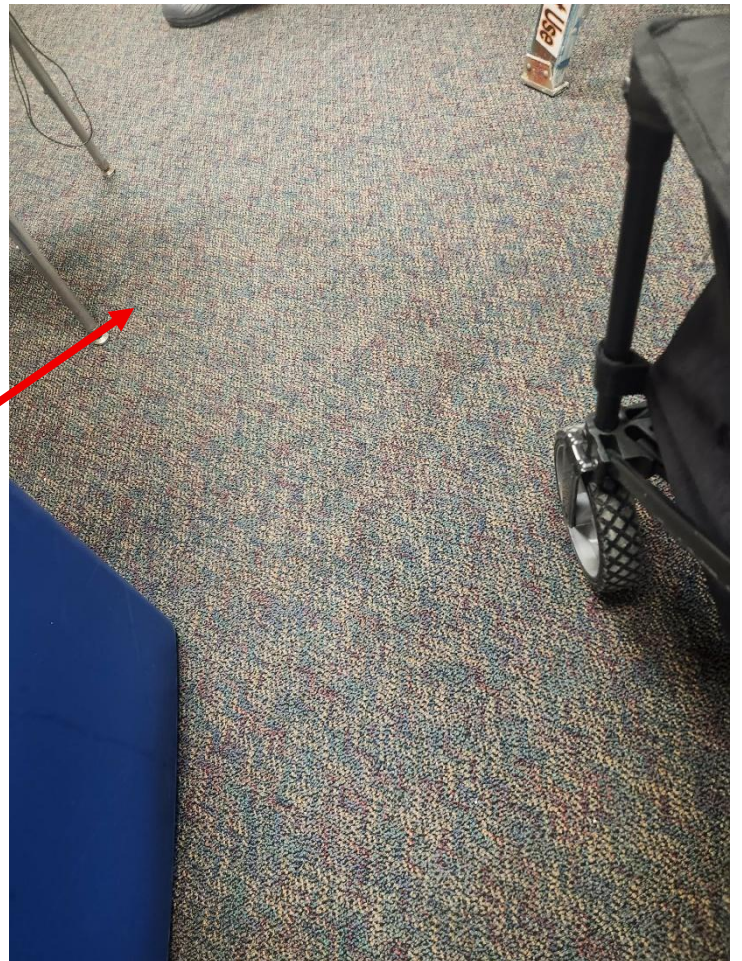
Controlled Document - CDD-04 March 2018 0211 0208

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.



**EXAMPLES OF
WATER DAMAGE
ON CEILING TILES
(ABOVE) AND
CARPETS (RIGHT)**





AIHA Laboratory Accreditation Programs, LLC

acknowledges that

EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Laboratory ID: LAP-100194

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs, LLC (AIHA LAP) accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

<input checked="" type="checkbox"/>	INDUSTRIAL HYGIENE	Accreditation Expires: April 01, 2027
<input checked="" type="checkbox"/>	ENVIRONMENTAL LEAD	Accreditation Expires: April 01, 2027
<input checked="" type="checkbox"/>	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: April 01, 2027
<input type="checkbox"/>	FOOD	Accreditation Expires:
<input type="checkbox"/>	UNIQUE SCOPES	Accreditation Expires:
<input type="checkbox"/>	BE FIELD/MOBILE	Accreditation Expires:

Specific Field(s) of Testing/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP website (www.aihaaccreditedlabs.org) for the most current Scope.

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