

CERTIFICATION OF WORK SERVICE CALL

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: NY010 Date of Visit: 6/23/25

Contractor Personnel on Site:

1. PAUL GIZZARELLI
2. DORIAN MITCHELL
3. _____
4. _____
5. _____
6. _____

Service Call Number

FEMS# 2992413 WO# 18538

Description of Repairs

MOLD REMEDIATION IN ROOM 14

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: PAUL GIZZARELLI Date: 6/23/25

Signed: P. Gizzelli

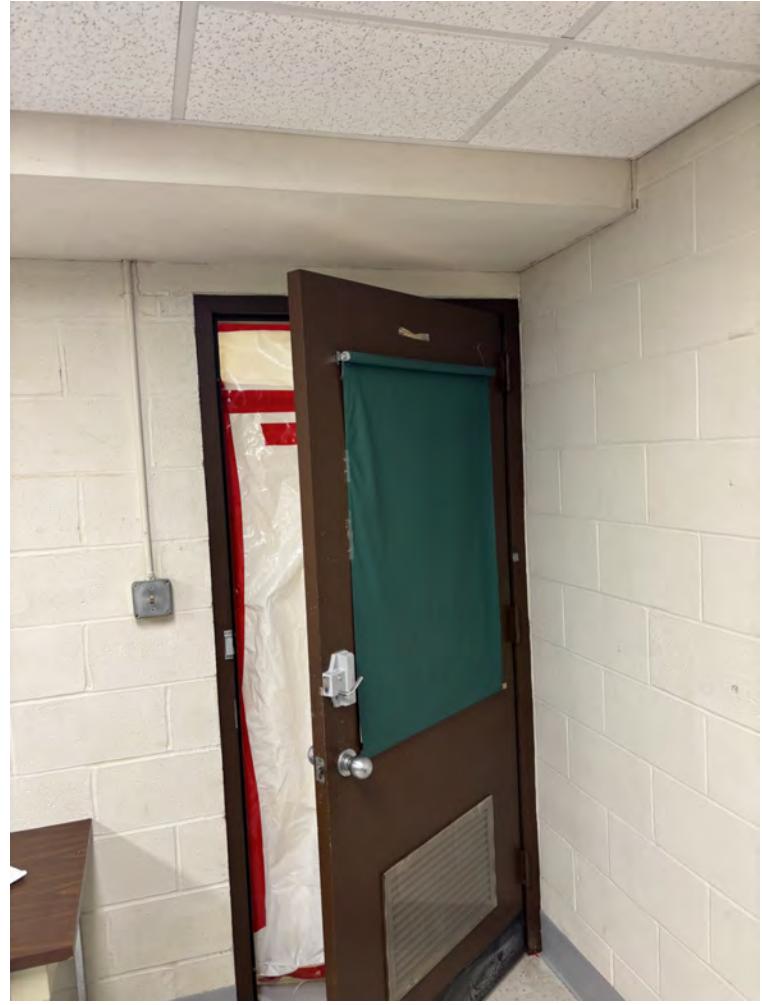
To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: Beth Tullar 689 Date: 20250623

Signed: [Signature]

E-Mail: _____



Microbial Clearance Report

Project Location:

United States Army Reserve Center
DCSA Office Room #14
100 N Forest Rd.,
Amherst, NY 14221

Conditions as of: June 17th, 2025

Project ID: 25-0327MN-A

Prepared For:

Attn: Julie Pape
Project Coordinator
Tidewater, Inc.
6625 Selnick Drive, Ste A.
Elkridge, MD 21075

Prepared by:



AMD Environmental Consultants, Inc.

72 E Niagara St Suite 100
Tonawanda, NY 14150
OFFICE (716) 833-0043 | FAX (716) 241-8689
www.amdenvironmental.com



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1.0 Project Summary



June 19th, 2025

Attn: Julie Pape
Project Coordinator
Tidewater, Inc.
6625 Selnick Drive, Ste A.
Elkridge, MD 21075

Re: Mold Clearance Report
United States Army Reserve Center
DCSA Office Room #14
100 N Forest Rd. Amherst, NY 14221
AMD Project ID: 25-0327MN-A

Ms. Pape:

I am pleased to present this summary of mold assessment services consistent with the guidelines set forth by NYSDOL in Article 32, Title 2: "Minimum Work Standards for the Conduct of Mold Assessments and Remediation by Licensed Persons."

Mark Newman conducted mold clearance sampling activities on June 17th, 2025. A total of three (3) air samples and two (2) tape samples were collected and analyzed at AmeriSci Bio-Chem in Midlothian, Virginia 23112. Further detail can be found on the attached analysis.

Sampling was conducted to identify the type and concentration of identified fungal growth. Air sampling characterizes and quantifies the extent of mold by presenting a concentration of airborne spores (cfu³) and offers a determination of suspect hazard by category (i.e., toxicogenic, pathogenic, allergenic).

Sampling analysis data is used to help determine proper mitigation techniques as well as personal protective wear used by the contractor. Pre mitigation (initial) sampling also serves to establish a background concentration that is often compared against post mitigation results to determine the effectiveness of any mitigation actions taken.

Non-viable air and surface sampling analysis indicated no elevated concentrations of spores throughout the works areas tested when compared to exterior levels after mitigation and re-testing. Based on the results of the visual assessment and analytical testing, mitigation is considered successful at this time.

Please do not hesitate to contact me if I may provide any additional information.

Sincerely,

Mark Newman
Mold/IAQ Manager
Cert # 23-60187-SHMO
AMD Environmental Consultants, Inc.



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1.1.1 Air Sample Analysis

**AmeriSci Bio-Chem**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

Job # 325061082

FINAL REPORT

Client: AMD Environmental Consultants, Inc.

Address: 72 East Niagara St
STE 100
Tonawanda, NY 14150

Client Job #: 25-0327MNA
Client Job Name: 100 North Forest; Amherst NY 14221

Date Received: 6/18/2025
Date Reported: 6/18/2025

Air Cassette Analytical Report (SOP # 3.24.01)

AmeriSci Sample #	325061082-01			325061082-02			325061082-03					
Client Sample #*	1			2			3					
Sample Name*	IWA - DCSA - Office			OWA - Adj Hall			Exterior					
Analysis Date	6/18/2025			6/18/2025			6/18/2025					
Volume (L)*	75			75			75					
Limit of Detection (LOD) (Count/M ³)	53.3			53.3			53.3					
Background Density	1			1			1					
Other	Count/M ³	%	Raw Count	Count/M ³	%	Raw Count	Count/M ³	%	Raw Count			
Pollen	ND	n/a	ND	ND	n/a	ND	107	n/a	2			
Fibers	373	n/a	7	320	n/a	6	160	n/a	3			
Mycelial Fragments	53	n/a	1	ND	n/a	ND	ND	n/a	ND			
Fungal Identification	Count/M ³	%	Raw Count	Count/M ³	%	Raw Count	Count/M ³	%	Raw Count			
Alternaria sp.	ND			ND			53	<1	1			
Ascospores	320	29	6	693	32	13	3520	31	66			
Aspergillus/Penicillium	53	5	1	107	5	2	ND					
Basidiospores	587	52	11	1067	49	20	7733	68	145			
Cladosporium sp.	107	10	2	320	15	6	107	1	2			
Myxomycetes	53	5	1	ND			ND					
Total Fungal Spores	1120	100	21	2187	100	41	11413	100	214			

Notes: Analyzed at AmeriSci Bio-Chem using Olympus, model BH2 microscope, serial #230003. Results relate only to customer supplied items and are reported mathematically to significant figures. ND = None detected.

* Customer supplied data. AmeriSci assumes no responsibility for these items.

Analyzed by: Jill G. Carrillo
Date: 6/18/2025
25-0327MN-A

Reviewed by: Jill G. Carrillo
Date: 6/18/2025



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1.1.2 Tape Sample Analysis



AmeriSci Bio-Chem

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

Job # 325061082

FINAL REPORT

Client: AMD Environmental Consultants, Inc.

Address: 72 East Niagara St
STE 100
Tonawanda, NY 14150

Client Job #: 25-0327MNA
Client Job Name: 100 North Forest; Amherst NY 14221

Date Received: 6/18/2025
Date Reported: 6/18/2025

Direct Fungal Identification (SOP # 3.21.01)

AmeriSci Sample #: 325061082-04		
Client Sample #: 4*	Description: DCSA Rm - Concrete Wall*	Analysis Date: 6/18/2025
Fungal Identification		Estimated Amount
No Fungi Detected		None Detected
AmeriSci Sample #: 325061082-05		
Client Sample #: 5*	Description: DCSA Rm - Cove Base*	Analysis Date: 6/18/2025
Fungal Identification		Estimated Amount
Cladosporium sp.		Rare

Notes: Analyzed at AmeriSci Bio-Chem using Olympus, model BH2 microscope, serial #230003. Minimum reporting limit is no fungi detected. Results relate only to customer items tested.

* Customer supplied data. AmeriSci assumes no responsibility for these items.

Estimated amounts: **Rare**: 1-10 spores; **Light**: 11-100 spores; **Moderate**: 101-200 spores; **Heavy**: 200+ spores.

Analyzed by: Jill G. Carrillo **Reviewed by:** Jill G. Carrillo
Date: 6/18/2025

25-0327MN-A

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100 N Forest Rd., Page 2 of 2
Amherst, NY 14221



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1.2 Sample Chain of Custody



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1.3 Mold Spore Description Chart

Mold Spore Description Chart

Alternaria	Common allergen causing hay fever or hypersensitivity reactions that sometimes lead to asthma, serious infections are rare, except in people with compromised immune systems. Normal agents from the decomposition of plants.
Arthrinium	No reported infections associated with this fungus. Normally not found indoors.
Ascospores	Very common outdoor spore, associated with rain and moisture.
Aspergillus/ Penicillium-like	Possible allergen. Common cause of respiratory irritation and infection. Found on water damaged wallpaper, carpet and organic materials.
Basidiospores	Possible allergen to sensitive individuals, no known serious health effects associated with this fungus. Mushrooms and dry rot are examples of basidiospore producing fungi.
Bipolaris/ Dreschlera	Allergen that can affect nose, skin, eye and upper respiratory track. Found on grasses, grains and decaying food.
Botrytis	Potential allergen, hay fever and asthma effects. Parasite commonly found growing on indoor plants.
Chaetomium	Not well studied but possible allergen with hay fever and asthma effects. Rare cases of nail infections. Found on a variety of cellulose, paper and plant compost.
Cladosporium	Potential allergen, hay fever and asthma effects. Grows well in damp environments, on textiles and window sills.
Curvularia	Hay fever, asthma and or allergic fungal sinusitis are some of the potential allergens associated with this fungi. Possible human health risk. Has been known to cause onychomycosis, ocular keratitis, sinusitis, mycetoma, pneumonia, endocarditis, cerebral abscess, and disseminated infection.
Epicoccum	Potential allergen, effects are hay fever, asthma and skin allergies. Found in soil, air and rotting vegetation.
Fusarium	Potential allergen, hay fever and asthma effects. Commonly found on fruit rot, requires very wet conditions.
Ganoderma	Commonly found in the atmosphere, grows on wood products. Possible allergen at high concentrations.
Memnoniella	Mycotoxin producing spore related to and often found in conjunction with Stachybotrys.
Nigrospora	Potential allergen, hay fever and asthma effects. Usually not found growing indoors. Found on decaying plant material and soil.
Oidium/Peronospora	Common obligate parasites on leaves, stems, fruits of living higher plants.
Pithomyces	Possible allergen. Grows well on paper indoors, given the right conditions.
Rust	Potential allergen, hay fever and asthma effects. Rarely found growing indoors.
Smut/Myxomycetes/ Periconia	Potential allergen, hay fever and asthma effects. Rarely found growing indoors.
Stachybotrys	Often referred to as "toxic black mold". It has the ability to produce mycotoxins which may cause a burning sensation in the mouth, throat and nasal passages. Chronic exposure has been known to cause headaches, diarrhea, memory loss and brain damage. Found growing on water damaged cellulose, paper and ceiling tiles.
Torula	Potential allergen, hay fever and asthma effects. Found growing on water damaged cellulose, paper, wicker, straw baskets and ceiling tiles.
Ulocladium	Grows well on cellulose containing materials like paper, straw, wallboard. Requires very wet conditions.
Unidentified Spores	NA
Hyphal Fragments	Branched structures with cell walls. Hyphae are somewhat analogous to stems or roots in plants whereas the spores would be analogous to the seeds.
Pollen	Allergen that causes hay fever. Pollen is microscopic round or oval grains produced by plants.



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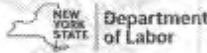
2.0 Firm Qualifications and Personnel Licenses



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WE ARE YOUR DOL



DIVISION OF SAFETY AND HEALTH LICENSE AND CERTIFICATE UNIT, STATE OFFICE CAMPUS, BUILDING 12, ALBANY, NY 12226

MOLD ASSESSMENT CONTRACTOR LICENSE

AMD Environmental Consultants, Inc.
72 East Niagara Street
Suite 100
Tonawanda, New York 14150

License Number: 24-6ZOQL-SHMO
Date of Issue: 2024-03-25
Expiration Date: 2026-03-31

(This license is valid only for the contractor named above)

For the Commissioner of Labor

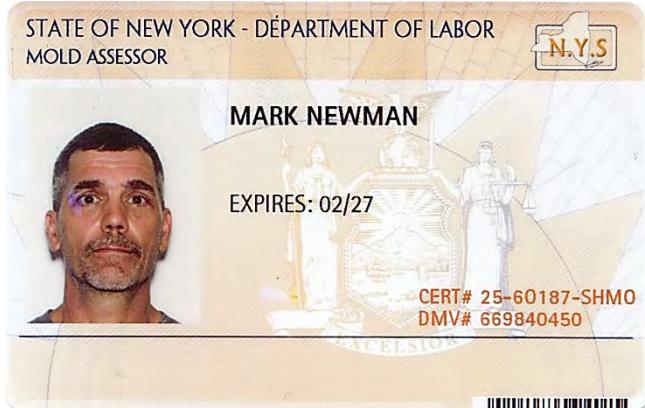
Amy Phillips, Director Division of
Safety and Health





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IF FOUND, RETURN TO:
NYS DOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12226

01213 007428457 10



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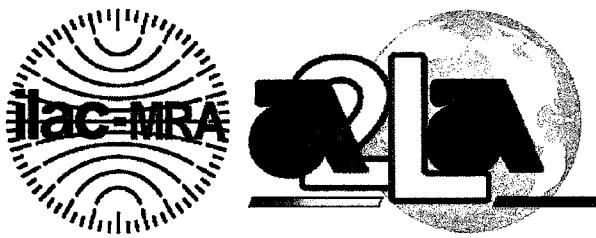
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3.0 Lab Qualifications



Accredited Laboratory

A2LA has accredited

AMERISCI BIOCHEM

Midlothian, VA

for technical competence in the field of

Biological Testing

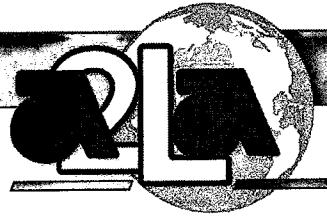
This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 19th day of February 2025.

A handwritten signature in black ink, appearing to read "Trace McInturff".

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6634.01
Valid to January 31, 2027



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

AMERISCI BIOCHEM
13635 Genito Road
Midlothian, VA 23112
Justin Liverman Phone: 804-763-1200

BIOLOGICAL

Valid To: January 31, 2027

Certificate Number: 6634.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on non-viable environmental microorganisms/mold spores:

<u>Test</u>	<u>Test Method</u>
Analysis of Air Cassettes	SOP 03.24.01
Direct Fungal Identification From Tape Lift or Bulk Samples	SOP 03.21.01