WAKE COUNTY

EMS STATION RENOVATIONS

ADDENDUM NO. 4

EAST RALEIGH EMS STATION 7
2910 KIDD ROAD | RALEIGH, NC 27710

NCSU EMS STATION 8
1361 VARSITY DRIVE | RALEIGH, NC 27607

WAKE FOREST EMS STATION 10
706 S. FRANKLIN STREET | WAKE FOREST, NC 27587

WAKE COUNTY REQUEST FOR BIDS NUMBER: **RFB #26-082**

DATE: **SEPTEMBER 14, 2026**

BID DATE, TIME, AND LOCATION HAVE NOT BEEN CHANGED.

NOTE: THE 00300 – BID PROPOSAL FORM – SINGLE PRIME GENERAL CONSTRUCTION **WAS REVISED IN ADDENDUM NO. 1**. THE **UPDATED BID PROPOSAL FORM** HAS A **RED REVISION 1 DATED 08/27/26** WITHIN THE DOCUMENT FOOTER TO DISTINGUISH IT FROM THE PREVIOUSLY PROVIDED (NOW VOID) VERSION. **PLEASE MAKE SURE TO USE THE REVISED FORM WHEN SUBMITTING YOUR BID**.

GENERAL:

This addendum forms a part of the Contract Documents of the above referenced project and modifies the original Contract Documents as described below. Acknowledge receipt of this Addendum in the space provided on the Form of Proposal Signature Page.

This addendum has been distributed to: all Pre-Bid Conference Attendees, all Contractors that requested Bid Documents from Williard Stewart Architects, and to all Plan Rooms / Plan Services listed in the Notice to Bidders.

This addendum has also been uploaded to the same online file-sharing site used by Williard Stewart Architects to distribute digital PDFs of the Bid Documents for this project:

https://www.dropbox.com/scl/fo/cp690tcu4cmvro92f1dov/AHfayHhlFh67z9fWSvK9Ttw?rlkey=dgafxd321gjf5gi0uathfyb97&st=j5k1k7hq&dl=0

PROJECT MANUAL:

SECTION 00075 – TABLE OF CONTENTS

1. Division 2 – Existing Conditions: **ADD** Specification Section 023126-Existing Hazardous Material Information as follows:

   "023126 Existing Hazardous Material Information 1-39"

SECTION 023126 – EXISTING HAZARDOUS MATERIAL INFORMATION

1. **ADD** the attached Specification Section 023126-Existing Hazardous Material Information (39 Pages, Dated 09/14/26).

DRAWINGS:

No Drawing Items in This Addendum

ATTACHMENTS:

- Specification Section 023126- Existing Hazardous Material Information (39 Pages, Dated 09/14/26)

END ADDENDUM NO. 4

Submitted by: **Paul Stewart, AIA** | Williard Stewart Architects, PA
122 Cox Avenue | Raleigh, North Carolina, 27605
paul@wscarchitects.com | (919) 740-5521|(919) 834-2149 (Fax)

CC: Williard Stewart Architects Bid Document Distribution List [Contractors and Subcontractors that Requested Documents from WSA (Various)]
Attendees of August 19, 2026, Pre-Bid Conference [Mandatory for Interested General Contractors]
Wake County Facilities Design & Construction | Dewberry | File

REPORT OF LIMITED FACILITY SURVEY TO IDENTIFY ASBESTOS-CONTAINING MATERIALS

WAKE COUNTY EMS STATIONS 7, 8, & 10
INTERIOR RENOVATIONS
337 SOUTH SALISBURY STREET
RALEIGH, NORTH CAROLINA
EEC JOB NO.: N-26-21

FOR:

WAKE COUNTY
FACILITIES DESIGN & CONSTRUCTION
P. O. BOX 550
RALEIGH, NORTH CAROLINA 27603

PREPARED BY:

GRACE ENVIRONMENTAL, Inc.
508 HILLVIEW DRIVE
DURHAM, NORTH CAROLINA 27703
PHONE: 919-291-6814

Grace Environmental, Inc. PHONE: (919) 219-2391
508 HILLVIEW DRIVE; DURHAM, NC 27703 (919) 696-3201

September 10, 2026

Facilities Design & Construction County of Wake (FD&C)
P. O. Box 550
Raleigh, NC 27602

Attention: Ms. Kelsey Graff
Project Manager

Subject: **Report of Limited Facility Survey to Identify Asbestos-Containing Materials**
Wake County EMS Stations 7, 8, and 10
Interior Renovations
337 S. Salisbury Street
Raleigh, North Carolina 27603
Project No.: G-26-021

Dear Ms. Graff,

Grace Environmental, Inc. (Grace) is pleased to present this report of the limited facility surveys to identify asbestos-containing materials (ACM) in the Wake County EMS Stations 7, 8, and 10 (WEMS) located at 2910 Kidd Road, Raleigh, 1361 Varsity Drive, Raleigh, and 706 Franklin Street, Wake Forest, North Carolina respectively,. This report details our findings and visual observations during our surveys and recommendations.

PROJECT INFORMATION

It is our understanding that Wake County Facilities Design and Construction intends to renovate the interiors of all three locations. Before doing any type of renovation acitivites, the building materials must be inspected of any asbestos content as per EPA NESHAP regulations. Any ACM that may be disturbed during renovations will require abatement. On August 27, 2026, Grace received clearance for badge access to the EMS Stations. On August 31, 2026, Donnie Mercer made visits to the WC-EMS to do the surveys. The sampling included bulk samples from the Floor Tiles, Floor Tile Mastics, Ceiling Panels, Drywall, Drywall Joint Compound, Gypsum Ceiling Board, Ceiling Board Joint Compound, Cove Base Glue, Door Caulking, Pipe Insulation Wrap, and Window Caulking.

SURVEY PROCEDURES

The visual surveys and assessments began with our personnel walking through and visually assessing the entire interior of the buildings for the presence of suspect ACM. For asbestos, both friable and nonfriable suspect materials were considered during the surveys. Friable materials are those materials that can be pulverized or reduced to powder by hand pressure, such as ceiling panels and gypsum wallboard with associated joint compound.

At the completion of our assessment, a sampling strategy was determined and bulk samples were obtained. Suspect materials were grouped based on material homogeneity. A homogeneous area is an area that contains materials that seem by texture, color and wear to be uniform and applied during the same general time period. Several suspect materials were observed and documented. Bulk samples were obtained and sent to a National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory AmeriSci Richmond (AmeriSci) for analysis. The NVLAP accreditation number for the AmeriSci, located in Midlothian, Virginia, is 101904-0.

Each bulk sample obtained was then placed in a sealed container and labeled with consecutive numbers, a description of the sampling location, the date of sampling and the sampler's name. This information was logged on to each laboratory's chain-of-custody and then shipped to the laboratory for analysis. The "signed" chain-of-custody forms were maintained with the samples until they are returned or disposed of by the laboratory.

ANALYTICAL PROCEDURES

Asbestos Bulk Samples:

Each bulk sample and sample layer suspected of containing asbestos fibers were analyzed using Polarized Light Microscopy (PLM), coupled with Dispersion Staining as outlined in the Environmental Protection Agency's (EPA) accredited test method EPA 600/M4-82-020 that incorporates method EPA-600/R-93/116 where applicable as per 40 CFR 763. **There were no bulk samples identified to contain asbestos in amounts greater than one percent (1%).** A summary of the bulk sampling performed during our assessment is attached in the section entitled, "Asbestos Bulk Sampling Record". We have also attached copies of the laboratory reports in the section entitled "AmeriSci PLM Bulk Asbestos Report".

SUMMARY OFANALYTICAL RESULTS

No asbestos was detected in any of the bulk building material samples collected during our surveys. Sample layer/s in each samples were separated for analysis to detect presence of asbestos.

QUALIFICATIONS

This report summarizes Grace's evaluation of the conditions observed in the interior building areas of Wake County EMS Stations 7, 8, & 10 during the course of our surveys and assessments. The intended nature of our survey did not include any demolition of walls or ceilings. Our findings are based upon our observations made at the facilities and analytical results of the samples obtained at the time of our surveys. Any conditions discovered which deviate from the data contained in this report should be presented to us for our evaluation.

Grace appreciates the opportunity to perform the survey and assessment services. We would be glad to discuss any of the results contained in this report at your convenience. If there are any questions concerning this report or results, please contact us at (919) 291-6814.

Sincerely,

Grace Environmental, Inc.

Donnie Mercer Jr.
Asbestos Projects Manager
N.C. Inspector No. 11224

Mike Shrimanker, PE, CIH, CSP
Technical Manager

Attachments: Asbestos Bulk Sampling Record
Photographs of Visual Observations
AmeriSci PLM Bulk Asbestos Report

ASBESTOS BULK SAMPLING RECORD

ASBESTOS BULK SAMPLING RECORD WAKE COUNTY EMS STATIONS #7, #8, & 10 INTERIOR RENOVATIONS EEC JOB NO.: G-26-021 SAMPLER: DONNIE MERCER			
SAMPLE NUMBER	**SAMPLE LOCATION**	**TYPE OF MATERIAL**	**TYPE OF ASBESTOS AND PERCENTAGE**
EMS STATION #7			
E7-01A	@ Door 104B	12” Green Floor Tile	None Detected
E7-02A	@ Door 104B	12” Off-white Floor Tile	None Detected
E7-03A	Kitchen 104 N. Wall	12” Green Floor Tile	None Detected
E7-04A	Kitchen 104 N. Wall	12” Off-white Floor Tile	None Detected
E7-05	106 West side, South Wall	Cove Base Glue	None Detected
E7-06	Vehicle Bay 109 @ 113	Cove Base Glue	None Detected
E7-07	Northeast Corner of Bay 109	Pipe Insulation Wrap	None Detected
E7-08	RM 108	Pipe Insulation Wrap	None Detected
E7-09	Northwest Corner of RM 103	Window Caulking	None Detected
E7-10	RM 106 East Window	Window Caulking	None Detected
E7-11	101 Door	Interior Door Caulking	None Detected
E7-12	105 Door	Interior Door Caulking	None Detected
E7-13A	Corridor Wall outside 105	Gypsum Wallboard	None Detected
E7-13B	Corridor Wall outside 105	Wallboard Joint Compound	None Detected
E7-14A	RM 108	Gypsum Wallboard	None Detected
E7-14B	RM 108	Wallboard Joint Compound	None Detected
E7-15	Corridor outside RM 107	2’x 2’ Ceiling Panel	None Detected
E7-16	RM 101	2’x 2’ Ceiling Panel	None Detected
E7-17A	Bay 109, South Middle Area	Gypsum Ceiling Board	None Detected

ASBESTOS BULK SAMPLING RECORD WAKE COUNTY EMS STATIONS #7, #8, & 10 INTERIOR RENOVATIONS EEC JOB NO.: G-26-021 SAMPLER: DONNIE MERCER			
SAMPLE NUMBER	**SAMPLE LOCATION**	**TYPE OF MATERIAL**	**TYPE OF ASBESTOS AND PERCENTAGE**
E7-17B	Bay 109, South Middle Area	Ceiling Board Joint Compound	None Detected
E7-18A	Bay 109, Northeast Area	Gypsum Ceiling Board	None Detected
E7-18B	Bay 109, Northeast Area	Ceiling Board Joint Compound	None Detected
EMS STATION #8			
E8-01A	Kitchen 104, North Wall	12” Green Floor Tile	None Detected
E8-01B	Kitchen 104, North Wall	Mastic of E8-01A	None Detected
E8-02A	Kitchen 104, North Wall	12” Off-white Floor Tile	None Detected
E8-03A	Corridor outside RM 105	Gypsum Wallboard	None Detected
E8-03B	Corridor outside RM 105	Wallboard Joint Compound	None Detected
E8-04A	@ Door 104A	12” Green Floor Tile	None Detected
E8-05A	@ Door 104A	12” Off-white Floor Tile	None Detected
E8-05B	@ Door 104A	Mastic of E8-05A	None Detected
E8-06	Corridor outside RM 107	2’x 2’ Ceiling Panel	None Detected
E8-07	RM 102	2’x 2’ Ceiling Panel	None Detected
E8-08A	RM 103 East Wall	Gypsum Wallboard	None Detected
E8-08B	RM 103 East Wall	Wallboard Joint Compound	None Detected
E8-09	RM 108	Cove Base Glue	None Detected
E8-10	RM 106, West Wall	Cove Base Glue	None Detected

ASBESTOS BULK SAMPLING RECORD WAKE COUNTY EMS STATIONS #7, #8, & 10 INTERIOR RENOVATIONS EEC JOB NO.: G-26-021 SAMPLER: DONNIE MERCER			
SAMPLE NUMBER	**SAMPLE LOCATION**	**TYPE OF MATERIAL**	**TYPE OF ASBESTOS AND PERCENTAGE**
E8-11	Door 109B	Interior Door Caulking	None Detected
E8-12	Door of 105	Interior Door Caulking	None Detected
E8-13	RM 103 North Window	Window Caulking	None Detected
E8-14	Bay 109 Middle of East Wall	Window Caulking	None Detected
E8-15A	RM 105	Gypsum Ceiling Board	None Detected
E8-15B	RM 105	Ceiling Board Joint Compound	None Detected
E8-16A	RM 108	Gypsum Ceiling Board	None Detected
E8-16B	RM 108	Ceiling Board Joint Compound	None Detected
E8-17	RM 108	Pipe Insulation Wrap	None Detected
E8-18	Bay 109 North Wall	Pipe Insulation Wrap	None Detected
EMS STATION #10			
E10-01A	@ Door 104A	12” Green Floor Tile	None Detected
E10-01B	@ Door 104A	Mastic of E10-01A	None Detected
E10-02A	@ Door 104A	12” Beige Floor Tile	None Detected
E10-02B	@ Door 104A	Mastic of E10-02A	None Detected
E10-03A	Corridor @ RM 106 Door	12” Beige Floor Tile	None Detected
E10-03B	Corridor @ RM 106 Door	Mastic of E10-03A	None Detected
E10-04A	Corridor @ RM 106 Door	12” Green Floor Tile	None Detected
E10-04B	Corridor @ RM 106 Door	Mastic of E10-04A	None Detected
E10-05	RM 103 Northwest Wall	Cove Base Glue	None Detected

ASBESTOS BULK SAMPLING RECORD
WAKE COUNTY EMS STATIONS #7, #8, & 10
INTERIOR RENOVATIONS
EEC JOB NO.: G-26-021
SAMPLER: DONNIE MERCER

SAMPLE NUMBER	SAMPLE LOCATION	TYPE OF MATERIAL	TYPE OF ASBESTOS AND PERCENTAGE
E10-06	RM 106 Southeast Wall	Cove Base Glue	None Detected
E10-07	RM 103 Southeast Wall	Window Caulking	None Detected
E10-08	RM 106 North	Window Caulking	None Detected
E10-09A	SW Wall of Corridor @ 105	Gypsum Wallboard	None Detected
E10-09B	SW Wall of Corridor @ 105	Wallboard Joint Compound	None Detected
E10-10A	RM 108	Gypsum Wallboard	None Detected
E10-10B	RM 108	Wallboard Joint Compound	None Detected
E10-11	@ Door of RM 105	2'x 2' Ceiling Panel	None Detected
E10-12	RM 106	2'x 2' Ceiling Panel	None Detected
E10-13	Bay 109 South Corner	Pipe Insulation Wrap	None Detected
E10-14	RM 108	Pipe Insulation Wrap	None Detected
E10-15	Door 109B	Interior Door Caulking	None Detected
E10-16	Door of RM 106	Interior Door Caulking	None Detected
E10-17A	Bay 109 @ Southeast Wall	Gypsum Ceiling Board	None Detected
E10-17B	Bay 109 @ Southeast Wall	Ceiling Board Joint Compound	None Detected
E10-18A	Bay 109 @ Northwest Wall	Gypsum Ceiling Board	None Detected
E10-18B	Bay 109 @ Northwest Wall	Ceiling Board Joint Compound	None Detected

PHOTOGRAPHS OF VISUAL OBSERVATIONS

PHOTOGRAPHS OF VISUAL OBSERVATIONS
WAKE COUNTY EMS STATIONS 7, 8, & 10
INTERIOR RENOVATION SURVEYS
RALEIGH, NORTH CAROLINA
EEC PROJECT No.: G-26-021



PHOTO No. 1
EMS Station #8 - 2'x2'Ceiling Panels and Wallboard & Joint Compound. (Non-ACM)

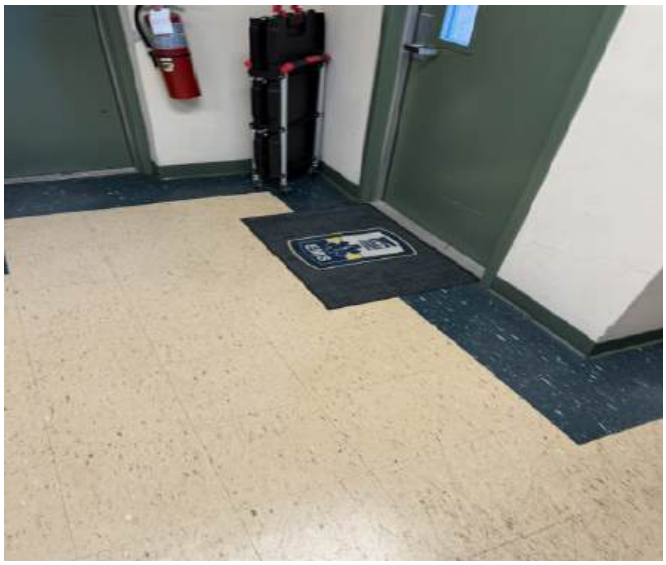


PHOTO No. 2
EMS Station #8 - 12" Floor Tiles (Non-ACM) and Doors with Interior Caulking (Non-ACM).



PHOTO No. 3
EMS Station #8 - 2'x2' Ceiling Panels (Non-ACM) Grid.



PHOTO No. 4
EMS Station #8 - Day Area Front Window Wall with Window Caulking (Non-ACM).

PHOTOGRAPHS
WAKE COUNTY EMS STATIONS 7, 8, & 10
INTERIOR RENOVATION SURVEYS
RALEIGH, NORTH CAROLINA
EEC PROJECT No.: G-26-021



PHOTO No. 5
EMS Station #8 - Interior Doorways with Door Caulking (Non-ACM) & Cove Base with mastic (Non-ACM).



PHOTO No. 6
EMS Station #8 - Ceiling Grid and Wallboard with Joint Compound (Non-ACM).



PHOTO No. 7
EMS Station #7 - Painted Fiberglass Pipe Insulation Wrap (Non-ACM).



PHOTO No. 8
EMS Station #7 - 12” Floor Tile (Non-ACM) in Kitchen Area.

PHOTOGRAPHS
WAKE COUNTY EMS STATIONS 7, 8, & 10
INTERIOR RENOVATION SURVEYS
RALEIGH, NORTH CAROLINA
EEC PROJECT No.: G-26-021



PHOTO No. 9
EMS Station #10 - 12" Floor Tile (Non-ACM) in Kitchen Area.

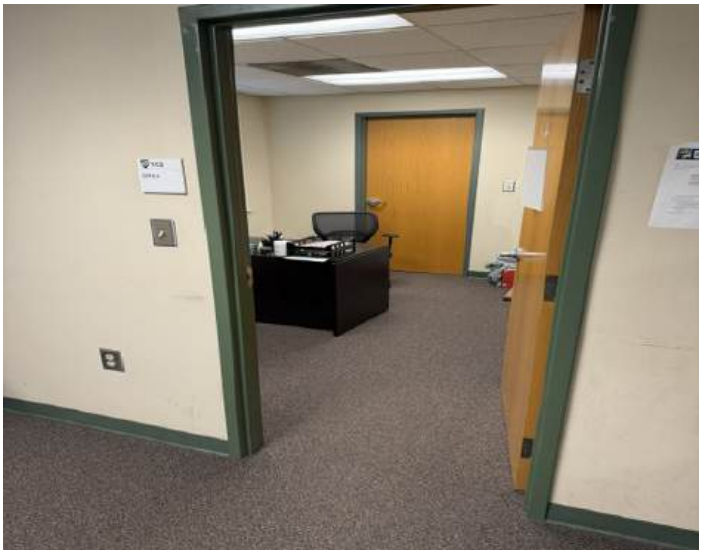


PHOTO No. 10
EMS Station #10 - Interior Doorways with Door Caulking (Non-ACM) & Cove Base with Mastic (Non-ACM).



PHOTO No. 11
EMS Station #7 - Fiberglass Pipe Insulation Wrap (Non-ACM).

AMERISCI PLM BULK ASBESTOS REPORT

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

September 9, 2026

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr
Durham, NC 27703

RE: Grace Environmental Inc
Job Number 126091133
P.O. #G-26-021
G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Dear Donnie Mercer:

Enclosed are the results for PLM asbestos analysis of the following Grace Environmental Inc samples received at AmeriSci on Wednesday, September 2, 2026, for a 3 day turnaround:

E7-01A, E7-01B, E7-02A, E7-02B, E7-03A, E7-03B, E7-04A, E7-04B, E7-05, E7-06, E7-07, E7-08, E7-09, E7-10, E7-11, E7-12, E7-13A, E7-13B, E7-14A, E7-14B, E7-15, E7-16, E7-17A, E7-17B, E7-18A, E7-18B

The 26 samples contained in zip lock bag were shipped to AmeriSci via Fed Ex. These samples were prepared and analyzed according to EPA PLM Method (EPA 600/R-93/116 Section 2.2). The required analytical information, analysis results, analyst signature and laboratory identification are contained in the PLM Bulk Asbestos Report. If TEM analysis was requested for selected samples the gravimetric reduction data (by Sec 2.3) and TEM Asbestos % (by Sec 2.5) are included in Table 1 along with a summary of Asbestos % by PLM for all samples analyzed.

This report relates ONLY to the sample analysis expressed as % asbestos. AmeriSci assumes no responsibility for customer supplied data such as “sample type”, "location", or “area sampled”. This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology accreditation requirements mandate that this report must not be reproduced, except in full, without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Glenn F. Massey

QA Manager | Authorized Signatory

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

PLM Bulk Asbestos Report

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr

Durham, NC 27703

Date Received 9/2/2026 **AmeriSci Job #** 126091133
Date Examined 09/09/26 **P.O. #**
Page 1 **of** 5

RE: G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E7-01A	126091133-01	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: @Door 104B/12" Green Floor Tile **Analyst Description:** Green, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-01B	126091133-02		NA	
Location: Mastic Of E7-1A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				
E7-02A	126091133-03	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: @Door 104B/12" Off-White Floor Tile **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-02B	126091133-04		NA	
Location: Mastic Of E7-2A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				
E7-03A	126091133-05	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Kitchen 104 N. Wall/12" Green Floor Tile **Analyst Description:** Green, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-03B	126091133-06		NA	
Location: Mastic Of E7-3A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E7-04A	126091133-07	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Kitchen 104 N. Wall/12" Off-White Floor Tile **Analyst Description:** Off-White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-04B	126091133-08		NA	
Location: Mastic Of E7-4A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				
E7-05	126091133-09	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 106 W. Side, S. Wall/Cove Base Glue **Analyst Description:** Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-06	126091133-10	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 109 Outside 113/Cove Base Glue **Analyst Description:** Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-07	126091133-11	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 109 NE Corner/Pipe Insulation Wrap **Analyst Description:** White/Yellow, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 65%, Fibrous glass 30%, Non-fibrous 5.0%				
E7-08	126091133-12	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Pipe Insulation Wrap **Analyst Description:** White/Yellow, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 65%, Fibrous glass 30%, Non-fibrous 5.0%				
E7-09	126091133-13	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 103 NW Corner Window/Window Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E7-10	126091133-14	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: E. Side, S. Wall Window/Window Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-11	126091133-15	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 101 Door/Interior Door Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-12	126091133-16	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 101 Door/Interior Door Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-13A	126091133-17	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Corridor Outside 105/Gypsum Wallboard **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-13B	126091133-18	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Corridor Outside 105/Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-14A	126091133-19	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Gypsum Wallboard **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E7-14B	126091133-20	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E7-15	126091133-21	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: Corridor Outside 107 2'X2' Ceiling Panel
Analyst Description: White, Homogeneous, Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 65%, Fibrous glass 15%, Non-fibrous 20%

E7-16	126091133-22	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: 101/2'X2' Ceiling Panel
Analyst Description: White, Homogeneous, Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 65%, Fibrous glass 15%, Non-fibrous 20%

E7-17A	126091133-23	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: 109 South, Middle/Gypsum Ceiling
Analyst Description: Gray, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E7-17B	126091133-24	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: 109 South, Middle/Joint Compound
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E7-18A	126091133-25	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: 109 NE Area/Gypsum Ceiling
Analyst Description: Gray, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E7-18B	126091133-26	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	

Location: 109 NE Area/Ceiling Joint Compound
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #7; ACM Survey - Prep. For Renovations Station #7, P. 1

Reporting Notes:

Analyzed by: Tou Si Anothay
Date: 9/9/2026



Reviewed by: Glenn F. Massey



*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis (Not covered by NVLAP or NY ELAP accreditations); NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis using Meiji, Model MT 6120 microscope, Serial #1900011, by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

AMERI SCI

AMERISCI Richmond
Job No.# 126091133

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION	ANALYSIS TYPE	TURNAROUND TIME (X)							AIR FILTER INFORMATION:	
		6-8 HR	12 HR	24 HR	48 HR	72 HR	5 DAY	Other		
JOB NAME: Wake County EMS Station ~~7-8-9-10~~ #7	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Renovations Station #7, p. 1	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc.
RETURN SAMPLES: YES ☐ NO ☒
EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com
PHONE: 919-219-2391 / 919-696-3201
WRITTEN REPORT TO Copies to shalyard29@gmail.com & dmercerjr@gmail.com)
FAX:
COMMENTS: *Analyze only wrap layers, not fiberglass, analyze caulking only
** Do not analyze Cove base rubber
SITE FAX:
PAGER/CELL:

HGA ID	SAMPLE ID	SAMPLE LOCATION / DESCRIPTION	START TIME	STOP TIME	TOTAL TIME	X LITERS /MIN	TOTAL VOLUME	DATE COLLECTED
1	E7-01A	@ Door 104B / 12" Green Floor Tile		1335				8-31-26
2	E7-01B	Mastiic of E7-1A		1335				"
3	E7-02A	@ Door 104B / 12" Off-white Floor Tile		1338				"
2	E7-02B	Mastic of E7-2A		1338				"
1	E7-03A	Kitchen 104 N. wall / 12" Green Floor Tile		1341				"
2	E7-03B	Mastic of E7-3A		1341				"
3	E7-04A	Kitchen 104 N. wall / 12" Off-white Floor Tile		1341				"
2	E7-04B	Mastic of E7-4A		1341				"
4	E7-05	106 W. side, S. wall / Cove Base Glue **		1343				"
4	E7-06	109 outside 113 / Cove Base Glue **		1344				"
5	E7-07	109 NE corner / Pipe Insulation Wrap*		1346				"
5	E7-08	108 / Pipe Insulation Wrap*		1348				"
6	E7-09	103 NW corner window / Window Caulking*		1354				"
6	E7-10	E. side, S. wall window / Window Caulking*		1359				"
7	E7-11	101 door / Interior Door Caulking		1401				"
7	E7-12	105 door / Interior Door Caulking		1405				"
8	E7-13A	Corridor outside 105 / Gypsum Wallboard		1416				"
9	E7-13B	Corridor outside 105 / Joint Compound		1416				"
8	E7-14A	108 / Gypsum Wallboard		1422				"
9	E7-14B	108 / Joint Compound		1422				"

SAMPLED BY: Donnie Mercer Jr.	DATE/TIME: ~~8-31-26 1335 1422~~ 9-1-26 1142 Hrs	Received By:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	Received in Lab By:	DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO : DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received
SEP 02 2026
KHM

AMERISCI

CHAIN OF CUSTODY RECORD

AMERISCI Richmond
Job No.#

126091133

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION									AIR FILTER INFORMATION	
JOB NAME: Wake County EMS Station 7	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Interior Renovations Station #7, p. 2	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc.

EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com

WRITTEN REPORT TO: Copies to shalyard29@gmail.com & dmercerjr@gmail.com)

COMMENTS: *Analyze only wrap layers, not fiberglass; analyze caulking only.

RETURN SAMPLES: YES ☐ NO ☒

PHONE: 919-219-2391 / 919-696-3201

FAX:

SITE FAX:

PAGER/CELL:

HGA ID	SAMPLE ID	SAMPLE DESCRIPTION		TOTAL TIME				DATE COLLECTED
10	E7-15	Corridor outside 107 / 2'x2' Ceiling Panel		1425				8-31-26
10	E7-16	101 2'x2' Ceiling Panel		1427				"
11	E7-17A	109 south, middle / Gypsum ceiling		1443				"
12	E7-17B	109 south, middle / Joint Compound		1443				"
11	E7-18A	109 NE area / Gypsum ceiling		1448				"
12	E7-18B	109 NE area / ceiling Joint Compound		1448				"

SAMPLED BY: Donnie Mercer Jr. DATE/TIME: 8-31-26, 1425-1448

RELINQUISHED BY: DATE/TIME:

Received By: DATE/TIME:

Received in Lab By: DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO: DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received

SEP 02 2026

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

September 9, 2026

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr
Durham, NC 27703

RE: Grace Environmental Inc
Job Number 126091131
P.O. #G-26-021
G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Dear Donnie Mercer:

Enclosed are the results for PLM asbestos analysis of the following Grace Environmental Inc samples received at AmeriSci on Wednesday, September 2, 2026, for a 3 day turnaround:

E8-01A, E8-01B, E8-02A, E8-02B, E8-03A, E8-03B, E8-04A, E8-04B, E8-05A, E8-05B, E8-06, E8-07, E8-08A, E8-08B, E8-09, E8-10, E8-11, E8-12, E8-13, E8-14, E8-15A, E8-15B, E8-16A, E8-16B, E8-17, E8-18

The 26 samples contained in zip lock bag were shipped to AmeriSci via Fed Ex. These samples were prepared and analyzed according to EPA PLM Method (EPA 600/R-93/116 Section 2.2). The required analytical information, analysis results, analyst signature and laboratory identification are contained in the PLM Bulk Asbestos Report. If TEM analysis was requested for selected samples the gravimetric reduction data (by Sec 2.3) and TEM Asbestos % (by Sec 2.5) are included in Table 1 along with a summary of Asbestos % by PLM for all samples analyzed.

This report relates ONLY to the sample analysis expressed as % asbestos. AmeriSci assumes no responsibility for customer supplied data such as “sample type”, "location", or “area sampled”. This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology accreditation requirements mandate that this report must not be reproduced, except in full, without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Glenn F. Massey

QA Manager | Authorized Signatory

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

PLM Bulk Asbestos Report

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr

Durham, NC 27703

Date Received 9/2/2026
Date Examined 09/09/26
AmeriSci Job # 126091131
P.O. #

RE: G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E8-01A	126091131-01	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Kitchen 104 N. Wall/12" Green Floor Tile **Analyst Description:** Green, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-01B	126091131-02	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Mastic Of E8-01A **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-02A	126091131-03	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Kitchen 104 N. Wall/12" Off-White Floor Tile **Analyst Description:** Off-White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-02B	126091131-04		NA	
Location: Mastic Of E8-02A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				
E8-03A	126091131-05	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Corridor Outside 105/Gypsum Wallboard **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-03B	126091131-06	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Corridor Outside 105/Wall Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E8-04A	126091131-07	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: @Door 104A/12" Green Floor Tile **Analyst Description:** Green, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-04B	126091131-08		NA	
Location: Mastic Of E8-04A - Insufficient Material Submitted For Analysis **Analyst Description:** Bulk Material **Asbestos Types:** **Other Material:**				
E8-05A	126091131-09	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: @Door 104A/12" Off-White Floor Tile **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-05B	126091131-10	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Mastic Of E8-05A **Analyst Description:** Yellow, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-06	126091131-11	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Corridor Outside Of 106/2'X2' Ceiling Panel **Analyst Description:** White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 65%, Fibrous glass 15%, Non-fibrous 20%				
E8-07	126091131-12	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 102/2'X2' Ceiling Panel **Analyst Description:** White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 65%, Fibrous glass 15%, Non-fibrous 20%				
E8-08A	126091131-13	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 103 E. Wall/Gyppsum Wallboard **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E8-08B	126091131-14	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 103 E. Wall/Wall Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-09	126091131-15	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Cove Base Glue **Analyst Description:** Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-10	126091131-16	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 106/Cove Base Glue **Analyst Description:** Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-11	126091131-17	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: Door 109B/Interior Door Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-12	126091131-18	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 105 Door Corr. Side/Interior Door Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-13	126091131-19	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 103 N. Window/Interior Window Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-14	126091131-20	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 109 E. Wall N. Window/Int. Window Caulking **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E8-15A	126091131-21	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 105/Gypsum Ceiling **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-15B	126091131-22	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 105/Ceiling Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-16A	126091131-23	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Gypsum Ceiling **Analyst Description:** Gray, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-16B	126091131-24	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Ceiling Joint Compound **Analyst Description:** White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E8-17	126091131-25	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108/Pipe Insulation Wrap **Analyst Description:** Silver/Yellow/Black, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 25%, Non-fibrous 75%				
E8-18	126091131-26	***No***	NAD (by CVES) by Tou Si Anothay on 09/09/26	
Location: 108 N. Wall/Pipe Insulation Wrap **Analyst Description:** White/Yellow/Silver, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 25%, Non-fibrous 75%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station 8; ACM - Survey - Prep. For Interior Renovations Station #8, P.1

Reporting Notes:

Analyzed by: Tou Si Anothay
Date: 9/9/2026



Reviewed by: Glenn F. Massey



*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis (Not covered by NVLAP or NY ELAP accreditations); NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis using Meiji, Model MT 6120 microscope, Serial #1900011, by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

AMERISCI

CHAIN OF CUSTODY RECORD

AMERISCI Richmond
Job No.# 126091131

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION	ANALYSIS TYPE	TURNAROUND TIME (X)							AIR FILTER INFORMATION:	
		6-8 HR	12 HR	24 HR	48 HR	72 HR	5 DAY	Other		
JOB NAME: Wake County EMS Station 8	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Interior Renovations Station #8, p. 1	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc. RETURN SAMPLES: YES ☐ NO ☒

EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com PHONE: 919-219-2391 / 919-696-3201

WRITTEN REPORT TO Copies to shalyard29@gmail.com & dmercerjr@gmail.com) FAX:

COMMENTS: *Analyze only wrap layers, not fiberglass, analyze caulking only
**Do not analyze cove base rubber

SITE FAX:

PAGER/CELL:

HGA ID	SAMPLE ID	SAMPLE LOCATION / DESCRIPTION	START TIME	STOP TIME	TOTAL TIME	X	LITERS /MIN	TOTAL VOLUME	DATE COLLECTED
1	E8-01A	Kitchen 104 N. wall / 12" Green Floor Tile		1100					8-31-26
2	E8-01B	Mastic of E8-01A		1100					"
3	E8-02A	Kitchen 104 N. wall / 12" Off-white Floor Tile		1100					"
2	E8-02B	Mastic of E8-02A		1100					"
4	E8-03A	Corridor outside 105 / Gypsum Wallboard							"
5	E8-03B	Corridor outside 105 / Wall Joint Compound							"
1	E8-04A	@ door 104A / 12" Green Floor Tile							"
2	E8-04B	Mastic of E8-04A							"
3	E8-05A	@ door 104A / 12" Off-white Floor Tile							"
2	E8-05B	Mastic of E8-05A							"
6	E8-06	Corridor outside 107 / 2'x2' Ceiling Panel							"
6	E8-07	102 / 2'x2' Ceiling Panel							"
4	E8-08A	103 E. wall / Gypsum Wallboard							"
5	E8-08B	103 E. wall / Wall Joint Compound							"
7	E8-09	108 / Cove Base Glue**							"
7	E8-10	106 / Cove Base Glue**							"
8	E8-11	Door 109B / Interior Door Caulking							"
8	E8-12	105 door corr. side / Interior Door Caulking							"
9	E8-13	103 N. window / Interior Window Caulking							"
9	E8-14	109 E. wall N. window/ Int. Window Caulking							"

SAMPLED BY: Donnie Mercer Jr.	DATE/TIME: 8-31-26, 1100-1300	Received By:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	Received in Lab By:	DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO : DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received
SEP 02 2026
BHN

AMERISCI

CHAIN OF CUSTODY RECORD

AMERISCI Richmond
Job No.#

126091131

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION		TURNAROUND TIME (TAT)							AIR FILTER INFORMATION	
		3 HR	6 HR	24 HR	48 HR	72 HR	96 HR	Other		
JOB NAME: Wake County EMS Station 8	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Interior Renovations Station #8, p. 2	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc. RETURN SAMPLES: YES ☐ NO ☒

EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com PHONE: 919-219-2391 / 919-696-3201

WRITTEN REPORT TO Copies to shalyard29@gmail.com & dmercerjr@gmail.com) FAX:

COMMENTS: *Analyze only wrap layers, not fiberglass, analyze caulking only SITE FAX:

PAGER/CELL:

HGA ID	SAMPLE ID	DESCRIPTION						DATE SAMPLED
10	E8-15A	105 / Gypsum ceiling						8-31-26
11	E8-15B	105 / ceiling Joint Compound						"
10	E8-16A	108 / Gypsum ceiling						"
11	E8-16B	108 / ceiling Joint Compound						"
12	E8-17	108 / Pipe Insulation Wrap*						"
12	E8-18	108 N. wall / Pipe Insulation Wrap*						"

SAMPLED BY: Donnie Mercer Jr.	DATE/TIME: ~~8-31-26 1400~~ 9-1-26 1346	Received By:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	Received in Lab By:	DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO : DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received
SEP 02 2026
KHM

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

September 9, 2026

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr
Durham, NC 27703

RE: Grace Environmental Inc
Job Number 126091132
P.O. #G-26-021
G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Dear Donnie Mercer:

Enclosed are the results for PLM asbestos analysis of the following Grace Environmental Inc samples received at AmeriSci on Wednesday, September 2, 2026, for a 3 day turnaround:

E10-01A, E10-01B, E10-02A, E10-02B, E10-03A, E10-03B, E10-04A, E10-04B, E10-05, E10-06, E10-07, E10-08, E10-09A, E10-09B, E10-010A, E10-010B, E10-011, E10-012, E10-013, E10-014, E10-015, E10-016, E10-017A, E10-017B, E10-018A, E10-018B

The 26 samples contained in zip lock bag were shipped to AmeriSci via Fed Ex. These samples were prepared and analyzed according to EPA PLM Method (EPA 600/R-93/116 Section 2.2). The required analytical information, analysis results, analyst signature and laboratory identification are contained in the PLM Bulk Asbestos Report. If TEM analysis was requested for selected samples the gravimetric reduction data (by Sec 2.3) and TEM Asbestos % (by Sec 2.5) are included in Table 1 along with a summary of Asbestos % by PLM for all samples analyzed.

This report relates ONLY to the sample analysis expressed as % asbestos. AmeriSci assumes no responsibility for customer supplied data such as “sample type”, "location", or “area sampled”. This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology accreditation requirements mandate that this report must not be reproduced, except in full, without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations, if so identified in relevant footnotes.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Beverly A. Schrage

Senior Analyst | Authorized Signatory

AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-0493

PLM Bulk Asbestos Report

Grace Environmental Inc
Attn: Donnie Mercer
508 Hillview Dr

Durham, NC 27703

Date Received 9/2/2026
Date Examined 09/09/26
AmeriSci Job # 126091132
P.O. #

RE: G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-01A	126091132-01	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: @Door 104A/12" Green Floor Tile
Analyst Description: Green, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-01B	126091132-02	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Mastic Of E10-01A
Analyst Description: Transparent Yellow, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-02A	126091132-03	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: @Door 104A/12" Beige Floor Tile
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-02B	126091132-04	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Mastic Of E10-02A
Analyst Description: Transparent Yellow, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-03A	126091132-05	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Corridor @ 106 Door/12" Beige Floor Tile
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-03B	126091132-06	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Mastic Of E10-03A
Analyst Description: Transparent Yellow, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-04A	126091132-07	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Corridor @ 106 Door/12" Green Floor Tile
Analyst Description: Green, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-04B	126091132-08	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Mastic Of E10-04A
Analyst Description: Transparent Yellow, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-05	126091132-09	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 103 NW Wall/Cove Base Glue
Analyst Description: Cream, Heterogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-06	126091132-10	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 103 SE Wall/Cove Base Glue
Analyst Description: Cream, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-07	126091132-11	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 103 SE Wall Window/Interior Window Caulking
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-08	126091132-12	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 106 N. Window/Interior Window Caulking
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

E10-09A	126091132-13	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Corridor Outside 105/Gypsum Wallboard
Analyst Description: White/Brown, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 5.0%, Non-fibrous 95%

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-09B	126091132-14	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: Corridor Outside 105/Wall Joint Compound **Analyst Description:** White, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E10-010A	126091132-15	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: 108/Gypsum Wallboard **Analyst Description:** White/Brown, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5.0%, Non-fibrous 95%				
E10-010B	126091132-16	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: 108/Wall Joint Compound **Analyst Description:** White, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100%				
E10-011	126091132-17	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: @Door 105/2'X2' Ceiling Panel **Analyst Description:** White/Beige, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 55%, Fibrous glass 35%, Non-fibrous 10%				
E10-012	126091132-18	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: 106/2'X2' Ceiling Panel **Analyst Description:** White/Beige, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 55%, Fibrous glass 35%, Non-fibrous 10%				
E10-013	126091132-19	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: 109 S. Corner/Pipe Insulation Wrap **Analyst Description:** White/Silver, Heterogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 50%, Fibrous glass 10%, Non-fibrous 40%				
E10-014	126091132-20	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	
Location: 108/Pipe Insulation Wrap **Analyst Description:** White/Silver, Heterogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 50%, Fibrous glass 10%, Non-fibrous 40%				

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-015	126091132-21	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: Door 109B/Interior Door Caulking
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-016	126091132-22	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 106 Door/Interior Door Caulking
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-017A	126091132-23	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 109 @SE Wall/Gypsum Ceiling
Analyst Description: White/Brown, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 5.0%, Non-fibrous 95%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-017B	126091132-24	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 109 @SE Wall/Ceiling Joint Compound
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-018A	126091132-25	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 109 @NW Wall/Gypsum Ceiling
Analyst Description: White/Brown, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 5.0%, Non-fibrous 95%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos	Notes
E10-018B	126091132-26	***No***	NAD (by CVES) by Beverly A. Schrage on 09/09/26	

Location: 109 @NW Wall/Ceiling Joint Compound
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100%

See Reporting notes on last page

PLM Bulk Asbestos Report

G-26-021; Wake County EMS Station #10; ACM Survey - Prep. For Interior Renovations Station #10, P. 1

Reporting Notes:

Analyzed by: Beverly A. Schrage  Reviewed by: Beverly A. Schrage 

Date: 9/9/2026

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis (Not covered by NVLAP or NY ELAP accreditations); NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis using Meiji, Model MT 6130 microscope, Serial #1410301, by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

AMERISCI

AMERISCI Richmond
Job No.# 126091132

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION	ANALYSIS TYPE	TURNAROUND TIME (X)							AIR FILTER INFORMATION:	
		6-8 HR	12 HR	24 HR	48 HR	72 HR	5 DAY	Other		
JOB NAME: Wake County EMS Station #10	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Interior Renovations Station #10, p. 1	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc. RETURN SAMPLES: YES ☐ NO ☒

EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com PHONE: 919-219-2391 / 919-696-3201

WRITTEN REPORT TO: shalyard29@gmail.com & dmercerjr@gmail.com FAX:

COMMENTS: *Analyze only wrap layers, not fiberglass, analyze caulking only SITE FAX:

PAGER/CELL:

HGA ID	SAMPLE ID	SAMPLE LOCATION / DESCRIPTION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN	TOTAL VOLUME	DATE COLLECTED
1	E10-01A	@ Door 104A / 12" Green Floor Tile		1616				8-31-26
2	E10-01B	Mastic of E10-01A		1616				"
3	E10-02A	@ Door 104A / 12" Beige Floor Tile		1616				"
2	E10-02B	Mastic of E10-02A		1616				"
3	E10-03A	Corridor @ 106 door / 12" Beige Floor Tile		1620				"
2	E10-03B	Mastic of E10-03A		1620				"
1	E10-04A	Corridor @ 106 door / 12" Green Floor Tile		1620				"
2	E10-04B	Mastic of E10-04A		1620				"
4	E10-05	103 NW wall / Cove Base Glue**		1624				"
4	E10-06	106 SE wall / Cove Base Glue**		1625				"
5	E10-07	103 SE wall window / Interior Window Caulking		1628				"
5	E10-08	106 N. window / Interior Window Caulking		1632				"
6	E10-09A	Corridor outside 105 / Gypsum Wallboard		1640				"
7	E10-09B	Corridor outside 105 / Wall Joint Compound		1640				"
6	E10-10A	108 / Gypsum Wallboard		1647				"
7	E10-10B	108 / Wall Joint Compound		1647				"
8	E10-11	@ door 105 / 2'x2' Ceiling Panel		1645				"
8	E10-12	106 / 2'x2' Ceiling Panel		1648				"
9	E10-13	109 S. corner / Pipe Insulation Wrap*		1651				"
9	E10-14	108 / Pipe Insulation Wrap*		1654				"

SAMPLED BY: Donnie Mercer Jr.	DATE/TIME 9-1-26, 1505 Hrs.	Received By:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	Received in Lab By:	DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO : DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received
SEP 02 2026
KHM

AMERISCI

CHAIN OF CUSTODY RECORD

AMERISCI Richmond
Job No.# 126091132

Grace Environmental, Inc.	423 Farintosh Valley Lane Durham, NC 27703	P.O.# SPECIAL INSTRUCTIONS: Bill to: Grace Environmental, Inc. 508 Hillview Drive, Durham, NC 27703

PROJECT INFORMATION	ANALYSIS TYPE	TURNAROUND TIME (TAT) 6-8 HR	12 HR	24 HR	48 HR	72 HR	5 DAY	Other	AIR FILTER INFORMATION:	
JOB NAME: Wake County EMS Station #10	TEM/AHERA	☐	☐	☐	☐	☐	☐	☐	MCE	☐
	TEM/LEVEL II	☐	☐	☐	☐	☐	☐	☐	PC	☐
JOB NO.: G-26-021	TEM/7402	☐	☐	☐	☐	☐	☐	☐	25-MM	☐
	TEM/BULK	☐	☐	☐	☐	☐	☐	☐	37-MM	☐
JOB MANAGER: Donnie Mercer Jr.	TEM/DUST	☐	☐	☐	☐	☐	☐	☐	0.45 UM	☐
	TEM/WATER	☐	☐	☐	☐	☐	☐	☐	0.85 UM	☐
JOB DESCRIPTION: ACM Survey - prep. for Interior Renovations Station #10, p. 2	PLM	☐	☐	☐	☐	☒	☐	☐	OTHER:	
	PCM	☐	☐	☐	☐	☐	☐	☐		
	OTHER	☐	☐	☐	☐	☐	☐	☐		

RESULTS TO: Grace Env., Inc. INVOICE TO: Grace Env., Inc. RETURN SAMPLES: YES ☐ NO ☒

EMAIL RESULTS: ☒ EMAIL ADDRESS: dmercerjr@gmail.com PHONE: 919-219-2391 / 919-696-3201

WRITTEN REPORT TO: shalyard29@gmail.com & dmercerjr@gmail.com FAX:

COMMENTS: *Analyze only wrap layers, not fiberglass, analyze caulking only SITE FAX:

PAGER/CELL:

HGA ID	SAMPLE ID	SAMPLE LOCATION / DESCRIPTION	START TIME	STOP TIME	TOTAL TIME	X LITERS /MIN	TOTAL VOLUME	DATE COLLECTED
10	E10-15	Door 109B / Interior Door Caulking		1656				8-31-26
10	E10-16	106 door / Interior Door Caulking		1658				"
11	E10-17A	109 @ SE wall / Gypsum ceiling		1705				"
12	E10-17B	109 @ SE wall / ceiling Joint Compound		1705				"
11	E10-18A	109 @ NW wall / Gypsum ceiling		1712				"
12	E10-18B	109 @ NW wall / ceiling Joint Compound		1712				"

SAMPLED BY: Donnie Mercer Jr. DATE/TIME: 9-1-26, 1505 Hrs. Received By: DATE/TIME:

RELINQUISHED BY: DATE/TIME: Received in Lab By: DATE/TIME:

PLEASE SEND COPIES OF ALL LAB RESULTS TO : DMERCERJR@GMAIL.COM & SHALYARD29@GMAIL.COM

Received
SEP 02 2026
KHV