



April 14, 2020

Sandra Weaver
Project Manager
DeKalb County Facilities Management
1300 Commerce Drive, Ste. 300
Decatur, GA 30030

RE: Asbestos Survey

178 Sams Street
Decatur, Georgia

Dear Ms. Weaver:

Diversified Environmental Management, Inc. (DEM) is pleased to present this report of Asbestos sampling results for the above referenced site. This letter details the results of the survey, and the Appendix contains data and text that outline the procedures and document the results of the study. The samples were collected and analyzed to specifically target observed suspect materials within the noted structure interior. The subject asbestos survey was conducted to support a renovation project.

Mr. Mustafa Adem both AHERA/ASHARA accredited Asbestos Inspector with DEM, performing the sampling on April 14 & 15, 2020. The subject property is a vacant three story building. The interior is generally finished with block and sheetrock walls with intermittent floor tile and carpet.

Bulk samples were submitted under appropriate Chain-of-Custody procedures to Analytical Environmental Services, Inc. (AES), in Atlanta, Georgia, a laboratory accredited for Polarized Light Microscopy (PLM) and Point Count Method (PCM) analysis of bulk samples for asbestos content. Asbestos Containing Materials (ACM), with 1% or greater asbestos, and are therefore; considered ACM,

The suspect materials observed and sampled in this survey included: 12" x 12" tile, carpet glue, ceiling tile, and drywall (joint compound).

Asbestos containing materials were not encountered during the survey.

3339 West Hospital Avenue, Chamblee, Georgia 30341
(770) 622-2193 Fax (770) 622-2135
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Asbestos:

A total of seventy eight (78) homogenous asbestos suspect building material samples were collected from various locations including 12" x 12" tile, carpet glue, ceiling tile, and drywall (joint compound). The samples were hand delivered to *Analytical Environmental Services, Inc. of Atlanta, Georgia* to be analyzed for asbestos content. Five of the samples tested positive for asbestos with a concentration above EPA acceptable limit (1%). According to the EPA regulations, material containing greater than 1% concentration is considered asbestos.

SAMPLE #:	Location: Building #1	Asbestos Content:
1. 0414- MA1	12" x 12" Gray	NAD*
2. 0414- MA2	12" x 12" Gray	NAD
3. 0414- MA2.1	Rm. 130 Drywall Board	NAD
4. 0414- MA2.2	Rm. 130 Drywall Board	NAD
5. 0414- MA2.3	Rm. 130 Drywall Board	NAD
6. 0414- MA3.1	2 x 4 Ceiling Tile	NAD
7. 0414- MA3.2	2 x 4 Ceiling Tile	NAD
8. 0414- MA3.3	2 x 4 Ceiling Tile	NAD
9. 0414- MA4.1	Yellow Glue Under Carpet	NAD
10. 0414- MA4.2	Yellow Glue Under Carpet	NAD
11. 0414- MA4.3	Yellow Glue Under Carpet	NAD
12. 0414- MA5.1	12 x 12 Floor Tile	NAD
13. 0414- MA5.2	12 x 12 Floor Tile	NAD
14. 0414- MA5.3	12 x 12 Floor Tile	NAD
15. 0414- MA6.1	Rm. 0158 Drywall Board	NAD
16. 0414- MA6.2	Rm. 0158 Drywall Board	NAD
17. 0414- MA6.3	Rm. 0158 Drywall Board	NAD
18. 0414- MA7.1	Rm. 128 2 x 2 Ceiling Tile	NAD
19. 0414- MA7.2	Rm. 128 2 x 2 Ceiling Tile	NAD
20. 0414- MA7.3	Rm. 128 2 x 2 Ceiling Tile	NAD
21. 0414- MA8.1	Under Carpet Glue	NAD
22. 0414- MA8.2	Under Carpet Glue	NAD
23. 0414- MA8.3	Under Carpet Glue	NAD
24. 0414- MA9.1	12 x 12 Tile Under Carpet	NAD
25. 0414- MA9.2	12 x 12 Tile Under Carpet	NAD
26. 0414- MA9.3	12 x 12 Tile Under Carpet	NAD
27. 0414- MA10.1	Dry Powdery Yellow Glue Under Carpet	NAD
28. 0414- MA10.2	Dry Powdery Yellow Glue Under Carpet	NAD
29. 0414- MA10.3	Dry Powdery Yellow Glue Under Carpet	NAD
30. 0414- MA11.1	12 x 12 Brown Tile	NAD
31. 0414- MA11.2	12 x 12 Brown Tile	NAD
32. 0414- MA11.3	12 x 12 Brown Tile	NAD
33. 0414- MA12.1	Baseboard	NAD
34. 0414- MA12.2	Baseboard	NAD
35. 0414- MA12.3	Baseboard	NAD
36. 0414- MA13.1	Drywall Board	NAD

37. 0414- MA13.2	Drywall Board	NAD
38. 0414- MA13.3	Drywall Board	NAD

SAMPLE #:	Location: Building #2	Asbestos Content:
1. 0414- MA1.1	Glue Under Carpet	NAD *
2. 0414- MA1.2	Glue Under Carpet	NAD
3. 0414- MA1.3	Glue Under Carpet	NAD
4. 0414- MA2.1	12 x 12 Brown Tile	NAD
5. 0414- MA2.2	12 x 12 Brown Tile	NAD
6. 0414- MA2.3	12 x 12 Brown Tile	NAD
7. 0414- MA3.1	Drywall Board	NAD
8. 0414- MA3.2	Drywall Board	NAD
9. 0414- MA3.3	Drywall Board	NAD
10. 0414- MA4.1	Gray 12 x 12 Floor Tile	NAD
11. 0414- MA4.2	Gray 12 x 12 Floor Tile	NAD
12. 0414- MA4.3	Gray 12 x 12 Floor Tile	NAD
13. 0414- MA5.1	Powdery Yellow Glue Under Carpet	NAD
14. 0414- MA5.2	Powdery Yellow Glue Under Carpet	NAD
15. 0414- MA5.3	Powdery Yellow Glue Under Carpet	NAD
16. 0414- MA6.1	Light Brown Baseboard	NAD
17. 0414- MA6.2	Light Brown Baseboard	NAD
18. 0414- MA6.3	Light Brown Baseboard	NAD
19. 0414- MA7.1	12" x 12" Light Gray Floor Tile	NAD
20. 0414- MA7.2	12" x 12" Light Gray Floor Tile	NAD
21. 0414- MA7.3	12" x 12" Light Gray Floor Tile	NAD
22. 0414- MA8.1	Drywall Board	NAD
23. 0414- MA8.2	Drywall Board	NAD
24. 0414- MA8.3	Drywall Board	NAD
25. 0414- MA9.1	Powdery Yellow Glue Under Carpet	NAD
26. 0414- MA9.2	Powdery Yellow Glue Under Carpet	NAD
27. 0414- MA9.3	Powdery Yellow Glue Under Carpet	NAD
28. 0414- MA10.1	2 x 4 Ceiling Tile	NAD
29. 0414- MA10.2	2 x 4 Ceiling Tile	NAD
30. 0414- MA10.3	2 x 4 Ceiling Tile	NAD
31. 0414- MA11.1	Hallway Drywall Board	NAD
32. 0414- MA11.2	Hallway Drywall Board	NAD
33. 0414- MA11.3	Hallway Drywall Board	NAD
34. 0414- MA12.1	Rm. 0130 Drywall Board	NAD
35. 0414- MA12.2	Rm. 0130 Drywall Board	NAD
36. 0414- MA12.3	Rm. 0130 Drywall Board	NAD
37. 0414- MA13.1	Hallway Drywall Board	NAD
38. 0414- MA13.2	Hallway Drywall Board	NAD
39. 0414- MA13.3	Hallway Drywall Board	NAD

Sampling Methodology

The limited survey (limited in that the survey may not have penetrated beyond solid wood or other apparent substrates to ceiling, walls, and more typically flooring) for the area focused primarily on identifying suspect ACMs in the specified areas. Samples were analyzed by a laboratory accredited in accordance with Georgia law.

The intent of this survey was to identify suspect ACM and to collect and submit bulk samples of such materials for laboratory analysis to identify the presence/absence of asbestos content in the suspect materials. A number of representative offices, hallways, conference rooms within the facility were observed and the samples analyzed for asbestos content were collected from representative suspect materials observed by the DEM inspectors.

During a walk-through of the survey area, the inspector visually checked for the presence of suspect ACM. The inspection of the subject location included the following activities:

- Suspect materials were examined for variations in color, texture, thickness and other visually apparent characteristic useful in determining the uniformity of material.
- Each suspect material that appeared to uniform was assumed to be a Homogeneous Material (HM) and was assigned a number.
- For each HM, descriptions and general locations of suspect ACM were noted, and are presented in the non-detected Asbestos Samples Summary Table, the chain of custody, and in the laboratory reports.
- Since visual survey is inadequate to determine whether a material contains asbestos, each suspect material is presumed to be ACM until a sufficient number of samples of each material are analyzed for asbestos content. The minimum number of samples that must be collected and analyzed for asbestos content in order to establish a suspect material as non-ACM is dependent upon material type and quantity. For each miscellaneous suspect material that appeared to be homogeneous, a minimum of three samples were collected.
- The inspector performed bulk sampling in accordance with US EPA guidelines to minimize release of asbestos fibers during sample collection. Each bulk sample was thoroughly wetted with amended water and collected by removing a small piece or core of the suspect material and placing the sample in a clean, sealable container. An attempt was made to include each layer of suspect material present.
- Each sample was assigned a unique number, which was included on the sample container and on the chain-of-custody.
- Bulk samples were submitted under appropriate Chain-of-Custody procedures to Analytical Environmental Services, Inc. (AES), in Atlanta, Georgia, a laboratory accredited for PLM analysis bulk samples for asbestos content.

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Laboratory Procedures

All suspect ACM samples were analyzed for asbestos content by polarized light microscopy (PLM) using dispersion staining (Method for the Determination of Asbestos in Bulk Building Materials" EPA/600/R93/116). This analytical method, which the US EPA currently recommends for the determination of asbestos in bulk samples, is used for the qualitative identification of six morphologically different types of asbestos fibers: chrysotile, amosite, crocidolite, anthophyllite, tremolite and actinolite. The fibrous composition of the bulk sample is reported in visually estimated percentages of asbestos and non-asbestos materials (i.e. cellulose, fibrous glass, synthetic).

The analytical results indicate the present asbestos content in the sampled material. The amount of asbestos identified in a sample of ACM may vary in a homogeneous material depending on the sample location. Such variation in content may be due to incomplete mixing of material components during manufacturing processes, or it may indicate that materials with visually similar appearance are actually of different composition.

Laboratory Accreditation

AES of Atlanta, Georgia, has received accreditation for PLM and TEM analysis under the National Voluntary Lab Accreditation Program (NVLAP) of the National Institute of Standards and Technology. To ensure quality, AES has developed an internal quality control program with the following features:

- Sample collection, preservation, storage, analysis and disposal methods comply with approved EPA and NIOSH methods.
- Analysts participate quarterly in proficiency rounds administered by AES and conducted with two other laboratories.
- Chain-of-Custody Records (COCR) are maintained on all samples both during the collection phase of the work during the in-house analysis.
- Statistical parameters or control charts are used to monitor accuracy of analysis and overall laboratory effectiveness.
- Laboratory personnel receive formal training in instrument operation and regular performance evaluations.
- A collection of reference samples is used to ensure analysts accuracy.
- Each sample is analyzed by two separate analysts.
- Sample certificates of analysis reagent certificates and sample container certificate files are maintained
- Hard copy QA/QC files are maintained for customer examination.

Georgia Environmental Protection Division

License To Conduct Regulated Asbestos Activities in Georgia

Lead-Based Paint and Asbestos Program

Certification, Accreditation, Licensing Unit

Richard E. Dunn, Director

4244 International Parkway, Suite 104

Atlanta, Georgia 30354



Diversified Environmental Management, Inc.

Having satisfied the requirements of The Georgia Asbestos Safety Act, O.C.G.A. 12-12-1, et seq and the Rules for Asbestos Removal and Encapsulation, Chapter 391-3-14, Is Hereby Licensed as an ASBESTOS CONTRACTOR

To Remove and Encapsulate Friable Asbestos Containing Materials Within the State of Georgia. This Certificate May Be Subject To Revocation, Suspension, Modification Or Amendment By The Director For Cause Including Evidence Of Noncompliance; Or For Any Misrepresentation Made In The Application, Supporting Data Entered Therein Or Attached Thereto, Or Any Subsequent Submittals Or Supporting Data; Or Any Alterations Affecting The Ability To Perform Duties Properly.

Company Owner/President Mustafa Adem

Company Mailing Address 3339 West Hospital Avenue

Chamblee, Georgia 30341

Phone: (770) 622-2193 **FAX** 770/622-2135 **E-Mail Address** demservices@netzero.com

Company License Number RN072211

Principal Agent's Name Mustafa Adem

Agent's Date of Birth

6 /23/1953

Agent's Height

5 Ft. 11 In.

Agent's Weight

185

Agent's Authorization Number 7438211

The Company License and the Agent's Authorization are interconnected, and the issue and expiration dates run concurrently. The issue and expiration dates shown below apply to both the Company License and the Agent's Authorization. If the agent ceases his authorization to serve, a replacement agent must be submitted immediately for approval consideration.

ISSUE DATE

7 /25/2017

EXPIRATION DATE

7 /25/2020

Jennifer Vogel, Program Manager
Lead-Based Paint and Asbestos Program
(404) 363-7026

ISSUED BY Aljosie Larkins



July 25, 2017

Asbestos Consulting & Training Systems

900 N.W. 5TH Avenue, Fort Lauderdale, Florida 33311

(954) 524-7208

Processed By:

This is to Certify that

Mustafa Adem



X X X - X X - 7 4 3 8

3339 West Hospital Ave, Chamblee, GA 30341

has successfully completed an English

Asbestos Building Inspection Refresher

11-Jul-19

TO

11-Jul-19

and has completed the requisite training for TSCA

Meets state requirements of FL-49-0001020/CN-00006273 and UT (6.0 core).

NDAAC Provider #451

Trainer(s): James F. Stump

Training Address: 5891 New Peachtree Rd. Ste. 122 Doraville, GA. 30540

Successful course completion based on exam score on: 07/11/19

This Certificate Expires:

10-Jul-20



0 7 / 1 0 / 2 0

To Authenticate Certificate
www.seagulltraining.com
1-800-966-9933

UNDER OATH AND CRIMINAL PENALTIES OF LAW FOR MAKING OR
SUBMISSION OF FALSE OR FRAUDULENT STATEMENTS OR
REPRESENTATIONS (18 U.S.C. 1001 AND 15 U.S.C. 2265), I CERTIFY
THAT THIS TRAINING COMPLETES WITH ALL STATE CONTROL
REQUIREMENTS OF TITLE IV OF THE TOXIC SUBSTANCE CONTROL
ACT (TSCA) PART 745 OR 746 AND ALL STATE AND FEDERAL
FEDERAL STATE OR LOCAL REQUIREMENTS.

James F. Stump, Course Sponsor

Certificate Number: 1 8 0 3 6 1

Course Number: GE1928



ANALYTICAL ENVIRONMENTAL SERVICES, INC.
 3080 Presidential Drive Atlanta, GA 30340-3704
 Phone: (770) 457-8177 / Toll-Free: (800) 972-4889 / Fax: (770) 457-8188

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

BLDG #2

Client Name: DEM, INC.
 Address: 333 West Hospital
 City, State, Zip: C-Hamblee, GA
 Contact: MUSTATA ABERN
 Sampler's Name: M u
 Report To: JEM

Phone: (770) 622-2193
 Email: demsonia@netson
 Project Name: 178 Sams Street
 Project Number: 1273-01
 Sampling Date: 4/14-15/20
 Invoice To: SAMS

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 0414-MA1.1	Blue under Carpet			
2 u 1.2	" " "			
3 u 1.3	" " "			
4 0414-MA2.1	12x12 Floor tile			Brown
5 0414-MA2.2	" "			
6 0414-MA2.3	12x4 Ceiling tile 12x12 Floor tile			
7 0414-MA3.1	Drywall board			
8 u 3.2	" " "			
9 u 3.2	Drywall board			
10 0414-MA4.1	12x12 Floor tile			Gray
11 u 4.2	" " "			
12 u 4.3	" " "			
13 0414-MA5.1	Blue under Carpet			powder yellow
14 u 5.2	" " "			
15 u 5.3	" " "			
16 0414-MA6.1	Base board			light Brown
17 04 MA-6.2	" "			
18 u 6.3	" "			
19 0414-MA7.1	12x12 Floor tile			light Gray
20 0414-MA7.2	" "			

Relinquished by: [Signature]
 Received by: _____
 Relinquished by: _____
 Received by: _____

Date/Time: 4/15/20
 Date/Time: _____
 Date/Time: _____
 Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

Lab Recipient: [Signature] Date/Time: 4/15/20 Method of Shipment: a
 FOR LAB USE ONLY 2:20
 Page 1 of 16

PLM

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Bldg #2

Client Name: DEM, INC.
 Address: 3335 WEST Hospital
 City, State, Zip: Chamblee, GA
 Contact: Mustafa Adem
 Sampler's Name: u
 Report To: _____
 Report to Email: _____

Project Name: 178 Sams Street
 Project Number: 1273.01
 Sampling Date: 4/14/2020
 Phone #: 770-622-2193
 Invoice To Name(s): SAM
 Invoice To Email(s): _____
 PO #: _____

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 0414-MA 7.3	12x12 Floor Tile	PLM	Needs	
2 0414-MA 8.1	Drywall board			
3 u 8.2	"			
4 u 8.3	"			
5 0414-MA 9.1	Glue under Carpet - yellow powdery			
6 u 9.2	"			
7 u 9.3	"			
8 0414-MA 10.1	2x2 Ceiling tile			
9 u 10.2	"			
10 u 10.3	2x4 "			
11 0414-MA 11.1	Drywall board Hallway			H/W
12 u 11.2	"			↓
13 u 11.3	"			↓
14 0414-MA 12.1	Drywall board RM # 0130			
15 u 12.2	"			
16 u 12.3	"			
17 0414-MA 13.1	Drywall board Hallway			
18 u 13.2	"			
19 u 13.1	"			
20				

Relinquished by: [Signature] Date/Time: 4/15/2020
 Received by: _____ Date/Time: _____
 Relinquished by: _____ Date/Time: _____
 Received by: _____ Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

Asbestos COC 7.6.18

FOR LAB USE ONLY
 Lab Recipient: [Signature] Date/Time: 4/15/2020 2:00 Method of Shipment: u

Client: Diversified Environmental Mgmt
Project: 178 SAMS STREET
Lab ID: 2004D54

Case Narrative

Sample Receiving Nonconformance:

Two samples 10.2 were received and no sample 10.1. Samples were logged in randomly as 2004D54-028A and 2004D54-029A.



3080 Presidential Drive
Atlanta, GA 30340
Tel : (770) 457-8177
Fax: (770) 457-8188

ANALYTICAL ENVIRONMENTAL SERVICES, INC.

Bulk Sample Summary Report



Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA1.1 Layer: 1	2004D54 -001A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA1.2 Layer: 1	2004D54 -002A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA1.3 Layer: 1	2004D54 -003A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA2.1 Layer: 1	2004D54 -004A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA2.1 Layer: 2	2004D54 -004A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA2.2 Layer: 1	2004D54 -005A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

AES, Inc. is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content.
This report must not be reproduced except in full without written approval of Analytical Environmental Services, Inc.

Microanalyst:

Elena Ivanova

QC Analyst:

Yelena Khanina



3080 Presidential Drive
Atlanta, GA 30340
Tel : (770) 457-8177
Fax: (770) 457-8188

ANALYTICAL ENVIRONMENTAL SERVICES, INC.

Bulk Sample Summary Report



Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA2.2 Layer: 2	2004D54 -005A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA2.3 Layer: 1	2004D54 -006A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA2.3 Layer: 2	2004D54 -006A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA3.1 Layer: 1	2004D54 -007A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA3.1 Layer: 2	2004D54 -007A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA3.1 Layer: 3	2004D54 -007A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
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ND = None Detected

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Microanalyst:

Elena Ivanova

QC Analyst:

Yelena Khanina



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ANALYTICAL ENVIRONMENTAL SERVICES, INC.

Bulk Sample Summary Report



Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA3.2 Layer: 1	2004D54-008A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA3.2 Layer: 2	2004D54-008A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA3.2 Layer: 3	2004D54-008A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA3.3 Layer: 1	2004D54-009A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA3.3 Layer: 2	2004D54-009A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA3.3 Layer: 3	2004D54-009A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

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These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content.
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ANALYTICAL ENVIRONMENTAL SERVICES, INC.

Bulk Sample Summary Report



Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA4.1 Layer: 1	2004D54 -010A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA4.1 Layer: 2	2004D54 -010A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA4.2 Layer: 1	2004D54 -011A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA4.2 Layer: 2	2004D54 -011A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA4.3 Layer: 1	2004D54 -012A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA4.3 Layer: 2	2004D54 -012A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
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Microanalyst:

Elena Ivanova

QC Analyst:

Yelena Khanina



3080 Presidential Drive
Atlanta, GA 30340
Tel : (770) 457-8177
Fax: (770) 457-8188

ANALYTICAL ENVIRONMENTAL SERVICES, INC.

Bulk Sample Summary Report



Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA5.1 Layer: 1	2004D54 -013A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA5.2 Layer: 1	2004D54 -014A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA5.3 Layer: 1	2004D54 -015A	GLUE UNDER CARPET	ND	ND	ND	ND	ND	ND	
0414-MA6.1 Layer: 1	2004D54 -016A	BASEBOARD	ND	ND	ND	ND	ND	ND	
0414-MA6.2 Layer: 1	2004D54 -017A	BASEBOARD	ND	ND	ND	ND	ND	ND	
0414-MA6.3 Layer: 1	2004D54 -018A	BASEBOARD	ND	ND	ND	ND	ND	ND	

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Project Name:	178 SAMS STREET	Project Number:	1273.01

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			CH	AM	CR	AN	TR	AC	
0414-MA6.3 Layer: 2	2004D54 -018A	BASEBOARD	ND	ND	ND	ND	ND	ND	
0414-MA6.3 Layer: 3	2004D54 -018A	BASEBOARD	ND	ND	ND	ND	ND	ND	
0414-MA7.1 Layer: 1	2004D54 -019A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA7.1 Layer: 2	2004D54 -019A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA7.2 Layer: 1	2004D54 -020A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA7.2 Layer: 2	2004D54 -020A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue

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Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA7.3 Layer: 1	2004D54 -021A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Floor tile
0414-MA7.3 Layer: 2	2004D54 -021A	12X12 FLOOR TILE	ND	ND	ND	ND	ND	ND	Glue
0414-MA8.1 Layer: 1	2004D54 -022A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA8.1 Layer: 2	2004D54 -022A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA8.2 Layer: 1	2004D54 -023A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA8.2 Layer: 2	2004D54 -023A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	

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Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA8.2 Layer: 3	2004D54 -023A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA8.3 Layer: 1	2004D54 -024A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA8.3 Layer: 2	2004D54 -024A	DRYWALL BOARD	ND	ND	ND	ND	ND	ND	
0414-MA9.1 Layer: 1	2004D54 -025A	GLUE UNDER CARPET-YELLOW POWDERY	ND	ND	ND	ND	ND	ND	
0414-MA9.2 Layer: 1	2004D54 -026A	GLUE UNDER CARPET-YELLOW POWDERY	ND	ND	ND	ND	ND	ND	
0414-MA9.3 Layer: 1	2004D54 -027A	GLUE UNDER CARPET-YELLOW POWDERY	ND	ND	ND	ND	ND	ND	

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Report Date: 16-Apr-20

Client Name:	Diversified Environmental Mgmt	AES Job Number:	2004D54
Project Name:	178 SAMS STREET	Project Number:	1273.01

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA10.1 Layer: 1	2004D54 -028A	2X4 CEILING TILE	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA10.2 Layer: 1	2004D54 -029A	2X4 CEILING TILE	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA10.3 Layer: 1	2004D54 -030A	2X4 CEILING TILE	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA11.1 Layer: 1	2004D54 -031A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA11.1 Layer: 2	2004D54 -031A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA11.2 Layer: 1	2004D54 -032A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	

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Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
0414-MA11.3 Layer: 1	2004D54 -033A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA11.3 Layer: 2	2004D54 -033A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA12.1 Layer: 1	2004D54 -034A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA12.1 Layer: 2	2004D54 -034A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA12.1 Layer: 3	2004D54 -034A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA12.2 Layer: 1	2004D54 -035A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	Paint included as binder

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			CH	AM	CR	AN	TR	AC	
0414-MA12.2 Layer: 2	2004D54 -035A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA12.2 Layer: 3	2004D54 -035A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA12.3 Layer: 1	2004D54 -036A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA12.3 Layer: 2	2004D54 -036A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA12.3 Layer: 3	2004D54 -036A	DRYWALL BOARD RM #0130	ND	ND	ND	ND	ND	ND	
0414-MA13.1 Layer: 1	2004D54 -037A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	

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			CH	AM	CR	AN	TR	AC	
0414-MA13.2 Layer: 1	2004D54 -038A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA13.3 Layer: 1	2004D54 -039A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	Paint included as binder
0414-MA13.3 Layer: 2	2004D54 -039A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	
0414-MA13.3 Layer: 3	2004D54 -039A	DRYWALL BOARD HALLWAY	ND	ND	ND	ND	ND	ND	

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