

**LIMITED ASBESTOS
INSPECTION SURVEY REPORT**

NEWBERRY COUNTY COMMUNITY HALL

1109 MAIN STREET

NEWBERRY, SOUTH CAROLINA

LIMITED ASBESTOS INSPECTION SURVEY REPORT

NEWBERRY COUNTY COMMUNITY HALL

1109 MAIN STREET

NEWBERRY, SOUTH CAROLINA

OCTOBER 2011

DAVIS & FLOYD, INC. JOB NUMBER 12883.03

PREPARED BY

DAVIS & FLOYD, INC.

ENVIRONMENTAL DIVISION

GREENWOOD, SOUTH CAROLINA

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1.0 PARTIAL ASBESTOS INSPECTION SURVEY REPORT

1.1 Introduction

On September 26, 2011, representative Mark Stevens of Davis & Floyd, Inc. conducted a partial asbestos inspection of the Newberry County Community Hall, Newberry, South Carolina. The purpose of this inspection was to locate, sample, and to assess the condition of suspected ACM. The survey was limited to the first floor interior only. This area of the building was currently being renovated at the time of the survey.

For this report, asbestos containing material is defined as:

“Asbestos containing material (ACM)” – Material containing asbestos of any type, either alone or mixed with other materials, in an amount greater than one percent (1%) as determined by using the method specified in 40 CFR Part 763, Appendix A, Subpart F, Section 1, as amended, or an accepted equivalent. (NOTE: “Appendix A to Subpart F” has been redesignated as, and shall hereinafter be referred to as, “Appendix E to Subpart E” – 60 FR 31917, June 19, 1995.)

1.2 Homogeneous Material Assessment

Twelve (12) homogeneous materials (materials uniform in color, texture, and date of application) of suspected ACM were found in this area. The following table lists and assesses each suspected homogeneous material:

Homo. ID	Homogeneous Material (Category) ¹		Overall Condition ²	Potential for Further Disturbance ^{3*}
HM-01	Floor tile under carpet	Misc	NF-Fair	High
HM-02	Mastic from HM-01	Misc	NF-Fair	High
HM-03	Black paper on sub floor	Misc	NF-Fair	High
HM-04	Plaster	Surf	F-Fair	High
HM-05	Carpet glue	Misc	NF-Fair	High
HM-06	Gypsum wallboard	Misc	F-Fair	High
HM-07	Joint compound	Misc	F-Fair	High
HM-08	Vinyl floor covering (Type 1)	Misc	NF-Fair	High
HM-09	Vinyl floor covering (Type 2)	Misc	NF-Fair	High
HM-10	Suspended acoustical ceiling tile	Misc	F-Fair	High
HM-11	Vinyl floor covering (Type 3)	Misc	NF-Fair	High
HM-12	Vinyl floor covering (Type 4)	Misc	NF-Fair	High
*P.F.D. is high due to being in renovation area				

¹-Homogeneous Material (Category): Surf. -Surfacing; Misc.-Miscellaneous; TSI-Thermal System Insulation

²-Overall Condition: (F) - Friable – Good, Fair, Poor; (NF)-Non-Friable – Good, Fair, Poor

³-Potential for Further Disturbance: Low, Medium, High

1.3 Bulk Sample Results

Representative samples of each suspected homogenous material were randomly collected from locations throughout the area. According to 40 CFR 763.87, the Environmental Protection Agency defines a material to qualify as “asbestos-containing material” if any sample of the suspect material is found to contain asbestos in concentrations greater than one percent (1%). Davis & Floyd, Inc., Environmental Services Division, Greenwood, South Carolina conducted all polarized light microscopy (PLM) sample analyses. Analyses were done using PLM with dispersion staining. See Chain of Custody Forms (with sample results) for a list of samples collected, the asbestos content of each, and quantities of materials.

In addition, the South Carolina Department of Health and Environmental Control (SCDHEC) Regulation 61.86.1, Standards of Performance for Asbestos Projects (June 27, 2008), Section VI-Asbestos Building Inspection Requirements, D. Sampling, paragraph 2.0 states:

2. A licensed asbestos inspector shall collect, in a statistically random manner, at least three bulk samples from each homogeneous area of TSI and any miscellaneous material that is not assumed to be ACM. In accordance with ASTM E2356, and any subsequent amendments and editions, negative results for non-friable organically bound materials such as flooring and roofing shall be verified with at least one TEM analysis.

To meet this requirement, one sample of each organically bound material was sent to an independent lab for Transmission Electron Microscopy (TEM) analysis. The reports from the independent laboratory (licensed to perform TEM analysis) is also included in this report and included on the chain-of-custody form.

Laboratory results indicate that none of the following homogeneous materials were found to contain asbestos fiber in accordance with the EPA definition of asbestos containing materials:

HM-01	Floor tile under carpet
HM-02	Mastic from HM-01
HM-04	Plaster
HM-05	Carpet glue
HM-06	Gypsum wallboard
HM-08	Vinyl floor covering (Type 1)
HM-09	Vinyl floor covering (Type 2)
HM-10	Suspended acoustical ceiling tile

The following samples collected during the asbestos survey were found to contain asbestos fibers in accordance with the EPA definition of asbestos containing materials:

HM-03	Black paper on subfloor
HM-07	Joint compound
HM-11	Vinyl floor covering (Type 3)
HM-12	Vinyl floor covering (Type 4)

Refer to the attached **chain of custody with sample results** forms to match up sample ID numbers, description of materials, sample site location, homogeneous material (area) ID numbers, and the analysis of each sample. Also, refer to copies of the **Laboratory Analysis Reports**, and the **Bulk Asbestos Sample Location Plan**.

1.4 Regulatory Requirements

- Confirmed asbestos containing materials (ACM) should not be disturbed by untrained personnel. Damaged or ACM in poor condition should be removed and repaired by trained asbestos workers.
- Confirmed ACM should be periodically inspected. During the inspection, if the ACM is found to be damaged or in a deteriorated condition,
- Necessary repairs should be performed by qualified individuals.
- Before starting a renovation/demolition project, which involves disturbing the ACM, the ACM should be removed by a licensed asbestos abatement contractor.
- Any activity involving the ACM should be in compliance with South Carolina Department of Health and Environmental Control Regulation 61-86.1, Standards of Performance for Asbestos Projects, latest edition.

2.0 CHAIN OF CUSTODY FORMS WITH SAMPLE RESULTS

The chain of custody forms and laboratory analysis sheets are included in this section.

COMMUNITY HALL

Job No. **012883-03**

Building Name:

Building Address:
1109 MAIN STREET
NEWBERRY, SC

Client:
NEWBERRY COUNTY
Contact: **ERVIN WEST**
Collected By: **M. STEVENS**
Date: 09/26/11

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-01a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	9/26/2011	1			ND
CH-01b	MASTIC FROM CH-01a	ROOM 2	"	2			ND
CH-02a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	"	1			ND
CH-02b	MASTIC FROM CH-02a	ROOM 2	"	2			ND
CH-03a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	"	1			TEM / ND
CH-03b	MASTIC FROM CH-03a	ROOM 2	"	2			TEM / <1.0%
CH-04	BLACK PAPER (ON SUB-FLOOR)	ROOM 2	"	3			ND
CH-05	BLACK PAPER (ON SUB-FLOOR)	ROOM 13	"	3			ND
CH-06	BLACK PAPER (ON SUB-FLOOR)	ROOM 14	"	3			TEM / 1.7%
CH-07	PLASTER	ROOM 1	"	4			ND

Released By (signature)	Date Released	Delivery Method	Received By (signature)	Date Received	Co. / Agency Affiliation	Condition Noted
	9/26/2011	HAND				

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-08	PLASTER	ROOM 14	9/26/2011	4			ND
CH-09	PLASTER	ROOM 3	"	4			ND
CH-10	PLASTER	ROOM 2	"	4			ND
CH-11	PLASTER	ROOM 15	"	4			ND
CH-12	CARPET GLUE	ROOM 14	"	5			ND
CH-13	CARPET GLUE	ROOM 15	"	5			ND
CH-14	CARPET GLUE	ROOM 3	"	5			TEM / ND
CH-15	GYP SUM WALL BOARD	ROOM 8	"	6			ND
CH-16	GYP SUM WALL BOARD	ROOM 6	"	6			ND
CH-17	GYP SUM WALL BAORD	ROOM 11	"	6			ND
Released By (signature)		Received By (signature)	Co. / Agency Affiliation		Date Received	Condition Noted	
					9/26/2011	HAND	

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

COMMUNITY HALL

Job No. **012883-03**

Building Name:
Building Address:

1109 MAIN STREET
NEWBERRY, SC

Client:
Collected By:

NEWBERRY COUNTY
M. STEVENS

Contact: **ERVIN WEST**

Date: 09/26/11

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-28	SUSPENDED ACoust. CEILING TILE	ROOM 7	9/26/2011	10			ND
CH-29	SUSPENDED ACoust. CEILING TILE	ROOM 7	"	10			ND
CH-30	VINYL FLOOR COVERING (TYPE 3)	ROOM 10	"	11			10.0%
CH-31	VINYL FLOOR COVERING (TYPE 3)	ROOM 13	"	11			10.0%
CH-32	VINYL FLOOR COVERING (TYPE 3)	ROOM 14	"	11			TEM / 42.0%
CH-33	VINYL FLOOR COVERING (TYPE 4)	ROOM 11	"	12			10.0%
CH-34	VINYL FLOOR COVERING (TYPE 4)	ROOM 12	"	12			15.0%
CH-35	VINYL FLOOR COVERING (TYPE 4)	ROOM 12	"	12			TEM / 33.0%

Released By (signature)	Date Released	Delivery Method	Received By (signature)	Co. / Agency Affiliation	Date Received	Condition Noted
	9/26/2011	HAND				

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

3.0 LABORATORY ANALYSIS REPORTS

The laboratory analysis reports are included in this section.

- 3.1 Polarized Light Microscopy (PLM) Analysis by Davis & Floyd, Inc., Environmental
Division Laboratory

- 3.2 Transmission Electron Microscopy (TEM) Analysis by subcontract with an Independent
Laboratory licensed to perform TEM Analysis

October 10, 2011
Job No. 012883.03
Work Order No. L11092702
Report ID #: AJ2437
Page: 1 of 31

Mr. Mark Stevens
Davis & Floyd, Inc.
P.O. Drawer 428
816 East Durst Avenue
Greenwood, S.C. 29649

RE: Bulk Sample Asbestos Report

Dear Mr. Stevens:

As requested, the 30 bulk samples from COMMUNITY HALL received on September 26, 2011 have been analyzed for asbestos type and an estimation of the concentration has been made. During this work the sample was analyzed stereomicroscopically and each fiber type was recorded. The quantification of each fiber type was accomplished through an estimation of each as related to the sum of sample components. Each fiber type found was identified through the use of Polarized Light Microscopy with Dispersion Staining (PLM/DS). The results contained within this report are within an acceptable degree of uncertainty as allowed by the procedure based upon a demonstration of compliance with the approved method.

Enclosed are the analysis results. Should you have any questions, please feel free to phone.

Very Truly Yours,



Elizabeth I. Culbertson
DAVIS & FLOYD, INC.

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-01A
Sample Date : September 26, 2011
Description : VINYL FLOOR TILE (UNDER CARPET) : Gray, Homogeneous, Smooth

D&F Work Order #: L11092702-01

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

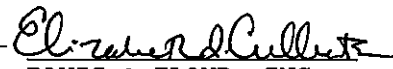
Other Components

Estimated Percentage

1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 20
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 2 of 31

NOTICE - This test must not be used to claim product endorsement by NVLAP or agency of the U.S. Government and relates only to the sample tested and analyzed above. This report shall not be reproduced except in full, without the written approval of the laboratory and the client.

NOTE - Subsamples of inhomogenous samples are analyzed separately.

This sample will be disposed of according to local, state and federal law if notification to return is not received within 30 days of this report. If returned, a shipping and handling fee may be charged.

LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-01B
Sample Date : September 26, 2011
Description : MASTIC FROM CH-01A: Brown, Homogeneous, Sticky

D&F Work Order #: L11092702-02
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : Not Detected |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 90 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - Elizabeth I. Culbertson
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 3 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-02A
Sample Date : September 26, 2011
Description : VINYL FLOOR TILE (UNDER CARPET) : Gray, Homogeneous, Smooth

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

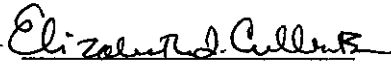
Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : Not Detected |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 20 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 4 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-02B
Sample Date : September 26, 2011
Description : MASTIC FROM CH-02A: Brown, Homogeneous, Sticky

D&F Work Order #: L11092702-04

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

Other Components

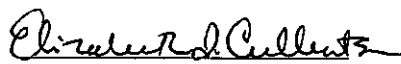
Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : Not Detected |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 90 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 5 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-04
Sample Date : September 26, 2011
Description : BLACK PAPER (ON SUB-FLOOR): Black, Homogeneous, Fibrous, Rough

D&F Work Order #: L11092702-07

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

Other Components

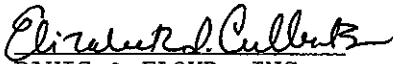
Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 85 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 10 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
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Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 6 of 31

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NOTE - Subsamples of inhomogenous samples are analyzed separately.

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-05
Sample Date : September 26, 2011
Description : BLACK PAPER (ON SUB-FLOOR): Black, Homogeneous, Fibrous, Rough

Asbestos Type(s) Present: NONE

Asbestos Materials	Estimated Percentage
1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components	Estimated Percentage
1. Cellulose Fibers	: 85
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 10
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 7 of 31

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NOTE - Subsamples of inhomogenous samples are analyzed separately.

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-07
Sample Date : September 26, 2011
Description : PLASTER: White, Homogeneous, Chalky, Rough

D&F Work Order #: L11092702-10

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components

Estimated Percentage

1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 80
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
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in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens

Report Date : October 10, 2011

Analyzed by : Elizabeth I. Culbertson

Approval Signature -

Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788

Laboratory NVLAP No.: 101410 Page: 8 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-08
Sample Date : September 26, 2011
Description : PLASTER: White, Homogeneous, Chalky, Rough

D&F Work Order #: L11092702-11
Report ID #: AJ2437

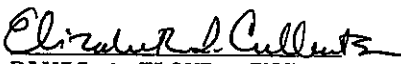
Asbestos Type(s) Present: NONE

Asbestos Materials	Estimated Percentage
1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected
Asbestos Total	: Not Detected

Other Components	Estimated Percentage
1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 80
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 9 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-09
Sample Date : September 26, 2011
Description : PLASTER: Beige, Homogeneous, Grainy, Rough

D&F Work Order #: L11092702-12

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components

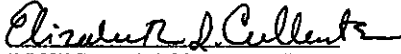
Estimated Percentage

1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 80
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 10 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
: 1109 Main Street
: Newberry, SC

D&F Work Order #: L11092702-13
Report ID #: AJ2437

Clients sample #: CH-10
Sample Date : September 26, 2011
Description : PLASTER: Beige, Homogeneous, Grainy, Rough

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

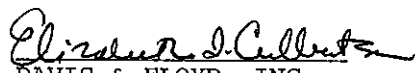
Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : Not Detected |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 80 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 11 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-11
Sample Date : September 26, 2011
Description : PLASTER: Beige, Homogeneous, Grainy, Rough

D&F Work Order #: L11092702-14
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components

Estimated Percentage

1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 80
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-12
Sample Date : September 26, 2011
Description : CARPET GLUE: Brown, Homogeneous, Sticky

D&F Work Order #: L11092702-15
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

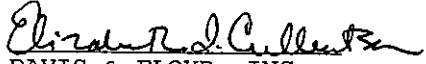
Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 3.0 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 87 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 13 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-13
Sample Date : September 26, 2011
Description : CARPET GLUE: Brown, Homogeneous, Sticky

D&F Work Order #: L11092702-16
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

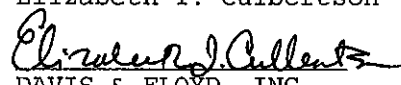
Other Components

Estimated Percentage

1. Cellulose Fibers	: 3.0
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 87
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

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Laboratory NVLAP No.: 101410 Page: 14 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-15
Sample Date : September 26, 2011
Description : GYPSUM WALL BOARD: White/Brown, Nonhomogeneous, Grainy, Rough

Asbestos Type(s) Present: NONE

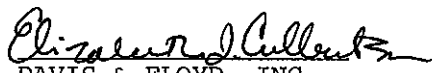
Asbestos Materials	Estimated Percentage
1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components	Estimated Percentage
1. Cellulose Fibers	: 5.0
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 10
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
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Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-16
Sample Date : September 26, 2011
Description : GYPSUM WALL BOARD: White/Brown, Nonhomogeneous, Grainy, Rough

D&F Work Order #: L11092702-19
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

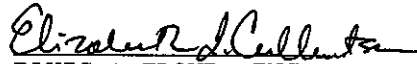
Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 5.0 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 10 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
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Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-17
Sample Date : September 26, 2011
Description : GYPSUM WALL BOARD: White/Brown, Nonhomogeneous, Grainy, Rough

D&F Work Order #: L11092702-20

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

Other Components

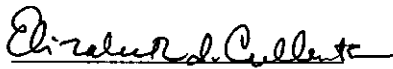
Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 5.0 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 10 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 17 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
: 1109 Main Street
: Newberry, SC

D&F Work Order #: L11092702-21

Report ID #: AJ2437

Clients sample #: CH-18

Sample Date : September 26, 2011

Description : JOINT COMPOUND: White/Blue, Nonhomogeneous, Chalky, Rough

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

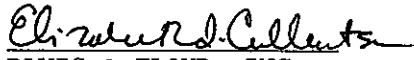
Other Components

Estimated Percentage

1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 70
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 18 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-19
Sample Date : September 26, 2011
Description : JOINT COMPOUND: White, Nonhomogeneous, Chalky, Rough

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components

Estimated Percentage

1. Cellulose Fibers	: 2.0
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 68
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
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Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 19 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC

D&F Work Order #: L11092702-23

Report ID #: AJ2437

Clients sample #: CH-20

Sample Date : September 26, 2011

Description : JOINT COMPOUND: Beige, Nonhomogeneous, Chalky, Rough

Asbestos Type(s) Present: Chrysotile

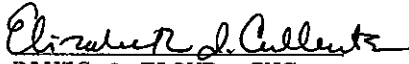
Asbestos Materials	Estimated Percentage
1. Chrysotile	: 2.0
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected
Asbestos Total	: 2.0

Other Components

	Estimated Percentage
1. Cellulose Fibers	: Not Detected
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 68
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 20 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-21
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 1): Gray/Brown, Nonhomogeneous, Smooth

D&F Work Order #: L11092702-24

Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

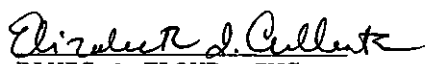
Other Components

Estimated Percentage

1. Cellulose Fibers	: 20
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 60
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 21 of 31

NOTICE - This test must not be used to claim product endorsement by NVLAP or agency of the U.S. Government and relates only to the sample tested and analyzed above. This report shall not be reproduced except in full, without the written approval of the laboratory and the client.

NOTE - Subsamples of inhomogenous samples are analyzed separately.

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DAVIS & FLOYD

LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-22
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 1): Gray/Brown, Nonhomogeneous, Smooth

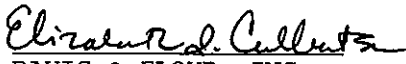
Asbestos Type(s) Present: NONE

Asbestos Materials	Estimated Percentage
1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected
Asbestos Total	: Not Detected

Other Components	Estimated Percentage
1. Cellulose Fibers	: 20
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 60
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.
:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 22 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-24
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 2): White, Nonhomogeneous, Smooth

D&F Work Order #: L11092702-27
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

1. Chrysotile	: Not Detected
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : Not Detected

Other Components

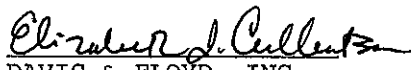
Estimated Percentage

1. Cellulose Fibers	: 10
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 70
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 23 of 31

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DAVIS & FLOYD

LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-25
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 2): White, Nonhomogeneous, Smooth

D&F Work Order #: L11092702-28
Report ID #: AJ2437

Asbestos Type(s) Present: NONE

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : Not Detected |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : Not Detected

Other Components

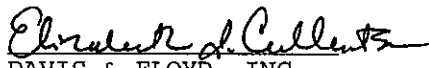
Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 10 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 70 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 24 of 31

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LABORATORY ANALYSIS REPORT

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Davis & Floyd, Inc. | PO Drawer 428 | Greenwood, SC 29648 | 816 E. Durst Avenue | Greenwood, SC 29649 | (864) 229-4413 | Fax (864) 229-7119





LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-30
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 3): White, Nonhomogeneous, Smooth

D&F Work Order #: L11092702-33
Report ID #: AJ2437

Asbestos Type(s) Present: Chrysotile

Asbestos Materials	Estimated Percentage
1. Chrysotile	: 10
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected

Asbestos Total : 10

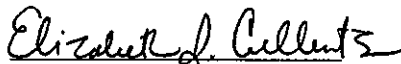
Other Components

	Estimated Percentage
1. Cellulose Fibers	: 10
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 60
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

:

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 28 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC
Clients sample #: CH-31
Sample Date : September 26, 2011
Description : VINYL FLOOR COVERING (TYPE 3): White, Nonhomogeneous, Smooth

D&F Work Order #: L11092702-34
Report ID #: AJ2437

Asbestos Type(s) Present: Chrysotile

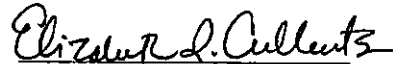
Asbestos Materials	Estimated Percentage
1. Chrysotile	: 10
2. Amosite	: Not Detected
3. Crocidolite	: Not Detected
4. Anthophyllite	: Not Detected
5. Tremolite	: Not Detected
6. Actinolite	: Not Detected
Asbestos Total	: 10

Other Components

	Estimated Percentage
1. Cellulose Fibers	: 10
2. Glass Fibers	: Not Detected
3. Mineral Wool Fibers	: Not Detected
4. Perlite	: Not Detected
5. Mica	: Not Detected
6. Binder	: 60
7. Other	: Remainder

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
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Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - 
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 29 of 31

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Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
 : 1109 Main Street
 : Newberry, SC

D&F Work Order #: L11092702-36
Report ID #: AJ2437

Clients sample #: CH-33

Sample Date : September 26, 2011

Description : VINYL FLOOR COVERING (TYPE 4) : Brown, Nonhomogeneous, Smooth

Asbestos Type(s) Present: Chrysotile

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : 10 |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : 10

Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 10 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 60 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
in an amount greater than one (1) percent.
Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - Elizabeth I. Culbertson
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 30 of 31

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LABORATORY ANALYSIS REPORT

Job # : 012883.03
Client : NEW-CIT
Location : Community Hall
: 1109 Main Street
: Newberry, SC

D&F Work Order #: L11092702-37
Report ID #: AJ2437

Clients sample #: CH-34

Sample Date : September 26, 2011

Description : VINYL FLOOR COVERING (TYPE 4) : White, Nonhomogeneous, Smooth

Asbestos Type(s) Present: Chrysotile

Asbestos Materials

Estimated Percentage

- | | |
|------------------|----------------|
| 1. Chrysotile | : 15 |
| 2. Amosite | : Not Detected |
| 3. Crocidolite | : Not Detected |
| 4. Anthophyllite | : Not Detected |
| 5. Tremolite | : Not Detected |
| 6. Actinolite | : Not Detected |

Asbestos Total : 15

Other Components

Estimated Percentage

- | | |
|------------------------|----------------|
| 1. Cellulose Fibers | : 10 |
| 2. Glass Fibers | : Not Detected |
| 3. Mineral Wool Fibers | : Not Detected |
| 4. Perlite | : Not Detected |
| 5. Mica | : Not Detected |
| 6. Binder | : 55 |
| 7. Other | : Remainder |

Comments -- The Method used was U.S. Environmental Protection Agency:
"Method for the Determination of Asbestos in Bulk Building Materials"
EPA/600/R-93/116 July 1993 (PLM Bulk).
Asbestos containing material is defined as material containing asbestos
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Test results relate only to the sample tested.

Sampled by : M. Stevens
Report Date : October 10, 2011
Analyzed by : Elizabeth I. Culbertson

Approval Signature - *Elizabeth I. Culbertson*
Of : DAVIS & FLOYD, INC.

Laboratory EPA No.: 4788
Laboratory NVLAP No.: 101410 Page: 31 of 31

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COMMUNITY HALL

Job No. **012883-03**

Building Name:

Building Address: 1109 MAIN STREET
NEWBERRY, SC

Client: NEWBERRY COUNTY

Contact: ERVIN WEST

Collected By: M. STEVENS

Date: 09/26/11

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-01a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	9/26/2011	1			
CH-01b	MASTIC FROM CH-01a	ROOM 2	"	2			
CH-02a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	"	1			
CH-02b	MASTIC FROM CH-02a	ROOM 2	"	2			
CH-03a	VINYL FLOOR TILE (UNDER CARPET)	ROOM 2	"	1			TEM
CH-03b	MASTIC FROM CH-03a	ROOM 2	"	2			TEM
CH-04	BLACK PAPER (ON SUB-FLOOR)	ROOM 2	"	3			
CH-05	BLACK PAPER (ON SUB-FLOOR)	ROOM 13	"	3			
CH-06	BLACK PAPER (ON SUB-FLOOR)	ROOM 14	"	3			TEM
CH-07	PLASTER	ROOM 1	"	4			
Released By (signature)	Date Released	Received By (signature)	Date Received	Condition Noted			
<i>Martha R. [Signature]</i>	9/26/2011	<i>Lisa McCall</i>	9.26.11	✓			
<i>Lisa McCall</i>	9.27.11	<i>[Signature]</i>	9.27.11	o/c			

Co. / Agency Affiliation
Davis & Floyd, Inc.

Davis & Floyd, Inc.

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

COMMUNITY HALL

Job No. **012883-03**

Building Name:
Building Address:

1109 MAIN STREET
NEWBERRY, SC

Client:
Collected By:

NEWBERRY COUNTY
M. STEVENS

Contact: ERVIN WEST

Date: 09/26/11

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-08	PLASTER	ROOM 14	9/26/2011	4			
CH-09	PLASTER	ROOM 3	"	4			
CH-10	PLASTER	ROOM 2	"	4			
CH-11	PLASTER	ROOM 15	"	4			
CH-12	CARPET GLUE	ROOM 14	"	5			
CH-13	CARPET GLUE	ROOM 15	"	5			
CH-14	CARPET GLUE	ROOM 3	"	5			TEM
CH-15	GYPSUM WALL BOARD	ROOM 8	"	6			
CH-16	GYPSUM WALL BOARD	ROOM 6	"	6			
CH-17	GYPSUM WALL BOARD	ROOM 11	"	6			
Released By (signature) <i>Lisa McCall</i>	Date Released 9/26/2011	Received By (signature) <i>Lisa McCall</i>	Co. / Agency Affiliation Davis & Floyd, Inc.	Date Received 9.26.11	Condition Noted ✓		
<i>Lisa McCall</i>	9.27.11	<i>Ervin West</i>	Davis & Floyd, Inc.	9.27.11	OK		

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

DAVIS

Engineering

Architecture

FLOYD

Environmental & Laboratory Services

Greenwood • Charleston • Columbia

COMMUNITY HALL

Building Name:

Building Address:

1109 MAIN STREET

NEWBERRY, SC

Client:

NEWBERRY COUNTY

Collected By:

M. STEVENS

Contact: ERVIN WEST

Date: 09/26/11

Job No. 012883-03

BULK ASBESTOS SAMPLE LOG / CHAIN OF CUSTODY

Sample I.D. No.	Description of Sampled Material	Sample Location	Date	HM I.D.	Sq. Ft.	Ln. Ft.	Lab Result
CH-18	JOINT COMPOUND	ROOM 9	9/26/2011	7			
CH-19	JOINT COMPOUND	ROOM 6	"	7			
CH-20	JOINT COMPOUND	ROOM 11	"	7			
CH-21	VINYL FLOOR COVERING (TYPE 1)	ROOM 4	"	8			
CH-22	VINYL FLOOR COVERING (TYPE 1)	ROOM 5	"	8			
CH-23	VINYL FLOOR COVERING (TYPE 1)	ROOM 5	"	8			TEM
CH-24	VINYL FLOOR COVERING (TYPE 2)	ROOM 7	"	9			
CH-25	VINYL FLOOR COVERING (TYPE 2)	ROOM 8	"	9			
CH-26	VINYL FLOOR COVERING (TYPE 2)	ROOM 9	"	9			TEM
CH-27	SUSPENDED ACOUST. CEILING TILE	ROOM 7	"	10			
Released By (signature)	Date Released	Delivery Method	Received By (signature)	Co. / Agency Affiliation	Date Received	Condition Noted	
<i>Alab...</i>	9/26/2011	HAND	<i>115a/McCall</i>	Davis & Floyd, Inc.	9/26/11	✓	
<i>115a/McCall</i>	9/27/11		<i>115a/McCall</i>	Davis & Floyd, Inc.	9/27/11	OK	

SPECIAL INSTRUCTIONS:

TEM - Transmission Electron Microscopy (By Others)

ND - No Asbestos Detected

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Davis & Floyd, Inc.
AS12_05 (09/11)

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284

Phone: (336) 992-1025 Fax: (336) 992-4175 Email: greensborolab@emsl.com

Attn: **Mark Stevens**
Davis & Floyd
P.O. Drawer 428
Greenwood, SC 29648

Customer ID: DAVI57
Customer PO: 01288303
Received: 09/30/11 11:30 AM
EMSL Order: 021105867

Fax: (864) 229-7119 Phone: (864) 229-4413
Project: 01288303

EMSL Proj:
Analysis Date: 10/5/2011

**Test Report: Asbestos Analysis of Bulk Materials via Transmission Electron
Microscopy. Chatfield Method (rev 2)**

SAMPLE ID	COLOR	APPROX. MATRIX MATERIAL	NON-ASBESTOS FIBERS	RANGE	ASBESTOS TYPE	AVG
CH-03a 021105867-0001	Brown Gray	100.0%	ND		ND	
CH-03b 021105867-0002	Yellow Gold	100.0%		<1%	Chrysotile	<1%
CH-06 021105867-0003	Black	98.3%		1.1-2.2%	Chrysotile	1.7%
CH-14 021105867-0004	Tan	100.0%	ND		ND	
CH-23 021105867-0005	Black Gray	100.0%	ND		ND	
CH-26-Flooring 021105867-0006	Gray Tan	100.0%	ND		ND	
CH-26-Mastic 021105867-0006B	Yellow	100.0%	ND		ND	
CH-32-Flooring 021105867-0007	Gray Green	58.0%		39.0-45.0%	Chrysotile	42.0%
CH-32-Mastic 021105867-0007B	Tan	100.0%	ND		ND	
CH-35 021105867-0008	Gray Tan	67.0%		30.0-35.0%	Chrysotile	33.0%

Initial report from 10/06/2011 10:47:02

Analyst(s)

Kristie Elliott (10)

Stephen Bennett, Laboratory Manager
or other approved signatory

The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC

5867

EMSL ANALYTICAL, INC.
LABORATORY CERTIFICATE

Asbestos Lab Services Chain of Custody

EMSL Order Number (Lab Use Only):

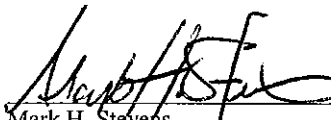
Komersville, NC
706 Dirlin Street
Komersville, NC 27284
PHONE: (864) 229-4413
FAX: (864) 229-4413

Company: DAVIS & FLOYD, INC.		EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: P.O. DRAWER 428		Third Party Billing requires written authorization from third party	
City/State/Zip: GREENWOOD, SC 29648			
Report To (Name): MARK STEVENS		Fax: (864) 229-7119	
Telephone: (864) 229-4413		Email Address: mstevens@davisfloyd.com	
Project Name/Number: 01288303			
Please Provide Results: Email		Purchase Order: SAME State Samples Taken: SC	
Turnaround Time (TAT) Options* - Please Check			
☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☒ 96 Hour ☐ 1 Week ☐ 2 Week			
*For TEM Air 3 hours/6 hours, please call ahead to schedule. There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.			
PCM - Air ☐ NIOSH 7400 ☐ w/ OSHA 8hr. TWA PLM - Bulk (reporting limit) ☐ PLM EPA 600/R-93/116 (<1%) ☐ PLM EPA NOB (<1%) Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%) Point Count w/ Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ NYS 198.1 (friable in NY) ☐ NYS 198.6 NOB (non-friable-NY) ☐ NIOSH 19002 (<1%)		TEM - Air ☐ 4-4.5hr TAT (AHERA only) ☐ AHERA 40 CFR, Part 763 ☐ NIOSH 7402 ☐ EPA Level II ☐ ISO 10312 TEM - Bulk ☐ TEM EPA NOB ☐ NYS NOB 198.4 (non-friable-NY) ☒ Chatfield SOP ☐ TEM Mass Analysis-EPA 600 sec. 2.5 TEM - Water: EPA 100.2 Fibers >10µm ☐ Waste ☐ Drinking All Fiber Sizes ☐ Waste ☐ Drinking	
		TEM - Dust ☐ Microvac - ASTM D 5755 ☐ Wipe - ASTM D6480 ☐ Carpet Sonication (EPA 600/J-93/167) Soil/Rock/Vermiculite ☐ PLM CARB 435 - A (0.25% sensitivity) ☐ PLM CARB 435 - B (0.1% sensitivity) ☐ TEM CARB 435 - B (0.1% sensitivity) ☐ TEM CARB 435 - C (0.01% sensitivity) ☐ EPA Protocol (Semi-Quantitative) ☐ EPA Protocol (Quantitative)	
☐ Check For Positive Stop - Clearly Identify Homogenous Group			
Samplers Name: MARK H. STEVENS		Samplers Signature: <i>Mark H. Stevens</i>	
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
CH-03a	VINYL FLOOR TILE (UNDER CARPET)	1	9/26/11
CH-03b	MASTIC FROM CH-03a	2	
CH-06	BLACK PAPER (ON SUB-FLOOR)	3	
CH-14	CARPET GLUE	5	
CH-23	VINYL FLOOR COVERING (TYPE 1)	8	
CH-26	VINYL FLOOR COVERING (TYPE 2)	9	
CH-32	VINYL FLOOR COVERING (TYPE 3)	11	
CH-35	VINYL FLOOR COVERING (TYPE 4)	12	
Client Sample # (s):		Total # of Samples: 8	
Relinquished (Client): <i>Mark H. Stevens</i>		Date: 9/27/11 Time: 0830	
Received (Lab): <i>NS</i>		Date: 9/30 Time: 11:30	
Comments/Special Instructions: USPS			

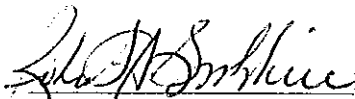
4.0 COPY OF APPLICABLE ASBESTOS LICENSES

The following licenses are attached:

INSPECTORS:

 Date: 10.11.11
Mark H. Stevens
Davis & Floyd, Inc.
Environmental Services Division
SCDHEC License #: 22192

REPORT WRITER:

 Date: 10.11.11
Robert A. Brookshire
Davis & Floyd, Inc.
Environmental Services Division
SCDHEC License #: 1552

SCDH **ISSUED**
Asbestos ID Card

Mark H Stevens



CONSULTBI

Expires

ASS-22192 12/09/11

SCDHEC ISSUED
Asbestos ID Card

Robert A Brookshire



CONSULTBI
CONSULTPD

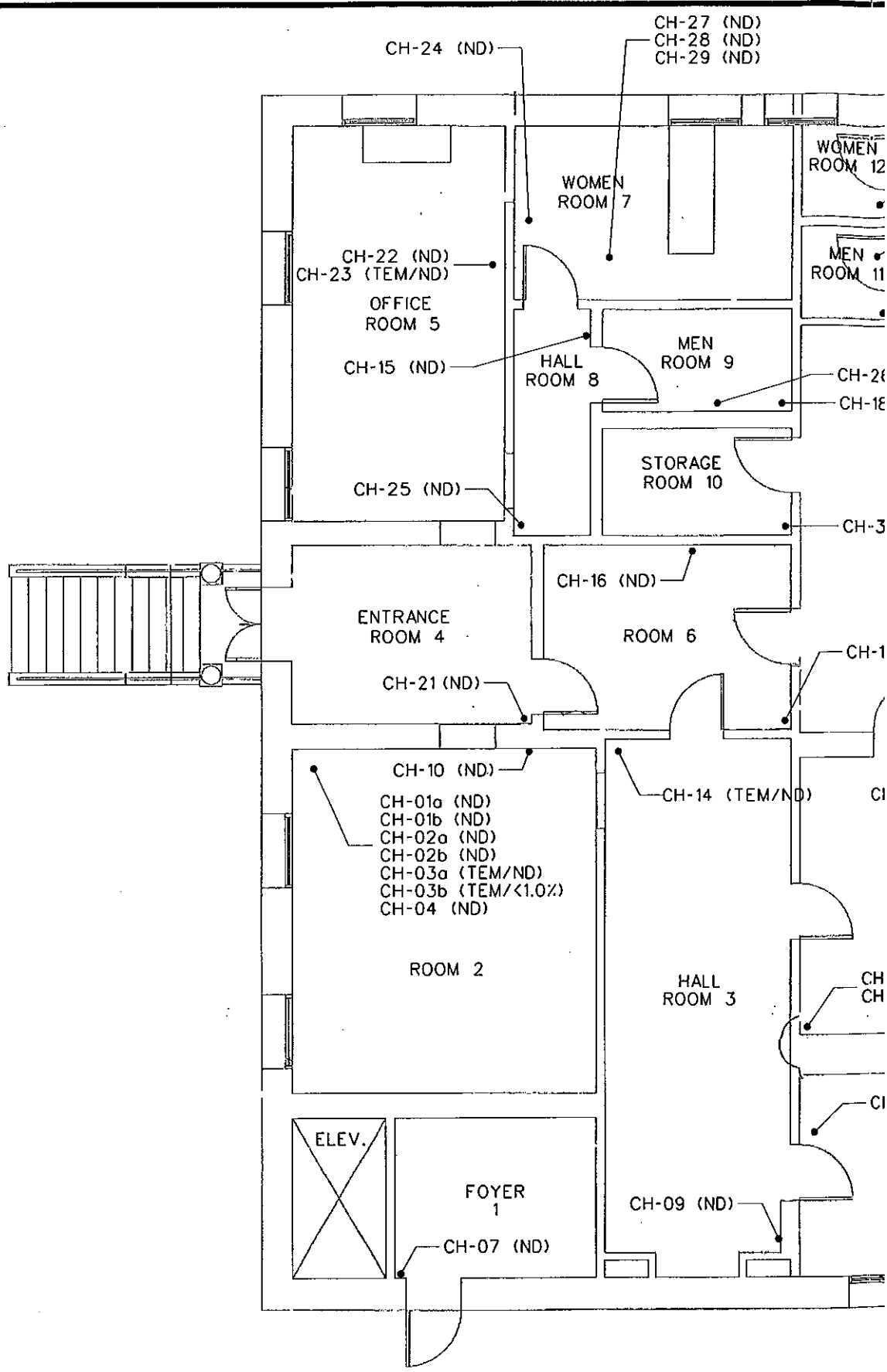
Expires

ASB-1552 12/09/11
ASB-20762 01/13/12

5.0 SAMPLE POINT LOCATION PLAN AND MATERIAL IDENTIFICATION

The following is a bulk asbestos sample location plan and asbestos content of the sample. Sample point locations shown are approximate. Also see chain-of-custody description of sample point location.

SCALE: 8'-0" = 1" / 1" PEN TABLE: XM_Hall.tbl
 PLOT DRIVER: XM Enviplot19 FILE: H:\JOBS\0001\2883-03\35\Asbestos.dgn
 PLOTTED: 10/11/2011 THESE DRAWINGS AND THE DESIGN THEREON ARE THE PROPERTY OF DAVIS & FLOYD, INC. AND MAY NOT BE USED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF THE ENGINEER / ARCHITECT AND ANY INFRINGEMENT WILL BE SUBJECT TO LEGAL ACTION



FIRST FLOOR PLAN
 SCALE AS SHOWN