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ASBESTOS SURVEY REPORT

**JACKSON OPS CENTER
4855 WEST FRONTAGE ROAD
JACKSON, MISSISSIPPI**

Terracon Project No. 49077048

February 26, 2007

Prepared for:

**REGIONS FINANCIAL CORPORATION
BIRMINGHAM, ALABAMA**

Prepared by:

Terracon
DULUTH, GEORGIA

February 26, 2007

Mr. Joe Holcombe
Regions Financial Corporation
250 Riverchase Parkway, Suite 600
Birmingham, Alabama 35244



2855 Premiere Parkway, Suite C
Duluth, Georgia 30097
Phone 770.623.0755
Fax 770.623.9628
www.terracon.com

Re: Asbestos Survey
Jackson Ops Center
4855 West Frontage Road
Jackson, Mississippi
Terracon Project No. 49077048

Dear Mr. Holcombe:

The purpose of this report is to present the results of an asbestos survey performed on February 20, 2007, at the above referenced building in Jackson, Mississippi. This survey was conducted in general accordance with our Task Order dated February 19, 2007, in accordance with the Master Service Agreement dated April 11, 2003. We understand that this survey was requested due to the planned renovation of the facility.


Friable and non-friable asbestos-containing materials were identified. Please refer to the attached report for details.

Terracon Consultants, Inc. (Terracon) appreciates the opportunity to provide this service to Regions Financial Corporation. If you have any questions regarding this report, or if you need assistance with project oversight and sampling during renovation of this building, please contact the undersigned at 770.623.0755.

Sincerely,

Terracon

Prepared By:

for 
David DeSavigny
Industrial Hygienist

Reviewed By:



Jeffrey Mutchler, MPH
Industrial Hygienist

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ASBESTOS SURVEY REPORT

**JACKSON OPS CENTER
4855 WEST FRONTAGE ROAD
JACKSON, MISSISSIPPI**

Terracon Project No. 49077048

1.0 INTRODUCTION

Terracon Consultants, Inc. (Terracon) conducted an asbestos survey of Jackson Ops Center building located at 4855 West Frontage Road, Jackson, Mississippi. The survey was conducted on February 20, 2007, by an AHERA certified asbestos inspector in general accordance with Terracon Task Order dated February 19, 2007, in accordance with the Master Service Agreement dated April 11, 2003. Interior building components were surveyed and homogeneous areas of suspect asbestos-containing materials (ACM) were visually identified and documented. Although reasonable effort was made to survey accessible suspect materials, additional suspect but un-sampled materials could be located in walls, in voids or in other concealed areas. Suspect ACM samples were collected in general accordance with the sampling protocols outlined in EPA regulation 40 CFR 763 (Asbestos Hazard Emergency Response Act, AHERA). Samples were delivered to an accredited laboratory for analysis by polarized light microscopy.

1.1 Project Objective

We understand this asbestos survey was requested due to the planned renovation of the building. EPA regulation 40 CFR 61, Subpart M, National Emission Standards for Hazardous Air Pollutants (NESHAP), prohibits the release of asbestos fibers to the atmosphere during renovation or demolition activities. The asbestos NESHAP requires that potentially regulated asbestos-containing building materials be identified, classified and quantified prior to planned disturbances or demolition activities.

2.0 BUILDING DESCRIPTION

The building is a one-story, brick structure atop a poured concrete floor slab. The column supported structure includes a basement and a mechanical room located on the roof. The exterior consists of brick veneer with metal frame windows and doors. Interior walls consist of gypsum wallboard, wallboard panels, and concrete masonry units (CMU). The floors have a variety of coverings including 12"x12", 9"x9", and 6"x6" resilient floor tiles and carpet. Ceilings throughout the approximately 60,000 square foot building are suspended ceiling tiles of various shapes and textures. The heating, ventilation and air conditioning (HVAC) system is located on the roof and in the mechanical room. The roofing system consists of built up tar and gravel.

3.0 FIELD ACTIVITIES

The survey was conducted by Mr. David DeSavigny and Ms. Molly Schaefer, AHERA certified asbestos inspectors. Copies of Mr. DeSavigny's and Ms. Schaefer's asbestos inspector certificates are attached as Appendix D. The survey was conducted in general accordance with the sample collection protocols established in EPA regulation 40 CFR 763, the Asbestos Hazard Emergency Response Act (AHERA). A summary of survey activities is provided below.

3.1 Visual Assessment

Our survey activities began with visual observation of the interior of the building to identify homogeneous areas of suspect ACM. A homogeneous area consists of building materials that appear similar throughout in terms of color, texture and date of application. Interior assessment was conducted throughout visually accessible areas of the building. Building materials identified as concrete, glass, wood, masonry, metal or rubber were not considered suspect ACM.

The roofing system and exterior of the building was not included in this survey.

3.2 Physical Assessment

A physical assessment of each homogeneous area of suspect ACM was conducted to assess the friability and condition of the materials. A friable material is defined by the EPA as a material which can be crumbled, pulverized or reduced to powder by hand pressure when dry. Friability was assessed by physically touching suspect materials.

3.3 Sample Collection

Based on results of the visual observation, bulk samples of suspect ACM were collected in general accordance with AHERA sampling protocols. Random samples of suspect materials were collected in each homogeneous area. Sample team members collected bulk samples using wet methods as applicable to reduce the potential for fiber release. Samples were placed in sealable containers and labeled with unique sample numbers using an indelible marker.

One hundred and twenty (120) bulk samples were collected from thirty-eight (38) homogeneous areas of suspect ACM. A summary of suspect ACM samples collected during the survey is included as Appendix A.

3.4 Sample Analysis

Bulk samples were submitted under chain of custody to Steve Moody Micro Services, Inc. (SMMS) of Farmers Branch, Texas for analysis by polarized light microscopy with dispersion staining techniques per EPA methodology (40 CFR 763, Subpart F). The percentage of asbestos, where applicable, was determined by microscopical visual estimation. SMMS is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP Accreditation No. 102056).

4.0 REGULATORY OVERVIEW

The asbestos NESHAP (40 CFR Part 61, Subpart M) regulates asbestos fiber emissions and asbestos waste disposal practices. It also requires the identification and classification of existing building materials prior to demolition or renovation activity. Under NESHAP, asbestos-containing building materials are classified as either friable, Category I non-friable or Category II non-friable ACM. Friable materials are those that, when dry, may be crumbled, pulverized or reduced to powder by hand pressure. Category I non-friable ACM includes packings, gaskets, resilient floor coverings and asphalt roofing products containing more than 1% asbestos. Category II non-friable ACM are any materials other than Category I materials that contain more than 1% asbestos.

Friable ACM, Category I and Category II non-friable ACM which is in poor condition and has become friable or which will be subjected to drilling, sanding, grinding, cutting or abrading and which could be crushed or pulverized during anticipated renovation or demolition activities are considered regulated ACM (RACM). RACM must be removed prior to renovation or demolition activities which will disturb the materials. The owner or operator must provide the Mississippi Department of Environmental Quality (MDEQ) with written notification of planned removal activities at least 10 working days prior to the commencement of asbestos abatement activities for projects which affect at least 160-square feet, 260-linear feet, or 35-cubic feet. Removal of RACM must be conducted by a MDEQ certified asbestos abatement contractor.

The OSHA Asbestos standard for construction (29 CFR 1926.1101) regulates workplace exposure to asbestos. The OSHA standard requires that employee exposure to airborne asbestos fibers be maintained below 0.1 asbestos fibers per cubic centimeter of air (0.1 f/cc). The OSHA standard classifies construction and maintenance activities which could disturb ACM, and specifies work practices and precautions which employers must follow when engaging in each class of regulated work.

5.0 FINDINGS AND RECOMMENDATIONS

Laboratory analysis confirmed the presence of asbestos in the following materials:

- 12"x12" floor tile beige with black streaks
- 6"x6" floor tile cream with brown spots
- Rough ceiling texture
- 12"x12" floor tile white with black streaks
- 9"x9" floor tile green/gray with black streaks
- Heating water supply pipe elbows
- Pipe hard elbows (domestic water lines)
- 12"x12" floor tile white, gray, brown mix
- 12"x12" floor tile brown
- Vibration dampener
- Fireproofing tan
- White pipe mastic
- Unknown size tile (underneath hallway tile) yellow/grey
- 9"x9" grey tile
- Chilled water supply insulation

The 6"x6", 9"x9", and 12"x12" floor tiles are located throughout the facility. Most of the ACM floor tiles are under carpet or non-ACM floor tile. The floor tiles are considered Category I non-friable ACM in good condition.

The ceiling texture is located in the vacant tape vault and is considered Category II non-friable ACM. The ceiling texture is considered non-friable as long as the material is in good condition.

The pipe elbows are located on the heating water supply pipes in the mechanical room and the domestic water piping located throughout the facility. The heating water supply elbows are considered to be Category II non-friable ACM in good condition. These are considered non-friable because of the wrapping over the elbows. The domestic water line elbows are considered friable ACM in good condition.

The vibration dampener is located on the HVAC unit located in the basement. The vibration dampener is considered Category II non-friable ACM in good condition.

The tan fireproofing is located on the beams of the structure located above the ceiling in the west half of the original structure. This material was observed along the perimeter wall of the server room, above the kitchen and break room. This material is considered friable ACM in fair condition.

It is listed in fair condition because of the damage/debris visible on top of the suspended ceiling tiles.

The white pipe mastic is located on domestic water pipes in the new portion of the facility. The white pipe mastic is considered Category I non-friable ACM in good condition.

The chilled water supply insulation is located in the mechanical room. The chilled water supply insulation is considered Category II non-friable ACM in good condition. This material is considered non-friable because of the wrapping over the piping.

Terracon recommends that the identified ACM be removed and disposed of by a MDEQ licensed asbestos abatement contractor prior to the renovation of the structure.

Terracon could provide Regions Financial Corporation with a proposal for developing asbestos abatement specifications, performing abatement oversight, performing air monitoring during the abatement project, and for developing an asbestos Operations and Maintenance (O&M) plan for any remaining ACM in the building upon request.

A summary of the classification, condition and approximate quantity of identified ACM are presented in Appendix B. Laboratory analytical reports are included in Appendix C.

6.0 GENERAL COMMENTS

This asbestos survey was conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. The results, findings, conclusions and recommendations expressed in this report are based on conditions observed during our survey of the building. The information contained in this report is relevant to the date on which this survey was performed, and should not be relied upon to represent conditions at a later date. This report has been prepared on behalf of and exclusively for use by Regions Financial Corporation for specific application to their project as discussed. This report is not a bidding document. Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. Terracon does not warrant the work of regulatory agencies, laboratories or other third parties supplying information which may have been used in the preparation of this report. No warranty, express or implied is made.

APPENDIX A

ASBESTOS SURVEY SAMPLE SUMMARY Jackson Ops Center 4855 West Frontage Road, Jackson, Mississippi

Homogeneous Area	Sample No.	Description	Sample Location
1	01-01	1"2x12" floor tile beige with black streaks	Server room
1	01-02	12"x12" floor tile beige with black streaks	Server room
1	01-03	12"x12" floor tile beige with black streaks	Server room
2	02-01	Black mastic	Server room
2	02-02	Black mastic	Server room
2	02-03	Black mastic	Server room
3	03-01	12"x12" floor tile gray and white mix	By vault in server area
3	03-02	12"x12" floor tile gray and white mix	By vault in server area
3	03-03	12"x12" floor tile gray and white mix	By vault in server area
4	04-01	6"x6" floor tile cream with brown spots	Vault in server room
4	04-02	6"x6" floor tile cream with brown spots	Vault in server room
4	04-03	6"x6" floor tile cream with brown spots	Vault in server room
5	05-01	Rough ceiling texture	Vacant tape vault
5	05-02	Rough ceiling texture	Vacant tape vault
5	05-03	Rough ceiling texture	Vacant tape vault
6	06-01	Dry wall/joint compound	Old portion of building
6	06-02	Dry wall/joint compound	Old portion of building
6	06-03	Dry wall/joint compound	Old portion of building
6	06-04	Dry wall/joint compound	Old portion of building
6	06-05	Dry wall/joint compound	Old portion of building
6	06-06	Dry wall/joint compound	Old portion of building
6	06-07	Dry wall/joint compound	Old portion of building
7	07-01	Cove base mastic	Vacant tape vault
7	07-02	Cove base mastic	Old portion of building
7	07-03	Cove base mastic	Old portion of building
8	08-01	2'x4' ceiling tile with pinholes and	Old portion of building

		small cuts	
8	08-02	2'x4' ceiling tile with pinholes and small cuts	Old portion of building
8	08-03	2'x4' ceiling tile with pinholes and small cuts	Old portion of building
9	09-01	2'x4' ceiling tile with pinholes and rough texture	New portion of building
9	09-02	2'x4' ceiling tile with pinholes and rough texture	New portion of building
9	09-03	2'x4' ceiling tile with pinholes and rough texture	New portion of building
10	10-01	12"x12" floor tile white with gray	Hallway
10	10-02	12"x12" floor tile white with gray	Hallway
10	10-03	12"x12" floor tile white with gray	Hallway
11	11-01	12"x12" floor tile blue with white streaks	Hallway
11	11-02	12"x12" floor tile blue with white streaks	Break room
11	11-03	12"x12" floor tile blue with white streaks	Break room
12	12-01	12"x12" floor tile black with white streaks	Hallway
12	12-02	12"x12" floor tile black with white streaks	Break room
12	12-03	12"x12" floor tile black with white streaks	Break room
13	13-01	12"x12" floor tile yellow with white and brown streaks	Hallway
13	13-02	12"x12" floor tile yellow with white and brown streaks	Hallway
13	13-03	12"x12" floor tile yellow with white and brown streaks	Break room
14	14-01	12"x12" floor tile white with black streaks	Sorter room
14	14-02	12"x12" floor tile white with black streaks	Sorter room
14	14-03	12"x12" floor tile white with black streaks	Sorter room
15	15-01	9"x9" floor tile green/gray with black streaks	Hallway behind auditorium
15	15-02	9"x9" floor tile green/gray with black streaks	East side of old portion of building
15	15-03	9"x9" floor tile green/gray with black streaks	East side of old portion of building
16	16-01	2'x2' ceiling tiles white with pinholes and small cuts	Admin offices

16	16-02	2'x2' ceiling tiles white with pinholes and small cuts	Admin offices
16	16-03	2'x2' ceiling tiles white with pinholes and small cuts	Admin offices
17	17-01	2'x2' ceiling tile white with rough finish	Admin store room
17	17-02	2'x2' ceiling tile white with rough finish	Admin store room
17	17-03	2'x2' ceiling tile white with rough finish	Admin store room
18	18-01	Heated water elbows	Mechanical room
18	18-02	Heated water elbows	Mechanical room
18	18-03	Heated water elbows	Mechanical room
19	19-01	Pipe paper wrap	Server room
19	19-02	Pipe paper wrap	Kitchen
19	19-03	Pipe paper wrap	Kitchen
20	20-01	Pipe hard elbows	Kitchen
20	20-02	Pipe hard elbows	Kitchen
20	20-03	Pipe hard elbows	Kitchen
21	21-01	12"x12" floor tile white, gray, brown mix	Kitchen
21	21-02	12"x12" floor tile white, gray, brown mix	Kitchen
21	21-03	12"x12" floor tile white, gray, brown mix	Kitchen
22	22-01	2'x2' ceiling tiles white with indentations	Kitchen
22	22-02	2'x2' ceiling tiles white with indentations	Kitchen
22	22-03	2'x2' ceiling tiles white with indentations	Kitchen
23	23-01	2'x2' ceiling tiles white	Kitchen
23	23-02	2'x2' ceiling tiles white	Kitchen
23	23-03	2'x2' ceiling tiles white	Kitchen
24	24-01	12"x12" floor tile brown	Kitchen
24	24-02	12"x12" floor tile brown	Kitchen
24	24-03	12"x12" floor tile brown	Kitchen
25	25-01	Vibration dampener	Vault
25	25-02	Vibration dampener	Vault
25	25-03	Vibration dampener	Vault
26	26-01	Drywall/joint compound	New portion of building
26	26-02	Drywall/joint compound	New portion of building

26	26-03	Drywall/joint compound	New portion of building
27	27-01	Fireproofing tan	Server room
27	27-02	Fireproofing tan	Kitchen
27	27-03	Fireproofing tan	Kitchen
28	28-01	Fireproofing gray	New portion of building
28	28-02	Fireproofing gray	New portion of building
28	28-03	Fireproofing gray	New portion of building
29	29-01	White pipe mastic	New portion of building
29	29-02	White pipe mastic	New portion of building
29	29-03	White pipe mastic	New portion of building
30	30-01	Unknown size tile (underneath hallway tile) yellow/grey	Hallway
30	30-02	Unknown size tile (underneath hallway tile) yellow/grey	Hallways
30	30-03	Unknown size tile (underneath hallway tile) yellow/grey	Break room
31	31-01	Carpet mastic	Old portion of building
31	31-02	Carpet mastic	Old portion of building
32	32-01	12"x12" Green tile	Break room
32	32-02	12"x12" Green tile	Break room
32	32-03	12"x12" Green tile	Break room
33	33-01	9"x9" grey tile	Kitchen
33	33-02	9"x9" grey tile	Kitchen
33	33-03	9"x9" grey tile	Kitchen
34	34-01	Chilled water supply (black foam)	Mechanical room
34	34-02	Chilled water supply (black foam)	Mechanical room
34	34-03	Chilled water supply (black foam)	Mechanical room
35	35-01	Chilled water supply elbows	Mechanical room
35	35-02	Chilled water supply elbows	Mechanical room
35	35-03	Chilled water supply elbows	Mechanical room
36	36-01	Heating water supply	Mechanical room
36	36-02	Heating water supply	Mechanical room
36	36-03	Heating water supply	Mechanical room
37	37-01	Gasket on chiller	Mechanical room
37	37-02	Gasket on chiller	Mechanical room
37	37-03	Gasket on chiller	Mechanical room
38	38-01	12"x12" gray floor tile with light and dark gray streaks	Money vault
38	38-02	12"x12" gray floor tile with light and dark gray streaks	Money vault

Asbestos Survey
Terracon Project No. 49077048
February 26, 2007

Terracon

38	38-03	12"x12" gray floor tile with light and dark gray streaks	Money vault
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APPENDIX B

CONFIRMED ASBESTOS-CONTAINING MATERIALS
Jackson Ops Center
4855 West Frontage Road, Jackson, Mississippi

HA No.	Description	Material Location	Percent/Type Asbestos	NESHAP Classification	Condition	Estimated Quantity
1	12"x12" floor tile beige with black streaks	Server Room	5%C-tile ND-mastic	Category I non-friable	Good	60,000 ft ²
4	6"x6" floor tile cream with brown spots	Vacant tape vault, basement	3%C-tile 5%C-mastic	Category I non-friable	Good	Included with HA 1
5	Rough ceiling texture	Vacant tape vault	3% C	Category II non-friable	Good	400 ft ²
14	12"x12" floor tile white with black streaks	Sorter room	3%C-tile ND-mastic	Category I non-friable	Good	Included with HA 1
15	9"x9" floor tile green/gray with black streaks	Through out	3%C-tile 5%C-mastic	Category I non-friable	Good	Included with HA 1
18	Heating water supply elbows	Mechanical room	2%A-thermal insulation <1%C-thermal insulation ND-paper/foil wrap	Category II non-friable	Good	50
20	Pipe hard elbows	Domestic water pipes throughout	2%A-thermal insulation <1%C-thermal insulation ND-cotton wrap	Friable	Good	100
21	12"x12" floor tile white, gray, brown mix	Kitchen	ND-tile 10%C-mastic	Category I non-friable	Good	Included with HA 1
24	12"x12" floor tile brown	Kitchen	ND-tile 5%C-mastic	Category I non-friable	Good	Included with HA 1
25	Vibration dampener	Basement vault	65%C	Category II non-friable	Good	20 lf

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Terracon

27	Fireproofing tan	Server room	5%C	Friable	Fair	2,400 ft ²
29	White pipe mastic	New portion of building	10%C	Category I non-friable	Good	50 lf
30	Floor tile (underneath hallway tile)	Through out	10%C-tile 15%C-mastic	Category I non-friable	Good	Included with HA 1
33	9"x9" grey tile	Kitchen closet	10%C-tile 15%C-mastic	Category I non-friable	poor	Included with HA 1
35	Chilled water supply elbows	Mechanical room	ND-glass foam ND-glass fiber wrap 2%A-thermal insulation 10%C-white mastic	Category II non-friable	good	50

ft² = square feet

lf = linear feet

C = Chrysotile asbestos

A= Amosite asbestos

APPENDIX C

ASBESTOS LABORATORY ANALYTICAL REPORTS

PLM REPORT

Steve Moody Micro Services, Inc.
2051 Valley View Lane
Farmers Branch, TX 75234 (972) 241-8460

NVLAP Lab No. 102056
TDH License No. 30-0084
PAT ID # 102577

Client : Terracon - Duluth, GA

Lab Job No.: x7B-01767

Project : Regions Jackson Mississippi

Report Date: 02/24/2007

Project # : 49077048 Sample Date : 02/20/2007

Identification : Asbestos, Bulk Sample Analysis

Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116

Page 1 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
01-01	12" x 12" Floor Tile (Beige with Black Streaks)	5% Chrysotile - Floor Tile None Detected - Yellow Mastic
01-02	12" x 12" Floor Tile (Beige with Black Streaks)	5% Chrysotile - Floor Tile None Detected - Yellow Mastic
01-03	12" x 12" Floor Tile (Beige with Black Streaks)	5% Chrysotile - Floor Tile None Detected - Yellow Mastic
02-01	Mastic (Black)	None Detected - Black Mastic
02-02	Mastic (Black)	None Detected - Black Mastic
02-03	Mastic (Black)	None Detected - Black Mastic
03-01	12" x 12" Floor Tile (Gray and White Mix)	None Detected - Floor Tile None Detected - Yellow Mastic
03-02	12" x 12" Floor Tile (Gray and White Mix)	None Detected - Floor Tile None Detected - Yellow Mastic
03-03	12" x 12" Floor Tile (Gray and White Mix)	None Detected - Floor Tile None Detected - Yellow Mastic
04-01	6" x 6" Floor Tile (Cream with Brown Spots)	3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
04-02	6" x 6" Floor Tile (Cream with Brown Spots)	3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
04-03	6" x 6" Floor Tile (Cream with Brown Spots)	3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
05-01	Ceiling Texture (Rough)	None Detected - Texture

PLM REPORT

Steve Moody Micro Services, Inc.
2051 Valley View Lane
Farmers Branch, TX 75234 (972) 241-8460

NVLAP Lab No. 102056
TDH License No. 30-0084
PAT ID # 102577

Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
Project : Regions Jackson Mississippi Report Date: 02/24/2007
Project # : 49077048 Sample Date : 02/20/2007
Identification : Asbestos, Bulk Sample Analysis
Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116 Page 2 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
05-02	Ceiling Texture (Rough)	3% Chrysotile - Texture
05-03	Ceiling Texture (Rough)	3% Chrysotile - Texture
06-01	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
06-02	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
06-03	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
06-04	Drywall / Joint Compound	None Detected - Joint Compound
06-05	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
06-06	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
06-07	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
07-01	Cove Base Mastic	None Detected - Brown Mastic
07-02	Cove Base Mastic	None Detected - Brown Mastic
07-03	Cove Base Mastic	None Detected - Brown Mastic
08-01	2' x 4' Ceiling Tile (Pinholes and Small Cuts)	None Detected - Acoustic Tile
08-02	2' x 4' Ceiling Tile (Pinholes and Small Cuts)	None Detected - Acoustic Tile

PLM REPORT

Steve Moody Micro Services, Inc.
2051 Valley View Lane
Farmers Branch, TX 75234 (972) 241-8460

NVLAP Lab No. 102056
TDH License No. 30-0084
PAT ID # 102577

Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
Project : Regions Jackson Mississippi Report Date: 02/24/2007
Project # : 49077048 Sample Date : 02/20/2007
Identification : Asbestos, Bulk Sample Analysis
Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116 Page 3 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
08-03	2' x 4' Ceiling Tile (Pinholes and Small Cuts)	None Detected - Acoustic Tile
09-01	2' x 4' Ceiling Tile (Pinholes and Rough Texture)	None Detected - Acoustic Tile
09-02	2' x 4' Ceiling Tile (Pinholes and Rough Texture)	None Detected - Acoustic Tile
09-03	2' x 4' Ceiling Tile (Pinholes and Rough Texture)	None Detected - Acoustic Tile
10-01	12" x 12" Floor Tile (White with Gray)	None Detected - Floor Tile None Detected - Yellow Mastic
10-02	12" x 12" Floor Tile (White with Gray)	None Detected - Floor Tile None Detected - Yellow Mastic
10-03	12" x 12" Floor Tile (White with Gray)	None Detected - Floor Tile None Detected - Yellow Mastic
11-01	12" x 12" Floor Tile (Blue with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
11-02	12" x 12" Floor Tile (Blue with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
11-03	12" x 12" Floor Tile (Blue with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
12-01	12" x 12" Floor Tile (Black with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
12-02	12" x 12" Floor Tile (Black with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
12-03	12" x 12" Floor Tile (Black with White Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic

PLM REPORT

Steve Moody Micro Services, Inc.
 2051 Valley View Lane
 Farmers Branch, TX 75234 (972) 241-8460

NVLAP Lab No. 102056
 TDH License No. 30-0084
 PAT ID # 102577

Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
 Project : Regions Jackson Mississippi Report Date: 02/24/2007
 Project # : 49077048 Sample Date : 02/20/2007
 Identification : Asbestos, Bulk Sample Analysis
 Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
 EPA Method 600 / R-93 / 116 Page 4 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
13-01	12" x 12" Floor Tile (Yellow with White and Brown Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
13-02	12" x 12" Floor Tile (Yellow with White and Brown Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
13-03	12" x 12" Floor Tile (Yellow with White and Brown Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
14-01	12" x 12" Floor Tile (White with Black Streaks)	3% Chrysotile - Floor Tile None Detected - Yellow Mastic
14-02	12" x 12" Floor Tile (White with Black Streaks)	3% Chrysotile - Floor Tile None Detected - Yellow Mastic
14-03	12" x 12" Floor Tile (White with Black Streaks)	3% Chrysotile - Floor Tile None Detected - Yellow Mastic
15-01	9" x 9" Floor Tile (Green / Gray with Black Streaks)	None Detected - Yellow Mastic 3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
15-02	9" x 9" Floor Tile (Green / Gray with Black Streaks)	None Detected - Yellow Mastic 3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
15-03	9" x 9" Floor Tile (Green / Gray with Black Streaks)	3% Chrysotile - Floor Tile 5% Chrysotile - Black Mastic
16-01	2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)	None Detected - Acoustic Tile
16-02	2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)	None Detected - Acoustic Tile
16-03	2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)	None Detected - Acoustic Tile

PLM REPORT

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NVLAP Lab No. 102056
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PAT ID # 102577

Client : Terracon - Duluth, GA

Lab Job No.: x7B-01767

Project : Regions Jackson Mississippi

Report Date: 02/24/2007

Project # : 49077048 Sample Date : 02/20/2007

Identification : Asbestos, Bulk Sample Analysis

Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116

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On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
17-01	2' x 2' Ceiling Tiles (White with Rough Finish)	None Detected - Acoustic Tile
17-02	2' x 2' Ceiling Tiles (White with Rough Finish)	None Detected - Acoustic Tile
17-03	2' x 2' Ceiling Tiles (White with Rough Finish)	None Detected - Acoustic Tile
18-01	Heated Water Elbows	2% Amosite - Thermal Insulation <1% Chrysotile - Thermal Insulation None Detected - Paper / Foil Wrap
18-02	Heated Water Elbows	None Detected - Thermal Insulation None Detected - Cotton Wrap
18-03	Heated Water Elbows	2% Amosite - Thermal Insulation <1% Chrysotile - Thermal Insulation None Detected - Cotton Wrap
19-01	Pipe Paper Wrap	None Detected - Yellow Insulation None Detected - Paper/Tar/Foil Wrap
19-02	Pipe Paper Wrap	None Detected - Yellow Insulation None Detected - Paper / Foil Wrap
19-03	Pipe Paper Wrap	None Detected - Yellow Insulation None Detected - Paper / Foil Wrap
20-01	Pipe Hard Elbows	2% Amosite - Thermal Insulation <1% Chrysotile - Thermal Insulation None Detected - Cotton Wrap
20-02	Pipe Hard Elbows	2% Amosite - Thermal Insulation <1% Chrysotile - Thermal Insulation None Detected - Cotton Wrap

PLM REPORT

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PAT ID # 102577

Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
Project : Regions Jackson Mississippi Report Date: 02/24/2007
Project # : 49077048 Sample Date : 02/20/2007
Identification : Asbestos, Bulk Sample Analysis
Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116 Page 6 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
20-03	Pipe Hard Elbows	2% Amosite - Thermal Insulation <1% Chrysotile - Thermal Insulation None Detected - Cotton Wrap
21-01	12" x 12" Floor Tile (White, Gray, Brown Mix)	None Detected - Floor Tile None Detected - Yellow Mastic 10% Chrysotile - Black Mastic
21-02	12" x 12" Floor Tile (White, Gray, Brown Mix)	None Detected - Floor Tile None Detected - Yellow Mastic 10% Chrysotile - Black Mastic
21-03	12" x 12" Floor Tile (White, Gray, Brown Mix)	None Detected - Floor Tile None Detected - Yellow Mastic 10% Chrysotile - Black Mastic
22-01	2' x 2' Ceiling Tiles (White with Indentations)	None Detected - Acoustic Tile
22-02	2' x 2' Ceiling Tiles (White with Indentations)	None Detected - Acoustic Tile
22-03	2' x 2' Ceiling Tiles (White with Indentations)	None Detected - Acoustic Tile
23-01	2' x 2' Ceiling Tiles (White)	None Detected - Drywall Tile None Detected - Vinyl Facing
23-02	2' x 2' Ceiling Tiles (White)	None Detected - Drywall Tile None Detected - Vinyl Facing
23-03	2' x 2' Ceiling Tiles (White)	None Detected - Drywall Tile None Detected - Vinyl Facing
24-01	12" x 12" Floor Tile (Brown)	None Detected - Floor Tile None Detected - Yellow Mastic 5% Chrysotile - Black Mastic

PLM REPORT

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Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
Project : Regions Jackson Mississippi Report Date: 02/24/2007
Project # : 49077048 Sample Date : 02/20/2007
Identification : Asbestos, Bulk Sample Analysis
Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116 Page 7 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
24-02	12" x 12" Floor Tile (Brown)	None Detected - Floor Tile None Detected - Yellow Mastic 5% Chrysotile - Black Mastic
24-03	12" x 12" Floor Tile (Brown)	None Detected - Floor Tile None Detected - Yellow Mastic 5% Chrysotile - Black Mastic
25-01	Vibration Damper	65% Chrysotile - Isolator Material
25-02	Vibration Damper	65% Chrysotile - Isolator Material
25-03	Vibration Damper	65% Chrysotile - Isolator Material
26-01	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
26-02	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
26-03	Drywall / Joint Compound	None Detected - Drywall Material None Detected - Joint Compound
27-01	Fireproofing (Tan)	5% Chrysotile - Fireproofing
27-02	Fireproofing (Tan)	5% Chrysotile - Fireproofing
27-03	Fireproofing (Tan)	5% Chrysotile - Fireproofing
28-01	Fireproofing (Gray)	None Detected - Fireproofing
28-02	Fireproofing (Gray)	None Detected - Fireproofing
28-03	Fireproofing (Gray)	None Detected - Fireproofing

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Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
 Project : Regions Jackson Mississippi Report Date: 02/24/2007
 Project # : 49077048 Sample Date : 02/20/2007
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 EPA Method 600 / R-93 / 116 Page 8 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
29-01	Pipe Mastic (White)	10% Chrysotile - White Mastic
29-02	Pipe Mastic (White)	10% Chrysotile - White Mastic
29-03	Pipe Mastic (White)	10% Chrysotile - White Mastic
30-01	Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile	None Detected - Yellow Mastic None Detected - Floor Tile 15% Chrysotile - Black Mastic
30-02	Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile	None Detected - Yellow Mastic 10% Chrysotile - Floor Tile 15% Chrysotile - Black Mastic
30-03	Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile	None Detected - Yellow Mastic 3% Chrysotile - Floor Tile 15% Chrysotile - Black Mastic
31-01	Carpet Mastic	None Detected - Yellow Mastic
31-02	Carpet Mastic	None Detected - Yellow Mastic
32-01	12" x 12" Tile (Green)	None Detected - Floor Tile None Detected - Yellow Mastic
32-02	12" x 12" Tile (Green)	None Detected - Floor Tile None Detected - Yellow Mastic
32-03	12" x 12" Tile (Green)	None Detected - Floor Tile None Detected - Yellow Mastic
33-01	9" x 9" Tile (Gray)	10% Chrysotile - Floor Tile 15% Chrysotile - Black Mastic

PLM REPORT

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Client : Terracon - Duluth, GA Lab Job No.: x7B-01767
 Project : Regions Jackson Mississippi Report Date: 02/24/2007
 Project # : 49077048 Sample Date : 02/20/2007
 Identification : Asbestos, Bulk Sample Analysis
 Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
 EPA Method 600 / R-93 / 116 Page 9 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
33-02	9" x 9" Tile (Gray)	10% Chrysotile - Floor Tile 15% Chrysotile - Black Mastic
33-03	9" x 9" Tile (Gray)	10% Chrysotile - Floor Tile 15% Chrysotile - Black Mastic
34-01	Chilled Water Supply (Black Foam)	None Detected - Glass Foam None Detected - Paper / Foil Wrap
34-02	Chilled Water Supply (Black Foam)	None Detected - Glass Foam None Detected - Paper / Foil Wrap
34-03	Chilled Water Supply (Black Foam)	None Detected - Glass Foam None Detected - Paper / Foil Wrap
35-01	Chilled Water Supply (Elbows)	None Detected - Glass Foam 2% Amosite - Thermal Insulation None Detected - Cotton Wrap
35-02	Chilled Water Supply (Elbows)	None Detected - Glass Foam None Detected - Glass Fiber Wrap 10% Chrysotile - White Mastic
35-03	Chilled Water Supply (Elbows)	None Detected - Glass Foam None Detected - Glass Fiber Wrap 10% Chrysotile - White Mastic
36-01	Heated Water Supply	None Detected - Yellow Thermal None Detected - Paper / Foil Wrap
36-02	Heated Water Supply	None Detected - Yellow Thermal None Detected - Paper / Foil Wrap

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Client : Terracon - Duluth, GA

Lab Job No.: x7B-01767

Project : Regions Jackson Mississippi

Report Date: 02/24/2007

Project # : 49077048 Sample Date : 02/20/2007

Identification : Asbestos, Bulk Sample Analysis

Test Method : Polarized Light Microscopy / Dispersion Staining (PLM/DS)
EPA Method 600 / R-93 / 116

Page 10 of 10

On 02/23/2007, one hundred seventeen (117) bulk material samples were submitted by Molly Schaefer of Terracon - Duluth, GA for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
36-03	Heated Water Supply	None Detected - Yellow Thermal None Detected - Paper / Foil Wrap
37-01	Gasket on Chiller	None Detected - Gasket
37-02	Gasket on Chiller	None Detected - Gasket
37-03	Gasket on Chiller	None Detected - Gasket
38-01	12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
38-02	12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic
38-03	12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)	None Detected - Floor Tile None Detected - Yellow Mastic

These samples were analyzed by layers. Quantification, unless otherwise noted, is performed by calibrated visual estimate. Results may not be reproduced except in full. This test report relates only to the samples tested. These test results do not imply endorsement by NVLAP or any agency of the U.S. Government. Accredited by the National Voluntary Laboratory Accreditation Program for Bulk Asbestos Fiber Analysis under Lab Code 102056.



Analyst : Robert W. Miracle, Brian R. Schmidt, & Erik Barnes

Lab Director : Steve Moody

Approved Signatory :

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **01-01**Client Sample Description : **12" x 12" Floor Tile (Beige with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	95		Non-fibrous				high		

Prep/treatment : **heat / melt**Asbestos Content : **5% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**Date Analyzed : **02/23/2007**Lab Job# : **x7B-01767**Sample # : **01-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **01-02**

Client Sample Description : **12" x 12" Floor Tile (Beige with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	95		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **01-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **01-03**

Client Sample Description : **12" x 12" Floor Tile (Beige with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	95		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **01-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **02-01**

Client Sample Description : **Mastic (Black)**

Page 1 of 1

Layer 1 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **02-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **02-02**

Client Sample Description : **Mastic (Black)**

Page 1 of 1

Layer 1 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **02-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **02-03**

Client Sample Description : **Mastic (Black)**

Page 1 of 1

Layer 1 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **02-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **03-01**

Client Sample Description : **12" x 12" Floor Tile (Gray and White Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Grey	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **03-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **03-02**

Client Sample Description : **12" x 12" Floor Tile (Gray and White Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Grey	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **03-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **03-03**

Client Sample Description : **12" x 12" Floor Tile (Gray and White Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Grey	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **03-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **04-01**

Client Sample Description : **6" x 6" Floor Tile (Cream with Brown Spots)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Cream	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **04-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **04-02**

Client Sample Description : **6" x 6" Floor Tile (Cream with Brown Spots)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Cream	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **04-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **04-03**

Client Sample Description : **6" x 6" Floor Tile (Cream with Brown Spots)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Cream	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **04-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **05-01**

Client Sample Description : **Ceiling Texture (Rough)**

Page 1 of 1

Layer 1 Texture

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **05-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **05-02**

Client Sample Description : **Ceiling Texture (Rough)**

Page 1 of 1

Layer 1 Texture

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.556	1.548	low	0	+
Calcite / Talc / Binders	97		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **3% Chrysotile**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **05-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **05-03**

Client Sample Description : **Ceiling Texture (Rough)**

Page 1 of 1

Layer 1 Texture

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.556	1.548	low	0	+
Calcite / Talc / Binders	97		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **3% Chrysotile**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **05-03**

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **06-01**Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Layer 2 DW Paper Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	20

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	30

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**Date Analyzed : **02/23/2007**Lab Job# : **x7B-01767**Sample # : **06-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-02**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	75

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	15

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-03**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	15

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	35

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-04**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 **Joint Compound**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-04**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-05**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	20

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper / Tape

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / White	Fibrous	YES	100	ND	35

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	45

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-05**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-06**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	20

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper / Tape

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / White	Fibrous	YES	100	ND	35

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	45

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-06**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **06-07**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 **Drywall Material**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	20

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Cellulose Fibers	1		ribbons				high		
Gypsum / Binders	97		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **DW Paper Facing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	25

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **Glass Fiber Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	NO	100	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	100		Rods				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 4 **Joint Compound**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Robert W. Miracle**

Date Analyzed : **02/23/2007**

Lab Job# : **x7B-01767**

Sample # : **06-07**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **07-01**

Client Sample Description : **Cove Base Mastic**

Page 1 of 1

Layer 1 **Brown Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **07-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **07-02**

Client Sample Description : **Cove Base Mastic**

Page 1 of 1

Layer 1 **Brown Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **07-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **07-03**

Client Sample Description : **Cove Base Mastic**

Page 1 of 1

Layer 1 **Brown Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **07-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **08-01**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Beige	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	80		ribbons				high		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **08-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **08-02**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **08-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **08-03**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Beige	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	80		ribbons				high		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **08-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **09-01**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Rough Texture)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **09-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **09-02**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Rough Texture)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **09-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **09-03**

Client Sample Description : **2' x 4' Ceiling Tile (Pinholes and Rough Texture)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **09-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **10-01**

Client Sample Description : **12" x 12" Floor Tile (White with Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Grey	Hard	YES	ND	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	3

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **10-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **10-02**

Client Sample Description : **12" x 12" Floor Tile (White with Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Grey	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Tough	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **10-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **10-03**

Client Sample Description : **12" x 12" Floor Tile (White with Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Grey	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Tough/Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **10-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **11-01**

Client Sample Description : **12" x 12" Floor Tile (Blue with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **11-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **11-02**

Client Sample Description : **12" x 12" Floor Tile (Blue with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **11-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **11-03**

Client Sample Description : **12" x 12" Floor Tile (Blue with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **11-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **12-01**

Client Sample Description : **12" x 12" Floor Tile (Black with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	<1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **12-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **12-02**

Client Sample Description : **12" x 12" Floor Tile (Black with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **12-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **12-03**

Client Sample Description : **12" x 12" Floor Tile (Black with White Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	<1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **12-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **13-01**

Client Sample Description : **12" x 12" Floor Tile (Yellow with White and Brown Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Hard	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	<1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **13-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **13-02**

Client Sample Description : **12" x 12" Floor Tile (Yellow with White and Brown Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Sticky/Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **13-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **13-03**

Client Sample Description : **12" x 12" Floor Tile (Yellow with White and Brown Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Tough/Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **13-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **14-01**

Client Sample Description : **12" x 12" Floor Tile (White with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **14-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **14-02**

Client Sample Description : **12" x 12" Floor Tile (White with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **14-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **14-03**

Client Sample Description : **12" x 12" Floor Tile (White with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **14-03**

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **15-01**Client Sample Description : **9" x 9" Floor Tile (Green / Gray with Black Streaks)**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Tough	YES	ND	ND	<1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**Layer 2 **Floor Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green / Grey	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**Asbestos Content : **3% Chrysotile**Layer 3 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Brian R. Schmidt**Date Analyzed : **02/24/2007**Lab Job# : **x7B-01767**Sample # : **15-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **15-02**

Client Sample Description : **9" x 9" Floor Tile (Green / Gray with Black Streaks)**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Tough	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 **Floor Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green / Grey	Hard	YES	ND	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 3 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **15-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **15-03**

Client Sample Description : **9" x 9" Floor Tile (Green / Gray with Black Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green / Grey	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **15-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **16-01**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Beige	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	80		ribbons				high		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **16-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **16-02**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Beige	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	80		ribbons				high		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **16-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **16-03**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Pinholes and Small Cuts)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Beige	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	80		ribbons				high		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **16-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **17-01**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Rough Finish)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	95	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Backing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	60	ND	3

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	60		ribbons				high		
Metal Foil	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **17-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **17-02**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Rough Finish)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	95	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Backing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	60	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	60		ribbons				high		
Metal Foil	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **17-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **17-03**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Rough Finish)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	95	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Backing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	60	ND	3

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	60		ribbons				high		
Metal Foil	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **17-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **18-01**

Client Sample Description : **Heated Water Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Chrysotile	<1		silky / wavy	None	1.556	1.548	low	0	+
Mineral Wool Fibers	25		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**
<1% Chrysotile

Layer 2 Paper / Foil Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Silver	Fibrous / Hard	NO	60	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	60		ribbons				high		
Glass Wool Fibers	20		Rods				0		
Metal Foil	20		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **18-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **18-02**

Client Sample Description : **Heated Water Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	20		Rods				0		
Binders / Fillers	80		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 Cotton Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **18-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **18-03**

Client Sample Description : **Heated Water Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Chrysotile	<1		silky / wavy	None	1.556	1.548	low	0	+
Mineral Wool Fibers	25		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**
<1% Chrysotile

Layer 2 Cotton Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **18-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **19-01**

Client Sample Description : **Pipe Paper Wrap**

Page 1 of 1

Layer 1 **Yellow Insulation**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	40

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper/Tar/Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	50	ND	60

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Tar Binders	30		Non-fibrous						
Metal Foil	20		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **19-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **19-02**

Client Sample Description : **Pipe Paper Wrap**

Page 1 of 1

Layer 1 **Yellow Insulation**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	70	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	70		ribbons				high		
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **19-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **19-03**

Client Sample Description : **Pipe Paper Wrap**

Page 1 of 1

Layer 1 **Yellow Insulation**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	70	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	70		ribbons				high		
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Brian R. Schmidt**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **19-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **20-01**

Client Sample Description : **Pipe Hard Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Chrysotile	<1		silky / wavy	None	1.556	1.548	low	0	+
Mineral Wool Fibers	25		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**
<1% Chrysotile

Layer 2 Cotton Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **20-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **20-02**

Client Sample Description : **Pipe Hard Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Chrysotile	<1		silky / wavy	None	1.556	1.548	low	0	+
Mineral Wool Fibers	25		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**
<1% Chrysotile

Layer 2 Cotton Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **20-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **20-03**

Client Sample Description : **Pipe Hard Elbows**

Page 1 of 1

Layer 1 Thermal Insulation

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Chrysotile	<1		silky / wavy	None	1.556	1.548	low	0	+
Mineral Wool Fibers	25		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**
<1% Chrysotile

Layer 2 Cotton Wrap

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **20-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **21-01**

Client Sample Description : **12" x 12" Floor Tile (White, Gray, Brown Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **21-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **21-02**

Client Sample Description : **12" x 12" Floor Tile (White, Gray, Brown Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **21-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **21-03**

Client Sample Description : **12" x 12" Floor Tile (White, Gray, Brown Mix)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Hard	YES	ND	ND	96

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **21-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048** Lab Job# : **x7B-01767** Sample # : **22-01**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Indentations)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **22-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **22-02**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Indentations)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **22-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **22-03**

Client Sample Description : **2' x 2' Ceiling Tiles (White with Indentations)**

Page 1 of 1

Layer 1 **Acoustic Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous	YES	80	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Mineral Wool Fibers	30		Rods				0		
Perlite	20		Glass Foam				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **22-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **23-01**

Client Sample Description : **2' x 2' Ceiling Tiles (White)**

Page 1 of 1

Layer 1 **Drywall Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	2		ribbons				high		
Glass Wool Fibers	2		Rods				0		
Mica	1		Platelets / Books						
Gypsum / Binders	95		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **DW Paper Backing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	4

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **Vinyl Facing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Tough	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Vinyl Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **23-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **23-02**

Client Sample Description : **2' x 2' Ceiling Tiles (White)**

Page 1 of 1

Layer 1 Drywall Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	2		ribbons				high		
Glass Wool Fibers	2		Rods				0		
Mica	1		Platelets / Books						
Gypsum / Binders	95		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper Backing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	4

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Vinyl Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Tough	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Vinyl Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **23-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **23-03**

Client Sample Description : **2' x 2' Ceiling Tiles (White)**

Page 1 of 1

Layer 1 **Drywall Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	2	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	2		ribbons				high		
Glass Wool Fibers	2		Rods				0		
Mica	1		Platelets / Books						
Gypsum / Binders	95		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **DW Paper Backing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	4

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **Vinyl Facing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Tough	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Vinyl Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **23-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **24-01**

Client Sample Description : **12" x 12" Floor Tile (Brown)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	<1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	40		Non-fibrous				high		
Glue Binders	60		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **24-01**

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **24-02**Client Sample Description : **12" x 12" Floor Tile (Brown)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	40		Non-fibrous				high		
Glue Binders	60		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**Date Analyzed : **02/24/2007**Lab Job# : **x7B-01767**Sample # : **24-02**

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **24-03**Client Sample Description : **12" x 12" Floor Tile (Brown)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Brown	Hard	YES	ND	ND	97

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	40		Non-fibrous				high		
Glue Binders	60		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **None Detected**

Layer 3 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	95		Non-fibrous						

Prep/treatment : **heat / melt**Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**Date Analyzed : **02/24/2007**Lab Job# : **x7B-01767**Sample # : **24-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **25-01**

Client Sample Description : **Vibration Damper**

Page 1 of 1

Layer 1 Isolator Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	YES	100	65	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	65	15	silky / wavy	None	1.556	1.548	low	0	+
Synthetic Fibers	20		Monofilaments						
Cotton Fibers	15		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **65% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **25-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **25-02**

Client Sample Description : **Vibration Damper**

Page 1 of 1

Layer 1 Isolator Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	YES	100	65	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	65	15	silky / wavy	None	1.556	1.548	low	0	+
Synthetic Fibers	20		Monofilaments						
Cotton Fibers	15		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **65% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **25-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **25-03**

Client Sample Description : **Vibration Damper**

Page 1 of 1

Layer 1 Isolator Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	YES	100	65	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	65	15	silky / wavy	None	1.556	1.548	low	0	+
Synthetic Fibers	20		Monofilaments						
Cotton Fibers	15		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **65% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **25-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **26-01**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 **Drywall Material**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Blocky	YES	2	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **DW Paper Facing**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **Joint Compound**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	40

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **26-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **26-02**

Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Blocky	YES	2	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 DW Paper Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	40

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **26-02**

Client : **Terracon - Duluth, GA**Project : **Regions Jackson Mississippi**Project # : **49077048**Lab Job# : **x7B-01767**Sample # : **26-03**Client Sample Description : **Drywall / Joint Compound**

Page 1 of 1

Layer 1 Drywall Material

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Blocky	YES	2	ND	50

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	2		Rods				0		
Gypsum / Binders	98		Non-fibrous						

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Layer 2 DW Paper Facing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan	Fibrous	YES	100	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	100		ribbons				high		

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Layer 3 Joint Compound

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Blocky	YES	ND	ND	40

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Talc / Binders	100		Non-Fibrous						

Prep/treatment : **mechanical separation**Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**Date Analyzed : **02/24/2007**Lab Job# : **x7B-01767**Sample # : **26-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **27-01**

Client Sample Description : **Fireproofing (Tan)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Tan	Fibrous	YES	3	3	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.556	1.548	low	0	+
Vermiculite	65		Platelets / Books	Yellow / Brown					
Binders / Fillers	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **27-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **27-02**

Client Sample Description : **Fireproofing (Tan)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Tan	Fibrous	YES	3	3	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.556	1.548	low	0	+
Vermiculite	65		Platelets / Books	Yellow / Brown					
Binders / Fillers	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **27-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **27-03**

Client Sample Description : **Fireproofing (Tan)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Tan	Fibrous	YES	3	3	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	5	2	silky / wavy	None	1.556	1.548	low	0	+
Vermiculite	65		Platelets / Books	Yellow / Brown					
Binders / Fillers	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **5% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **27-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **28-01**

Client Sample Description : **Fireproofing (Gray)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Fibrous	YES	95	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **28-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **28-02**

Client Sample Description : **Fireproofing (Gray)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Fibrous	YES	95	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **28-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **28-03**

Client Sample Description : **Fireproofing (Gray)**

Page 1 of 1

Layer 1 Fireproofing

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Fibrous	YES	95	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Binders / Fillers	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **28-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **29-01**

Client Sample Description : **Pipe Mastic (White)**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	30

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **White Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Rubbery	YES	ND	ND	70

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.556	1.548	low	0	+
Pigment / Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **29-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **29-02**

Client Sample Description : **Pipe Mastic (White)**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	30

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **White Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Rubbery	YES	ND	ND	70

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.556	1.548	low	0	+
Pigment / Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **29-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **29-03**

Client Sample Description : **Pipe Mastic (White)**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	30

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **White Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Rubbery	YES	ND	ND	70

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.556	1.548	low	0	+
Pigment / Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **29-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **30-01**

Client Sample Description : **Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	60		Non-fibrous				high		
Glue Binders	40		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 **Floor Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Beige	Hard	YES	ND	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Synthetic Fibers	3		Monofilaments						
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 3 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **30-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **30-02**

Client Sample Description : **Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	60		Non-fibrous				high		
Glue Binders	40		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 **Floor Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Hard	YES	ND	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	90		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Layer 3 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **30-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **30-03**

Client Sample Description : **Tile (Unknown Size, Yellow / Gray), Underneath Hallway Tile**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite	60		Non-fibrous				high		
Glue Binders	40		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 **Floor Tile**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Beige	Hard	YES	ND	ND	94

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	3	1	silky / wavy	None	1.554	1.546	low	0	+
Calcite / Vinyl Binders	97		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **3% Chrysotile**

Layer 3 **Black Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **30-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **31-01**

Client Sample Description : **Carpet Mastic**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **31-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **31-02**

Client Sample Description : **Carpet Mastic**

Page 1 of 1

Layer 1 **Yellow Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **31-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **32-01**

Client Sample Description : **12" x 12" Tile (Green)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **32-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **32-02**

Client Sample Description : **12" x 12" Tile (Green)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **32-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **32-03**

Client Sample Description : **12" x 12" Tile (Green)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Green	Hard	YES	ND	ND	99

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	1

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **32-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **33-01**

Client Sample Description : **9" x 9" Tile (Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Gray	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	90		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **33-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **33-02**

Client Sample Description : **9" x 9" Tile (Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Gray	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	90		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **33-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **33-03**

Client Sample Description : **9" x 9" Tile (Gray)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Gray	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.563	1.555	low	0	+
Calcite / Vinyl Binders	90		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Layer 2 Black Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Asphaltic	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	15	5	silky / wavy	None	1.560	1.552	low	0	+
Tar Binders	85		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **15% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **33-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **34-01**

Client Sample Description : **Chilled Water Supply (Black Foam)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Silver	Fibrous / Hard	NO	70	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Glass Wool Fibers	20		Rods				0		
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **34-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **34-02**

Client Sample Description : **Chilled Water Supply (Black Foam)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Silver	Fibrous / Hard	NO	70	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Glass Wool Fibers	20		Rods				0		
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **34-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **34-03**

Client Sample Description : **Chilled Water Supply (Black Foam)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	95

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White / Silver	Fibrous / Hard	NO	70	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Glass Wool Fibers	20		Rods				0		
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **34-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **35-01**

Client Sample Description : **Chilled Water Supply (Elbows)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	85

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Thermal Insulation**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Light Grey	Fibrous/Powdery	YES	20	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Amosite	2	1	straight	None	1.697	1.681	mod	0	+
Cellulose Fibers	2		ribbons				high		
Mineral Wool Fibers	23		Rods				0		
Binders / Fillers	73		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **2% Amosite**

Layer 3 **Cotton Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Off-White	Fibrous	YES	100	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cotton Fibers	100		Twisted Ribbons				high		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **35-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **35-02**

Client Sample Description : **Chilled Water Supply (Elbows)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	93

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Glass Fiber Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	NO	100	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	100		Rods				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **White Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Rubbery	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.556	1.548	low	0	+
Pigment / Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **35-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **35-03**

Client Sample Description : **Chilled Water Supply (Elbows)**

Page 1 of 1

Layer 1 **Glass Foam**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Black	Hard	YES	ND	ND	93

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Foam	100		Closed Cells				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Glass Fiber Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Fibrous	NO	100	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glass Wool Fibers	100		Rods				0		

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 3 **White Mastic**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
White	Rubbery	YES	ND	ND	5

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Chrysotile	10	3	silky / wavy	None	1.556	1.548	low	0	+
Pigment / Binders	90		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **10% Chrysotile**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **35-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **36-01**

Client Sample Description : **Heated Water Supply**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	50	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Plastic	20		Non-fibrous						
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **36-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **36-02**

Client Sample Description : **Heated Water Supply**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	50	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Plastic	20		Non-fibrous						
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **36-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **36-03**

Client Sample Description : **Heated Water Supply**

Page 1 of 1

Layer 1 **Yellow Thermal**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Fibrous	YES	100	ND	90

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Mineral Wool Fibers	95		Rods				0		
Resin Binders	5		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Layer 2 **Paper / Foil Wrap**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Tan / Silver	Fibrous / Hard	NO	50	ND	10

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	50		ribbons				high		
Plastic	20		Non-fibrous						
Metal Foil	30		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **36-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **37-01**

Client Sample Description : **Gasket on Chiller**

Page 1 of 1

Layer 1 **Gasket**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue-Green	Fibrous/Tough	YES	45	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Synthetic Fibers	60		Monofilaments						
Binders / Fillers	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **37-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **37-02**

Client Sample Description : **Gasket on Chiller**

Page 1 of 1

Layer 1 **Gasket**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue-Green	Fibrous/Tough	YES	45	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Synthetic Fibers	60		Monofilaments						
Binders / Fillers	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **37-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **37-03**

Client Sample Description : **Gasket on Chiller**

Page 1 of 1

Layer 1 **Gasket**

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Blue-Green	Fibrous/Tough	YES	45	ND	100

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Synthetic Fibers	60		Monofilaments						
Binders / Fillers	40		Non-fibrous						

Prep/treatment : **mechanical separation**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **37-03**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **38-01**

Client Sample Description : **12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **38-01**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **38-02**

Client Sample Description : **12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **38-02**

Client : **Terracon - Duluth, GA**

Project : **Regions Jackson Mississippi**

Project # : **49077048**

Lab Job# : **x7B-01767**

Sample # : **38-03**

Client Sample Description : **12" x 12" Floor Tile (Gray with Light and Dark Gray Streaks)**

Page 1 of 1

Layer 1 Floor Tile

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Gray	Hard	YES	ND	ND	98

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Calcite / Vinyl Binders	100		Non-fibrous				high		

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Layer 2 Yellow Mastic

Stereoscopic Exam :

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample
Yellow	Rubbery	YES	ND	ND	2

PLM Examination

Components	%	+/-	Morphology	Color / Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Glue Binders	100		Non-fibrous						

Prep/treatment : **heat / melt**

Asbestos Content : **None Detected**

Comments :

Analyst : **Erik Barnes**

Date Analyzed : **02/24/2007**

Lab Job# : **x7B-01767**

Sample # : **38-03**

APPENDIX D
LICENSES AND CERTIFICATIONS

The Environmental Institute

David DeSavigny

Social Security Number - 467-39-2863
Terracon - 2855 Premier Parkway, Suite C - Duluth, Georgia 30097

*Has completed coursework and satisfactorily passed
an examination that meets all criteria required for
EPA/AHERA/ASHARA (TSCA Title II) Approved Reaccreditation
and NESHAP Regulations Training*

***Asbestos in Buildings: Inspector & Management
Planner Refresher***

January 25, 2007

Course Date

9910

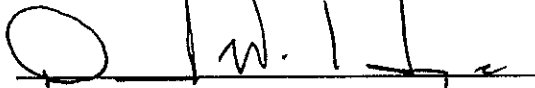
Certificate Number

January 25, 2007

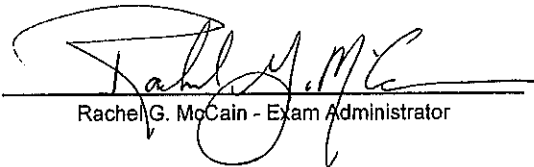
Examination Date

January 24, 2008

Expiration Date



David W. Hogue - Principal Instructor / Training Manager



Rachel G. McCain - Exam Administrator



APPENDIX E
PHOTOGRAPHS



Photo 1: Exterior of building



Photo 2: Vacant tape vault, asbestos-containing floor tile and ceiling texture is in this room.



Photo 3: Asbestos-containing hard pipe elbows above the kitchen.



Photo 4: Asbestos-containing fireproofing above the kitchen.



Photo 5: Asbestos-containing pipe elbows in the mechanical room.



Photo 6: Chiller unit in the mechanical room.



Photo 7: Overview of hallway.



Photo 8: Overview of break room.



Photo 9: Overview of courier deliver area.



Photo 10: Overview of administration offices.



Photo 11: Overview of office area.



Photo 12: Overview of server room.

November 20, 2007

Mr. Joe Holcombe
Regions Financial Corporation
c/o Heery International, Inc.
250 Riverchase Parkway, Suite 600
Birmingham, Alabama 35244

Terracon Consultants, Inc.
2855 Premiere Parkway, Suite C
Duluth, Georgia 30097
Phone 770.623.0755
Fax 770.623.9628
www.terracon.com

Cc: Michele Brown-Rall, Heery International, Inc.
Mike Mitchell, Brasfield & Gorrie

Re: Asbestos Abatement Observations
Jackson Ops Center
4855 W. Frontage Road
Jackson, Mississippi
Terracon Project No. 49077048A

Dear Mr. Holcombe:

Terracon Consultants, Inc. (Terracon) conducted asbestos abatement observations, including phase contrasting microscopy (PCM) air-sampling, during and after removal of asbestos-containing material and transmission electron microscopy (TEM) for containment clearance of the fireproofing material abatement of the Jackson Ops Center in Jackson, Mississippi. As outlined in our proposal, dated March 23, 2007, our scope of service was limited to the observation, air sampling, and clearance activities following remediation activities as requested. The asbestos abatement project was done in conjunction with the renovation project of the Jackson Ops Center.

Asbestos abatement activities were performed from March 2007 to October 2007, by Morley Environmental Inc. (Morley). Morley removed asbestos containing materials (ACM) identified in Terracon's asbestos survey report dated February 26, 2007. ACM removed included floor tile and mastic; fireproofing; ceiling texture; pipe insulation; and pipe elbows that were in the path of renovation/construction. The ACM waste was placed into asbestos bags, double bagged, and labeled per state and federal guidelines for disposal. Morley will provide their close-out documentation to the client, which will include waste manifests and disposal letter from the approved landfill.

As the Jackson Ops Center was occupied and operational during the abatement project, the abatement was done in phases. The general contractor, Brasfield & Gorrie, directed the phasing of the project which included moving employees, moving equipment, demolishing existing (non-ACM) rooms/offices, and building new rooms/offices. Morley abated areas of the Jackson Ops

Center as they became available per the phasing of the project. Morley worked with Brasfield & Gorrie, Regions Bank, and the Jackson Ops personnel to keep the project running smoothly.

There were isolated problems and adjustments associated with the abatement of the Jackson Ops Center. These included odors from the floor tile mastic remover, ventilations of the work area, and adjusting work hours (working nights and weekends) to prevent the Jackson Ops Center from shutting down.

Visual observations by Terracon during and after the abatement activities did not reveal the presence of visible accumulations of asbestos-containing materials within the work areas. The results of the air sampling during asbestos abatement activities ranged from 0.0197 fibers per cc (f/cc) of air in containment during removal to 0.0010 (f/cc) of air outside containment during removal. The clearance air sample results were at or below the clearance criteria of 0.01 f/cc by PCM and <70 structures/mm by TEM. Once the clearance criteria were reached either by PCM or TEM the containments were torn down and the areas turned over to Brasfield & Gorrie to continue with the renovation/construction. If the clearance criteria was not achieved Morley had to re-clean these containments and achieve the clearance criteria before the containments could be torn down and the areas turned over to Brasfield & Gorrie to continue with the renovation/construction. Terracon initially used the TEM sampling to clear the fireproofing containments. Terracon stopped the TEM sampling for clearance and started using PCM clearances for the fireproofing containments after Morley had successfully passed clearance of five (5) fireproofing containments. The air sampling logs and results are attached.

Per the results of the air clearance sampling program and through the visual clearance activities performed by Terracon, this project has been completed successfully. The identified and accessible ACM that was in the renovation/construction areas have been removed. ACM remains in the basement and 1st floor vault area of the Jackson Ops Center.

The above-described asbestos activities were conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. The results, findings, conclusions and recommendations expressed in this report are based on conditions observed during the remediation activity. This letter report has been prepared on behalf of and exclusively for use and reliance by Regions Financial Corporation c/o Heery International, Inc. Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. Terracon does not warrant the work of regulatory agencies, laboratories or other third parties supplying information, which may have been used in the preparation of this report. No warranty, express or implied is made.

Asbestos Abatement Observations
Regions Bank-Jackson Ops Center
Jackson, Mississippi
Terracon Project No. 49077048A

TERRACON

Terracon appreciates the opportunity to provide this service to Regions Financial Corporation c/o Heery International, Inc. If you have any questions regarding this report, please contact the undersigned at 770.623.0755.

Sincerely,

Terracon



David DeSavigny
Industrial Hygienist



Jeffrey S. Mutchler, MPH
Industrial Hygiene Manager

Attachment: Air Sampling Logs and Results

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center
Project No.: 49077048
Project Location: 4855 West Frontage Road
Jackson, Mississippi

Client: Regions Bank
Client Address: 4855 West Frontage Road
Jackson, Mississippi

Sample Date: 31-Mar-07
Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100	0.0028	
	1	HEPEX	Negative Air Exhaust	REM	180	7.773	1399.14	8.0 / 100	
	2	OSWA	Clean Room	REM	180	7.773	1399.14	6.0 / 100	0.0021
	3	OSWA	Random Area/Occupied	REM	180	7.773	1399.14	4.0 / 100	< 0.0019
	7	IWA	Clearance FT Squares	CL	270	4.581	1236.87	2.0 / 100	< 0.0022
	8	IWA	Clearance FT Squares	CL	270	4.581	1236.87	3.0 / 100	< 0.0022
	9	IWA	Clearance FT Squares	CL	270	4.581	1236.87	5.0 / 100	< 0.0022
	10	OSWA	9x9 Mini Containment Decon	REM	150	5.606	840.9	2.0 / 100	< 0.0032

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Detection Limit: 5.5 fibers/mm³ AIHA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GH	= Glovebox
BKGD	= Background	BO	= Bag Out
NA PF	= Not Analyzed - Pump Failure	AMB	= Ambient
NA OLF	= Not Analyzed - Overloaded Filter	WSP	= Work Site Prep
NA WDI	= Not Analyzed - Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis 3/31/07 Date: 31-Mar-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center
Project No.: 49077048
Project Location: 4855 West Frontage Road
Jackson, Mississippi

Client: Regions Bank
Client Address: 4855 West Frontage Road
Jackson, Mississippi

Sample Date: 1-Apr-07
Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Decon Flap 9x9	REM	265	8.7	2308.5	6.0 / 100	< 0.0012
	2	IWA	In Work Area	CL	110	12.331	1356.41	1.5 / 100	< 0.0020
	3	IWA	In Work Area	CL	110	12.331	1356.41	0.5 / 100	< 0.0020
	4	IWA	In Work Area	CL	110	12.331	1356.41	1.0 / 100	< 0.0020
	5	OSWA	Decon 9x9 Hallway	REM	270	3.37	909.9	2.0 / 100	< 0.0030
	6	OSWA	Hallway 9x9 Hallway	REM	270	3.37	909.9	1.5 / 100	< 0.0030
	7	OSWA	Decon Flap 9x9	REM	260	8.7	2262	3.0 / 100	< 0.0012

Analysis Method: Phase Contrast Microscopy (PCM)
Detection Limit: 5.5 fibers/mm³

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
AIHA Lab ID No.: 102892

Keys to Abbreviations	
Sample Type:	Activity:
OSWA = Outside Work Area	BKGD = Background
IWA = Inside Work Area	REM = Removal
P = Personal	CL = Clearance
STEL = Short Term Exposure Limit	PA = Post-Abatement
HPLN = HPTA Exhaust	GH = Good bag
BKGD = Background	BO = Bag Out
NA PF = Not Analyzed - Pump Failure	AMB = Ambient
NA OLF = Not Analyzed - Overloaded Filter	PPFP = 3rd. Site Prep
NA WDF = Not Analyzed - Water Damaged Filter	CL = Clean Up

Anal. by: Justin H. Davis, AUC#09096
Date: 1-Apr-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
Project No.: 49077048 Client Address: 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
Sample Date: 2-Apr-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	In Work Area FTM	CL	120	12.05	1446	1.0 / 100	< 0.0019
	2	IWA	In Work Area FTM	CL	120	12.05	1446	0.0 / 100	< 0.0019
	3	IWA	In Work Area FTM	CL	120	12.05	1446	0.0 / 100	< 0.0019
	4	IWA	In Work Area FTM	CL	120	12.05	1446	0.5 / 100	< 0.0019
	5	IWA	In Work Area FTM	CL	120	12.05	1446	0.0 / 100	< 0.0019
	6	OSWA	Decon	REM	180	6.84	1231.2	1.0 / 100	< 0.0022
	7	OSWA	Halfway	REM	180	6.84	1231.2	0.0 / 100	< 0.0022
	8	IWA	Halfway Guard Area Partial	CL	100	12.05	1205	5.0 / 100	< 0.0022
	9	IWA	Halfway Guard Area Partial	CL	100	12.05	1205	6.0 / 100	< 0.0022
	10	OSWA	Decon	REM	300	5.606	1681.8	6.0 / 100	< 0.0016
	11	OSWA	Occupied Office	REM	300	5.606	1681.8	2.0 / 100	< 0.0016

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Detection Limit: 5.5 fibers/mm³ AHA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPA	= HEPA Exhaust	GB	= Gloving
BKGD	= Background	BO	= Bag Out
NA-PE	= Not Analyzed - Pump Failure	AMB	= Ambient
NA-OF	= Not Analyzed - Overhead Fiber	PPFP	= Work Site Prep
NA-WF	= Not Analyzed - Water Damaged Filter	CD	= Clean Up

Analyst: Justin B. Davis, AM 000000 Date: 2-Apr-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center
Project No.: 49077048
Project Location: 4855 West Frontage Road
Jackson, Mississippi

Client: Regions Bank
Client Address: 4855 West Frontage Road
Jackson, Mississippi

Sample Date: 2-Apr-07
Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
		Blank					0.0 / 100		
	FB1	Blank					0.0 / 100		
	FB2	Blank		CL	105	12.05	1265.25	< 0.0021	
	12	IWA	In Work Area	CL	105	12.05	1265.25	< 0.0021	
	13	IWA	In Work Area	CL	105	12.05	1265.25	< 0.0021	
	14	IWA	In Work Area	CL	105	12.05	1265.25	< 0.0021	
	15	IWA	In Work Area	CL	105	12.05	1265.25	< 0.0021	
	16	IWA	In Work Area	CL	105	12.05	1265.25	< 0.0021	

Analysis Method: Phase Contrast Microscopy (PCM)
Detection Limit: 5.5 fibers/mm³

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
AIIA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Renovation
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post-Abatement
HHEEN	= HEP-PA Exhaust	GB	= Glove Bag
BKGD	= Background	BO	= Bag Out
NA-PF	= Not Analyzed - Pump Failure	AMB	= Ambient
NA-OF	= Not Analyzed - Overloaded Filter	WSP	= Work Site Prep
NA-WD	= Not Analyzed - Water Damaged Filter	CL	= Clean Up

Analyst: Justin B. Davis AM 4/2/07
Date: 2-Apr-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center
 Project No.: 49077048
 Project Location: 4855 West Frontage Road
 Jackson, Mississippi

Client: Regions Bank
 Client Address: 4855 West Frontage Road
 Jackson, Mississippi

Sample Date: 3-Apr-07
 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	In Work Area FTM	CL	105	12.05	1265.25	4.0 / 100	< 0.0021
	2	IWA	In Work Area FTM	CL	105	12.05	1265.25	6.0 / 100	< 0.0021
	3	IWA	In Work Area FTM	CL	105	12.05	1265.25	5.0 / 100	< 0.0021
	4	IWA	Glovebag IWA	CL	145	12.05	1747.25	2.0 / 100	< 0.0015
	5	IWA	Glovebag IWA	CL	145	12.05	1747.25	6.0 / 100	< 0.0015
	6	IWA	Glovebag IWA	CL	145	12.05	1747.25	7.0 / 100	< 0.0015

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm³ AIHA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	RFM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
WB-PN	= WB-PA Exchange	GB	= Glovebag
BKGD	= Background	BO	= Bag Out
NAPL	= Not Analyzed - Pump Label	AMB	= Ambient
NA-OLF	= Not Analyzed - Overloaded Filter	PRTP	= Post-Site Prep
NA-WDF	= Not Analyzed - Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis AM-06/07 Date: 3-Apr-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
Project No.: 49077048 Client Address: 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
Sample Date: 4-Apr-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	In Work Area/Glove Bag	CL	115	12.05	1385.75	8.0 / 100	< 0.0019
	2	IWA	In Work Area/Glove Bag	CL	115	12.05	1385.75	7.0 / 100	< 0.0019
	3	IWA	In Work Area/Glove Bag	CL	115	12.05	1385.75	5.0 / 100	< 0.0019
	4	IWA	In Work Area/ Spot Abate Mastic	CL	100	12.05	1205	4.5 / 100	< 0.0022
	5	IWA	In Work Area/ Spot Abate Mastic	CL	100	12.05	1205	5.0 / 100	< 0.0022

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Detection Limit: 5.5 fibers/mm² AIIIA Lab ID No.: 102892

Keys to Abbreviations	
Sample Type:	Activity:
OSWA = Outside Work Area	BRGD = Background
IWA = Inside Work Area	RFM = Removal
P = Personal	CL = Clearance
SLEL = Short Term Exposure Limit	PA = Post Abatement
HEPEX = HEPA Exhaust	GR = Glove Bag
BRGD = Background	BO = Bag Out
NA-PF = Not Analyzed - Pump Failure	AMB = Ambient
NA-OF = Not Analyzed - Overloaded Filter	WSP = Work Site Prep
NA-WDF = Not Analyzed - Water Damaged Filter	CL = Clean Up

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
 Project No.: 49077048 Client Address: 4855 West Frontage Road
 Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
 Sample Date: 5-Apr-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	In Work Area 12x12 FT Quads	CL	120	10.5	1260	6.0 / 100	< 0.0021
	2	IWA	In Work Area 12x12 FT Quads	CL	120	10.5	1260	8.0 / 100	< 0.0021
	3	IWA	In Work Area 12x12 FT Quads	CL	120	10.5	1260	7.0 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm³ AIIIA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STL	= Short Term Exposure Limit	PA	= Post Abatement
HEPA	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	BO	= Bag Out
NA-P	= Not Analyzed - Pump Failure	AMB	= Ambient
NA-DF	= Not Analyzed - Overloaded Filter	PREP	= Wad, Site Prep
NA-WDF	= Not Analyzed - Water Damaged Filter	CLUP	= Clean Up

Analyst: Justin B. Davis, MLE #0906 Date: 5-Apr-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
Project No.: 49077048 Client Address: 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
Sample Date: 17-Apr-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	REM	240	5.606	1345.44	10.0 / 100	< 0.0020
	2	OSWA	Occupied Office	REM	240	5.606	1345.44	2.0 / 100	< 0.0020
	3	OSWA	Hallway	REM	240	5.606	1345.44	0.0 / 100	< 0.0020
	4	OSWA	Hallway	REM	240	5.606	1345.44	0.0 / 100	< 0.0020
	5	OSWA	Occupied Office	REM	240	5.606	1345.44	3.0 / 100	< 0.0020
	6	OSWA	Clean Room	REM	240	5.606	1345.44	6.0 / 100	< 0.0020

Analysis Method: Phase Contrast Microscopy (PCM)
Detection Limit: 5.5 fibers/mm³

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
AIIA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post-Abatement
HEPEX	= HEPA Filtered	GB	= Glovebag
BKGD	= Background	RO	= Bag Out
NA-DF	= Not Analyzed - Pump Failure	AMB	= Ambient
NA-DFE	= Not Analyzed - Overloaded Filter	PREP	= Worksite Prep
NA-WDF	= Not Analyzed - Water Contaminated Filter	CE	= Clean Up

Analyst: Justin Davis VM 04/17/07

Date: 17-Apr-07

Terracon

2020 E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
 Project No.: 49077048 Client Address: 4855 West Frontage Road
 Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
 Sample Date: 19-Apr-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	REM	300	3.711	1113.3	11.0 / 100	< 0.0024
	2	OSWA	Hallway	REM	300	3.711	1113.3	2.0 / 100	< 0.0024
	3	OSWA	Occupied Office	REM	300	3.711	1113.3	2.0 / 100	< 0.0024
	4	OSWA	Hallway	REM	110	12.05	1325.5	2.0 / 100	< 0.0020
	5	OSWA	Bathroom	REM	110	12.05	1325.5	4.0 / 100	< 0.0020
	6	OSWA	Bathroom	REM	110	12.05	1325.5	2.0 / 100	< 0.0020

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm³ AIHA Lab ID No.: 102892

Sample Type:	Activity:
OSWA = Outside Work Area	BGCD = Background
IWA = Inside Work Area	REM = Removal
P = Personal	CL = Clearance
STEL = Short Term Exposure Limit	PA = Post Abatement
HEPEX = HEPA Exhaust	GB = Growing
BGCD = Background	BIO = Bag Out
NA-PE = Not Analyzed - Pump Culture	AMB = Ambient
NA-OF = Not Analyzed - Overloaded Filter	PP1P = Work site Prep
NA-WDF = Not Analyzed - Water Damaged Filter	CU = Clean Up

Analyst: Justin R. Davis, 6/1/07 Date: 19-Apr-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
 Project No.: 49077048 Client Address: 4855 West Frontage Road
 Project Location: 4855 West Frontage Road Jackson, Mississippi
 Sample Date: 23-Apr-07 Collected By: Jason Cagle

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Hallway	AMB	122	10.79	1316.38	6.0 / 100	0.0022
	2	OSWA	Clean Room	AMB	121	10.79	1305.59	5.5 / 100	0.0021
	3	OSWA	Hallway	AMB	121	10.79	1305.59	6.0 / 100	0.0023
	4	OSWA	Server Room	AMB	121	10.79	1305.59	6.5 / 100	0.0024
	5	OSWA	Hallway	AMB	116	10.79	1251.64	8.0 / 100	0.0031
	6	OSWA	Clean Room	AMB	89	12.05	1072.45	9.0 / 100	0.0041
	7	OSWA	Hallway	AMB	90	12.05	1084.5	5.5 / 100	0.0025
	8	OSWA	Hallway	AMB	84	12.05	1012.2	4.0 / 100	< 0.0027
	9	OSWA	Hallway	AMB	91	12.05	1096.55	3.5 / 100	< 0.0025
	10	OSWA	Server Room	AMB	90	12.05	1084.5	2.5 / 100	< 0.0025

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm² AIHA Lab ID No.: 102892

Keys to Abbreviations			
Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HPLN	= HEPA Exhaust	GB	= Glove Box
BKGD	= Background	BO	= Bag Out
NA PF	= Not Analyzed - Pump Failure	AMB	= Ambient
NA OFE	= Not Analyzed - Overloaded Filter	PREP	= Wet Sil. Prep
NA WDI	= Not Analyzed - Water Damaged Filter	CLP	= Clean Up

Analyst: Jason D. Cagle MS, AIAA/CIH

Date:

Terracon
 2010-E Starfia Road
 Charlotte, North Carolina
 Phone (704) 505-1777 Fax (704) 509-1888

Regions Bank
 8355 West Frontage Road
 Regions Bank Ops Center
 8555 West Frontage Road
 49077048

Jackson, Mississippi
 Jason Cagle
 Jackson, Mississippi
 25-Apr-07

Lab	Blank Fld No.	Fibers (Type)	Fields	No. of Fibers Analyzed	Activity	Fibers (NCS)(5.5)	Fields	Sample Fld - Blank Fld Avg	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (Fec) (Detection Limit)	Fec	Comments	
									Pre-Start	Post-Stop	Avg	Start	Stop					Total
	F31	0	100		0	8.3	100	6.5	10.79	10.79	10.8	1118	1332	134	1445.86	0.0019	0.0022	
	F32	0	100		0	7.6	100	6	10.79	10.79	10.8	1119	1333	134	1445.86	0.0019	< 0.0019	
		1	100		7	7.6	100	6	10.79	10.79	10.8	1117	1334	137	1478.23	0.0018	0.0020	
		1	100		7	7.6	100	6	10.79	10.79	10.8	1117	1331	134	1445.86	0.0019	< 0.0019	
		1	160		7	7.6	160	6	10.79	10.79	10.8	1116	1335	139	1699.81	0.0018	0.0020	
		1	160		7	10.2	160	8	10.79	10.79	10.8	0135	0341	126	1339.54	0.0020	0.0029	
		1	160		7	4.5	160	5.5	10.79	10.79	10.8	0132	0343	131	1413.49	0.0019	< 0.0019	
		1	160		7	7.6	160	6	10.79	10.79	10.8	0133	0344	131	1413.49	0.0019	0.0019	
		1	160		7	8.9	160	7	10.79	10.79	10.8	0134	0341	127	1370.33	0.0020	0.0025	
		1	160		7	6.5	160	6.5	10.79	10.79	10.8	0131	0342	131	1413.49	0.0019	0.0023	
		1	160		7	7.5	160	7.5	10.79	10.79	10.8	0344	0641	177	1909.83	0.0014	0.0019	
		1	160		7	7.6	160	6	10.79	10.79	10.8	0343	0643	180	1942.2	0.0014	0.0015	

Sample No.	Fiber Count	Fields	Sample Fld	Blank Fld Avg	Fibers / m ²	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (Fec) (Detection Limit)	Fec	Comments
						Pre-Start	Post-Stop	Avg	Start	Stop				
1	8.3	100	6.5	6.5	8.3	10.79	10.79	10.8	1118	1332	134	1445.86	0.0019	0.0022
2	7.6	100	6	6	7.6	10.79	10.79	10.8	1119	1333	134	1445.86	0.0019	< 0.0019
3	7.6	100	6	6	7.6	10.79	10.79	10.8	1117	1334	137	1478.23	0.0018	0.0020
4	7.6	100	6	6	7.6	10.79	10.79	10.8	1117	1331	134	1445.86	0.0019	< 0.0019
5	7.6	160	6	6	7.6	10.79	10.79	10.8	1116	1335	139	1699.81	0.0018	0.0020
6	10.2	160	8	8	10.2	10.79	10.79	10.8	0135	0341	126	1339.54	0.0020	0.0029
7	4.5	160	5.5	5.5	4.5	10.79	10.79	10.8	0132	0343	131	1413.49	0.0019	< 0.0019
8	7.6	160	6	6	7.6	10.79	10.79	10.8	0133	0344	131	1413.49	0.0019	0.0019
9	8.9	160	7	7	8.9	10.79	10.79	10.8	0134	0341	127	1370.33	0.0020	0.0025
10	6.5	160	6.5	6.5	6.5	10.79	10.79	10.8	0131	0342	131	1413.49	0.0019	0.0023
11	7.5	160	7.5	7.5	7.5	10.79	10.79	10.8	0344	0641	177	1909.83	0.0014	0.0019
12	7.6	160	6	6	7.6	10.79	10.79	10.8	0343	0643	180	1942.2	0.0014	0.0015

Analytical Method: Microscopic Fibre Analysis	Client Name: Regions Bank	City / State: Jackson, Mississippi	Filer BCA: Microscopic Fibre Analysis	Sample No. 102392	Fibers (Type) 0	Fields 100	No. of Fibers Analyzed 0	Sample Fld - Blank Fld Avg 6.5	Fibers / m ² 8.3	Flow Rate (L/min) 10.8	Sample Time (min) 1332	Vol. (L) 1445.86	DL (Fec) (Detection Limit) 0.0019	Fec 0.0022	Comments
Client Location: 8355 West Frontage Road	Project Name: Regions Bank Ops Center	City / State: Jackson, Mississippi	Client Name: Jason Cagle	Sample Date: 25-Apr-07	Blank Fld No. F31	Fields 100	Activity 0	Blank Fld No. F32	Fibers 0	Flow Rate (L/min) 10.8	Sample Time (min) 1333	Vol. (L) 1445.86	DL (Fec) (Detection Limit) 0.0019	Fec < 0.0019	Comments
Client Location: 8555 West Frontage Road	Project Name: Regions Bank Ops Center	City / State: Jackson, Mississippi	Client Name: Jason Cagle	Sample Date: 25-Apr-07	Blank Fld No. F32	Fields 100	Activity 0	Blank Fld No. F32	Fibers 0	Flow Rate (L/min) 10.8	Sample Time (min) 1334	Vol. (L) 1478.23	DL (Fec) (Detection Limit) 0.0018	Fec 0.0020	Comments
Client Location: 8555 West Frontage Road	Project Name: Regions Bank Ops Center	City / State: Jackson, Mississippi	Client Name: Jason Cagle	Sample Date: 25-Apr-07	Blank Fld No. F32	Fields 100	Activity 0	Blank Fld No. F32	Fibers 0	Flow Rate (L/min) 10.8	Sample Time (min) 1331	Vol. (L) 1445.86	DL (Fec) (Detection Limit) 0.0019	Fec < 0.0019	Comments
Client Location: 8555 West Frontage Road	Project Name: Regions Bank Ops Center	City / State: Jackson, Mississippi	Client Name: Jason Cagle	Sample Date: 25-Apr-07	Blank Fld No. F32	Fields 160	Activity 7	Blank Fld No. F32	Fibers 6	Flow Rate (L/min) 10.8	Sample Time (min) 1335	Vol. (L) 1699.81	DL (Fec) (Detection Limit) 0.0018	Fec 0.0020	Comments

Analytical Method: Microscopic Fibre Analysis	Client Name: Regions Bank	City / State: Jackson, Mississippi	Filer BCA: Microscopic Fibre Analysis	Sample No. 102392	Fibers (Type) 0	Fields 100	No. of Fibers Analyzed 0	Sample Fld - Blank Fld Avg 6.5	Fibers / m ² 8.3	Flow Rate (L/min) 10.8	Sample Time (min) 1332	Vol. (L) 1445.86	DL (Fec) (Detection Limit) 0.0019	Fec 0.0022	Comments
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Analytical Method: Microscopic Fibre Analysis
 Client Name: Regions Bank
 City / State: Jackson, Mississippi
 Filer BCA: Microscopic Fibre Analysis
 Sample No: 102392
 Fibers (Type): 0
 Fields: 100
 No. of Fibers Analyzed: 0
 Sample Fld - Blank Fld Avg: 6.5
 Fibers / m²: 8.3
 Flow Rate (L/min): 10.8
 Sample Time (min): 1332
 Vol. (L): 1445.86
 DL (Fec) (Detection Limit): 0.0019
 Fec: 0.0022
 Comments:

Microscopic Fibre Analysis
 Test Lab Sample Name: _____
 Date: _____
 Analyst: _____
 Print Name: Jason B. Cagle MS AM-010038
 Title: _____
 Detection Limit: _____ fibers/m²
 5.5 fibers/m²
* Use 24 hour clock time (Military Time)



2020-E Starfile Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048

City / State: Jackson, Mississippi
Collected By: Jason Cagle
City / State: Jackson, Mississippi
Sample Date: 23-Apr-07

Sample Size No: 103892
Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Reference: Orlite Laboratory (CH2D)

Filter ECA: 385 mm2
Microscope Field Area: 0.66785 mm2

Block #	Field No.	Field	Type	Location	Activity	Fibers / m ²	Sample PUL Blank PUL Avg.	Fibers / m ²	Flow Rate (L/min)		Sample Time (min)		Vol. (L)	DL (Deci) (Detection Limit)	P/ce	Comments
									Pre	Post	Ave	Start				
	11	11	1	Plant South	7	8	10.2	10.79	10.79	10.8	0.342	0642	180	0.0014	0.0030	
	12	12	1	Plant North	7	3.5	10.0	10.79	10.79	10.8	0.341	0643	182	0.0014	< 0.0014	
	13	13	1	Plant North	7	5	10.0	10.79	10.79	10.8	0.341	0643	182	0.0014	< 0.0014	

Microscope Adjustments:	Sample Type:	Analysis:	Date:
1 OSA-A 2 IWA-A 3 P 4 STEEL 5 HEPEX 6 BKGRN 7 N-A-DF 8 N-A-CLP 9 N-A-VDF	1 waste/Work Area 2 Inside Work Area 3 Perennial 4 Short Term Exposure Limit 5 OSHA Ceiling 6 Workplace 7 Not Analyzed - Pump Failure 8 Not Analyzed - Corroded Filter 9 Not Analyzed - Water Damaged Filter	1 BKGD Background 2 REK Air Leak 3 CU Air Leak 4 PA For Ambient 5 GB Clothing 6 Z/O Bag Out 7 AMB Ambient 8 PREP Work Site Prep 9 CU Clean Up	Regions Bank Jason B. Cagle MS AM-010038 5.5 fibers/mm ²



2010-E Starline Road
Charlotte, North Carolina
Phone (704) 599-1777 Fax (704) 509-1888

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
26-Apr-07

Sample No.	Block Field No.	Type	Field	Activity	Fibers	Fields	Sample Filtration Fibers /mm²	Flow Rate (l/min)			Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments
								Pre	Post	Avg	Start	Stop				
1	F-31	F	100	7	4.5	100	Blank Filtration Page	10.79	10.79	10.8	11.08	14.41	21.3	2298.27	< 0.0012	
2	F-32	F	100	7	3.5	100	Blank Filtration Page	10.79	10.79	10.8	11.08	14.40	21.2	2287.48	< 0.0012	
3	F-33	F	100	7	14.5	100	Blank Filtration Page	10.79	10.79	10.8	11.07	14.49	21.3	2298.27	0.0012	
4	F-34	F	100	7	12.5	100	Blank Filtration Page	10.79	10.79	10.8	11.07	15.33	26.6	2870.14	0.0009	
5	F-35	F	100	7	13	100	Blank Filtration Page	10.79	10.79	10.8	11.07	15.33	26.6	2870.14	0.0009	
6	F-36	F	100	7	8.5	100	Blank Filtration Page	10.79	10.79	10.8	11.06	15.33	26.7	2880.93	0.0014	
7	F-37	F	100	7	48.5	100	Blank Filtration Page	12.05	12.05	12.1	05.45	05.25	100	1205	0.0197	
8	F-38	F	100	3	32.5	100	Blank Filtration Page	12.05	12.05	12.1	05.45	05.25	100	1205	0.0132	
9	F-39	F	100	3	35.5	100	Blank Filtration Page	12.05	12.05	12.1	05.45	05.25	100	1205	0.0144	

Filter: ECA: 783 mm2
0.00185 mm2

Filter: ECA: Microscope Field Area:

SI-MSH-2400 Rev. 3, Issue 2 (8/15/04)
Charlotte Office - Laboratory CH20

102892

APHA Lab No.:

0

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048

Analyst: Jason B. Cagle MS AM-I/0038
Detection Limit: 5.5 fibers/mm²
See User 24 hour clock time (Military Time)

Blank Filtration Page



2620 E. Sheffield Road

Charlotte, North Carolina

Phone: 704.588.1777 Fax: 704.588-1385

Client Name: Majors Bank
 Project Location: 4957 West Heritage Road
 Project Name: Bypass Bank - 1st Center
 Project Address: 4955 West Heritage Road
 Project City: JACOBSON, MS
 Project State: MS
 Project Zip: 39204

City: Jackson, Mississippi
 Collected By: Jason Cagle
 City: Jackson, Mississippi
 Sample Date: 3-30-07

Filter: 0.45 µm
 0.01 µm

Filter: 0.45 µm
 0.01 µm

Sample No.	Sample Name	Sample Type	Acidity	Sample Vol. (mL)	Sample PHL (µg)	Flow Rate (mL/min)	Sample Size (µm)		Vol. (L)	DL (µg) (Detection Limit)	Poc	Comments	
							µm	µm					
1	South side of bypass beam	SW	1	100	19	34.2	12.50	12.50	13.8	0.040	0.031	0.0135	Run due to missing ceiling in January, 2006. North South Inlet, fell during this testing
2	East side of bypass beam	SW	2	100	19	12.50	12.50	12.5	0.008	0.003	0.0037	Run due to missing ceiling in January, 2006. North South Inlet, fell during this testing	
3	West side of bypass beam	SW	3	100	19	12.50	12.50	12.5	0.002	0.001	0.0021	Run due to missing ceiling in January, 2006. North South Inlet, fell during this testing	
4	North side of bypass beam	SW	4	100	19	12.50	12.50	12.5	0.009	0.004	0.0021	Run due to missing ceiling in January, 2006. North South Inlet, fell during this testing	
5	South side of bypass beam	SW	5	100	19	12.50	12.50	12.5	0.014	0.007	0.0022	Run due to missing ceiling in January, 2006. North South Inlet, fell during this testing	

Sample No.	Sample Name	Sample Type	Acidity	Sample Vol. (mL)	Sample PHL (µg)	Flow Rate (mL/min)	Sample Size (µm)	Vol. (L)	DL (µg) (Detection Limit)	Poc	Comments	
1	SW	SW	1	100	19	34.2	12.50	12.50	13.8	0.040	0.031	0.0135
2	SW	SW	2	100	19	12.50	12.50	12.5	0.008	0.003	0.0037	0.0135
3	SW	SW	3	100	19	12.50	12.50	12.5	0.002	0.001	0.0021	0.0135
4	SW	SW	4	100	19	12.50	12.50	12.5	0.009	0.004	0.0021	0.0135
5	SW	SW	5	100	19	12.50	12.50	12.5	0.014	0.007	0.0022	0.0135

Method: Jerm R. Calkins MCH01028
 Detection Limit: 5.5 (threshold)
 See Use 24 hour check time (Milliure Time)

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
 Project No.: 49077048 Client Address: 4855 West Frontage Road
 Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
 Sample Date: 4-May-07 Collected By: Jason Cagle

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	Janitor's Closet Clearance	CL	112	10.79	1208.48	6.0 / 100	0.0024
	2	IWA	Janitor's Closet Clearance	CL	112	10.79	1208.48	4.0 / 100	< 0.0022
	3	IWA	Janitor's Closet Clearance	CL	112	10.79	1208.48	5.0 / 100	< 0.0022
	4	OSWA	Break Room	AMB	260	12.05	3133	11.5 / 100	0.0018
	5	OSWA	Proof Room	AMB	262	12.05	3157.1	2.0 / 100	< 0.0009
	6	OSWA	CB Richard Ellis Office	AMB	260	12.05	3133	10.5 / 100	0.0016
	7	OSWA	Hallway	AMB	261	12.05	3145.05	1.0 / 100	< 0.0009
	8	NA-PI	South Side Conference Room	AMB					

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 2.5 fibers/mm³

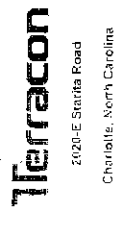
AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	RFM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post-Abatement
HEPEX	= HEPA Exhaust	GR	= Grab
BKGD	= Background	BO	= Bag Out
NA-PI	= Not Analyzed - Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed - Overloaded Filter	WSP	= Work Site Prep
NA-WDI	= Not Analyzed - Water Damaged Filter	CL	= Clean-Up

Analysis by Jason C. Cagle, AIAA 0100000000

Date



Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
4907948

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project Size: 4907948

Client Name: Jackson, Mississippi
City/State: Jackson, Mississippi
Collector By: Jason Cagle
City/State: Jackson, Mississippi
Sample Date: 5-May-07

Filter No.	Filter ECA:	Sample Size (mm)	Sample No.	Type	Location	Activity	Fibers Non-SSA	Fibers Blank Fil Avg.	Fibers /mm ²	Flow Rate (L/min)		Sample Time (min)		Vol. (L)	DL (Fiber) (Detection Limit)	Fiber	Comments
										Pre	Post	Ave	Start				
1	100	0								12.05	12.05	12.1	12.50	16.57	2976.35	0.0009	NA-OLF
2	100	0								12.05	12.05	12.1	12.53	17.05	3036.6	0.0009	NA-OLF
3										12.05	12.05	12.1	12.56	16.58	2916.1	0.0009	NA-OLF
4							28.5	26.7	7.6	12.05	12.05	12.1	12.58	17.00	2916.1	0.0009	0.0018
5							20	25.5	25.5	10.75	10.75	10.8	13.28	16.59	2269.25	0.0012	0.0012
6							6	6	7.6	12.05	12.05	12.1	16.57	21.06	3090.45	0.0010	0.0010
7							6	6	7.6	12.05	12.05	12.1	16.59	21.06	2976.35	0.0010	0.0010
8							6	6	7.6	10.79	10.79	10.8	16.59	21.07	2675.92	0.0010	0.0011
9							9.5	9.5	12.1	12.05	12.05	12.1	17.00	21.08	2988.1	0.0010	0.0016
10							6.5	6.5	8.5	12.05	12.05	12.1	17.05	21.04	2994.05	0.0010	0.0011
11							3.5	3.5	3.5	10.79	10.79	10.8	21.07	23.32	1594.55	0.0017	< 0.0017
12							9	9	11.5	12.05	12.05	12.1	21.06	23.39	1723.15	0.0018	0.0026

Filter ECA: Microscope Field Area: 385 mm²
0.66785 mm²

Sample Size No.: 100
Analysis Method: NF EN 12100 Rev. 3, Issue 2 (8/15/94)
Microscope & ID No.: Charlotte, N.C. - Laboratory 03120
ANHA Lab No.: 102892

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project Size: 4907948

Client Name: Jackson, Mississippi
City/State: Jackson, Mississippi
Collector By: Jason Cagle
City/State: Jackson, Mississippi
Sample Date: 5-May-07

Sample ID: 100
Sample No.: 0
Type: Location
Activity: Fibers Non-SSA
Fibers Blank Fil Avg.: Fibers /mm²

Flow Rate (L/min): Pre, Post, Ave
Sample Time (min): Start, Stop, Total
Vol. (L)
DL (Fiber) (Detection Limit)
Fiber
Comments

Sample ID: 100
Sample No.: 0
Type: Location
Activity: Fibers Non-SSA
Fibers Blank Fil Avg.: Fibers /mm²

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project Size: 4907948

Client Name: Jackson, Mississippi
City/State: Jackson, Mississippi
Collector By: Jason Cagle
City/State: Jackson, Mississippi
Sample Date: 5-May-07

Sample ID: 100
Sample No.: 0
Type: Location
Activity: Fibers Non-SSA
Fibers Blank Fil Avg.: Fibers /mm²



2020-E Startis Road
Charlotte, North Carolina
Phone (704) 909-1777 Fax (704) 509-1888

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49007048

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
5-May-07

Filter EC-A	Morsecode Field Area:	Sample Size (mm)		DL (feet) (Detection Limit)	Price	Comments
		Sample	Final			
1	100	2304	149	0.0015	< 0.0015	
2	100	2331	144	0.0016	0.0016	
3	100	2327	143	0.0016	0.0016	

Flow Rate (L/min)	Fibers / mm ²	Simple Fld. Blank Fld. Avg.	Fields	Fibers Noted (S.F.)	Sample Set No.	Activity	Location	Fields	Flow Rate (L/min)	Pre	Post	Avg	Sample Size (mm)		DL (feet) (Detection Limit)	Price	Comments
													Sample	Final			
12.05	7.0	5.5	100	4	1	Hallway		100	12.05	12.05	12.1	2105	2304	149	0.0015	< 0.0015	
12.05	7.0	5.5	100	5.5	2	111 Bedroom-Entry-Walk		100	12.05	12.05	12.1	2107	2331	144	0.0016	0.0016	
12.05	7.0	5.5	100	5.5	3	121 Bedroom		100	12.05	12.05	12.1	2104	2327	143	0.0016	0.0016	

Filter EC-A	Morsecode Field Area:	Sample Set No.	Activity	Location	Fields	Fibers Noted (S.F.)	Simple Fld. Blank Fld. Avg.	Fibers / mm ²	Flow Rate (L/min)	Pre	Post	Avg	Sample Size (mm)	DL (feet) (Detection Limit)	Price	Comments
1	100	1	Hallway		100	4	5.5	7.0	12.05	12.05	12.1	2105	2304	149	0.0015	< 0.0015
2	100	2	111 Bedroom-Entry-Walk		100	5.5	5.5	7.0	12.05	12.05	12.1	2107	2331	144	0.0016	0.0016
3	100	3	121 Bedroom		100	5.5	5.5	7.0	12.05	12.05	12.1	2104	2327	143	0.0016	0.0016

Filter EC-A	Morsecode Field Area:	Sample Set No.	Activity	Location	Fields	Fibers Noted (S.F.)	Simple Fld. Blank Fld. Avg.	Fibers / mm ²	Flow Rate (L/min)	Pre	Post	Avg	Sample Size (mm)	DL (feet) (Detection Limit)	Price	Comments
1	100	1	Hallway		100	4	5.5	7.0	12.05	12.05	12.1	2105	2304	149	0.0015	< 0.0015
2	100	2	111 Bedroom-Entry-Walk		100	5.5	5.5	7.0	12.05	12.05	12.1	2107	2331	144	0.0016	0.0016
3	100	3	121 Bedroom		100	5.5	5.5	7.0	12.05	12.05	12.1	2104	2327	143	0.0016	0.0016

Filter EC-A	Morsecode Field Area:	Sample Set No.	Activity	Location	Fields	Fibers Noted (S.F.)	Simple Fld. Blank Fld. Avg.	Fibers / mm ²	Flow Rate (L/min)	Pre	Post	Avg	Sample Size (mm)	DL (feet) (Detection Limit)	Price	Comments
1	100	1	Hallway		100	4	5.5	7.0	12.05	12.05	12.1	2105	2304	149	0.0015	< 0.0015
2	100	2	111 Bedroom-Entry-Walk		100	5.5	5.5	7.0	12.05	12.05	12.1	2107	2331	144	0.0016	0.0016
3	100	3	121 Bedroom		100	5.5	5.5	7.0	12.05	12.05	12.1	2104	2327	143	0.0016	0.0016

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49007048

Client Name: Jackson, Mississippi
Client Location: Jason Cagle
Project Name: Jackson, Mississippi
Project Location: Jackson, Mississippi
Project No: 5-May-07

Filter EC-A: 385 mm²
Morsecode Field Area: 0.00785 mm²

Sample Set No.: 102892
Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8/18/04)
Microscope & ID. No.: Charlotte Office Laboratory, CR20
ALHA Lab No.: 102892

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49007048

Client Name: Jackson, Mississippi
Client Location: Jason Cagle
Project Name: Jackson, Mississippi
Project Location: Jackson, Mississippi
Project No: 5-May-07

Filter EC-A: 385 mm²
Morsecode Field Area: 0.00785 mm²

Sample Set No.: 102892
Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8/18/04)
Microscope & ID. No.: Charlotte Office Laboratory, CR20
ALHA Lab No.: 102892

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49007048

Client Name: Jackson, Mississippi
Client Location: Jason Cagle
Project Name: Jackson, Mississippi
Project Location: Jackson, Mississippi
Project No: 5-May-07

Filter EC-A: 385 mm²
Morsecode Field Area: 0.00785 mm²

Sample Set No.: 102892
Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8/18/04)
Microscope & ID. No.: Charlotte Office Laboratory, CR20
ALHA Lab No.: 102892

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49007048

Client Name: Jackson, Mississippi
Client Location: Jason Cagle
Project Name: Jackson, Mississippi
Project Location: Jackson, Mississippi
Project No: 5-May-07

Filter EC-A: 385 mm²
Morsecode Field Area: 0.00785 mm²

Sample Set No.: 102892
Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8/18/04)
Microscope & ID. No.: Charlotte Office Laboratory, CR20
ALHA Lab No.: 102892

Detection Limit: 5.5 fibers/mm²

Use 24 hour clock time (Military Time)

Terracon

2020-E Sierra Road
Charlotte, North Carolina

Phone (704) 508-1777 Fax (704) 508-1888

Regions Back

4855 West Frontage Road

Regions Bank-Ops Center

4855 West Frontage Road

49077043

Jackson, Mississippi

Jason Cuple

Jackson, Mississippi

6-May-07

Client Name: Regions Bank; Client Location: 4855 West Frontage Road; Project Name: Regions Bank-Ops Center; Project Location: 4855 West Frontage Road; Project No: 49077043; Sample Site No: 102892; Filter ECA: 3183 mm2; Microscope Field Area: 0.00785 mm2

Sample Site No: 102892; Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8-15-94); Blank Filter No: 551; Fibers: 0; Field: 100; Location: 100; Type: 0; Fibers: 0; Field: 100; Location: 100; Type: 0

Sample Site No: 102892; Analytical Method: NIOSH 7400 Rev. 3, Issue 2 (8-15-94); Blank Filter No: 551; Fibers: 0; Field: 100; Location: 100; Type: 0; Fibers: 0; Field: 100; Location: 100; Type: 0

Sample No.	Field	Type	Location	Activity	Fibers	Fields	Sample Fil.	Fibers/cm ²	Flow Rate (L/min)			Sample Time (min)			Vol. (L)	DL (f/cc)	f/cc	Comments
									In.	Per	Ave	Start	Stop	Total				
1		3	100		Blank Filter				10.75	10.75	10.8	10.20	12.27	127	0.0020	< 0.0020		
2		3	100		North of I-77 highway				10.75	10.75	10.8	10.20	12.27	127	0.0020	< 0.0030		
3		3	100		North of I-77 highway				10.75	10.75	10.8	10.20	12.27	127	0.0020	< 0.0030		
4		3	100		South of I-77 highway				12.50	12.50	12.5	10.30	12.30	120	0.0018	< 0.0018		
5		3	100		South of I-77 highway				12.50	12.50	12.5	10.30	12.30	120	0.0018	< 0.0018		
6		3	100		South of I-77 highway				12.50	12.50	12.5	10.30	12.31	121	0.0018	< 0.0018		

Method	Sample No.	Result
1	OSWA	Outside Work Area
2	WVA	Inside Work Area
3	PE	Personal
4	STEL	Short Term Exposure Limit
5	TREX	TDLX Volume
6	BARCO	Background
7	NAPF	Not Analyzed - Pump Failure
8	NACLF	Not Analyzed - Filtered Filter
9	NAMDF	Not Analyzed - Media Damaged Filter

Method	Sample No.	Result
1	BRGD	Background
2	REM	REM Filtered
3	CL	CL Clearance
4	PA	Post-Alignment
5	CB	CB Clearance
6	BIO	BIO Test (No)
7	A-MB	A-MB System
8	PREP	Prep Work Site Prep
9	CL	CL Test (No)

Activity: 1 BRGD Background, 2 REM Filtered, 3 CL Clearance, 4 PA Post-Alignment, 5 CB Clearance, 6 BIO Test (No), 7 A-MB System, 8 PREP Work Site Prep, 9 CL Test (No)

Analysis: Jason B. Cuple MS A34-010038
 Date: 6-May-07
 Detection Limit: 5.5 fibers/mm²
 *Use 24 hour clock time (Military Time)

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center **Client:** Regions Bank
Project No.: 49077048A **Client Address:** 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
Sample Date: 12-May-07 **Collected By:** Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	REM	212	5.606	1188.472	10.0 / 100	< 0.0023
	2	HEPEX	Negative Air Exhaust	REM	212	5.606	1188.472	3.0 / 100	< 0.0023
	3	OSWA	Hallway	REM	212	5.606	1188.472	2.5 / 100	< 0.0023

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/AM-009906

Date: 12-May-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center
Project No.: 49077048
Project Location: 4855 West Frontage Road
 Jackson, Mississippi

Client: Regions Bank
Client Address: 4855 West Frontage Road
 Jackson, Mississippi

Sample Date: 13-May-07

Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	4	OSWA	Hallway	REM	266	4.581	1218.546	2.0 / 100	< 0.0022
	5	OSWA	Clean Room	REM	266	4.581	1218.546	7.0 / 100	< 0.0022
	6	HEPEX	Negative Air Exhaust	REM	266	4.581	1218.546	3.0 / 100	< 0.0022
	7	OSWA	Clean Room	REM	187	4.581	856.647	9.0 / 100	< 0.0031
	8	OSWA	Hallway	REM	187	4.581	856.647	3.0 / 100	< 0.0031
	9	HEPEX	Negative Air Exhaust	REM	187	4.581	856.647	2.0 / 100	< 0.0031

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/m³

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/AM-009906

Date: 13-May-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center **Client:** Regions Bank
Project No.: 49077048 **Client Address:** 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
Sample Date: 13-May-07 **Collected By:** Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	West Side Clearance	CL	100	12.05	1205	4.5 / 100	< 0.0022
	2	IWA	West Side Clearance	CL	100	12.05	1205	4.0 / 100	< 0.0022
	3	IWA	West Side Clearance	CL	100	12.05	1205	6.0 / 100	< 0.0022

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/AM-009906

Date: 13-May-07

Terracon

2020-E Starta Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center **Client:** Regions Bank
Project No.: 49077048 **Client Address:** 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
 Jackson, Mississippi
Sample Date: 15-May-07 **Collected By:** Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	4	IWA	Server Room Clearance	CL	105	12.05	1265.25	0.5 / 100	< 0.0021
	5	IWA	Server Room Clearance	CL	105	12.05	1265.25	1.0 / 100	< 0.0021
	6	IWA	Server Room Clearance	CL	105	12.05	1265.25	0.0 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM)
Detection Limit: 5.5 fibers/mm²

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/AM-009906

Date: 15-May-07



2020-E Starita Road
Charlotte, North Carolina

Phone (704) 509-1777 Fax (704) 509-1888

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Blank Lab No.	Blank Field No.	Fields	Fibers	Activity	Fields	Sample Pld - Blank Pld Avg	Flow Rate (L/min)		Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments
							Pre	Ave	Start	Stop				
	FB1	100	0		100		10.79	10.8	1123	1556	2945.67	< 0.0009	< 0.0009	
	FB2	100	0		100		10.79	10.8	1123	1609	3021.2	0.0009	0.0024	
				7	100	2.5	10.79	10.8	1124	1605	3031.99	0.0009	< 0.0009	
				7	100	15	10.79	10.8	1124	1606	3042.78	0.0009	< 0.0009	
				7	100	4	10.79	10.8	1124	1606	#VALUE!	#VALUE!	#####	
				7	100	7	10.79	10.8	1556	2032	2979.04	0.0009	0.0012	
				7	100	14.5	10.79	10.8	1603	2034	2924.09	0.0009	0.0024	
				7	100	3.5	10.79	10.8	1605	2032	2880.93	0.0009	< 0.0009	
				7	100	3.5	10.79	10.8	1606	2033	2880.93	0.0009	< 0.0009	
				7	100	13.5	10.79	10.8	1602	2035	2945.67	0.0009	0.0022	

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048A

Sample Set No.: NIOSH 7400 Rev. 3, Iss. 2 (8/15/94)
Microscope & LD No.: Charlotte Office Laboratory CH20
AIHA Lab No.: 102892

Filter ECA: 383 mm²
Microscope Field Area: 0.00765 mm²

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
19-May-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Microscope Adjustments:	Sample Type:	Activity:
Phase Test	OSWA	BKGD Background
X Magnifier	TWA	REM Background
X Focus on Samples	STEL	CL Clearance
X Adjust Field Iris	HEPA	PA Post-Abatement
Adjust Phase Rings	BKGD	CB Check-out
	NA-FF	BIO Bag-Out
	NA-OLF	AME Ambient
	NA-WDF	PREP Work Site Prep
		CU Clean Up

Analyst: Jason B. Cagle
Printed Name: Jason B. Cagle
Date: 12-May-07

Detection Limit: 5.5 fibers/cm³

24h Use 24-hour clock time (Military Time)

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
Project No.: 49077048A Client Address: 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
Jackson, Mississippi
Sample Date: 19-May-07 Collected By: Jason Cagle

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room Server Storage	AMB	108	11.72	1265.76	15.5 / 100	0.0060
	2	OSWA	Sort Room	AMB	108	11.72	1265.76	7.5 / 100	0.0029
	3	OSWA	Hallway at Sort Room	AMB	106	11.72	1242.32	6.0 / 100	0.0024
	4	OSWA	Hallway Intersection	AMB	106	11.72	1242.32	14.5 / 100	0.0057
	5	OSWA	Old Kitchen	AMB	107	11.72	1254.04	8.5 / 100	0.0033
					271				
					267				
					267				
					273				

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Jason B. Cagle

Date: 12-May-07



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-4777 Fax (704) 509-1888

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048A

City / State: Jackson, Mississippi
Collected By: Jason Cagle
City / State: Jackson, Mississippi
Sample Date: 20-May-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Avg. of Fibers / Blank	Activity	Fibers / mm ³	Flow Rate (l/min)			Sample Time (min)	Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments			
							Pre	Post	Ave								
	F01	0	100	0	7	5.5	100	10.79	10.79	10.8	0839	1131	172	1855.88	0.0015	< 0.0015	
	F02	0	100	0	7	22	100	10.79	10.79	10.8	0839	1132	173	1866.67	0.0014	0.0058	
					7	3	100	10.79	10.79	10.8	0840	1133	173	1866.67	0.0014	< 0.0014	
					7	4.5	100	10.79	10.79	10.8	0840	1134	174	1877.46	0.0014	< 0.0014	
					7			10.79	10.79	10.8				#VALUE!	#VALUE!	##### NA-OLF	
					7	3	100	10.79	10.79	10.8	1131	1507	216	2330.64	0.0012	< 0.0012	
					7	2	100	10.79	10.79	10.8	1132	1509	217	2341.43	0.0012	< 0.0012	
					7	5	100	10.79	10.79	10.8	1135	1509	214	2309.06	0.0012	< 0.0012	
					7	7	100	10.79	10.79	10.8	1134	1513	219	2345.01	0.0011	0.0015	
					7	13.5	100	10.79	10.79	10.8	1133	1510	217	2341.43	0.0012	0.0024	
					7	3	100	10.79	10.79	10.8	1507	1659	112	1208.48	0.0022	< 0.0022	
					7	6	100	10.79	10.79	10.8	1508	1658	110	1186.9	0.0023	0.0025	

Blank Count	Blind Count	Total Samples	Microscope Adjustments	Sample Type	Activity	Analyst	Date
5			Phase Test X Microscopy X Focus on Sample X Adjust Field/Int Adjust Phase Rings	COSWA IWA P STEL HEPEX BKGD NA-PF NA-OLF NA-WDF	1 BKGD Background 2 REM Removal 3 CL Cleanout 4 PA Post Abatement 5 GB Glovebag 6 BIO Bag Out 7 AMB Ambient 8 PREP Work Site Prep 9 CU Clean Up	Jason B. Cagle	12-May-07

Detection Limit: 5.5 fibers/mm³

24hr Use 24 hour clock time (Military Time)



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Regions Bank

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048A

City/State: Jackson, Mississippi
Collected By: Jason Cagle
City/State: Jackson, Mississippi
Sample Date: 20-May-07

Blank Log No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ²	Flow Rate (L/min)		Sample Time (min)		DL (f/cc) (Detection Limit)	F/cc	Comments
						Pre	Ave	Start	Total			
	FB1	0	100			10.79	10.8	1509	1659	1186.9	< 0.0023	
	FB2	0	100			10.79	10.8	1513	1700	1154.53	< 0.0023	
Lab.	Field	Type	Location			10.79	10.8	1510	1700	1186.9	< 0.0023	
Sample No.						12.05	12.1	1820	2001	1217.05	< 0.0022	
13		1	Old Alm	7	3	10.79	10.8	1509	1659	1186.9	< 0.0023	
14		1	CB Richard Ellis Cubicles	7	5	10.79	10.8	1513	1700	1154.53	< 0.0023	
15		1	CB Richard Ellis	7	4	10.79	10.8	1510	1700	1186.9	< 0.0023	
16		2	N-S Hallway Clearance	3	4	12.05	12.1	1820	2001	1217.05	< 0.0022	
17		2	N-S Hallway Clearance	3	5.5	12.05	12.1	1820	2001	1217.05	0.0022	
18		2	N-S Hallway Clearance	3	5.5	12.05	12.1	1820	2001	1217.05	0.0022	

Filter PCA: 18.5 mm²
Microscope Field Area: 0.00785 mm²

NIOSH 2400 Per: 3, Issue 2 (07/15/94)
Charlotte Office Laboratory C112B

Sample Set No.: 102892

Blank Count: 5

Microscope Adjustments:
 Focus Test:
 X Magnifier:
 X Focus on Sampler:
 X Adjust Field Iris:
 Adjust Throat Rings:

Sample Type:
 1 OSWA
 2 IWA
 3 STEL
 4 HEPEX
 5 BKGD
 6 NA-PP
 7 NA-OLF
 8 NA-WDE

Activity:
 1 BKGD Background Removal
 2 REM Removal
 3 CL Cleanroom
 4 PA Post Abatement
 5 GB Grinding
 6 BO Bag On
 7 AMB Ambient
 8 PREP Work Site Prep
 9 CU Clean Up

Analysis:
 Analyst: Jason B. Cagle
 Date: 12-May-07
 Detection Limit: 5.5 fibers/mm³
 *See Use 24 hour clock time (Military Time)

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Bank Ops Center Client: Regions Bank
Project No.: 49077048A Client Address: 4855 West Frontage Road
Project Location: 4855 West Frontage Road Jackson, Mississippi
Jackson, Mississippi
Sample Date: 1-Jun-07 Collected By: Jason Cagle

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	AMB	227	11.72	2660.44	13.0 / 100	0.0024
	2	OSWA	Contractor Staging Room	AMB	228	11.72	2672.16	9.5 / 100	0.0017
	3	OSWA	Open Room	AMB	231	11.72	2707.32	8.5 / 100	0.0015
	4	OSWA	Proof Room	AMB	229	11.72	2683.88	5.5 / 100	0.0010
	5	OSWA	Hallway	AMB	230	11.72	2695.6	8.0 / 100	0.0015
	6	OSWA	Clean Room	AMB	120	11.72	1406.4	11.0 / 100	0.0038
	7	OSWA	Contractor Staging Room	AMB	120	11.72	1406.4	7.0 / 100	0.0024
	8	OSWA	Open Room	AMB	117	11.72	1371.24	6.5 / 100	0.0023
	9	OSWA	Proof Room	AMB	120	11.72	1406.4	5.5 / 100	0.0019
	10	OSWA	Hallway	AMB	119	11.72	1394.68	4.5 / 100	< 0.0019

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Jason Cagle AM-10038

Date: 1-Jun-07



2020-E Starria Road
Charlotte, North Carolina

Phone (704) 509-1777 Fax (704) 509-1888

Regions Bank
4855 West Fromage Road
Regions Bank Oys Center
4855 West Fromage Road
49077048.A

City / State: Jackson, Mississippi
Collected By: Jason Cagle
City / State: Jackson, Mississippi
Sample Date: 2-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / m ²	Flow Rate (L/min)	Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments
							Start ^{min}	Stop ^{min}				
	FB1	0	100									
	FB2	0	100									
1		1	Clean Room	7	7.0	11.72	11.72	1324	2133.04	0.0013	0.0013	
2		1	Contractor Slaying Room	7	7.6	11.72	11.72	1324	2144.76	0.0013	0.0014	
3		1	Open Room	7	4	11.72	11.72	1325	2133.04	0.0013	< 0.0013	
4		1	Proof Room	7	3.5	11.72	11.72	1325	2144.76	0.0013	< 0.0013	
5		1	Hallway	7	3	11.72	11.72	1326	2144.76	0.0013	< 0.0013	
6		1	Clean Room	7	5	11.72	11.72	1626	1101.68	0.0024	< 0.0024	
7		1	Contractor Slaying Room	7	11	11.72	11.72	1627	1101.68	0.0024	0.0049	
8		1	Open Room	7	4	11.72	11.72	1627	1111.4	0.0024	< 0.0024	
9		1	Proof Room	7	4	11.72	11.72	1628	1113.4	0.0024	< 0.0024	
10		1	Hallway	7	8.5	11.72	11.72	1629	2508.08	0.0011	0.0017	
11		1	Server Room	7	6	11.72	11.72	1815	1277.48	0.0021	0.0023	
12		1	Old Break Room	7	7.5	11.72	11.72	1816	1277.48	0.0021	0.0029	

Filter ECAs: 385 mm²
Microscope Field Area: 0.00785 mm²

Sample Set No.: NIOSH 7403 Rev. 3, Issue 2 (8/15/94)
Microscope & LD No.: Charlotte Office Laboratory C120
AIHA Lab No.: 102892

Client Name: Regions Bank
Client Location: 4855 West Fromage Road
Project Name: Regions Bank Oys Center
Project Location: 4855 West Fromage Road
Project No: 49077048.A

Blank Count: 5

Blank Count	Flow Rate (L/min)	Sample Time (min)	Vol. (L)	DL (f/cc)	F/cc	Comments
5	11.72					

Microscope Adjustments:
 Focus Turn
 Micrometer
 Focus on Sample
 Adjust Field Dia
 Adjust Phase Rings

Sample Type:
 1 OSWA
 2 IWA
 3 P
 4 STEL
 5 HEPEX
 6 BKGD
 7 NA-PF
 8 NA-OLF
 9 NA-WDF

Activity:
 1 BKGD Background
 2 RUC Removal
 3 CL Cleanroom
 4 PA Post-Assembly
 5 GE Gloving
 6 BIO Bag Out
 7 AMB Ambient
 8 PREP Work Site Prep
 9 CU Clean Up

Microscope Adjustments:
 Focus Turn
 Micrometer
 Focus on Sample
 Adjust Field Dia
 Adjust Phase Rings

Detection Limit: 5.5 fibers/cm²

24^{hr} Use 24 hour clock time (Military Time)



2026-E Startla Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1889

Client Name: Regions Bank
 Clean Location: 4855 West Frontage Road
 Project Name: Regions Bank Ops Center
 Project Location: 4855 West Frontage Road
 Project No: 49077048A

City / State: Jackson, Mississippi
 Collected By: Jason Cagle
 City / State: Jackson, Mississippi
 Sample Date: 2-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / cm ²	Flow Rate (L/min)		Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments
						Pre	Post	Start	Stop				
	FB1	0	100			11.72	11.72	1817	2005	1265.76	0.0021	0.0054	
	FB2	0	100			11.72	11.72	1818	2006	1265.76	0.0021	0.0058	
Sample No.	Field	Type	Location		Blank Fld AVE								
13			JHail Intersection	7	14	100							
14			E-W Highway	7	15	100							
<p>Sample Set No: NIOSH 7400 Rev. 1, Issue 2 (8/15/94)</p> <p>Ave. of 3rd Analytical Method: Microscope & J.D. No.: 103892</p> <p>Filter ECA: Microscope Field Area: 385 mm² 0.00785 mm²</p>													
<p>Regions Bank 4855 West Frontage Road Regions Bank Ops Center 4855 West Frontage Road 49077048A</p>													
<p>Client Name: Regions Bank Clean Location: 4855 West Frontage Road Project Name: Regions Bank Ops Center Project Location: 4855 West Frontage Road Project No: 49077048A</p>													
<p>City / State: Jackson, Mississippi Collected By: Jason Cagle City / State: Jackson, Mississippi Sample Date: 2-Jun-07</p>													
<p>Blank Count: 5</p> <p>Total Samples: 5</p>													
<p>Microscope Adjustments:</p> <ul style="list-style-type: none"> Phase Test X Microscope X Focus on Sample X Adjust Field Est Adjust Phase Ring 													
<p>Sample Types:</p> <ul style="list-style-type: none"> 1 OSWA 2 IVA 3 P 4 STEL 5 HEPEX 6 BKGD 7 NA-PP 8 NA-OLF 9 NA-WDF 													
<p>Activities:</p> <ul style="list-style-type: none"> 1 BKGD Backscat 2 REM Retrosol 3 CL Chromat 4 PA Post Aluminat 5 GR Grinding 6 RIO Bag Out 7 AMB Airbom 8 PREP Work Site Prep 9 CU Clean Up 													
<p>Printed Name: Jason Cagle AM-10038</p> <p>Analyser: 5.5 fibers/cm²</p> <p>Date: 1-Jun-07</p> <p>z4r Use 24 hour clock time (Military Time)</p>													

Terracon

2020-E Starria Road
Charlotte, North Carolina
Phone (704) 509-4777 Fax (704) 509-1880

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
3-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Sample No.	Field	Type	Location	Activity	Fibers (N=5.5)	Fields	Sample Fld. Blank Avg.	Fibers / mm ²	Flow Rate (L/min)			Vol. (L)	DL (fpc) (Detection Limit)	Ficc	Comments
													Pre	Post	Avg.				
	FBI	0	100									13.4	11.72	11.72	11.7	199	2332.28	0.0012	0.0022
	FB2	0	100									18.5	11.72	11.72	11.7	202	2367.44	0.0011	< 0.0011
				1	Hallway	I	Hallway	7	10.5	100	10.5	13.4	11.72	11.72	11.7	199	2332.28	0.0012	0.0022
				2	Sort Room	I	Sort Room	7	4	100	4	100	11.72	11.72	11.7	202	2367.44	0.0011	< 0.0011
				3	Old Break Room	I	Old Break Room	7	4	100	4	100	11.72	11.72	11.7	202	2367.44	0.0011	< 0.0011
				4	Hallway, Intermission	I	Hallway, Intermission	7	14.5	100	14.5	18.5	11.72	11.72	11.7	202	2367.44	0.0011	0.0030
				5	NS Highway	I	NS Highway	7	13.5	100	13.5	17.2	11.72	11.72	11.7	202	2367.44	0.0011	0.0028
				6	The Area Cleanroom	2	The Area Cleanroom	3	6	100	6	7.6	11.72	11.72	11.7	104	1218.88	0.0022	0.0024
				7	The Area Cleanroom	2	The Area Cleanroom	3	5	100	5	7.6	11.72	11.72	11.7	104	1218.88	0.0022	< 0.0022
				8	The Area Cleanroom	2	The Area Cleanroom	3	5	100	5	7.6	11.72	11.72	11.7	104	1218.88	0.0022	< 0.0022
				9	Wall Area Cleanroom	2	Wall Area Cleanroom	3	5.5	100	5.5	7.0	11.72	11.72	11.7	104	1218.88	0.0022	0.0022
				10	Wall Area Cleanroom	2	Wall Area Cleanroom	3	4.5	100	4.5	7.0	11.72	11.72	11.7	104	1218.88	0.0022	< 0.0022
				11	Wall Area Cleanroom	2	Wall Area Cleanroom	3	7.5	100	7.5	9.6	11.72	11.72	11.7	104	1218.88	0.0022	0.0030

Client Name: Regions Bank Client Location: 4855 West Frontage Road Project Name: Regions Bank Ops Center Project Location: 4855 West Frontage Road Project No: 49077048A		Filter ECAs: 385 nm2 Microscope Field Area: 0.00785 mm2	
Sample Set No.: NIOSH 7400 Part 3, Issue 2 (8/15/94) Analytical Method: Charbon-Oliver Laboratory CH20 Microscope & LD. No.: 102892			
Test Sample	Blank Count	11.72	11.72
Microscope Adjustments: Phase Test <input checked="" type="checkbox"/> X Micrometer <input checked="" type="checkbox"/> X Focus on Sample <input checked="" type="checkbox"/> X Adjust Field Iris <input checked="" type="checkbox"/> Adjust Phase Rings <input checked="" type="checkbox"/>			
Sample Type: OSWA = Outside Work Area IWA = Inside Work Area P = Personal STEL = Short Term Exposure Limit HEPEX = HBPA Exhaust Background NA-PF = Not Analyzed / Pump Failure NA-OLF = Not Analyzed / Overloaded Filter NA-WDF = Not Analyzed / Water Damaged Filter		Active: BKGD Background REM Removal CL Cleanroom PA Post Abrasives GB Glovebag BIO Bio Bag Out AMB Ambient PREP Work Site Prep CU Clean Up	
Analytic: Jason Cagle AM-10038 Printed Name:		Date: 1-Jun-07 Detection Limit: 5.5 fibers/mm ² *Use 24 hour clock time (Military Time)	



Regions Bank
 4855 West Fronage Road
 Regions Bank Ops Center
 4855 West Fronage Road
 49077048.A

Client Name:
 Clean Location:
 Project Name:
 Project Location:
 Project No.:

City/State:
 Collected By:
 City/State:
 Sample Date:

Regions Bank
 Jackson, Mississippi
 Jason Cagle
 Jackson, Mississippi
 9-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers /mm ²	Sample Fil. - Blank Fil Avg.	Flow Rate (L/min)		Sample Time (min)	Vol. (L)	DL (f/cc) (Detection Limit)	P/ce	Comments
							Pre	Post					
	FB1	0	100	7	12.5	100	11.72	11.72	1227	1968.96	0.0014	0.0031	
	FB2	0	100	7	5.5	100	11.72	11.72	0940	1957.24	0.0014	0.0014	
				7	5.5	100	11.72	11.72	0941	1957.24	0.0014	NA-OLF	
				7	5.5	100	11.72	11.72	0941	1968.96	0.0014	0.0014	
				7	5	100	11.72	11.72	0942	1968.96	0.0014	< 0.0014	
				7	6.5	100	11.72	11.72	0954	1846.04	0.0015	0.0017	
				7	11.5	100	11.72	11.72	1227	2051	0.0013	0.0027	
				7	8.5	100	11.72	11.72	1227	2062.72	0.0013	0.0020	
				7	5.5	100	11.72	11.72	1228	2062.72	0.0013	0.0013	
				7	9.5	100	11.72	11.72	1229	2051	0.0013	0.0023	
				7	6	100	11.72	11.72	1230	2051	0.0013	0.0014	
				7	7	100	11.72	11.72	1231	2051	0.0013	0.0017	

Filter ECA: Microscope Field Area: 385 mm²
 0.00785 mm²

Sample Set No.: NDS37740 Rev. 3, Issue 2 (8/15/04)
 Charlotte Clinical Laboratory CH20
 102892

Client Name: Regions Bank
 Clean Location: 4855 West Fronage Road
 Project Name: Regions Bank Ops Center
 Project Location: 4855 West Fronage Road
 Project No.: 49077048.A

City/State: Jackson, Mississippi
 Collected By: Jason Cagle
 City/State: Jackson, Mississippi
 Sample Date: 9-Jun-07

Microscope Adherence:
 Phase Test
 X Microscope
 X Focus on Samples
 X Adjust Field Trip
 Adjust Phase Rings

Sample Type:
 OSWA = Outside Work Area
 IWA = Inside Work Area
 P = Personal
 STEL = Short-Term Exposure Limit
 HEPEX = HEPA Exhaust
 BKGD = Background
 NA-PF = Not Analyzed / Pump Failure
 NA-OLF = Not Analyzed / Overhead Filter
 NA-WDF = Not Analyzed / Worn Damaged Filter

Activity:
 1 BKGD Background
 2 REM Removal
 3 CL Cleanroom
 4 PA Post-Abatement
 5 GB Gloving
 6 B/O Bag Out
 7 AMB Ambion
 8 PREP Work Site Prep
 9 CU Clean Up

Blank Count: 5

Analyst: Jason Cagle AM-10038
 Period Name: 1-Jun-07
 Date: 1-Jun-07

Detection Limit: 5.5 fibers/mm²

20* Use 24 hour clock time (Military Time)



2020-E Starlite Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048.A

City/State: Jackson, Mississippi
Collected By: Jason Cagle
City/State: Jackson, Mississippi
Sample Date: 9-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Avg. of 20 Analytical Methods, EPMs, Microscope & I.D. No.	Sample No.	Field	Type	Location	Activity	Fibers Nos<(5.5)	Fields	Sample Filtration Blank Filtration Avg.	Fibers / mm ²	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	Picc	Comments	
														Pre	Post	Ave	Start	Stop					Total
		0	100																				
		0	100																				
13		2	Server Storage Room Cleanroom		8	100	8	10.2	11.72	11.72	11.7	1251	1453	122	1429.84	0.0019	0.0027						
14		2	Server Storage Room Cleanroom		7	100	7	8.9	11.72	11.72	11.7	1251	1453	122	1429.84	0.0019	0.0024						
15		2	Server Storage Room Cleanroom		7	100	7	8.9	11.72	11.72	11.7	1251	1453	122	1429.84	0.0019	0.0024						
16		2	Overpassy Cleanroom		9.5	100	9.5	12.1	11.72	11.72	11.7	1459	1648	109	1277.48	0.0021	0.0036						
17		2	Overpassy Cleanroom		8	100	8	10.2	11.72	11.72	11.7	1459	1648	109	1277.48	0.0021	0.0031						
18		2	Overpassy Cleanroom		6.5	100	6.5	8.3	11.72	11.72	11.7	1459	1648	109	1277.48	0.0021	0.0025						
19		1	Clean Room Overpassy		16	100	16	20.4	11.72	11.72	11.7	1522	1734	132	1547.04	0.0017	0.0051						
20		1	Son Room		4	100	4	4	11.72	11.72	11.7	1523	1735	132	1547.04	0.0017	< 0.0017						
21		1	Hallway At Serv.		6.5	100	6.5	8.5	11.72	11.72	11.7	1524	1735	131	1535.32	0.0018	0.0021						
22		1	Hallway Intersection		7	100	7	8.9	11.72	11.72	11.7	1524	1736	132	1547.04	0.0017	0.0022						
23		1	Old Kitchen		7	100	7	8.9	11.72	11.72	11.7	1525	1736	131	1535.32	0.0018	0.0022						
24		1	Clean Room Title		7.5	100	7.5	9.6	11.72	11.72	11.7	1526	1736	100	1172	0.0023	0.0031						

Filter ECAs: 385 mm²
Microscope Field Area: 0.00785 mm²

NESH 7400 Rev. 3, Issue 2 (8/15/94)
Chattanooga Office Laboratory CH20
102892

Sample Set No.:
Analytical Method:
Microscope & I.D. No.:
ADHA Lab No.:

Total Samples: 5

Blank Count: 11.72

Analysis: 11.72

Print Name: Jason Cagle AM-10038
Date: 1-Jun-07

Microscope Adjustments:
Phase Test
X Micrometer
X Focus on Samples
X Adjust Field Life
Adjust Phase Rings

Sample Type:
OSWA
IWA
P
STEL
HEPEX
BKGD
NA-PF
NA-OLF
NA-WDF

Asbestos:
1 BKGD Background
2 REM Removal
3 CI Cleanroom
4 PA Post Abatement
5 CB Glovebag
6 BIO Bag Out
7 AMB Ambient
8 PREP Work Site Prep
9 CU Clean-Up

Detection Limit:
5.5 fibers/cm²
24hr Use 24 hour clock time (Military Time)



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1889

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048-A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
10-Jan-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / rmm ²	Flow Rate (L/min)			Sample Time (min)	Vol. (L)	DL (fpc) (Detection Limit)	Fpc	Comments
						Pre	Post	Ave					
	FB1	0	100			11.72	11.72	11.7	1002	1289.2	0.0021	< 0.0021	
	FB2	0	100			11.72	11.72	11.7	1002	1289.2	0.0021	< 0.0021	
	Field	Type	Location	Fields	Sample Field	Flow Rate (L/min)	Flow Rate (L/min)	Ave	Sample Time (min)	Vol. (L)	DL (fpc)	Fpc	Comments
	Sample No.			None (<5.5)	Blank Field Avg.	Pre	Post	Ave	Start	Stop	Total		
	1	1	The Room Clearance	7	6	11.72	11.72	11.7	1332	1532	120	0.0021	
	2	1	The Room Clearance	7	4	11.72	11.72	11.7	1332	1532	117	0.0021	
	3	1	The Room Clearance	7	3	11.72	11.72	11.7	1332	1532	110	0.0021	
	4	1	Server	7	6	11.72	11.72	11.7	1332	1532	120	0.0021	
	5	1	Sort 1	7	4.5	11.72	11.72	11.7	1332	1532	117	0.0021	
	6	1	Sort 2	7	4	11.72	11.72	11.7	1332	1532	116	0.0021	
	7	1	Hallway At Sort Room	7	5	11.72	11.72	11.7	1332	1532	118	0.0021	
	8	1	Hallway Intersection	7	6.5	11.72	11.72	11.7	1332	1532	115	0.0021	
	9	1	Sort Chamber	7	4.5	11.72	11.72	11.7	1332	1532	112	0.0021	
	10	1	Sort Chamber	7	3	11.72	11.72	11.7	1332	1532	112	0.0021	
	11	1	Sort Chamber	7	4.5	11.72	11.72	11.7	1332	1532	112	0.0021	

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048-A

Sample Set No.: NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Microscope & ID No.: Chantone Orlite Laboratory CH20
AIEA Lab No.: 102892

Filter ECA: 385 rmm²
Microscope Field Area: 0.00785 rmm²

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048-A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
10-Jan-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048-A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
10-Jan-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048-A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
10-Jan-07

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048-A

Jackson, Mississippi
Jason Cagle
Jackson, Mississippi
10-Jan-07



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-4888

Regions Bank
4855 West Frontage Road
Regions Bank Ops Center
4855 West Frontage Road
49077048A

Client Name: Jackson, Mississippi
City/State: Jackson, Mississippi
Collected By: Jason Cagle
City/State: Jackson, Mississippi
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048A
Sample Date: 15-Jun-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ³	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	Price	Comments
						Pre	Post	Avg	Start	Stop				
	FE1	0	100			5.63	5.63	5.6	0015	0409	234	0.0020	0.0037	
	FE2	0	100			5.63	5.63	5.6	0016	0411	235	0.0020	< 0.0020	
Sample No.														
1		1	100	5	10	5.63	5.63	5.6	0017	0412	235	0.0020	0.0020	
2		1	100	5	3	5.63	5.63	5.6	0018	0413	235	0.0020	< 0.0020	
3		1	100	5	5.5	5.63	5.63	5.6	0020	0412	232	0.0021	0.0021	
4		1	100	5	5	5.63	5.63	5.6						
5		1	100	5	5.5	5.63	5.63	5.6						

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No: 49077048A

Sample Set No.: NIOBE 7400 Rev. 3, Issue 2 (8/15/94)
Analytical Method: Charlotte ODS Laboratory CH20
Microscope & I.D. No.: 102892
AIHA Lab No.:

Filter ECA: 385 mmZ
Microscope Field Area: 0.00785 mmZ

Test Sample	Blind Count	Sample Type	Activity	Final Count
5	11.72	OSWA	Outside Work Area	
		IWA	Inside Work Area	
		P	Personal	
		STEL	Short Term Exposure Limit	
		HEPEX	HEPA Exhaust	
		BKGD	Background	
		NA-PF	Not Analyzed / Pump Failure	
		NA-OLF	Not Analyzed / Ozone/acid Filter	
		NA-WDF	Not Analyzed / Water Damaged Filter	

Microscope Adjustments:
Phase Test
X Microscope
X Focus on Samples
X Adjust Field of View
X Adjust Phase Rings

Analyst: Jason Cagle AM-10038
Date: 1-Jun-07
Detection Limit: 5.5 fibers/mm³
*Use 24-hour clock time (Military Time)



2020-E Starke Road
Charlotte, North Carolina
Phone (704) 508-1777 Fax (704) 508-4888

Client Name: Regions Bank
Client Location: 4855 West Frontage Road
Project Name: Regions Bank Ops Center
Project Location: 4855 West Frontage Road
Project No.: 49077048A

City / State: Jackson, Mississippi
Collected By: Jason Cagle
City / State: Jackson, Mississippi
Sample Date: 16-Jun-07

Filter BCA: 385 mm²
Microscope Field Area: 0.00785 mm²

Sample Set No.: NIOSH 7400 Rev. 3, Issue 2 (6/15/94)
Analytical Method: Charlotte Office Laboratory CH20
Microscope & I.D. No.: 107892

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ²	Sample Field Blank Field Avg.	Flow Rate (L/min)		Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	Floc	Comments
							Pre	Post	Start	Stop				
	FE1	0	100	0			5.63	5.63	1756	1756	1355.623	< 0.0020		
	FE2	0	100	0			5.63	5.63	1758	1758	1361.25	0.0020	0.0047	
1		1	100	7	16.6	13	5.63	5.63	1756	1756	1355.625	< 0.0020		
2		1	100	7	14.0	11	5.63	5.63	1759	1759	1366.875	0.0020	0.0039	
3		1	100	7	7.6	6	5.63	5.63	1800	1800	1367.4825	0.0020	0.0021	
4		1	100	7			11.72	11.72	1814	2009	1347.8	< 0.0020		
5		1	100	7			11.72	11.72	1814	2009	1347.8	< 0.0020		
6		2	100	3			11.72	11.72	1814	2009	1347.8	< 0.0020		
7		2	100	3			11.72	11.72	1814	2009	1347.8	< 0.0020		
8		2	100	3			11.72	11.72	1814	2009	1347.8	< 0.0020		

Blank Count	Blind Count	Sample Type	Activity	Analysis
5	11.72	OSWA IWA P STEL HEPEX BKGD NA-PF NA-OLF NA-YDF	Outside Work Area Inside Work Area Personal Short Term Exposure Limit HHEPA Exhaust Background Not Analyzed / Pump Failure Not Analyzed / Overheated Filter Not Analyzed / Water Damaged Filter	Analyst: Jason Cagle Printed Name: AM-10038 Date: 1-Jun-07 Detection Limit: 5.5 fibers/mm ³ *Use 24 hour clock time (Military Time)

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
Project No.: 49077048A Client Address: Jackson, Mississippi
Project Location: Frontage Road Jackson, Mississippi
Jackson, Mississippi
Sample Date: 8-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	Bathroom IWA	CL	105	12.23	1284.15	7.0 / 100	< 0.0021
	2	IWA	Bathroom IWA	CL	105	12.23	1284.15	9.0 / 100	< 0.0021
	3	IWA	Bathroom IWA	CL	105	12.23	1284.15	10.5 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:			Activity:		
OSWA	=	Outside Work Area	BKGD	=	Background
IWA	=	Inside Work Area	REM	=	Removal
P	=	Personal	CL	=	Clearance
STEL	=	Short Term Exposure Limit	PA	=	Post Abatement
HEPEX	=	HEPA Exhaust	GB	=	Glovebag
BKGD	=	Background	B/O	=	Bag Out
NA-PF	=	Not Analyzed / Pump Failure	AMB	=	Ambient
NA-OLF	=	Not Analyzed / Overloaded Filter	PREP	=	Work Site Prep
NA-WDF	=	Not Analyzed / Water Damaged Filter	CU	=	Clean Up

Analyst: Justin B. Davis/80773

Date: 8-Aug-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Sample Date: 8-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	REM	300	4.19	1257	3.0 / 100	< 0.0021
	2	NA-OLF	Hallway	REM					
	3	OSWA	Adjacent Room	REM	300	4.19	1257	6.0 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm² AIHA Lab ID No.: 102892

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/80773

Date: 8-Aug-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Sample Date: 9-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	FTM IWA	CL	105	12.23	1284.15	5.0 / 100	< 0.0021
	2	IWA	FTM IWA	CL	105	12.23	1284.15	3.5 / 100	< 0.0021
	3	IWA	FTM IWA	CL	105	12.23	1284.15	4.5 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm² AIHA Lab ID No.: 102892

Keys to Abbreviations			
Sample Type:		Activity:	
OSWA	=	Outside Work Area	BKGD = Background
IWA	=	Inside Work Area	REM = Removal
P	=	Personal	CL = Clearance
STEL	=	Short Term Exposure Limit	PA = Post Abatement
HEPEX	=	HEPA Exhaust	GB = Glovebag
BKGD	=	Background	B/O = Bag Out
NA-PF	=	Not Analyzed / Pump Failure	AMB = Ambient
NA-OLF	=	Not Analyzed / Overloaded Filter	PREP = Work Site Prep
NA-WDF	=	Not Analyzed / Water Damaged Filter	CU = Clean Up

Analyst: Justin B. Davis/80773

Date: 9-Aug-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Jackson, Mississippi
 Sample Date: 9-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Mikes Office	REM	120	12.23	1467.6	9.0 / 100	< 0.0018
	2	OSWA	Occupied Room	REM	120	12.23	1467.6	7.5 / 100	< 0.0018
	1	OSWA	Mikes Office	REM	120	12.23	1467.6	5.5 / 100	< 0.0018
	2	OSWA	Occupied Room	REM	120	12.23	1467.6	3.0 / 100	< 0.0018

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/80773

Date: 9-Aug-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center **Client:** Regions Bank
Project No.: 49077048A **Client Address:** Jackson, Mississippi
Project Location: Frontage Road Jackson, Mississippi
Sample Date: 13-Aug-07 **Collected By:** Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	Clean Room	REM	120	12.23	1467.6	5.0 / 100	< 0.0018
	2	OSWA	Mikes Office Area	REM	120	12.23	1467.6	3.0 / 100	< 0.0018
	3	IWA	FTM IWA	CL	100	12.23	1223	3.0 / 100	< 0.0022
	4	IWA	FTM IWA	CL	100	12.23	1223	2.5 / 100	< 0.0022
	5	IWA	FTM IWA	CL	100	12.23	1223	4.5 / 100	< 0.0022

Analysis Method: Phase Contrast Microscopy (PCM) NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
 Detection Limit: 5.5 fibers/mm² AIHA Lab ID No.: 102892

Keys to Abbreviations			
Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/80773

Date: 13-Aug-07

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center **Client:** Regions Bank
Project No.: 49077048A **Client Address:** Jackson, Mississippi
Project Location: Frontage Road Jackson, Mississippi
Sample Date: 14-Aug-07 **Collected By:** Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	Mechanical Room IWA	REM	330	4.19	1382.7	13.0 / 100	< 0.0020
	2	IWA	Mechanical Room IWA	REM	330	4.19	1382.7	11.0 / 100	< 0.0020
	3	IWA	Mechanical Room IWA	REM	330	4.19	1382.7	15.0 / 100	< 0.0020

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/80773

Date: 14-Aug-07

Terracon

2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Jackson, Mississippi
 Sample Date: 15-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	Mechanical Room	REM	300	4.19	1257	10.0 / 100	< 0.0021
	2	IWA	Mechanical Room	REM	300	4.19	1257	9.5 / 100	< 0.0021
	3	JWA	Mechanical Room	REM	300	4.19	1257	12.5 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis/80773

Date: 15-Aug-07

Terracon

2020-E Starin Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Sample Date: 16-Aug-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	IWA	TelCom Room IWA	CL	120	12.23	1467.6	5.5 / 100	< 0.0018
	2	IWA	TelCom Room IWA	CL	120	12.23	1467.6	3.5 / 100	< 0.0018
	3	IWA	TelCom Room IWA	CL	120	12.23	1467.6	7.0 / 100	< 0.0018

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:		Activity:	
OSWA	= Outside Work Area	BKGD	= Background
IWA	= Inside Work Area	REM	= Removal
P	= Personal	CL	= Clearance
STEL	= Short Term Exposure Limit	PA	= Post Abatement
HEPEX	= HEPA Exhaust	GB	= Glovebag
BKGD	= Background	B/O	= Bag Out
NA-PF	= Not Analyzed / Pump Failure	AMB	= Ambient
NA-OLF	= Not Analyzed / Overloaded Filter	PREP	= Work Site Prep
NA-WDF	= Not Analyzed / Water Damaged Filter	CU	= Clean Up

Analyst: Justin B. Davis

Date: 16-Aug-07



2020-E Startia Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No:

Regions Bank Ops
Outside Lobby
49077048A

City / State:
Collected By:
City / State:
Sample Date:

Jackson, MS
Quetida Shelton
Jackson, MS
4-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Avg. of Field Blanks	Activity	Fibers / m ²	Fields	Sample Filtration	Fibers / m ²	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/ce	Comments
										Pre-Filter	Post-Filter	Avg.	Start	Stop				
	F01	0	100				100	Blank Filtration		5.31	5.31	5.3	0938	1316	218	0.0023	< 0.0023	
	F02	0	100	0			100	Blank Filtration		5.31	5.31	5.3	0939	1317	218	0.0023	< 0.0023	
							100	Blank Filtration		5.31	5.31	5.3	0940	1318	218	0.0023	< 0.0023	

Filter BCA
Microscope Field Area:
385 mm²
0.00785 mm²

NIOSH 7403 Rev. 3, Issue 2 (8/1994)
Charlotte OHSO Laboratory CH20

Sample Set No.
Analysis Method:
Microscope & LD. No.:

Total Sample: 5
Blank Count: 0

Phase Test:
X Microtizer
X Focus on Sample
X Adjust Field Iris
Adjust Focus Rings

Microscope Adjustments:
I OSWA
2 IWA
3 P
4 STEL
5 HEPEX
6 BKGD
7 NA-PF
8 NA-OLF
9 NA-WDF

Sample Type:
= Outside Work Area
= Inside Work Area
= Personal
= Short Term Exposure Limit
= IDPA Exhaust
= Background
= Not Analyzed / Pump Failure
= Not Analyzed / Overloaded Filter
= Not Analyzed / Water Damaged Filter

Activities:
1 BKGD Background
2 REM Removal
3 CL Clearance
4 PA Post-Abatement
5 GB Grabbing
6 B/O Bug Out
7 AMB Ambient
8 PREP Work Site Prep
9 CU Clean Up

Analyst: _____ Date: 4-Sep-07
Period Name: Quetida Shelton AM-010583
Reviewed By: Amy Baker / 90073 Date:
Printed Name: _____
Detection Limit: 5.5 fibers/cm²

200 Use 24 hour clock time (Military Time)



2020-E Silaria Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank Ops
Outside Lobby
49077048A

City/State:
Collected By:
City/State:
Sample Date:

Jackson, MS
Querida Shelton
Jackson, MS
4-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Location	Type	Activity	Fibers	Fields	Sample Field	Fibers / mm ²	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (foc)	F/oc	Comments
											Pre	Post	Avg	Start	Stop				
		0	100			0					12.13	12.13	12.1	1325	1514	1322.17	0.0020	< 0.0020	
		0	100			0					12.13	12.13	12.1	1326	1515	1322.17	0.0020	< 0.0020	
		3	100	Left	2	3	2	100	Blank Field Avg.		12.13	12.13	12.1	1327	1516	1322.17	0.0020	< 0.0020	
		3	100	Middle	2	3	1.5	100											
		3	100	Right	2	3	3.5	100											

Filter ECAs: 385 mmZ
0.00785 mmZ

Microscope Field Area

Sample Set No: 1
Avg of Field Analytical Method:
Blanks: Microscope & I.D. No.:

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Charlotte Office Laboratory C1720

Print Sample: 5

Blank Count: 5

Microscope Adjustments:
Phase Test
X Micrometer
X Focus on Samples
X Adjust Field of View
Adjust Phase Rings

Sample Type: OSWA, IWA, STEL, HEPEX, BKGD, NA-PF, NA-OLF, NA-WDF

Activity: 1 BKGD Background, 2 REM Removal, 3 CL Clearance, 4 PA Post Abatement, 5 GB Grinding, 6 BIO Bag On, 7 AMB Ambient, 8 PREP Work Site Prep, 9 CU Clean Up

Printed Name: Querida Shelton / AM-010583
Reviewed By: Amy Baker / 90073
Detection Limit: 5.5 fibers/mm²

Date: 4-Sep-07

24hr Use 24-hour clock time (Military Time)

Terracon

2020-E Starria Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name: Jackson, MS
City/State: Jackson, MS
Client Location: Quezilda Shelton
Collected By: Jackson, MS
Project Name: Old Mail Room
City/State: Jackson, MS
Project Location: Old Mail Room
Reviewed By: Amy Baker / 99073
Project No: 49077046A
Sample Date: 6-Sep-07

Filter BCA: 385 mm2
Microscope Field Area: 0.00785 mm2

Sample Set No.: NCSM 7460 Rev. 3, Issue 2 (6/15/94)
Avg. of 10 Field Analytical Method: Charlotte Office Laboratory C120
Blanks: Microscope & ID, No.

Client Name: Jackson, MS
City/State: Jackson, MS
Client Location: Quezilda Shelton
Collected By: Jackson, MS
Project Name: Old Mail Room
City/State: Jackson, MS
Project Location: Old Mail Room
Reviewed By: Amy Baker / 99073
Project No: 49077046A
Sample Date: 6-Sep-07

Lab. Sample No.	Blank Field No.	Fibers	Fields	Activity	Fibers	Fields	Sample Fld. Blank Fld Avg.	Fibers / mm ²	Flow Rate (L/min)		Sample Time (min)	Val. (L)	DL (foc) (Detection Limit)	Floc	Comments
									Pre.	Ave.					
7	FB1	0	100	0	2	100			5.31	5.31	0715	1858.85	0.0015	< 0.0015	
8	FB2	0	100	0	2	100			5.31	5.31	0718	1858.85	0.0015	< 0.0015	
9		1		1	2	100	6.5	8.3	5.31	5.31	0720	1858.85	0.0015	0.0017	
10		1		1	2	100			5.31	5.31	1305	1301.195	0.0021	< 0.0021	
11		1		1	2	100			5.31	5.31	1308	1295.884	0.0021	< 0.0021	
12		1		1	2	100			5.31	5.31	1310	1295.884	0.0021	< 0.0021	

Total Samples	Filled Count	Microscope Adjustments:		Sample Type		Active:												
		Phase Test	X Micrometer	X Focus on Samples	X Adjust Field Iris	Adjust Phase Rings	OSWA	IWA	Oswald Work Area	Inside Work Area	Personal	Short Term Exposure Limit	HEPA Exhaust	BKGD	NA-PF	NA-OLF	NA-WDF	
5																		

Analysis: Quezilda Shelton / AM-010583
Pinched Name: Amy Baker / 99073
Date: 6-Sep-07
Reviewed By: Amy Baker / 99073
Pinched Name: Amy Baker / 99073
Date: 6-Sep-07
Detection Limit: 5.5 fibers/mm²
24h: Use 24 hour clock time (Military Time)



2020-E Starria Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank Ops
Old Mail Room
49077048A

City / State:
Collected By:
City / State:
Sample Date:

Jackson, MS
Quentia Shelton
Jackson, MS
7-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ²	Flow Rate (L/min)		Sample Time (min)	Vol. (L)	DI (fec) (Detection Limit)	F/oc	Comments
						Pre-Ave	Post-Ave					
	FB1	0	100	0		5.31	5.31	0702	0942	160	849.76	< 0.0032
	FB2	0	100	0		5.31	5.31	0706	0949	163	865.693	< 0.0031
	13	1	Exhaust	2	5	5.31	5.31	0708	0945	157	833.827	< 0.0032
	14	1	Hallway	2	1							
	15	1	Breakroom	2	2							

Filter Back-
Retrograde Field Area:
785 mm²
0.00785 mm²

Sample Set No. -
NCSH 7400 Rev. 3, Issue 2 (8/15/94)
Charlotte Office Laboratory C120

Sample Set No. -
Analytical Method:
Microscope & Lid. No.:

Total Sample
5

Filter Count

Microscope Adjustments:
Phase Tool
x Micrometer
x Focus on Sample
x Adjust Field Iris
Adjust Phase Rings

Sample Type:
OSWA
IWA
P
STEL
HEPEX
BKGD
NA-PF
NA-OLF
NA-WDF

Activity:
1 BKGD Background
2 REM Removal
3 CL Clearance
4 PA Post-Abatement
5 CB Cleaning
6 BCO Bag Out
7 AMB Ambient
8 PREP Work Site Prep
9 CU Clean Up

Not Analyzed / Pump Follow
Background
Not Analyzed / Overbooked Filter
Not Analyzed / Water Damaged Filter

Outside Work Area
Inside Work Area
Personal
Short Term Exposure Limit
HEPA Exhaust
Background

Analyst: Quentia Shelton / AM-016583
Reviewed By: Amy Baker / 90073
Printed Name: Amy Baker / 90073
Detection Limit: 5.5 fibers/mm²

Date: 7-Sep-07
Date: 7-Sep-07

24hr Use 24 hour clock (use Military Time)

Terracon

2026 E Starline Road
Charlotte, North Carolina
Phone (704) 508-1777 Fax (704) 508-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank Ops
Old Mail Room
49077048A

Jackson, MS
Querida Shelton
Jackson, MS
7-Sep-07

Sample Set No.:

NOSH 7400 Rev. 1, Issue 2 (8/15/04)
Charlotte Office Laboratory CEO

Filter FCA:
Microscope Field Area:

335 mm²
0.00785 mm²

Blank Lab No.	Blank Field No.	Fibers	Fields	Location	Type	Activity	Fibers / mm ²	Sample Field Blank Field Avg.	Flow Rate (L/min)			Sample Time (min)	Total	Vol. (L)	Dir. (frc) (Direction Limit)	Frc	Comments	
									Pre	Post	Ave							
	FB1	0	100						12.13	12.13	12.1	0956	1203	127	1540.51	0.0018	< 0.0018	
	FB2	0	100						12.13	12.13	12.1	0958	1205	127	1540.51	0.0018	< 0.0018	
									12.13	12.13	12.1	1000	1207	127	1540.51	0.0018	< 0.0018	
									12.13	12.13	12.1	0954	1201	127	1540.51	0.0018	< 0.0018	

Total Sample	Blind Count	Sliver Lab Sample Number Here								
		1	2	3	4	5	6	7	8	9
5										

MICROSCOPE ADJUSTMENTS:
 Phase Test OSWA
 X Micrometer IWA
 X Focus on Samples P
 X Adjust Field of View STEL
 X Adjust Phase Rings HBPEX
 BKGD
 NA-PF
 NA-OLF
 NA-WDF

Sample Type:
 1 Outside Work Area
 2 Inside Work Area
 3 Personal
 4 Short Term Exposure Limit
 5 HPA Exhaust
 6 Background
 7 Not Analyzed / Pump Failure
 8 Not Analyzed / Overloaded Filter
 9 Not Analyzed / Water Damaged Filter

Activity:
 1 BKGD Background
 2 REM Removal
 3 CI Clearance
 4 PA Post-Abatement
 5 GB Gleaning
 6 BO Bag Out
 7 AMB Ambient
 8 PRRP Work Site Post
 9 CU Clean-Up

Analysis: Querida Shelton / AM-010583
Printed Name: Amy Baker / 90073
Reviewed By: Detection Limit
Date: 7-Sep-07
Date: 5.5 fibers/mm²
 *Use 24 hour clock time (Military Time)



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 809-1777 Fax (704) 308-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank Ops
Lobby
49077048A

City / State:
Collected By:
City / State:
Sample Date:

Jackson, MS
Querida Shelton
Jackson, MS
8-Sep-07

Filler ECA:
Microscope Field Area:

385 mm²
0.00785 mm²

Sample Set No.:
Analytical Method:
Microscope & ID, No.:

NIOSH 7400 Rev. 3, June 2, 8(1), 9(4)
Charlotte Orlino Laboratory C1E20

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ²	Sample Field - Blank Field Avg.	Flow Rate (l/min)		Sample Time (min)		Vol. (L)	DL (f/cc) (Detection Limit)	F/cc	Comments
							Pre	Ave	Start ^{min}	Stop ^{min}				
	FB1	0	100				5.31	5.3	0835	1257	262			
	FB2	0	100				5.31	5.3	0836	1305	267			
				2	100		5.31	5.3	0838	1305	267			
				2	100		5.31	5.3	1257	1621	204			
				2	100		5.31	5.3	1303	1623	200			
				2	100		5.31	5.3	1305	1526	201			

Tow Sample: _____ Blind Count: _____

5

Microscope Admittance:
 Fiber Test
 Microscoper
 Focus on Sample
 Adjust Field Lits
 Adjust Phase Ring

OSWA
1 WA
2 WA
3 STEL
4 HEPX
5 BKGD
6 NA-PF
7 NA-OLF
8 NA-WDF
9

Sample Type:
 = Outside Work Area
 = Bank Front Area
 = Personal
 = Short Term Exposure Limit
 = HEPA Exhaust
 = Background
 = Not Analyzed / Pump Failure
 = Not Analyzed / Overloaded Filter
 = Not Analyzed / Wear Damaged Filter

ADHERES:
 1 BKGD Background
 2 REM Removal
 3 CU
 4 PA Post-Abatement
 5 GR Grinding
 6 BFO Bag Out
 7 AMB Ambient
 8 PKBP Work Site Pump
 9 CU Clean Up

Analyze: _____ Date: 8-Sep-07
 Printed Name: Querida Shelton / AM-010583
 Reviewed By: Amy Baker / 90073
 Printed Name: Amy Baker / 90073
 Detection Limit: _____ fibers/cm²
 Date: 5.5

^{24h} Use 24 hour clock time (Military Time)



2024-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1868

Client Name: Regions Bank Ops
Client Location: Lobby
Project Name: 49077048.A
Project Location:
Project No:

City / State: Jackson, MS
Collected By: Querida Shelton
City / State: Jackson, MS
Sample Date: 9-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / m³	Fibers / m³ Avg.	Sample Rate (L/min)	Flow Rate (L/min)		Vol. (L)	DL (foc) (Detection Limit)	Floc	Comments
								Pre.	Post.				
	FBI	0	100					0715	5.3	1122	1311.817	0.0021	< 0.0021
	FEZ	0	100					0716	5.3	1123	1311.817	0.0021	< 0.0021
	Sample No.												
	26	1	100	Outside Clean Room	1			0718	5.3	1126	1317.128	0.0020	< 0.0020
	27	1	100	Outside Clean Room	1			1122	5.3	1456	1136.554	0.0024	< 0.0024
	28	1	100	Exhaust	1			1123	5.3	1501	1157.798	0.0023	< 0.0023
	29	1	100	Outside Clean Room	1			1126	5.3	1500	1136.554	0.0024	< 0.0024
	30	1	100	Outside Clean Room	1								
	31	1	100	Exhaust	1								

Field No.	Blank Field No.	Fibers	Fields	Activity	Fibers / m³	Fibers / m³ Avg.	Sample Rate (L/min)	Flow Rate (L/min)	Vol. (L)	DL (foc) (Detection Limit)	Floc	Comments
5												

Microscope Adjustments:
 Focus Test
 X Microscope
 X Focus on Sample
 X Adjust Field iris
 Adjust Phase Rings

Microscope Alignment:
 OSWA
 IWA
 P
 STEL
 HEPK
 BKGD
 NA-PF
 NA-OLF
 NA-WDF

Sample Type:
 Outside Work Area
 Inside Work Area
 Personal
 Short Term Exposure Limit
 RPPA Exhaust
 Background
 Not Analyzed / Pump Failure
 Not Analyzed / Overhead Filter
 Not Analyzed / Water Damaged Filter

Active:
 BKGD Background
 REM Background
 CL Clearance
 PA Post-Abatement
 GB Greeting
 BIO Bio Oil
 AMB Ambient
 PREP Work Site Prep
 CU Clean Up

Printed Name: Amy Baker / 90073
 Date: 9-Sep-07
 Fibers/m³: 5.5
 24hr Use 24-hour clock time (Military Time)



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank-Ops
Lobby
49077048A

City/State:
Collected By:
City/State:
Sample Date:

Jackson, MS
Quentia Shelton
Jackson, MS
10-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Location	Type	Fibers / mm ²	Sample No.	Fields	Sample Filtration	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (f/cc)	E/cc	Comments		
											Pre-	Post-	Avg.	Start	Stop					Total	
	FBI	0	100																		
	FBI	0	100																		
32		2	Left	3	4.5	100															
33		2	Middle	3	3.5	100															
34		2	Right	3	5	100															

Filter ECAs:
Microscope Field Area:
185 mm²
0.00785 mm²

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Chemical Office Laboratory C126

Sample Set No.:
Analytical Method:
Filter ECAs

Total Samples: 5
Blank Count: 0

- MICROSCOPE ADJUSTMENTS:
- Phase Test
 - X Microwater
 - X Focus on Samples
 - X Adjust Field Iris
 - Adjust Phase Rings

- Sample Type:
- 1 OSWA
 - 2 IWA
 - 3 P
 - 4 STEL
 - 5 HEPEX
 - 6 BKGD
 - 7 NA-PF
 - 8 NA-OLF
 - 9 NA-WDE

- Activity:
- 1 BKGD Background
 - 2 REM Removal
 - 3 CL Cleanup
 - 4 PA Post-Operational
 - 5 GB Glovebag
 - 6 EPO Bag Out
 - 7 AMB Ambient
 - 8 PREP Work Site Prep
 - 9 CU Cleanup

Analyst: Printed Name: Quentia Shelton / AM-G-05883
Reviewed By: Amy Baker / 90073
Printed Name: Detection Limit: 5.5 fibers/mm³

Date: 10-Sep-07
Date: 5.5 fibers/mm³

24-Hour Use 24 hour clock time (Military Time)



2020-E Starria Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
 Client Location:
 Project Name:
 Project Location:
 Project No.:

Regions Bank Ops
 Administration
 4907048A

City/State: Jackson, MS
 Collected By: Querida Shelton
 City/State: Jackson, MS
 Sample Date: 11-Sep-07

Filter ECAs:
 Microscope Field Area:

365 mm2
 0.00785 mm2

Sample Set No.:
 As of PPE Analyzed (Method):
 Microscope & ID. No.:

NDSH 7400 Rev. 3, Issue 2 (6/13/94)
 Charlotte Office Laboratory C120

Fibers

Fields

Blank Field No.

Blank Count

Microscope Adjustments:

Trace Samples

Lab. Sample No.	Field	Type	Location	Activity	Fibers Notes(S.S.)	Field	Sample Fil.- Blank Fil. Avg.	Fibers / mm ²	Flow Rate (L/min)		Sample Time (min)	Vol. (L)	DL (f/col) (Detection Limit)	F/col	Comments	
									Pre-	Post-						
	FB1	0	100													
	FB2	0	100	0												
35		1	Left	2	5.5	100	5.5	7.0	5.31	5.31	0708	1305	357	1896.027	0.0014	0.0014
36		1	Lobby	2	3.5	100	5.31		5.31	5.31	0710	1311	361	1917.271	0.0014	< 0.0014
37		1	Right	2	4	100	5.31		5.31	5.31	0712	1310	358	1901.338	0.0014	< 0.0014
38		1	Left	2	2.5	100	5.31		5.31	5.31	0718	1304	346	1837.606	0.0015	< 0.0015
39		1	Lobby	2	4.5	100	5.31		5.31	5.31	1311	1739	268	1423.248	0.0019	< 0.0019
40		1	Right	2	3.5	100	5.31		5.31	5.31	1310	1741	271	1439.281	0.0019	< 0.0019

Microscope Adjustments:	Sample Type:	Activity:
Fuse Test	OSWA	1 BKGD Background
X Micrometer	TWA	2 RIM Removal
X Focus on Sample	P	3 CL Clearance
X Adjust Field Iris	STEL	4 PA Post Ablation
X Adjust Phase Rings	HEPEX	5 GB Glovebag
	BKGD	6 BIO Bag Out
	NA-PF	7 AMB Ambient
	NA-OLF	8 Not Analyzed / Overloaded Filter
	NA-WDF	9 Not Analyzed / Water Damaged Filter

Printed Name: Querida Shelton / AM-010383
 Date: 11-Sep-07
 Reviewed By: Amy Baker / 50073
 Date:
 Detection Limit: 5.5 fibers/mm²
 24* Use 24 hour clock time (Military Time)



2020-E Slartia Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Bank Ops
Administration
49077048 A

City / State:
Collected By:
City / State:
Sample Date:

Jackson, MS
Querida Shelton
Jackson, MS
12-Sep-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Avg of Field Analytical Method: Fields	Sample Set No.	NCSRF 7400 Rev. 3, Issue 2 (8/15/94) Charlotte Office Laboratory CE20	Filter POC: Microscope Field Area:	385 mm2 0.00785 mm2	Fibers / mm ²	Sample Ed.- Blank Ed. Avg.	Fields	Fibers Not<5.5)	Flow Rate (L/min)	Sample Time (min)		Vol. (L)	DL (Pcc) (Detection Limit)	P/cc	Comments	
														Pre	Post					Ave
	FBI1	0	100										5.31	5.31	0.705	1302	1896.027	0.0014	< 0.0014	
	FBI2	0	100										5.31	5.31	0.707	1300	1874.783	0.0014	0.0020	
Lab.	Field	Type	Location	Activity									5.31	5.31	1304	1651	1205.597	0.0022	< 0.0022	
Sample No.	41	1	Lobby	2	4	100							5.31	5.31	1302	1653	1226.841	0.0022	< 0.0022	
	42	1	Right	2	7.5	100			7.5				5.31	5.31	1300	1655	1248.085	0.0022	< 0.0022	
	43	1	LA#	2	4.5	100							5.31	5.31	1300	1655	1248.085	0.0022	< 0.0022	
	44	1	Lobby	2	2.5	100							5.31	5.31	1300	1655	1248.085	0.0022	< 0.0022	
	45	1	Right	2	5	100							5.31	5.31	1300	1655	1248.085	0.0022	< 0.0022	
Total Samples	5																			

Blind Count

Microscope Adjustments:

- Phase Test
- X Micrometer
- X Focus on Samples
- X Adjust Field Dis
- Adjust Magn Rate

<<Enter Lab Sample Number Here

Sample Type:

- 1 OSWA
- 2 IWA
- 3 P
- 4 STEL
- 5 HEPEX
- 6 BKGD
- 7 NA-PF
- 8 NA-OLF
- 9 NA-WDF

Activity:

- 1 BKGD Background
- 2 REM Removal
- 3 CI Clearance
- 4 PA Post Abatement
- 5 GB Grounding
- 6 BQ Bag Out
- 7 AMB Ambient
- 8 PPEP Work Site Prep
- 9 CU Clean-Up

Analyst:

Querida Shelton / AM-010383

Reviewed By:

Amy Baker / 90073

Printed Name:

Printed Name: Amy Baker / 90073
Detection Limit: 5.5 fibers/mm²

Date: 12-Sep-07

24hr. Use 24 hour clock time (Military Time)

Terracon

2020-E Starita Road
Charlotte, North Carolina
Phone (704) 508-4777 Fax (704) 509-1888

Client Name: Regions Bank Ops Administration
49077048A

City/State: Jackson, MS
Collected By: Querida Shelton
City/State: Jackson, MS
Sample Date: 18-Sep-07

Sample Set No.: NIOSH 7400 Rev. 3, Issue 2 (6/13/94)
Analytical Method: Charlotte Office Laboratory QED

Filter ECA: 385 mm²
Microscope Field Area: 0.00785 mm²

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Location	Type	Sample No.	Fields	Sample Pld. Blank Fib Ave.	Fibers / mm ²	Flow Rate (L/min)			Sample Time (min)			Vol. (L)	DL (f/cc) (Detection Limit)	Fibers	Comments
											Pre	Post	Ave	Start	Stop	Total				
	FB1	0	100								5.31	5.31	5.3	0833	1314	281	1492.391	0.0018	< 0.0018	
	FB2	0	100								5.31	5.31	5.3	0832	1311	279	1481.769	0.0018	< 0.0018	
	46	1	Lobby	2	3.5	100					5.31	5.31	5.3	0834	1316	282	1497.702	0.0018	< 0.0018	
	47	1	Clean Room	2	4.5	100					5.31	5.31	5.3	1314	1605	171	908.181	0.0030	< 0.0030	
	48	1	Auditorium	2	1.5	100					5.31	5.31	5.3	1316	1606	170	902.87	0.0030	0.0030	
	49	1	Lobby	2	4.5	100					5.31	5.31	5.3	1311	1604	173	918.803	0.0029	< 0.0029	
	50	1	Auditorium	2	5.5	100					5.31	5.31	5.3							
	51	1	Clean Room	2	3	100					5.31	5.31	5.3							

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Location	Type	Sample No.	Fields	Sample Pld. Blank Fib Ave.	Fibers / mm ²	Flow Rate (L/min)	Sample Time (min)	Vol. (L)	DL (f/cc) (Detection Limit)	Fibers	Comments

Microscope Adjustments:
 Phase Test: OSWA IWA P
 X Micrometer STEL HEPEX BKGD NA-PF NA-WDF
 X Focus on Samples X Adjust Field Iris Adjust Phase Rings

Sample Type:
 Outside Work Area Inside Work Area Personal Short Term Exposure Limit IIEPA Exhaust Background Not Analyzed / Pump Failure Not Analyzed / Overloaded Filter Not Analyzed / Water Damaged Filter

ARCHIVE:
 BKGD Background REM Removal CL Cleanup PA Post Abatement GB Glovebag BIO Bag Out AMB Ambient PREP Work Site Prep CU Cleanup

Analyst: Querida Shelton / AM-010583
Reviewed By: Amy Baker / 90073
Pinel Name: Detection Limit: 5.5 fibers/mm²

Date: 18-Sep-07
 Date: 18-Sep-07

30% Use 24 hour clock time (Military Time)

Terracon

2020-E Sturita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1888

Project Name: Regions Ops Center Client: Regions Bank
 Project No.: 49077048A Client Address: Jackson, Mississippi
 Project Location: Frontage Road Jackson, Mississippi
 Sample Date: 1-Oct-07 Collected By: Justin Davis

ANALYTICAL RESULTS OF DAILY AIR SAMPLING

Sample No.		Type	Location	Activity	Sample Data			Fibers / Field	Result Fibers/cc
Lab	Field				Duration (min.)	Flow Rate (L/min)	Air Volume (L)		
	FB1	Blank					0.0 / 100		
	FB2	Blank					0.0 / 100		
	1	OSWA	OWA	REM	105	12.09	1269.45	6.0 / 100	< 0.0021
	2	OSWA	OWA	REM	105	12.09	1269.45	4.0 / 100	< 0.0021
	3	OSWA	OWA	REM	105	12.09	1269.45	7.5 / 100	< 0.0021
	4	IWA	IWA	CL	105	12.09	1269.45	8.0 / 100	< 0.0021
	5	IWA	IWA	CL	105	12.09	1269.45	6.0 / 100	< 0.0021
	6	IWA	IWA	CL	105	12.09	1269.45	10.5 / 100	< 0.0021

Analysis Method: Phase Contrast Microscopy (PCM)

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)

Detection Limit: 5.5 fibers/mm²

AIHA Lab ID No.: 102892

Keys to Abbreviations

Sample Type:			Activity:		
OSWA	=	Outside Work Area	BKGD	=	Background
IWA	=	Inside Work Area	REM	=	Removal
P	=	Personal	CL	=	Clearance
STEL	=	Short Term Exposure Limit	PA	=	Post Abatement
HEPEX	=	HEPA Exhaust	GB	=	Glovebag
BKGD	=	Background	B/O	=	Bag Out
NA-PF	=	Not Analyzed / Pump Failure	AMB	=	Ambient
NA-OLF	=	Not Analyzed / Overloaded Filter	PREP	=	Work Site Prep
NA-WDF	=	Not Analyzed / Water Damaged Filter	CU	=	Clean Up

Analyst: Justin B. Davis/80773

Date: 1-Oct-07



2020-E Starita Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-1808

Client Name: Regions Bank Ops
Client Location: Outside Lobby
Project Name: 49077048A
Project Location: Outside Lobby
Project No:

City/State: Jackson, MS
Collected By: Querida Shelton
City/State: Jackson, MS
Sample Date: 24-Oct-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Activity	Fibers / mm ²	Sample Filtration	Flow Rate (L/min)		Sample Time (min)	Vol. (L)	DL (Dec) (Detection Limit)	Flux	Comments
							Pre	Post					
	FBI	0	100	0									
	FR2	0	100	0									
Sample No.	Field	Type	Location	Activity	Fibers	Fields	Sample Filtration	Flow Rate (L/min)	Sample Time (min)	Vol. (L)	DL (Dec) (Detection Limit)	Flux	Comments
1	1	1	outside clean room	2	6.5	100	Blank Filtration	Pre: 5.31 Post: 5.31	1253	1842.7	0.0015	0.0017	
2	2	1	outside clean room	2	4	100	Blank Filtration	Pre: 5.31 Post: 5.31	1255	1832.1	0.0015	< 0.0015	
3	3	5	HEPA exhaust	2	3.5	100	Blank Filtration	Pre: 5.31 Post: 5.31	1259	1832.1	0.0015	< 0.0015	
4	4	1	outside clean room	2	2	100	Blank Filtration	Pre: 5.31 Post: 5.31	1723	1428.4	0.0019	< 0.0019	
5	5	1	outside clean room	2	1.5	100	Blank Filtration	Pre: 5.31 Post: 5.31	1727	1433.7	0.0019	< 0.0019	
6	6	5	HEPA exhaust	2	3	100	Blank Filtration	Pre: 5.31 Post: 5.31	1734	1454.9	0.0019	< 0.0019	

Filter RCA: 385 mm²
0.00785 mm²

NTDRI (40) Ser. 3, Item 2 (81) S99A
Charlotte Office Laboratory CPED

Sample Set No.: Analytical Method: Blotting Microscope & LD No.:

Blank Count: 5

Yield Sample: _____

Blot Count: _____

Other Lab Sample Number: _____

Microscope Adjustments:
 Phase Test _____
 X Microscope _____
 X Focus on Samples _____
 X Adjust Field Iris _____
 Adjust Phase Rings _____

Stain Type:
 OSWA _____
 TWA _____
 P _____
 STEL _____
 BEPEX _____
 BEKGD _____
 NA-PF _____
 NA-OLF _____
 NA-WDF _____

Activity:
 1 BEKGD Background
 2 RCM Removal
 3 CL Cleanroom
 4 FA Post Abrasion
 5 OD Glueing
 6 EPO tag Out
 7 AMB Ambient
 8 PREP Work Site Prep
 9 CU Clean Up

Activities:
 Outside Work Area _____
 Inside Work Area _____
 Personal _____
 Short Term Exposure Limit _____
 REPA Exhaust _____
 Background _____
 Non Analyzed / Pump Failure _____
 Not Analyzed / Overloaded Filter _____
 Not Analyzed / Water Damaged Filter _____

Analyst: _____
 Reviewed By: _____
 Phone Number: _____

Formal Number: _____
 Phone Number: _____

Querida Shelton / AM-010583
 Amy Baker / 90073

Date: 4-Sep-07
 Date: _____
 5.5 fibers/mm²

*Use 24 hour clock time (Military Time)



2020-E Starita Road
 Charlotte, North Carolina
 Phone (704) 509-1777 Fax (704) 509-1848

Client Name:
 Client Location:
 Project Name:
 Project Location:
 Project No.:

Regional Bank Ops
 Onsite Lobby
 49077048A

Jackson, MS
 Querida Shelton
 Jackson, MS
 25-Oct-07

Filter ECA:
 Microscopes Field Area:

385 mm²
 0.00785 mm²

NIOSH 7400 Rev. 3, Para. 2 (8/15/94)
 Charlotte Office Laboratory C1ED

Sample Set No:
 Avg. # Fibers / Analytical Microscope
 Microscope & L.D. No.:

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Blank Field No.

Fiber

Fields

Lab No.	Sample No.	Field	Type	Location	Fields	Fibers Nose(5.5)	Sample Filter Blank Field Avg.	Fibers / mm ²	Flow Rate (L/min)			Sample Time (min)		Vol. (L)	DL (fibers) (Detection Limit)	F/tes	Comments	
									Pre	Post	Avg	Start	Stop					Total
	7		1	outside clean room	100	5.5	5.5	7.0	5.31	5.31	5.3	0705	1206	301	1598.5	0.0017	0.0017	
	8		1	beside auditorium	100	0			5.31	5.31	5.3	0708	1209	301	1598.5	0.0017	< 0.0017	
	9		5	HEPA exhaust	100	1.5			5.31	5.31	5.3	0711	1212	301	1598.5	0.0017	< 0.0017	

Lab Sample	Blind Count	Filter Lab Sample Number / Use	Sample Types	Activity
5			OSWA IWA IWA STEL HEPEX BKGD NA-PP NA-OLF NA-WDF	Outside Work Area Build Work Area Personal Short Term Exposure Limit HEPA Exhaust Background Not Analyzed / Pump Failure Not Analyzed / Overloaded Filter Not Analyzed / Micro Damaged Filter
			1 BKGD Background 2 RCM Removal 3 CU 4 PA Pre-Analyst 5 GB Gloving 6 P/O Bag On 7 AMB Ambient 8 PREP Work Site Prep 9 CU Clean Up	Querida Shelton / AM-010383 Amy Baker / 90073 Detection Limit: 5.5 fibers/mm ²

Client Name: Regional Bank Ops
 Client Location: Onsite Lobby
 Project Name: 49077048A
 Project Location: Onsite Lobby
 Project No.: 49077048A
 Sample Set No: NIOSH 7400 Rev. 3, Para. 2 (8/15/94)
 Avg. # Fibers / Analytical Microscope: Charlotte Office Laboratory C1ED
 Microscope & L.D. No.: 385 mm², 0.00785 mm²
 Filter ECA: Microscopes Field Area
 Analytical Microscope: Querida Shelton / AM-010383
 Reviewed By: Amy Baker / 90073
 Principal Name: Detection Limit: 5.5 fibers/mm²
 Date: 4-Sep-07
 24hr Use: 24 hour clock time (Military Time)



2020-E Starlin Road
Charlotte, North Carolina
Phone (704) 509-1777 Fax (704) 509-4888

Client Name:
Client Location:
Project Name:
Project Location:
Project No.:

Regions Blank Ops
Outside Lobby
49077048A

Jackson, MS
Querida Shelton
Jackson, MS
25-Oct-07

Blank Lab No.	Blank Field No.	Fibers	Fields	Avg. # of Fibers/Blank	Analysis Method	Microscope & I.D. No.	Sample Size No.	Activity	Fibers	Fields	Sample Field Avg.	Fibers / mm ²	Flow Rate (L/min)			Sample Time (min)		Vol. (l)	DL (Inch)	DL (Detection Limit)	Price	Comments
													Pre	Post	Avg	Start	Stop					
	F01	0	100								5.5	7.0	12.13	12.13	12.1	1227	1417	110	1334.3	0.0020	0.0020	
	F02	0	100								7	8.9	12.13	12.13	12.1	1223	1413	110	1334.3	0.0020	0.0020	
																	1409	110	1334.3	0.0020	< 0.0020	

Fiber SCA: 385 mm²
Microscope Field Area: 0.00785 mm²

NIOSH 7400 Rev. 3, Issue 2 (8/15/94)
Charlotte Office Laboratory GFD9

Blank Count

Blank Sample 5

Microscope Adjustments
Phase Test
X Microscope
X Focus on Samples
X Adjust Field Iris
Adjust Phase Rings

Sample Type
OSWA
IWA
P
STEL
DEPEX
BKGD
NA-PF
NA-OJF
NA-WDF

Analysis
1 BKGD Background
2 FIB Fibers
3 FIB Chromato
4 FIB Count
5 FIB Counting
6 B/O Big Oil
7 AMB Ambient
8 PREP Work Site Prep
9 CU Clean Up

Analysis: Querida Shelton / AM-010583
Reviewed By: Amy Baker / 90073
Printed Name: Detention Limit:
Date: 5.5 fibers/mm²

Due: 4-Sep-07

TEM REPORT

Steve Moody Micro Services, Inc.
 2051 Valley View Lane
 Farmers Branch, TX 75234 (972) 241-8460

NVLAP Lab No. 102056
 TDH License No. 30-0084
 AIHA PAT ID No. 102577

Client : Terracon - Duluth, GA
 Project : Jackson Ops Center
 Project No. : 49077048A
 Lab Job No. : x7T-03006
 Report Date : 04/03/2007
 Sample Date : 04/01/2007

Identification : Asbestos, Air Filter Analysis

Test Method : Transmission Electron Microscopy/X-Ray Analysis (TEM/EDX)
 EPA 40 CFR 763

On 4/3/2007, five (5) 25mm air cassette samples were submitted by a representative of Terracon - Duluth, GA for asbestos analysis by TEM/EDX. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below.

Sample No.	Sample Description / Location	Sample Volume (liters)	Area Analyzed (mm ²)	Total Asbestos Structures	Detection Limit (s/cc)	Asbestos Concentration (s/cc)	Asbestos Concentration (s/mm ²)
1	Inside Work Area, Post Abatement Fireproofing	1611	0.044	3	0.005	0.016	68.2
2	Inside Work Area, Post Abatement Fireproofing	1611	0.044	5	0.005	0.027	113.6
3	Inside Work Area, Post Abatement Fireproofing	1611	0.044	4	0.005	0.022	90.9
4	Inside Work Area, Post Abatement Fireproofing	1399	0.055	4	0.005	0.020	72.7
5	Inside Work Area, Post Abatement Fireproofing	1611	0.044	10	0.005	0.054	227.3

Average Asbestos Concentration = 112.5 s/mm²

Results may not be reproduced except in full. This test report relates only to the samples tested. These test results do not imply endorsement by NVLAP or any agency of the U.S. Government. Accredited by the National Voluntary Laboratory Accreditation Program for Airborne Asbestos Fiber Analysis under Lab Code 102056.



Analyst : James Blankenship

Laboratory Director : Steve Moody

Approved Signatory :



Asbestos Chain of Custody

PLM-Bulk: Rush=1 day Normal=2 day Extended
 ANALYZE ALL POSITIVE STOP

** Please call in advance for after-hour & weekend rush analysis**

Company Name and City: Terracon, Duluth, GA

Submitter's Name:

Sample date: 4/1/07

Project: Jackson Ops Center

Project No: 49077048A

Contact Information: Name: David DeSavigny

E-mail: (address): ddesavigny@terracon.com

Hard copy: (address): 2855 Premiere Parkway, Suite C, Duluth, GA 30097

Invoice Address (if different):

Phone #: 770-623-0755

Mobile #: 678-895-4937

Fax #: 770-623-9628

*** Please review paperwork and samples before submitting to lab. Uncontained / improperly packaged samples or excessive administrative requests may incur additional fees. ***

Sample No.	Sample Description	Vol. / Area	Location / Notes
1	In work area	1611.18	IWA / Post abate Fireproofing
2	In work area	1611.18	IWA /
3	In work area	1611.18	IWA /
4	In work area	1399.14	IWA /
5	In work area	1611.18	IWA /

Handwritten signature: Justin Davis
 Date: 4/1/07

Released by: Justin Davis	Date/Time: 4/1/07 1:15P	Received By: [Signature]	Date/Time: 4-3-07/8:00A
Released by:	Date/Time:	Received By:	Date/Time:

Notes:

Lab Job# 21-03006 TEMS
 Lab Job# _____
 Lab Job# _____



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: (225) 755-1989 Email: batonrougelab@emsl.com

Attn: Bart Davis
Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 04/04/07 8:30 AM
EMSL Order: 250701441

Fax: (704) 509-1888 Phone: (704) 509-1777
Project:

EMSL Proj:
Analysis Date: 4/4/2007
Report Date: 4/4/2007
Sampling Date: 4/3/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Table with 10 columns: Sample, Location, Volume (Liters), Area Analyzed (mm^2), Non Asb, Asbestos Type(s), # Structures (0.5µ < 5µ, 5µ), Analytical Sensitivity (S/cc), Asbestos Concentration (S/mm^2, S/cc). Rows 1-3 show Chrysotile results.

Analyst(s)

Michael Katsorichis (3)

Bridget Genovese (handwritten signature)

Bridget Genovese, Laboratory Manager or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm^2. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request. As per 40 CFR 763, the initial screening test may not be applied to samples with collected volumes of <1200 liters. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted.

Accredited for NVLAP PLM/TEM #200375-0



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: (225) 755-1989 Email: batonrouge@emsl.com

Attn: Bart Davis
Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 04/05/07 9:30 AM
EMSL Order: 250701460

Fax: (704) 509-1888 Phone: (704) 509-1777
Project:

EMSL Proj:
Analysis Date: 4/5/2007
Report Date: 4/5/2007
Sampling Date: 4/4/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						0.5µ < 5µ	5µ		(S/mm ²)	(S/cc)
1		1243.14	0.0750	0	Chrysotile	2	1	0.0041	40.00	0.0120
250701460-0001										
2		1243.14	0.0750	0	Chrysotile	4	0	0.0041	53.00	0.0170
250701460-0002										
3		1243.14	0.0750	0	Chrysotile	4	1	0.0041	67.00	0.0210
250701460-0003										

Analyst(s)

Michael Katsorchis (3)

Bridget Genovese, Laboratory Manager
or other approved signatory

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Accredited for NVLAP PLM/TEM #200375-0



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: 2257551989 Email: batonrougelab@emsl.com

Attn: Bart Davis
Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 04/19/07 9:30 AM
EMSL Order: 250701655

Fax: (704) 509-1888 Phone: (704) 509-1777

EMSL Proj:
Analysis Date: 4/19/2007
Report Date: 4/19/2007
Sampling Date: 4/18/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Table with columns: Sample, Location, Volume (Liters), Area Analyzed (mm²), Non Asb, Asbestos Type(s), # Structures (0.5µ < 5µ, 5µ), Analytical Sensitivity (S/cc), Asbestos Concentration (S/mm², S/cc). Rows 1-6 showing Chrysotile analysis results.

Analyst(s)

Michael Katsorchis (6)

Bridget Genovese (Signature)

Bridget Genovese, Laboratory Manager or other approved signatory

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Accredited for NVLAP PLM/TEM #200375-0



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: 2257551989 Email: batonrougelab@emsl.com

Attn: Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 04/24/07 9:00 AM
EMSL Order: 250701695

Fax: (704) 509-1888 Phone: (704) 509-1777
Project:

EMSL Proj:
Analysis Date: 4/24/2007
Report Date: 4/24/2007
Sampling Date: 4/24/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Table with columns: Sample, Location, Volume (Liters), Area Analyzed (mm²), Non Asb, Asbestos Type(s), # Structures (0.5µ < 5µ, 5µ), Analytical Sensitivity (S/cc), Asbestos Concentration (S/mm², S/cc). Rows 1-6 showing analysis results for various samples.

Analyst(s)

Michael Katsorichs (6)

Bridget Genovese (Signature)

Bridget Genovese, Laboratory Manager or other approved signatory

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EMSL Analytical

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Attn: Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Fax: (704) 509-1888 Phone: (704) 509-1777
Project:

Customer ID: TITA52
Customer PO:
Received: 04/26/07 9:45 AM
EMSL Order: 250701736
EMSL Proj:
Analysis Date: 4/26/2007
Report Date: 4/26/2007
Sampling Date: 4/25/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						0.5µ < 5µ	5µ		(S/mm ²)	(S/cc)
1 250701736-0001		1235.24	0.0750	0	None Detected			0.0042	<13.00	<0.0042
2 250701736-0002		1235.24	0.0750	0	None Detected			0.0042	<13.00	<0.0042
3 250701736-0003		1235.24	0.0750	0	None Detected			0.0042	<13.00	<0.0042

Analyst(s)

Michael Katsorchis (3)

Bridget Genovese, Laboratory Manager
or other approved signatory

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Accredited for NVLAP PLM/TEM #200375-0



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: 2257551989 Email: batonrougelab@emsl.com

Attn: **Terracon**
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 04/30/07 11:36 AM
EMSL Order: 250701771

Fax: (704) 509-1888 Phone: (704) 509-1777
Project:

EMSL Proj:
Analysis Date: 4/30/2007
Report Date: 4/30/2007
Sampling Date: 4/27/2007

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						≥ 0.5μ < 5μ	≥ 5μ		(S/mm ²)	(S/cc)
1 250701771-0001		1226.29	0.0750	0	None Detected			0.0042	<13.00	<0.0042
2 250701771-0002		1226.29	0.0750	0	None Detected			0.0042	<13.00	<0.0042
3 250701771-0003		1226.29	0.0750	0	None Detected			0.0042	<13.00	<0.0042

Analyst(s)
Michael Katsorchis (3)

Bridget Genovese
Bridget Genovese, Laboratory Manager
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysis' accuracy and precision) is available upon request. As per 40 CFR 763, the initial screening test may not be applied to samples with collected volumes of < 1200 liters. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted.
Accredited for NVLAP PLM/TEM #200375-0



EMSL Analytical

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: 2257551989 Email: batonrougelab@emsl.com

Attn: Jason Cagle
Terracon
2020 Starita Rd.
Suite E
Charlotte, NC 28206

Customer ID: TITA52
Customer PO:
Received: 05/04/07 8:01 AM
EMSL Order: 250701857

Fax: (704) 509-1888 Phone: (704) 509-1777
Project: JACKSON

EMSL Proj:
Analysis Date: 5/4/2007
Report Date: 5/4/2007
Sampling Date: 5/3/2007

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Table with columns: Sample, Location, Volume (Liters), Area Analyzed (mm²), Non Asb, Asbestos Type(s), # Structures (0.5µ < 5µ, 5µ), Analytical Sensitivity (S/cc), Asbestos Concentration (S/mm², S/cc). Rows 1-3 show data for samples 250701857-0001, 250701857-0002, and 250701857-0003.

Analyst(s)

Michael Katsorichis (3)

Bridget Genovese (Handwritten signature)

Bridget Genovese, Laboratory Manager or other approved signatory

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Accredited for NVLAP PLM/TEM #200375-0

IMPORTANT BUILDING NOTICE

Asbestos-Containing Material Survey Conducted / Partial Survey of Building Completed Asbestos-Containing Material Present RFC999687 Jackson Operation Center

It is the policy of Regions Financial Corporation (Regions) to provide a safe and healthy work environment for all employees, customers, and contract staff. As part of this policy, and in accordance with the Occupational Safety and Health Administration (OSHA) Asbestos Standard for General Industry (29 CFR 1910.1001) and Construction (29 CFR 1926.1101), a detailed summary of materials known or assumed to contain asbestos in this building, and their general locations, will be given.

Asbestos is a naturally occurring mineral that has distinct qualities and has been (and currently still is) used in wide variety of products. Like a myriad of substances which we use and are exposed to every day, some pose a health risk if used improperly or allowed to reach excessive concentrations; asbestos is no different. However, there are no known health risks associated with exposure to undisturbed asbestos fibers.

As long as Asbestos Containing Materials ("ACM") remain in the building, an ACM fiber release episode could occur. Fiber release episodes can occur during routine maintenance or during renovation projects. Workers at this site should report any ACM fiber release episodes to the Regions Facilities Services Help Desk at 877-459-2903, who will contact the Regions Asbestos Program Coordinator. Reportable events include the presence of ACM debris on the floor, water or physical damage to the ACM, or any other evidence of a possible asbestos fiber release. Once notified, the Regions Asbestos Program Coordinator or Regions' outside Asbestos Consultant will contact a licensed abatement contractor to clean-up the debris and make repairs as soon as possible.

Listed below are the materials known (or assumed) to contain asbestos in this facility and the general location of these materials. Labels may also appear directly on certain materials noted below. In addition, as part of this informational notice, we are required to state this passage regarding the following materials:

Material Description	Location
Fireproofing	Scattered throughout 1 st floor

Please note that an asbestos survey has been conducted only for the 1st floor and that asbestos must be assumed to be present in other areas not sampled. These areas include:

- 1st floor vault area
- Basement
- Exterior

Regions will make every effort to ensure that ACM materials in your facility are maintained in a condition which will not pose a health risk to the occupants of the building and will address those materials/areas requiring attention and/or removal. Please direct any questions or concerns to the Regions Facilities Services Help Desk at 877-459-2903 and ask for the Regions Asbestos Program Coordinator.