

Asbestos Survey Report

Remington
Cost Center No. RFC023341
15 South Ohio Street
Remington, Indiana

November 9, 2010
Terracon Project No. N1107185 / Task 1
P.O. No. CA398907IN



Prepared for:

Regions Financial Corporation
c/o CB Richard Ellis
Birmingham, Alabama

Prepared by:

Terracon Consultants, Inc.
Cincinnati, Ohio

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Geotechnical ■ Environmental ■ Construction Materials ■ Facilities



November 9, 2010

Regions Financial Corporation
c/o CB Richard Ellis
2050 Riverchase Parkway, Suite 600
Birmingham, AL 35244

Attn: Ms. Michelle Long

Re: Asbestos Survey
Site Name: Remington
Cost Center No. RFC023341
P.O. No. CA398907IN
15 South Ohio Street
Remington, Indiana 47977
Terracon Project No. N1107185 / Task 1

Dear Ms. Long:


The purpose of this report is to present the results of an asbestos survey performed on October 5-6, 2010, at the above referenced building in Remington, Indiana. This survey was conducted in general accordance with Terracon Task Authorization dated September 9, 2010 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.

Asbestos-containing materials (ACMs) 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 c/o CB Richard Ellis. If you have any questions regarding this report, please contact the undersigned at 513.321.5816 x304.

Respectfully submitted,

Terracon Consultants, Inc.


Ben A. Lindenberger, CHMM
Project Environmental Scientist
Indiana Department of Environmental Management
Asbestos Inspector No. 190107114


Jeffrey Mutchler, MPH
Industrial Hygiene Manager



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ASBESTOS SURVEY REPORT

REMINGTON
COST CENTER NO. RFC023341
15 SOUTH OHIO STREET
REMINGTON, INDIANA

Terracon Project No. N1107185 / Task 1

EXECUTIVE SUMMARY - REMINGTON (RFC023341)

Terracon Consultants, Inc. (Terracon) conducted an asbestos survey of the Regions bank branch building located at 15 South Ohio Street, Remington, Indiana. It is our understanding that Regions Financial Corporation is planning renovation of the building. The purpose of this survey was to identify and sample suspect asbestos-containing materials (ACM) and provide information regarding the identity, location, condition and approximate quantities of ACM in interior and exterior (excluding the roof) building components.

The survey was conducted on October 5-6, 2010, by a State of Indiana licensed Asbestos Inspector in general accordance with the sampling protocols established in Environmental Protection Agency (EPA) 40 Code of Federal Regulations (CFR) 763. Fifty (50) bulk samples were collected from sixteen (16) homogeneous areas of suspect ACM. Asbestos in concentrations of more than one percent (1%) was identified in the following materials:

- Tan pebble pattern sheet vinyl ('linoleum') flooring
- Black sink undercoating
- White caulk
- Gray caulk
- Joint compound for drywall system (samples composited with gypsum board indicated traces of asbestos)

Terracon recommends that the identified ACM be removed and disposed of by an Indiana Department of Environmental Management (IDEM) licensed asbestos abatement contractor prior to the renovation activity that will disturb the asbestos-containing materials identified.

ASBESTOS SURVEY REPORT

REMINGTON
COST CENTER NO. RFC023341
15 SOUTH OHIO STREET
REMINGTON, INDIANA

Terracon Project No. N1107185 / Task 1

1.0 INTRODUCTION

Terracon Consultants, Inc. (Terracon) conducted an asbestos survey of the Regions bank branch building located at 15 South Ohio Street, Remington, Indiana. The survey was conducted on October 5-6, 2010, by an Indiana Department of Environmental Management (IDEM) licensed Asbestos Inspector in general accordance with Terracon Task Authorization dated September 13, 2010, in accordance with the Master Service Agreement dated April 11, 2003. Interior and exterior 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 demolition or renovation activities. The asbestos NESHAP requires that potentially regulated asbestos-containing building materials be identified, classified and quantified prior to planned disturbances or renovation activities.

2.0 BUILDING DESCRIPTION

The building is a one-story approximately 6,600 square foot building with a basement. The exterior consists of brick with metal frame windows and doors. Interior walls consist of drywall system materials, plaster and wood paneling. The floors are carpet, 12" x 12" vinyl floor tiles, linoleum and bare concrete. The structure was skirted with a steeply pitched parapet roof with asphalt shingles concealing a flat roof. The structure had mechanical room features in the basement and in the rear of the structure and likely had roof-mounted units. The heating, ventilation and air conditioning (HVAC) system was forced air and ductwork was either uninsulated or insulated with fiberglass. The drive thru canopy ceiling consisted of wood.

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Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



3.0 FIELD ACTIVITIES

The survey was conducted by Mr. Ben A. Lindenberger, an IDEM licensed Asbestos Inspector. A copy of Mr. Lindenberger's asbestos inspector certificate is attached in Appendix D. The survey was conducted in general accordance with the sample collection protocols established in EPA regulation 40 CFR 763 (AHERA). A summary of survey activities is provided below.

3.1 Visual Assessment

Our survey activities began with visual observation of the interior and exterior 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 roof system was not included in this survey. Additionally, Terracon lifted floor coverings in several areas in the building and did not observe additional floor coverings/layers; however, as Terracon could not assess beneath all floor covering in all areas, there may be isolated areas of suspect material present beneath existing flooring.

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. The inspector 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.

Fifty (50) bulk samples were collected from sixteen (16) homogeneous areas of suspect ACM. A summary of suspect ACM samples collected during the survey is included as Appendix A.

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3.4 Sample Analysis

Bulk samples were submitted under chain of custody to International Asbestos Testing Laboratories (IATL) of Mt. Laurel, New Jersey, 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 point counting. IATL is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP Accreditation No. 101165-0).

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 demolition or renovation activities are considered regulated ACM (RACM). RACM must be removed prior to demolition or renovation activities which will disturb the materials. The owner or operator must provide IDEM 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 an IDEM licensed asbestos abatement contractor.

If no asbestos is found where a renovation activity will occur, the owner or operator does not need to notify IDEM before beginning the activity; however, if no asbestos is found where a demolition activity will occur, the owner or operator must still notify IDEM within 10 working days of the activity. IDEM regulates asbestos under Indiana Administrative Code (326 IAC 14, 326 IAC 18).

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).

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November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



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:

- Tan pebble pattern sheet vinyl ('linoleum') flooring
- Black sink undercoating
- White caulk
- Gray caulk
- Joint compound for drywall system (samples composited with gypsum board indicated traces of asbestos)

Tan pebble pattern sheet vinyl ('linoleum') flooring was observed on the floors of the men's room, women's room, and the customer standing area in front of the lobby counter. This material is considered Category I non-friable ACM in good condition. However, the material also has a fibrous backing that could be rendered friable if disturbed. Terracon further recommends that if this material is to be disturbed, then it should be abated as a regulated asbestos containing material (RACM).

Black sink undercoating was observed in the kitchenette located to the north of the southeast conference room. This material is considered a Category I non-friable ACM in good condition.

White caulk was observed on the exterior doors and the windows for the structure. This material is considered a Category II non-friable ACM in good condition.

Gray caulk was observed on the exterior drive-thru window located on the north wall of the structure. This material is considered a Category II non-friable ACM in good condition.

The joint compound for the drywall system is located throughout the structure. However, when composited with the gypsum board, the material was identified as having only a trace amount (< 1%) of asbestos. This material is still regulated by OSHA (i.e., respirable exposures in excess of 0.1 fibers per cubic centimeter are not acceptable), but this material is not, by definition, an ACM.

Terracon recommends that the identified ACM be removed and disposed of by an IDEM licensed asbestos abatement contractor prior to the renovation activity that will disturb the asbestos-containing materials identified.

Asbestos Survey Report

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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 c/o CB Richard Ellis 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.

Asbestos Survey Report

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November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX A

ASBESTOS SURVEY SAMPLE SUMMARY

APPENDIX A

ASBESTOS SURVEY SAMPLE SUMMARY REMINGTON COST CENTER NO. RFC023341 15 SOUTH OHIO STREET REMINGTON, INDIANA Terracon Project No. N1107185 / Task 1

HA	Sample No.	Description	Floor / Room	Sample Location
1	15-1-001	Yellow carpet mastic	1 st / SE Conference	Kitchenette, N edge of floor
1	15-1-002	↓	1 st / NW break room	Floor, NE corner
1	15-1-003	↓	1 st / Room N of metal vault door	Floor, SW corner
2	15-2-004	White 12"x12" ceiling tile (nailed in-place)	1 st / SE Conference	Above ceiling near W entry
2	15-2-005	↓	1 st / SE Conference	Above ceiling at kitchenette boundary
2	15-2-006	↓	1 st / SE Conference	Above ceiling, 6' NW of SE corner
3	15-3-007	White 2'x4' drop ceiling tile; pin & long longitudinal fissures; yellow fibrous backing	1 st / Lobby	Ceiling, middle
3	15-3-008	↓	1 st / Hall E of restrooms	Ceiling, E edge
3	15-3-009	↓	1 st / Hall W of SE conference	Ceiling, middle
4	15-4-010	White 2'x4' drop ceiling tile; pin & long longitudinal fissures; yellow fibrous backing	1 st / Deposit box room	Ceiling, above wooden door
4	15-4-011	↓	1 st / Deposit box room	Ceiling, 2' E of middle
4	15-4-012	↓	1 st / Deposit box room	Ceiling, middle
5	15-5-013	White and gray maze pattern 12"x12" interlocking ceiling tile (mastic not found)	1 st / Hall E of restrooms	Ceiling, middle
5	15-5-014	↓	1 st / Office N of E end of hall E of lobby	Ceiling, middle
5	15-5-015	↓	1 st / Hall E of lobby	Ceiling, next to security camera
6	15-6-016	White 2'x4' drop ceiling tile; pin and long transverse fissures	1 st / Drive thru teller room	Ceiling, middle
6	15-6-017	↓	1 st / NE storage room	Ceiling, middle along S edge
6	15-6-018	↓	1 st / SE conference room	Ceiling, above door
7	15-7-019	White 2'x4' drop ceiling tile; pin and crater	1 st / Closet W of SE conference room	Wall, NW corner
7	15-7-020	↓	1 st / South restroom	Wall, SE corner
7	15-7-021	↓	1 st / Automotive night deposit closet/room	Wall, NE corner
8	15-8-022	Gypsum board behind wallpaper (no paper tape or joint compound observed)	1 st / SE conference room	Wall, NW corner
8	15-8-023	↓	1 st / Mop room E of vault	Wall, SW corner
8	15-8-024	↓	1 st / S office, E of lobby	Wall, NE corner

ASBESTOS SURVEY SAMPLE SUMMARY- cont.

HA	Sample No.	Description	Floor / Room	Sample Location
9	15-9-025	Brown vinyl cove base / brown adhesive	1 st / Mop room E of vault	W wall
9	15-9-026	↓	1 st / NE room	W wall by door
9	15-9-027	↓	1 st / W vestibule	SE corner
10	15-10-028	Tan pebble pattern linoleum / yellow mastic	1 st / Lobby	Floor, W end of customer standing area
10	15-10-029	↓	1 st / Lobby	Floor, SW corner of customer standing area
10	15-10-030	↓	1 st / Men's room	Floor, NW corner
11	15-11-031	Black undercoating	1 st / SE conference	Kitchenette sink
11	15-11-032	↓	1 st / SE conference	Kitchenette sink
11	15-11-033	↓	1 st / SE conference	Kitchenette sink
12	15-12-034	Red, white and blue specks linoleum / yellow mastic	1 st / W vestibule	Floor, NW corner
12	15-12-035	↓	1 st / W vestibule	Floor, SW corner
12	15-12-036	↓	1 st / W vestibule	Floor, SE corner
13	15-13-037	Olive and white spattered linoleum	1 st / NE room	Floor, W wall by curtain
13	15-13-038	↓	1 st / Room S of NE room	Floor, S edge of closet door
13	15-13-039	↓	1 st / NE room	Floor, E middle
14	15-14-040	White caulk	Exterior / E wall	Pedestrian door
14	15-14-041	↓	Exterior / S wall	Easternmost door
14	15-14-042	↓	Exterior / N wall	E window
15	15-15-043	Gray caulk	Exterior / N wall	Drive thru window, E edge
15	15-15-044	↓	Exterior / N wall	Drive thru window, W edge
15	15-15-045	↓	Exterior / N wall	Drive thru window, W edge
16	15-16-046	Two layer plaster	1 st / SE conference	W wall above W door to space
16	15-16-047	↓	1 st / E middle room with office supplies	Middle of N wall
16	15-16-048	↓	1 st / SE conference	Damaged area near N window
16	15-16-049	↓	Basement	N end of E wall
16	15-16-050	↓	Basement / Stairwell	S end of W wall

Asbestos Survey Report

Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX B

CONFIRMED ASBESTOS-CONTAINING MATERIALS

APPENDIX B

CONFIRMED ASBESTOS-CONTAINING MATERIALS

REMINGTON

COST CENTER NO. RFC023341

15 SOUTH OHIO STREET

REMINGTON, INDIANA

Terracon Project No. N1107185 / Task 1

HA No.	Description	Material Location	Percent/Type Asbestos	NESHAP Classification	Condition	Estimated Quantity
10	Tan pebble pattern sheet vinyl ('linoleum') flooring	Floors of the men's room, women's room, and the customer standing area in front of the lobby counter	40% C	Category I Non-Friable (has a friable backing)	Good	180 ft ²
11	Black sink undercoating	Stainless steel sink in kitchenette north of southeast conference room	3.5% C	Category I Non-Friable	Good	6 ft ²
14	White caulk	Exterior doors and the windows	7.8% C	Category II Non-Friable	Good	10 ft ²
15	Gray caulk	Exterior drive-thru window	2.5% C	Category II Non-Friable	Good	2 ft ²
7	Joint compound for drywall system	Walls throughout structure	Composite analysis is less than 1% C	Joint compound alone is a friable regulated asbestos-containing material (RACM), but when combined into drywall system, the material is not an ACM	Good	Throughout structure

ft² = square feet

A = Amosite asbestos

C = Chrysotile asbestos

Asbestos Survey Report

Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX C

ASBESTOS ANALYTICAL DATA

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114756	Description / Location: Yellow Carpet Mastic		
Client No.: 15-1-001	1st/SE Conference Kitchenette, NE Edge Of Floor		
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	None Detected	None Detected
			<u>% Non-Fibrous Material</u>
			100

Lab No.: 4114757	Description / Location: Yellow Carpet Mastic		
Client No.: 15-1-002	1st/NW Break Room, Floor, NE Corner		
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	None Detected	None Detected
			<u>% Non-Fibrous Material</u>
			100

Lab No.: 4114758	Description / Location: Yellow Carpet Mastic		
Client No.: 15-1-003	1st/Room No of Metal Vault Door, Floor, SW Corner		
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	None Detected	None Detected
			<u>% Non-Fibrous Material</u>
			100

Lab No.: 4114759	Description / Location: White/Tan Ceiling Tile; 12x12		
Client No.: 15-2-004	1st/SE Conference, Above Ceiling Near W Entry		
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	90	Cellulose
			<u>% Non-Fibrous Material</u>
			10

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Approved By: _____

Date: 10/21/2010

Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client:	H.C. Nutting Co. 611 Lunken Park Drive Cincinnati OH 45226	Report Date:	10/21/2010
		Project:	15 S Ohio Street
		Project No.:	N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114760	Description / Location: White/Tan Ceiling Tile; 12x12; 1st/ SEConferenceAboveCeilingAtKitchenette		
Client No.: 15-2-005			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	90	Cellulose
			<u>% Non-Fibrous Material</u>
			10

Lab No.: 4114761	Description / Location: White/Tan Ceiling Tile; 12x12; 1st/ SEConferenceAboveCeiling6TNWofSECorner		
Client No.: 15-2-006			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	90	Cellulose
			<u>% Non-Fibrous Material</u>
			10

Lab No.: 4114762	Description / Location: White/Yellow Ceiling Tile; 2x4 1st/Lobby; Middle		
Client No.: 15-3-007			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	80	Fibrous Glass
			<u>% Non-Fibrous Material</u>
			20

Lab No.: 4114763	Description / Location: White/Yellow Ceiling Tile; 2x4 1st/Hall E Of Restrooms; E Edge		
Client No.: 15-3-008			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	80	Fibrous Glass
			<u>% Non-Fibrous Material</u>
			20

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114764 **Description / Location:** White/Yellow Ceiling Tile; 2x4
Client No.: 15-3-009 1st/Hall W Of SE Conference; Middle

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	80	Fibrous Glass	20

Lab No.: 4114765 **Description / Location:** White Ceiling Tile; 12x12
Client No.: 15-4-010 1st/Deposit Box Room; Above Wooden Door

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.: 4114766 **Description / Location:** White Ceiling Tile; 12x12
Client No.: 15-4-011 1st/Deposit Box Room; 2' E Of Middle

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.: 4114767 **Description / Location:** White Ceiling Tile; 12x12
Client No.: 15-4-012 1st/Deposit Box Room; Middle

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client:	H.C. Nutting Co. 611 Lunken Park Drive Cincinnati OH 45226	Report Date:	10/21/2010
		Project:	15 S Ohio Street
		Project No.:	N1107185, Task 1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.:	4114768	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/Hall E Of Restrooms; Middle	
Client No.:	15-5-013			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.:	4114769	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/OfficeNorthEndOfHallEOFLobby; Middle	
Client No.:	15-5-014			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.:	4114770	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/HallEOFLobby; NextToSecurityCamera	
Client No.:	15-5-015			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.:	4114771	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/DriveThruTellerRoom; Middle	
Client No.:	15-6-016			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client:	H.C. Nutting Co. 611 Lunken Park Drive Cincinnati OH 45226	Report Date:	10/21/2010
		Project:	15 S Ohio Street
		Project No.:	N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.:	4114772	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/NEStorageRoom;MiddleAlongSEdge	
Client No.:	15-6-017			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

Lab No.:	4114773	Description / Location:	White/Tan Ceiling Tile; 2x4 1st/SEConferenceRoom;Above Door	
Client No.:	15-6-018			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	35	Cellulose	30
		35	Fibrous Glass	

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114774	Description / Location: White/Tan Sheetrock; Wall			
Client No.: 15-7-019	1st/ClosetWOofSEConferenceRoom;NW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	80

Lab No.: 4114774	Description / Location: Lt. Tan Joint Compound	Layer No.: 2		
Client No.: 15-7-019	1st/ClosetWOofSEConferenceRoom;NW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC 1.3	Chrysotile	None Detected	None Detected	PC 98.7

Lab No.: 4114774	Description / Location: Composite	Layer No.: 3		
Client No.: 15-7-019	1st/ClosetWOofSEConferenceRoom;NW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC Trace	Chrysotile	18	Cellulose	82

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client:	H.C. Nutting Co. 611 Lunken Park Drive Cincinnati OH 45226	Report Date:	10/21/2010
		Project:	15 S Ohio Street
		Project No.:	NI107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.:	4114775	Description / Location:	White/Tan Sheetrock 1st/South Restroom; Wall; SE Corner
Client No.:	15-7-020		
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>
None Detected	None Detected	20	Cellulose
			<u>% Non-Fibrous Material</u>
			80

Lab No.:	4114775	Description / Location:	Lt. Tan Joint Compound 1st/South Restroom; Wall; SE Corner	Layer No.:	2
Client No.:	15-7-020				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>	
PC 1.5	Chrysotile	None Detected	None Detected	PC 98.5	

Lab No.:	4114775	Description / Location:	Composite 1st/South Restroom; Wall; SE Corner	Layer No.:	3
Client No.:	15-7-020				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>	
PC Trace	Chrysotile	18	Cellulose	82	

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AJHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114776 **Description / Location:** White/Tan Sheetrock; 1st/Automotive
Client No.: 15-7-021 NightDepositCloset/Rm; Wall,NECorner

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	80

Lab No.: 4114776 **Description / Location:** White Joint Compound **Layer No.:** 2
Client No.: 15-7-021 NightDepositCloset/Rm; Wall,NECorner

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114776 **Description / Location:** Composite **Layer No.:** 3
Client No.: 15-7-021 NightDepositCloset/Rm; Wall,NECorner

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	15	Cellulose	85

NIST-NVLAP No. 101165-0

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AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation, (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client:	H.C. Nutting Co. 611 Lunken Park Drive Cincinnati OH 45226	Report Date:	10/21/2010
		Project:	15 S Ohio Street
		Project No.:	N1107185

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114777	Description / Location: Tan/White Sheetrock			
Client No.: 15-8-022	1st/SE Conference Rm; Wall, NWC Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	50	Cellulose	50

Lab No.: 4114777	Description / Location: Tan Wall Paper			Layer No.: 2
Client No.: 15-8-022	1st/SE Conference Rm; Wall, NWC Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	50	Cellulose	50

Lab No.: 4114778	Description / Location: Tan/White Sheetrock			
Client No.: 15-8-023	1st/Mop Room E Of Vault; Wall, SW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	80

Lab No.: 4114778	Description / Location: Tan Wall Paper			Layer No.: 2
Client No.: 15-8-023	1st/Mop Room E Of Vault; Wall, SW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	50	Cellulose	50

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Performed By: L. Solcabello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114779	Description / Location: White/Tan Sheetrock			
Client No.: 15-8-024	1st/S Office,E Of Lobby;Wall,NE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	80

Lab No.: 4114779	Description / Location: Lt. Tan Wall Paper	Layer No.: 2		
Client No.: 15-8-024	1st/S Office,E Of Lobby;Wall,NE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	50	Cellulose	50

Lab No.: 4114780	Description / Location: Brown Cove Base			
Client No.: 15-9-025	1st/Mop Room E Of Vault;W Wall			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114780	Description / Location: Brown Mastic	Layer No.: 2		
Client No.: 15-9-025	1st/Mop Room E Of Vault;W Wall			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185,Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114781	Description / Location: Brown Cove Base			
Client No.: 15-9-026	1st/NE Room;W Wall By Door			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114781	Description / Location: Yellow Mastic			Layer No.: 2
Client No.: 15-9-026	1st/NE Room;W Wall By Door			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114782	Description / Location: Blue Cove Base			
Client No.: 15-9-027	1st/W Vestibule;SE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114782	Description / Location: Yellow Mastic			Layer No.: 2
Client No.: 15-9-027	1st/W Vestibule;SE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114783	Description / Location: Tan Vinyl Sheet Flooring			
Client No.: 15-10-028	1st/Lobby; W End Of Customer Standing Area			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
40	Chrysotile	Trace	Cellulose	60

Lab No.: 4114784	Description / Location: Sample Not Analyzed			
Client No.: 15-10-029				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114785	Description / Location: Sample Not Analyzed			
Client No.: 15-10-030				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114786	Description / Location: Black Mastic			
Client No.: 15-11-031	1st/SE Conference; Kitchenette Sink			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC 3.5	Chrysotile	None Detected	None Detected	PC 96.5

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

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Analysis Method: EPA 600/R-93/116

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Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114787 **Description / Location:** Sample Not Analyzed

Client No.: 15-11-032

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114788 **Description / Location:** Sample Not Analyzed

Client No.: 15-11-033

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114789 **Description / Location:** Tan Vinyl Sheet Flooring
1st/W Vestibule;NW Corner

Client No.: 15-12-034

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	75
		5	Fibrous Glass	

Lab No.: 4114789 **Description / Location:** Yellow Mastic **Layer No.:** 2
1st/W Vestibule;NW Corner

Client No.: 15-12-034

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed, Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114790	Description / Location: Tan Vinyl Sheet Flooring			
Client No.: 15-12-035	1st/W Vestibule; SW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	75
		5	Fibrous Glass	

Lab No.: 4114790	Description / Location: Yellow Mastic			Layer No.: 2
Client No.: 15-12-035	1st/W Vestibule; SW Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114791	Description / Location: Tan Vinyl Sheet Flooring			
Client No.: 15-12-036	1st/W Vestibule; SE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	20	Cellulose	75
		5	Fibrous Glass	

Lab No.: 4114791	Description / Location: Yellow Mastic			Layer No.: 2
Client No.: 15-12-036	1st/W Vestibule; SE Corner			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA or any agency of the U.S. government. This report shall not be reproduced except in full, without written approval of the laboratory.

Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task 1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114792 **Description / Location:** Lt. Tan Vinyl Sheet Flooring
Client No.: 15-13-037 1st/NE Room; W Wall By Curtain

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114793 **Description / Location:** Lt. Tan Vinyl Sheet Flooring
Client No.: 15-13-038 1st/RoomSO fNE Room; S Edge Of Closet Door

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	10	Fibrous Glass	90

Lab No.: 4114793 **Description / Location:** Tan Mastic **Layer No.:** 2
Client No.: 15-13-038 1st/RoomSO fNE Room; S Edge Of Closet Door

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	None Detected	None Detected	100

Lab No.: 4114794 **Description / Location:** Lt. Tan Vinyl Sheet Flooring
Client No.: 15-13-039 1st/NE Room; E Middle

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	2	Fibrous Glass	98

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114795	Description / Location: White Putty			
Client No.: 15-14-040	Exterior/E Wall; Pedestrian Door			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC 7.8	Chrysotile	None Detected	None Detected	PC 92.2

Lab No.: 4114796	Description / Location: Sample Not Analyzed			
Client No.: 15-14-041				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114797	Description / Location: Sample Not Analyzed			
Client No.: 15-14-042				
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114798	Description / Location: Grey Caulk			
Client No.: 15-15-043	Exterior/N Wall; Drive Thru Window, E Edge			
<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC 2.5	Chrysotile	None Detected	None Detected	PC 97.5

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Soibello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114799 **Description / Location:** Sample Not Analyzed

Client No.: 15-15-044

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114800 **Description / Location:** Sample Not Analyzed

Client No.: 15-15-045

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
Sample Not Analyzed		Sample Not Analyzed		

Lab No.: 4114801 **Description / Location:** Pink/Grey Plaster; 1st/SE
Conference; W Wall Above W Door To Spacc

Client No.: 15-16-046

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC Trace	Chrysotile	Trace	Cellulose	100

Lab No.: 4114802 **Description / Location:** Grey Plaster; 1st/E Middle
RoomWithOfficeSupplies; Middle Of N Wall

Client No.: 15-16-047

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	Trace	Cellulose	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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This report shall not be reproduced except in full, without written approval of the laboratory.*

Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

CERTIFICATE OF ANALYSIS

Client: H.C. Nutting Co.
611 Lunken Park Drive
Cincinnati OH 45226

Report Date: 10/21/2010
Project: 15 S Ohio Street
Project No.: N1107185, Task1

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4114803 Description / Location: Pink/Grey Plaster; 1st/SE Conference
Client No.: 15-16-048 Damaged Area Near N Window

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
PC Trace	Chrysotile	Trace	Cellulose	100

Lab No.: 4114804 Description / Location: Grey Plaster
Client No.: 15-16-049 Basement; N End Of E Wall

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	Trace	Cellulose	100

Lab No.: 4114805 Description / Location: Grey Plaster
Client No.: 15-16-050 Basement/Stairwell; S End Of W Wall

<u>% Asbestos</u>	<u>Type</u>	<u>% Non-Asbestos Fibrous Material</u>	<u>Type</u>	<u>% Non-Fibrous Material</u>
None Detected	None Detected	Trace	Cellulose	100

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA Lab No. 100188

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Analysis Method: EPA 600/R-93/116

Comments: (PC) Indicates Stratified Point Count Method performed. Method not performed unless stated. Quantification at <0.25% by volume is possible with this method. (PC-Trace) represents this limit of quantitation. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed. Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, negative PLM results cannot be guaranteed. Electron Microscopy can be used as a confirming technique. Regulatory Limit is based upon the sample matrix.

Analysis Performed By: L. Solebello

Date: 10/21/2010

SUSPECT ACM BULK SAMPLE LOG

Page 1 of 3

Date: October 5-6, 2010
Inspector: Ben Lindenberger
Client: Regions Financial Corp.
Project: 15 South Ohio Street, Remington, IN
W.O.# N1107185, Task 1



H. C. NUTTING

A Terracon COMPANY

611 Lunken Park Drive
 Cincinnati, Ohio 45226
 (513) 321.5816

Sample Number	Floor / Room	Sample Location	Material Description	Comments
15-1-001	1 st / SE Conference	Kitchenette, N edge of floor	Yellow carpet mastic	Stop on 1 st positive
15-1-002	1 st / NW break room	Floor, NE corner	Yellow carpet mastic	↓
15-1-003	1 st / Room N of metal vault door	Floor, SW corner	Yellow carpet mastic	↓
15-2-004	1 st / SE Conference	Above ceiling near W entry	White 12"x12" ceiling tile (nailed in-place)	Stop on 1 st positive
15-2-005	1 st / SE Conference	Above ceiling at kitchenette boundary	White 12"x12" ceiling tile (nailed in-place)	↓
15-2-006	1 st / SE Conference	Above ceiling, 6' NW of SE corner	White 12"x12" ceiling tile (nailed in-place)	↓
15-3-007	1 st / Lobby	Ceiling, middle	White 2'x4' drop ceiling tile; pin & long longitudinal fissures; yellow fibrous backing	Stop on 1 st positive
15-3-008	1 st / Hall E of restrooms	Ceiling, E edge	White 2'x4' drop ceiling tile; pin & long longitudinal fissures; yellow fibrous backing	↓
15-3-009	1 st / Hall W of SE conference	Ceiling, middle	White 2'x4' drop ceiling tile; pin & long longitudinal fissures; yellow fibrous backing	↓
15-4-010	1 st / Deposit box room	Ceiling, above wooden door	White and gray maze pattern 12"x12" interlocking ceiling tile (mastic not found)	Stop on 1 st positive
15-4-011	1 st / Deposit box room	Ceiling, 2' E of middle	White and gray maze pattern 12"x12" interlocking ceiling tile (mastic not found)	↓
15-4-012	1 st / Deposit box room	Ceiling, middle	White and gray maze pattern 12"x12" interlocking ceiling tile (mastic not found)	↓
15-5-013	1 st / Hall E of restrooms	Ceiling, middle	White 2'x4' drop ceiling tile; pin and long transverse fissures	Stop on 1 st positive
15-5-014	1 st / Office N of E end of hall E of lobby	Ceiling, middle	White 2'x4' drop ceiling tile; pin and long transverse fissures	↓
15-5-015	1 st / Hall E of lobby	Ceiling, next to security camera	White 2'x4' drop ceiling tile; pin and long transverse fissures	↓
15-6-016	1 st / Drive thru teller room	Ceiling, middle	White 2'x4' drop ceiling tile; pin and crater	Stop on 1 st positive
15-6-017	1 st / NE storage room	Ceiling, middle along S edge	White 2'x4' drop ceiling tile; pin and crater	↓
15-6-018	1 st / SE conference room	Ceiling, above door	White 2'x4' drop ceiling tile; pin and crater	↓
15-7-019	1 st / Closet W of SE conference room	Wall, NW corner	Drywall system (gypsum board / paper tape / joint compound)	Composite and analyze all
15-7-020	1 st / South restroom	Wall, SE corner	Drywall system (gypsum board / paper tape / joint compound)	↓
15-7-021	1 st / Automotive night deposit closet/room	Wall, NE corner	Drywall system (gypsum board / paper tape / joint compound)	↓
15-8-022	1 st / SE conference room	Wall, NW corner	Gypsum board behind wallpaper (no paper tape or joint compound observed)	Stop on 1 st positive
15-8-023	1 st / Mop room E of vault	Wall, SW corner	Gypsum board behind wallpaper (no paper tape or joint compound observed)	↓
15-8-024	1 st / S office, E of lobby	Wall, NE corner	Gypsum board behind wallpaper (no paper tape or joint compound observed)	↓

Remarks: PLM, 5-dat TAT

SUSPECT ACM BULK SAMPLE LOG

Page 2 of 3

Date: October 5-6, 2010
Inspector: Ben Lindenberger
Client: Regions Financial Corp.
Project: 15 South Ohio Street, Remington, IN
W.O.# N1107185, Task 1



H. C. NUTTING

A Terracon COMPANY

611 Lunken Park Drive
 Cincinnati, Ohio 45226
 (513) 321.5816

Sample Number	Floor / Room	Sample Location	Material Description	Comments
15-9-025	1 st / Mop room E of vault	W wall	Brown vinyl cove base / brown adhesive	Stop on 1 st positive for each material type
15-9-026	1 st / NE room	W wall by door	Brown vinyl cove base / tan adhesive	↓
15-9-027	1 st / W vestibule	SE corner	Brown vinyl cove base / tan adhesive	↓
15-10-028	1 st / Lobby	Floor, W end of customer standing area	Tan pebble pattern linoleum / yellow mastic	Stop on 1 st positive for each material type
15-10-029	1 st / Lobby	Floor, SW corner of customer standing area	Tan pebble pattern linoleum / yellow mastic	↓
15-10-030	1 st / Men's room	Floor, NW corner	Tan pebble pattern linoleum / yellow mastic	↓
15-11-031	1 st / SE conference	Kitchenette sink	Black undercoating	Stop on 1 st positive
15-11-032	1 st / SE conference	Kitchenette sink	Black undercoating	↓
15-11-033	1 st / SE conference	Kitchenette sink	Black undercoating	↓
15-12-034	1 st / W vestibule	Floor, NW corner	Red, white and blue specks linoleum / yellow mastic	Stop on 1 st positive for each material type
15-12-035	1 st / W vestibule	Floor, SW corner	Red, white and blue specks linoleum / yellow mastic	↓
15-12-036	1 st / W vestibule	Floor, SE corner	Red, white and blue specks linoleum / yellow mastic	↓
15-13-037	1 st / NE room	Floor, W wall by curtain	Olive and white spattered linoleum	Stop on 1 st positive
15-13-038	1 st / Room S of NE room	Floor, S edge of closet door	Olive and white spattered linoleum	↓
15-13-039	1 st / NE room	Floor, E middle	Olive and white spattered linoleum	↓
15-14-040	Exterior / E wall	Pedestrian door	White caulk	Stop on 1 st positive
15-14-041	Exterior / S wall	Easternmost door	White caulk	↓
15-14-042	Exterior / N wall	E window	White caulk	↓
15-15-043	Exterior / N wall	Drive thru window, E edge	Gray caulk	Stop on 1 st positive
15-15-044	Exterior / N wall	Drive thru window, W edge	Gray caulk	↓
15-15-045	Exterior / N wall	Drive thru window, W edge	Gray caulk	↓

Remarks: PLM, 5-dat TAT

Internal Asbestos Testing Laboratories
 9000 Commerce Parkway, Suite B
 Mt. Laurel, New Jersey 08054

Tel. 856 231-9449
 Fax 856 231-9818

- Chain of Custody -

Client: H. C. Nutting, a Terracon Company
 611 Lunken Park Drive
 Cincinnati, Ohio 45226

Project Name: 15 S OHIO ST, REAMINGTON 11
Project No.: M110-7185

Phone: 513.321.5816
FAX: 513.321.0294

Contact: Ben Lindenberger
Pager: 513.518.8015 (Cell)

Special Instructions: E-mail results to balindenberger@terracon.com

Type:

Asbestos		Lead		Other	
<input type="checkbox"/>	Air	<input type="checkbox"/>	Soil	<input type="checkbox"/>	Soil
<input checked="" type="checkbox"/>	Bulk	<input type="checkbox"/>	Dust	<input type="checkbox"/>	Paint
<input type="checkbox"/>	Water	<input type="checkbox"/>	Other	<input type="checkbox"/>	Other

Analysis Method:

<input type="checkbox"/>	PCM: NIOSH 7400	<input checked="" type="checkbox"/>	PLM: Bulk Asbestos EPA 600	<input type="checkbox"/>	TEM: AHERA
<input type="checkbox"/>	PCM: OSHA	<input type="checkbox"/>	PLM: Point Counting 198.1	<input type="checkbox"/>	TEM: NIOSH 7402
<input type="checkbox"/>	PCM: Other _____	<input type="checkbox"/>	PLM: NOB via 198.1 (PLM only)	<input type="checkbox"/>	TEM: EPA Level II
<input type="checkbox"/>	AAS: NIOSH 7082 (Air)	<input type="checkbox"/>	If <1% by PLM, to TEM via 198.4	<input type="checkbox"/>	TEM: Microvac / Wipe
<input type="checkbox"/>	AAS: Lead in Drinking Water		to meet NYSDOH requirements **	<input type="checkbox"/>	TEM: Asbestos in Water
<input type="checkbox"/>	AAS: Lead in Paint ASTM D3335-85a		(**call to confirm TAT!)	<input type="checkbox"/>	TEM: Bulk Analysis
<input type="checkbox"/>	AAS: Lead Dust/Wipe "			<input type="checkbox"/>	TEM: NOB 198.4
<input type="checkbox"/>	AAS: Other Metals / Soil _____			<input type="checkbox"/>	TEM: Other _____
				<input type="checkbox"/>	Total Dust: NIOSH 0500

Turnaround Time:

FAX: _____ **Verbals:** _____
date / time date / time

10 Day 5 Day 3 Day 2 Day 1 Day 6 hour RUSH
 Preliminary FAX/Verbal Results Requested by: _____

Sample Numbers:

Client #(s): 15-1-001-15-16-050 IATL #(s): _____ Total: _____
(start) (end) (start) (end)

Chain of Custody:

Relinquished: _____	Date: 10-13-10	Time: 1815
Received: _____	Date: _____	Time: _____
Sample Log-in: 1011910	Date: _____	Time: _____
Sample Prep: _____	Date: _____	Time: _____
Analyzed: LS 10/21/10	Date: OCT 14 2010	Time: _____
QA/QC Review: _____	Date: _____	Time: _____

Archived/Released: _____ QA/QC InterLAB Use: _____
 IATL - BY _____ Date: _____ Time: _____

Asbestos Survey Report

Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX D
PHOTOGRAPHS



Photo 1: Exterior of the Regions Bank branch. Asbestos-containing joint compound is present on painted drywall seams throughout the structure (not observed on wallpaper seams).



Photo 2: An example view of carpet that was glued to the floor with mastic.



Photo 3: An example view of 2' x 4' drop ceiling tiles in the building.



Photo 4: An example view of linoleum in the structure.



Photo 5: An example view of plaster and vinyl cove base in the structure.



Photo 6: View of asbestos-containing black sink undercoating in the kitchenette.



Photo 7: View of asbestos-containing gray caulk on the north side of the building.



Photo 8: An example view of asbestos-containing white caulk on other sides of the building.

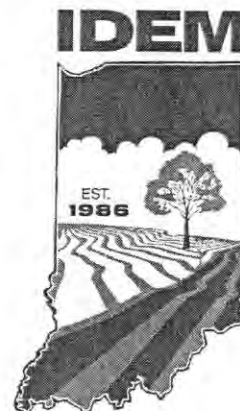
Asbestos Survey Report

Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX E
CERTIFICATIONS

Indiana Department of Environmental Management
100 N. Senate Avenue
Mail Code 61-52 IGCN 1003
Indianapolis, IN 46204-2251



March 3, 2010

Benjamin A. Lindenberg
HCN/Terracon
611 Lunken Park Dr
Cincinnati OH 45226

Re: Asbestos Inspector # 190107114

Based upon the review of your license application, the Office of Air Quality has determined that you have fulfilled the requirements of 326 IAC 18 and are eligible for licensing in the following discipline:

Asbestos Inspector

Your Asbestos Inspector license is attached below. The license is waterproof and tear resistant. Please sign your license and do not laminate or alter your license in anyway. Your license must be available for review at all times while implementing an asbestos project. This license may be revoked, pursuant to 326 IAC 18-1-7, if you:

- (1) Violate any requirements of these rules (326 IAC 18), 326 IAC 14-10, or any requirement of the Asbestos-Containing Materials in Schools Rule or any other federal, state, or local regulation pertaining to asbestos in buildings or to asbestos projects.
- (2) Falsify information on your application for licensing.
- (3) Fail to meet any qualifications specified in 326-IAC 18-1-4.
- (4) Conduct asbestos project, or related asbestos handling activity, in a manner which is hazardous to the public health.

Your license is valid effective 03/05/2010, and will expire on 03/05/2011, as indicated on your card. We suggest that you attend the required training and submit an application for license renewal early to insure your license does not lapse. NOTE: 326 IAC 18-1-4(h) and 326 IAC 18-1-6(e) require that any individual who has an eighteen (18) month lapse between any two training courses of the same discipline to attend an initial training course for the discipline in which they are seeking a license. In order to avoid re-taking the initial training course you must have attended a refresher in the discipline you are seeking a license within eighteen (18) months from the date of issuance of your last training course certificate.

Office of Air Quality, Asbestos Licensing Section (317) 233-3861



Indiana Dept. of Environmental Management

Benjamin A. Lindenberg

Asbestos Inspector License #: 190107114

Effective: 03/05/2010	Expiration: 03/05/2011
Birth Date: 11/24/1970	Gender: M
Height: 6-01	Eye Color: HAZ
Weight: 250	Hair Color: BRO

Indiana Department of Environmental Management
100 N. Senate Avenue
Mail Code 61-52 IGCN 1003
Indianapolis, IN 46204-2251



March 3, 2010

Benjamin A. Lindenberger
HCN/Terracon
611 Lunken Park Dr
Cincinnati OH 45226

Re: Asbestos Management Planner # 190107114

Based upon the review of your license application, the Office of Air Quality has determined that you have fulfilled the requirements of 326 IAC 18 and are eligible for licensing in the following discipline:

Asbestos Management Planner

Your Asbestos Management Planner license is attached below. The license is waterproof and tear resistant. Please sign your license and do not laminate or alter your license in anyway. Your license must be available for review at all times while implementing an asbestos project. This license may be revoked, pursuant to 326 IAC 18-1-7, if you:

- (1) Violate any requirements of these rules (326 IAC 18), 326 IAC 14-10, or any requirement of the Asbestos-Containing Materials in Schools Rule or any other federal, state, or local regulation pertaining to asbestos in buildings or to asbestos projects.
- (2) Falsify information on your application for licensing.
- (3) Fail to meet any qualifications specified in 326-IAC 18-1-4.
- (4) Conduct asbestos project, or related asbestos handling activity, in a manner which is hazardous to the public health.

Your license is valid effective 03/05/2010, and will expire on 03/05/2011, as indicated on your card. We suggest that you attend the required training and submit an application for license renewal early to insure your license does not lapse. NOTE: 326 IAC 18-1-4(h) and 326 IAC 18-1-6(e) require that any individual who has an eighteen (18) month lapse between any two training courses of the same discipline to attend an initial training course for the discipline in which they are seeking a license. In order to avoid re-taking the initial training course you must have attended a refresher in the discipline you are seeking a license within eighteen (18) months from the date of issuance of your last training course certificate.

Office of Air Quality, Asbestos Licensing Section (317) 233-3861



Indiana Dept. of Environmental Management

Benjamin A. Lindenberger

Asbestos Management Planner License #: 190107114

Effective: 03/05/2010	Expiration: 03/05/2011
Birth Date: 11/24/1970	Gender: M
Height: 6-01	Eye Color: HAZ
Weight: 250	Hair Color: BRO



TSI Training Services International

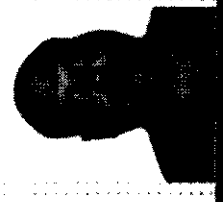
Asbestos Building Inspector Refresher

Certificate

This is to certify

Benjamin A. Lindenberger

XXXX-XX-3399



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Building Inspector Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

Kenneth N. Gray

4/16/11

Expiration Date

4/16/10

Date(s) of Course

4/16/10

Examination Date

Cincinnati, OH

Course Location

TSI

33150 Lakeland Blvd.
Cleveland, OH 44095
1-866-666-8438

10 TSI 34420 ir



TSI Training Services International

Asbestos Management Planner Refresher

Certificate

This is to certify

Benjamin A. Lindenberger

XXXX-XX-3399



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Management Planner Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

Kenneth V. Gray

4/16/11

Training Manager

Date(s) of Course

4/16/10

Examination Date

4/16/10

Course Location

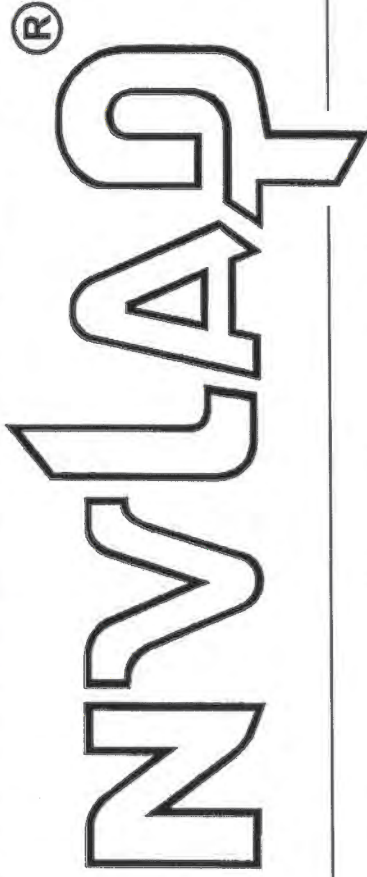
Cincinnati, OH

TSI

33150 Lakeland Blvd.
Cleveland, OH 44095
1-866-666-9438

10 TSI 34430 mpr

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101165-0

International Asbestos Testing Laboratories

Mt. Laurel, NJ

is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).

2010-07-01 through 2011-06-30

Effective dates



Sally S. Bruce

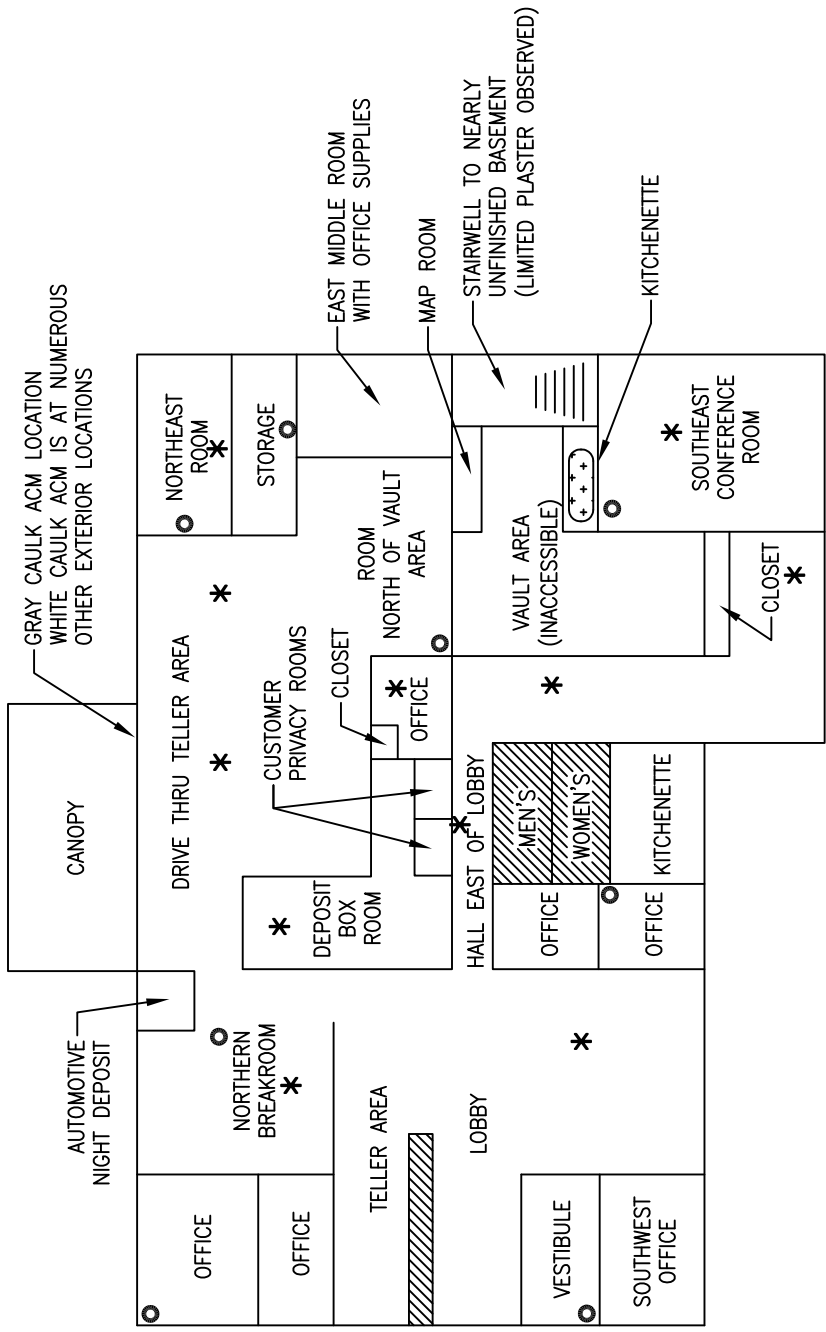
For the National Institute of Standards and Technology

Asbestos Survey Report

Regions Financial c/o CBRE ■ 15 South Ohio St. ■ Remington, Indiana
November 9, 2010 ■ Terracon Project No. N1107185 / Task 1



APPENDIX F
SITE DIAGRAM



PROJECT NORTH

LEGEND

SHEET VINYL FLOORING

BLACK SINK UNDERCOATING

TERRACON OBSERVED ABOVE CEILING

TERRACON OBSERVED BENEATH FLOORING

NOTE: ASBESTOS-CONTAINING JOINT COMPOUND IS PRESENT THROUGHOUT STRUCTURE

Project Mgr:	BAL
Drawn By:	KD
Checked By:	JSM
Approved By:	JSM

Project No.:	N1107185
Scale:	NTS
File No.:	REMASBS185
Date:	11-04-10

Terracon
 Consulting Engineers & Scientists
 611 LUNKEN PARK DRIVE CINCINNATI, OHIO 45226
 PH: (513) 321-5816 FAX: (513) 321-4540

SITE DIAGRAM
 ASBESTOS SURVEY
REMINGTON
 15 SOUTH OHIO STREET
 REMINGTON

EXHIBIT
1
 INDIANA