

NOTICE OF USE AND DISCLAIMER

PLEASE READ CAREFULLY

The attached Asbestos Survey Report ("Report") was provided to Regions Bank for the property located at the street address stated in the Report ("Property") on or about the date stated in the Report ("Date") by the company stated in the Report ("Provider").

The Report on the Property is not current and may not be relied on by a register bidder or any third party in deciding whether to submit a bid for the Property ("Bidder") or in determining the amount of any bid ("Bid Amount").

Regions Bank is providing the Report as part of the auction process only because the Report is in the possession of Regions Bank.

Regions Bank makes no representation or warranty of any nature that the Report for the Property is accurate, correct, current, or complete.

Regions Bank is selling the Property "as is, where is, and with all faults."

Any Bidder is directed to the Auction Purchase and Sale Agreement form for the terms and conditions of the sale of the Property.

Any Bidder must conduct Bidder's own independent and investigation and evaluation of the Property in all respects in making any decisions of any nature relating to any and all Bid Amounts.

ANY BIDDER PROCEEDING TO READ OR REVIEW THE REPORT REPRESENTS TO REGIONS BANK THAT BIDDER IS NOT RELYING ON THE REPORT IN ANY MANNER (A) IN DECIDING WHETHER TO SUBMIT A BID FOR THE PROPERTY, (B) IN DETERMINING WHETHER THE CONDITION OF THE PROPERTY IS SUITABLE FOR A PARTICULAR USE OR OTHERWISE IN ACCEPTABLE CONDITION, (C) IN DETERMINING THE BID AMOUNT, AND/OR (D) AS A SUBSTITUTE FOR CONDUCTING OR AS A PART OF BIDDER'S INDEPENDENT INVESTIGATION AND EVALUATION OF THE PROPERTY.

ASBESTOS SURVEY REPORT

**REGIONS BRANCH
POST ROAD
COST CENTER # RFC633011
8910 E. 38th STREET
INDIANAPOLIS, INDIANA**

**Terracon Project No. 11077438
Purchase Order #: CA 34898**

Report Date: November 20, 2007



Prepared for:

**REGIONS FINANCIAL CORPORATION
c/o CB RICHARD ELLIS
INDIANAPOLIS, INDIANA**

Prepared by:

Terracon
Naperville, Illinois

November 20, 2007

Terracon

Consulting Engineers & Scientists

Regions Financial Corporation
C/o CB Richard Ellis
One Indiana Square, Suite 306
Indianapolis, IN 46204

135 Ambassador Drive
Naperville, Illinois 60540
Phone 630.717.4263
Fax 630.357.9489
www.terracon.com

Attn: Ms. Toni Stovall
Regional Facility Manager—Midwest

RE: Asbestos Survey
Post Road Regions Branch
Cost Center #: RFC633011
8910 E. 38th Street
Indianapolis, Indiana
Terracon Project No. 11077438

Dear Ms. Stovall:

The purpose of this report is to present the results of an asbestos survey performed on September 18, 2007 within the Regions Bank – Post Road facility at the above referenced location in Indianapolis, Indiana. This survey was conducted in general accordance with our Purchase Order dated September 27, 2007, in accordance with the Master Service Agreement Dated April 11, 2003. We understand this survey was requested due to planned renovation activity within the building

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 c/o CB Richard Ellis. If you have any questions regarding this report or if you need assistance with the project oversight and sampling prior to the renovation activity that will disturb the asbestos-containing material identified within this building, please contact the undersigned at (630) 717-4263.

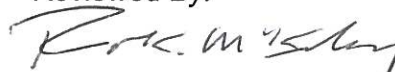
Sincerely,

Prepared By:

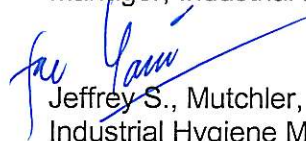


David E. Banker
Project Manager

Reviewed By:



Robert K. McKinley, CIH, LIH
Manager, Industrial Hygiene Services



Jeffrey S., Mutchler, MPH
Industrial Hygiene Manager (Atlanta)

TABLE OF CONTENTS

	Page No.
Executive Summary	i
1.0 INTRODUCTION	1
1.1 Project Objective	1
2.0 BUILDING DESCRIPTION	1
3.0 FIELD ACTIVITIES.....	2
3.1 Visual Assessment.....	2
3.2 Physical Assessment.....	2
3.3 Sample Collection.....	2
3.4 Sample Analysis	3
4.0 REGULATORY OVERVIEW.....	3
5.0 FINDINGS AND RECOMMENDATIONS	4
6.0 GENERAL COMMENTS.....	5

LIST OF APPENDICES

Appendix A	Licenses and Certifications
Appendix B	Asbestos Survey Sample Summary
Appendix C	Confirmed Asbestos-Containing Materials
Appendix D	Asbestos Analytical Laboratory Data
Appendix E	Photographs

EXECUTIVE SUMMARY

Terracon Consultants, Inc. (Terracon) conducted an asbestos survey of the Regions Bank – Post Road facility located at 8910 E. 38th Street, Indianapolis, Indiana. It is our understanding that Regions Financial Corporation c/o CB Richard Ellis is planning future renovation activities within the existing building structure. 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 building components.

The survey was conducted on September 18, 2007, by an Indiana licensed building inspector in general accordance with the sampling protocols established in Environmental Protection Agency (EPA) 40 Code of Federal Regulations (CFR) 763. Thirty bulk samples were collected from ten homogeneous areas of suspect ACM Asbestos in concentrations of more than one percent (1%) was identified in the following materials:

- 12" x 12" Floor tile, green and white mottled and associated mastic
- Thermal System Insulation (TSI), domestic pipe fittings

Terracon recommends that the identified Category I non-friable 12" x 12" Floor tile, green and white mottled and associated mastic ACM be removed and disposed of by an Indiana-licensed asbestos abatement contractor prior to the renovation activities that will disturb the asbestos-containing material identified. According to information provided to Terracon, identified friable TSI, domestic pipe fittings will not be impacted and is currently in good condition. This TSI ACM material should be placed under an Operations and Maintenance program (O&M).

ASBESTOS SURVEY REPORT

**REGIONS BRANCH
POST ROAD
COST CENTER # RFC633011
8910 E. 38th STREET
INDIANAPOLIS, INDIANA**

**Terracon Project No. 11077438
Purchase Order #: CA 34898**

Report Date: November 20, 2007

1.0 INTRODUCTION

Terracon Consultants, Inc. (Terracon) conducted an asbestos survey of the Regions Bank – Post Road facility located at 8910 E. 38th Street, Indianapolis, Indiana. The survey was conducted on September 18, 2007 by a State of Indiana licensed asbestos building inspector in general accordance with Terracon Purchase Order dated September 12, 2007 in accordance with the Master Service Agreement dated April 11, 2003. Interior building components within the building 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 protocols established in Environmental Protection Agency (EPA) 40 Code of Federal Regulations (CFR) 763. 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 future renovation activities with in the building structure. 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 Regions Bank facility surveyed was an approximately 4,500 square feet, single-story masonry structure on a concrete slab. Interior walls consisted of drywall partition systems with either a painted or wallpaper finish. The concrete floor was covered with various carpet, floor tile, and stone flooring materials. The ceilings were finished with 1' x 1' spline and 2' x 2' lay-in

ceiling tiles or drywall. The forced air gas fired furnace heating system and air conditioning (HVAC) were located in the mechanical room.

3.0 FIELD ACTIVITIES

The survey was conducted by Mr. David E. Banker, a State of Indiana licensed asbestos building inspector. A copy of Mr. Banker's building inspector training certificate and license is attached as Appendix A. The survey was conducted in general accordance with the protocols established in Environmental Protection Agency (EPA) 40 Code of Federal Regulations (CFR) 763. 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 apparent 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 are not considered suspect ACM. The roofing system or the exterior building envelope were not sampled by Terracon

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.

Thirty bulk samples were collected from ten homogeneous areas of suspect ACM. A summary of suspect ACM samples collected during the survey is included in Appendix B.

3.4 Sample Analysis

Bulk samples were submitted under chain of custody to United Analytical Services, Inc. of Downers Grove, Illinois for analysis by polarized light microscopy (PLM) with dispersion staining techniques per EPA methodology (40 CFR 763, Subpart F). The percentage of asbestos, where applicable, was determined by microscopical visual estimation. Additional Transmission Electron Microscopy (TEM) analysis was conducted on two homogenous groups per Chatfield Method SOP-1988-02. United Analytical Services, Inc is accredited under the National Voluntary Laboratory Accreditation Program NVLAP (Accreditation No. 101732).

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).

In the state of Indiana, asbestos activities are regulated by the Indiana Department of Environmental Management (IDEM). IDEM requires that any asbestos-related activity conducted in a public building be performed by personnel licensed by IDEM. Asbestos abatement must be performed by IDEM-licensed asbestos abatement contractors under the supervision of an Indiana-licensed project supervisor. Third-party air monitoring is recommended, but not required by IDEM, during the abatement activities.

RACM must be removed prior to renovation or demolition activities which will disturb the materials. The owner or operator must provide the IDEM with written notification of planned removal activities at least 10 working days prior to the commencement of asbestos abatement activities. Removal of RACM must be conducted by a State of Indiana-licensed asbestos abatement contractor.

The OSHA Asbestos standard for construction (29 CFR 1926.1101) regulates workplace exposure to asbestos during abatement. 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

Based on the results of PLM or TEM laboratory analysis, the following materials were confirmed to contain asbestos:

- 12" x 12" Floor tile, green and white mottled and associated mastic
- Thermal System Insulation (TSI), domestic pipe fittings

The 12" x 12" floor tile, green and white mottled and associated mastic is located in restrooms and break room, and is considered Category I non-friable ACM.

TSI, domestic pipe fittings is located in above the ceiling and the mechanical room, and is considered RACM ACM.

Terracon recommends that the identified Category I non-friable ACM floor tile and mastic be removed and disposed of by an Indiana licensed asbestos abatement contractor prior to the renovation activity that will disturb the asbestos containing material identified.

Terracon recommends that the identified RACM ACM TSI, domestic pipe fittings should be placed on an O&M Plan can be prepared and implemented for the confirmed RACM ACM.

Terracon could provide Regions Financial Corporation c/o CB Richard Ellis with a proposal for developing an O&M Plan, asbestos abatement specifications, performing abatement oversight, and conducting air monitoring during the abatement project upon request.

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 and 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.

APPENDIX A
LICENSES AND CERTIFICATIONS



Indiana Department of Environmental Management

Asbestos Inspector License # 192730045

Effective: 07/03/2007 Expiration: 07/03/2008

David E. Banker

Birth Date		Sex	
02/01/1964		M	
Height	Weight	Eye Color	Hair Color
5-10	230	BRO	BRO
Signature			



Occupational Training & Supply, Inc.

7233 Adams Street ♦ Willowbrook, IL 60527 ♦ (630) 655-3900

Dave Banker

has successfully completed the 4 hour Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. This course is accredited by the Illinois Department of Public Health and the Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency Response Act (AHERA) and TSCA Title II.

Asbestos Building Inspector Refresher

Course Date: February 16, 2007
Expiration Date: February 16, 2008


Kathy Nicholson, Director

Exam Date: February 16, 2007
Certificate: BIR0702160500

2007

APPENDIX B

Asbestos Survey Sample Summary

APPENDIX B

ASBESTOS SURVEY SAMPLE SUMMARY

REGIONS BRANCH
POST ROAD
COST CENTER # RFC633011
8910 E. 38th STREET
INDIANAPOLIS, INDIANA

Terracon Project No. 11077438
Purchase Order #: CA 34898

Report Date: November 20, 2007

HA	Sample No.	Description	Material Locations	Lab Results
01	1, 2, 3	12" x 12" Off white floor tile, green and white mottled	Break room and restrooms	ACM (TEM)
02	4, 5, 6	Mastic associated with the 12" x 12" Off white floor tile, green and white mottled	Break room and restrooms	ACM (TEM)
03	7, 8, 9	2' x 2' lay-in ceiling tile	Break room and lobby	Non-ACM
04	10, 11, 12	1' x 1' White spline ceiling tile	Restrooms and safe	Non-ACM
05	13, 14, 15	Thermal System Insulation (TSI), domestic pipe fittings	Mechanical room, teller line, restrooms, breakroom above lay-in ceiling.	ACM (PLM)
06	16, 17, 18	Base cove adhesive	Through out the facility	Non-ACM
07	--	Group skipped	--	--
08	19, 20, 21	12" x 12" Tan floor tile with beige spec	ATM room	Non-ACM
09	22, 23, 24	Mastic associated with the 12" x 12" Tan floor tile with beige spec	ATM room	Non-ACM
10	25, 26, 27	Carpet adhesive	Through out the facility	Non-ACM
11	28, 29, 30	Dry wall and joint compound wall/ceiling system	Through out the facility	Non-ACM

APPENDIX C

Confirmed Asbestos – Containing Materials

APPENDIX C

CONFIRMED ASBESTOS-CONTAINING MATERIALS

**REGIONS BRANCH
POST ROAD
COST CENTER # RFC633011
8910 E. 38th STREET
INDIANAPOLIS, INDIANA**

**Terracon Project No. 11077438
Purchase Order #: CA 34898**

Report Date: November 20, 2007

Homogeneous Area	Description	Location	Percent/Type Asbestos	NESHAP Category	Condition	Estimated Quantity
01	12" x 12" Off white floor tile, green and white mottled	Break room and restrooms	1.3 % Chrysotile*	Category I	Fair	220 sq. ft.
02	Mastic associated with the 12" x 12" Off white floor tile, green and white mottled	Break room and restrooms	1.1 % Chrysotile*	Category I	Fair	220 sq. ft.
05	Thermal System Insulation (TSI), domestic pipe fittings	Mechanical room, teller line, restrooms, breakroom above lay-in ceiling.	10% Chrysotile	Friable	Fair	150 ln. ft.

sq. ft. = square feet

ln. ft. = linear feet

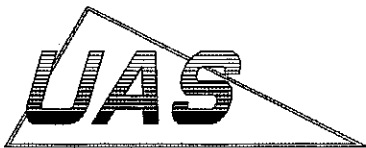
-Category I: Includes asbestos-containing packings, gaskets, asphaltic roofing products, resilient flooring, pliable sealants and pliable mastics

-Friable materials are those that, when dry, may be crumbled, pulverized or reduced to powder by hand pressure.

*TEM laboratory analysis.

APPENDIX D

ASBESTOS LABORATORY ANALYTICAL REPORTS



UNITED ANALYTICAL SERVICES, INC.
 1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
 PHONE (630) 691-8271 FAX (630) 691-1819

PLM LABORATORY REPORT

METHOD: <u>EPA/600/R-93/116 July 1993</u> <u>PLM w/ Dispersion Staining</u>	REPORT DATE: <u>September 24, 2007</u>
CLIENT: <u>Terracon, Inc.</u>	DATE RECEIVED: <u>September 21, 2007</u>
ATTENTION: <u>David Banker</u>	UAS SAM#: <u>0713282</u>
FAX: <u>(630)357-9489</u>	JOB LOCATION: <u>8910 W. 38th</u>

CLIENT SAMPLE #	LAB SAMPLE #	COLOR	DESCRIPTION/ LOCATION	ASBESTOS TYPE	%	OTHER FIBERS	%	MATRIX	%
01-1	0713282-01	Off White	Floor Tile	ND*	--	CELL	<1	O	100
01-2	0713282-02	Off White	Floor Tile	ND*	--	CELL	<1	O	100
01-3	0713282-03	Off White	Floor Tile	ND*	--	CELL	<1	O	100
02-4	0713282-04	Black	Mastic (01)	ND	--	CELL	2	O	98
02-5	0713282-05	Black	Mastic (01)	ND	--	CELL	2	O	98
02-6	0713282-06	Black	Mastic (01)	ND	--	CELL	2	O	98

Analysis Comments: *TEM Analysis Recommended Samples analyzed according to the EPA/600/R-93 166 July 1993 entitled Method for the Determination of Asbestos in Bulk Building Materials Further testing by gravimetric or TEM Methods are recommended for samples that are non-friable, i.e., floor tiles, mastics, etc. Report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory results pertain to those delivered for analysis. Samples will be discarded if not notified by the client within 90 days.	CODES-ASBESTOS ND-None Detected CHRY-Chrysotile AMOS-Amosite CROC-Crocidolite TREM-Tremolite ACTN-Actinolite ANTH-Anthophyllite	CODES-OTHER FIBERS FBG-Fiber Glass CELL-Cellulose SYN-Synthetic WOLL-Wollastonite H-Hair O-Other(Specify)	CODES-MATRIX G-Gypsum C-Calcium Carbonate M-Mica O-Other Matrix
--	---	--	--

Karla Smith-Kasten
 ANALYZED BY- Karla Smith-Kasten / Senior Microscopist

September 24, 2007
 DATE ANALYZED

Marcia De Michael
 REVIEWED BY- Marcia De Michael / Administrative Assistant

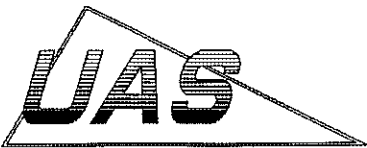
September 24, 2007
 DATE REVIEWED

PLM & TEM

 NVLAP Laboratory # 101732

PCM

 AIHA Laboratory # 101212



UNITED ANALYTICAL SERVICES, INC.
 1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
 PHONE (630) 691-8271 FAX (630) 691-1819

PLM LABORATORY REPORT

METHOD: <u>EPA/600/R-93/116 July 1993</u> <u>PLM w/ Dispersion Staining</u>	REPORT DATE: <u>September 24, 2007</u>
CLIENT: <u>Terracon, Inc.</u>	DATE RECEIVED: <u>September 21, 2007</u>
ATTENTION: <u>David Banker</u>	UAS SAM#: <u>0713282</u>
FAX: <u>(630)357-9489</u>	JOB LOCATION: <u>8910 W. 38th</u>

CLIENT SAMPLE #	LAB SAMPLE #	COLOR	DESCRIPTION/ LOCATION	ASBESTOS TYPE	%	OTHER FIBERS	%	MATRIX	%
03-7	0713282-07	White & Grey	Ceiling Tile	ND	--	CELL FBG	45 10	O	45
03-8	0713282-08	White & Grey	Ceiling Tile	ND	--	CELL FBG	45 10	O	45
03-9	0713282-09	White & Grey	Ceiling Tile	ND	--	CELL FBG	45 10	O	45
04-10	0713282-10	White & Grey	Ceiling Tile	ND	--	CELL FBG	35 35	O	30
04-11	0713282-11	White & Grey	Ceiling Tile	ND	--	CELL FBG	35 35	O	30
04-12	0713282-12	White & Grey	Ceiling Tile	ND	--	CELL FBG	35 35	O	30

Analysis Comments: Samples analyzed according to the EPA/600/R-93 166 July 1993 entitled Method for the Determination of Asbestos in Bulk Building Materials Further testing by gravimetric or TEM Methods are recommended for samples that are non-friable, i.e., floor tiles, mastics, etc. Report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory results pertain to those delivered for analysis. Samples will be discarded if not notified by the client within 90 days.	CODES-ASBESTOS	CODES-OTHER FIBERS	CODES-MATRIX
	ND-None Detected CHRY-Chrysotile AMOS-Amosite CROC-Crocidolite TREM-Tremolite ACTN-Actinolite ANTH-Anthophyllite	FBG-Fiber Glass CELL-Cellulose SYN-Synthetic WOLL-Wollastonite H-Hair O-Other(Specify)	G-Gypsum C-Calcium Carbonate M-Mica O-Other Matrix

[Signature]
 ANALYZED BY: Karla Smith-Kaster / Senior Microscopist

September 24, 2007
 DATE ANALYZED

[Signature]
 REVIEWED BY: Marcia De Michael / Administrative Assistant

September 24, 2007
 DATE REVIEWED

PLM & TEM

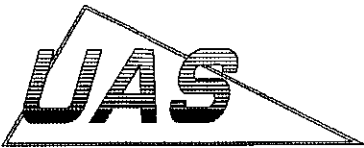


NVLAP Laboratory # 101732



AIHA Laboratory # 101212

This report must not be used by the client to claim product endorsement by AIHA, NVLAP or any agency of the United States Government.



UNITED ANALYTICAL SERVICES, INC.
 1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
 PHONE (630) 691-5271 FAX (630) 691-1819

PLM LABORATORY REPORT

METHOD: EPA/600/R-93/116 July 1993 PLM w/ Dispersion Staining	REPORT DATE: September 24, 2007
CLIENT: Terracon, Inc.	DATE RECEIVED: September 21, 2007
ATTENTION: David Banker	UAS SAM#: 0713282
FAX: (630)357-9489	JOB LOCATION: 8910 W. 38th

CLIENT SAMPLE #	LAB SAMPLE #	COLOR	DESCRIPTION/ LOCATION	ASBESTOS TYPE	%	OTHER FIBERS	%	MATRIX	%
05-13	0713282-13	White	TSI Pipe Fittings	CHRY	10	CELL FBG	10 25	O	55
05-14	0713282-14	White	TSI Pipe Fittings	CHRY	10	CELL FBG	10 25	O	55
05-15	0713282-15	White	TSI Pipe Fittings	CHRY	10	CELL FBG	10 25	O	55
06-16	0713282-16	Dk. Brown	Base Cove Adhesive	ND	--	CELL	2	O	98
06-17	0713282-17	Dk. Brown	Base Cove Adhesive	ND	--	CELL	2	O	98
06-18	0713282-18	Dk. Brown	Base Cove Adhesive	ND	--	CELL	2	O	98

Analysis Comments: Samples analyzed according to the EPA/600/R-93 166 July 1993 entitled Method for the Determination of Asbestos in Bulk Building Materials Further testing by gravimetric or TEM Methods are recommended for samples that are non-friable, i.e., floor tiles, mastics, etc. Report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory results pertain to those delivered for analysis. Samples will be discarded if not notified by the client within 90 days.	CODES-ASBESTOS	CODES-OTHER FIBERS	CODES-MATRIX
	ND-None Detected CHRY-Chrysotile AMOS-Amosite CROC-Crocidolite TREM-Tremolite ACTN-Actinolite ANTH-Anthophyllite	FBG-Fiber Glass CELL-Cellulose SYN-Synthetic WOLL-Wollastonite H-Hair O-Other(Specify)	G-Gypsum C-Calcium Carbonate M-Mica O-Other Matrix

Karla Smith-Kasten
 ANALYZED BY: Karla Smith-Kasten / Senior Microscopist

September 24, 2007
 DATE ANALYZED

Marcia De Michael
 REVIEWED BY: Marcia De Michael / Administrative Assistant

September 24, 2007
 DATE REVIEWED

PLM & TEM

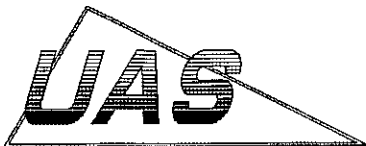


NVLAP Laboratory # 101732



AIHA Laboratory # 101212

This report must not be used by the client to claim product endorsement by AIHA, NVLAP or any agency of the United States Government.



UNITED ANALYTICAL SERVICES, INC.
1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
PHONE (630) 691-8271 FAX (630) 691-1819

PLM LABORATORY REPORT

METHOD: EPA/600/R-93/116 July 1993 PLM w/ Dispersion Staining	REPORT DATE: September 24, 2007
CLIENT: Terracon, Inc.	DATE RECEIVED: September 21, 2007
ATTENTION: David Banker	UAS SAM#: 0713282
FAX: (630)357-9489	JOB LOCATION: 8910 W. 38th

CLIENT SAMPLE #	LAB SAMPLE #	COLOR	DESCRIPTION/ LOCATION	ASBESTOS TYPE	%	OTHER FIBERS	%	MATRIX	%
08-19	0713282-19	Grey	Floor Tile	ND	--	CELL	<1	O	100
08-20	0713282-20	Grey	Floor Tile	ND	--	CELL	<1	O	100
08-21	0713282-21	Grey	Floor Tile	ND	--	CELL	<1	O	100
09-22	0713282-22	Black	Mastic (08)	ND	--	CELL SYN	<1 20	O	80
09-23	0713282-23	Black	Mastic (08)	ND	--	CELL SYN	<1 20	O	80
09-24	0713282-24	Black	Mastic (08)	ND	--	CELL SYN	<1 20	O	80

Analysis Comments: Samples analyzed according to the EPA/600/R-93 166 July 1993 entitled Method for the Determination of Asbestos in Bulk Building Materials Further testing by gravimetric or TEM Methods are recommended for samples that are non-friable, i.e., floor tiles, mastics, etc. Report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory results pertain to those delivered for analysis. Samples will be discarded if not notified by the client within 90 days.	CODES- ASBESTOS	CODES- OTHER FIBERS	CODES- MATRIX
	ND-None Detected CHRY-Chrysotile AMOS-Amosite CROC-Crocidolite TREM-Tremolite ACTN-Actinolite ANTH-Anthophyllite	FBG-Fiber Glass CELL-Cellulose SYN-Synthetic WOLL-Wollastonite H-Hair O-Other(Specify)	G-Gypsum C-Calcium Carbonate M-Mica O-Other Matrix

ANALYZED BY- Karla Smith-Kasten / Senior Microscopist

September 24, 2007
DATE ANALYZED

REVIEWED BY- Marcia De Michael / Administrative Assistant

September 24, 2007
DATE REVIEWED

PLM & TEM

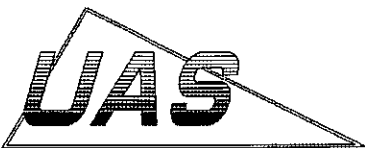


NVLAP Laboratory # 101732



AIHA Laboratory # 101212

This report must not be used by the client to claim product endorsement by AIHA, NVLAP or any agency of the United States Government.



UNITED ANALYTICAL SERVICES, INC.
 1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
 PHONE (630) 691-5271 FAX (630) 691-1819

PLM LABORATORY REPORT

METHOD: EPA/600/R-93/116 July 1993 PLM w/ Dispersion Staining	REPORT DATE: September 24, 2007
CLIENT: Terracon, Inc.	DATE RECEIVED: September 21, 2007
ATTENTION: David Banker	UAS SAM#: 0713282
FAX: (630)357-9489	JOB LOCATION: 8910 W. 38th

CLIENT SAMPLE #	LAB SAMPLE #	COLOR	DESCRIPTION/ LOCATION	ASBESTOS TYPE	%	OTHER FIBERS	%	MATRIX	%
10-25	0713282-25	Yellow	Carpet Mastic	ND	--	CELL SYN	3 5	O	92
10-26	0713282-26	Yellow	Carpet Mastic	ND	--	CELL SYN	3 5	O	92
10-27	0713282-27	Yellow	Carpet Mastic	ND	--	CELL SYN	3 5	O	92
11-28	0713282-28	Brown & White	Drywall/Joint Compound System	ND	--	ND	--	O	100
11-29	0713282-29	Brown & White	Drywall/Joint Compound System	ND	--	ND	--	O	100
11-30	0713282-30	Brown & White	Drywall/Joint Compound System	ND	--	ND	--	O	100

Analysis Comments: Samples analyzed according to the EPA/600/R-93 166 July 1993 entitled Method for the Determination of Asbestos in Bulk Building Materials. Further testing by gravimetric or TEM Methods are recommended for samples that are non-friable, i.e., floor tiles, mastics, etc. Report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory results pertain to those delivered for analysis. Samples will be discarded if not notified by the client within 90 days.	CODES-ASBESTOS ND-None Detected CHRY-Chrysotile AMOS-Amosite CROC-Crocidolite TREM-Tremolite ACTN-Actinolite ANTH-Anthophyllite	CODES-OTHER FIBERS FBG-Fiber Glass CELL-Cellulose SYN-Synthetic WOLL-Wollastonite H-Hair O-Other(Specify)	CODES-MATRIX G-Gypsum C-Calcium Carbonate M-Mica O-Other Matrix

ANALYZED BY- Karia Smith-Kasten / Senior Microscopist

September 24, 2007
 DATE ANALYZED

REVIEWED BY- Marcia De Michael / Administrative Assistant

September 24, 2007
 DATE REVIEWED

PLM & TEM



NVLAP Laboratory # 101732



AIHA Laboratory # 101212

This report must not be used by the client to claim product endorsement by AIHA, NVLAP or any agency of the United States Government.

United Analytical Services, Inc



1429 Centre Circle Drive
Downers Grove, IL 60515-1770
630-691-8271 Fax: 630-691-1819

Page 1 of 3

CLIENT NAME: Terracon, Inc.
CLIENT ADDRESS: 135 Ambassador Drive
CITY, STATE, ZIP: Naperville, Illinois 60540
PHONE: 630-717-4263
FAX: # 630-357-9489
ATTENTION: DAVID BANKER

CLIENT PROJECT NUMBER:
CLIENT PROJECT NAME:
P.O. NUMBER:

8910 W. 38th

LAB USE ONLY
UAS SAM NUMBER: 0713282

Asbestos		Lead	Other	Turn Around Time	Laboratory Sample Number
PCM <input type="checkbox"/> NIOSH 7400	TEM Air <input type="checkbox"/> AHERA <input type="checkbox"/> EPA 600 <input checked="" type="checkbox"/> 400 Point Count <input type="checkbox"/> Gravimetric	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Dust <input type="checkbox"/> Soil <input type="checkbox"/> TCLP	<input type="checkbox"/> Notes:	<input type="checkbox"/> 2-4 Hours (Rush) <input type="checkbox"/> 6 Hours <input type="checkbox"/> *12 Hour / "Same Day"	<input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input checked="" type="checkbox"/> 3 Days <input type="checkbox"/> 5 Days
* "Same Day" must arrive by 11 am (TEM Analysis Only)					

Date Sampled	Client Sample Number	Sample Description / Location	Volume/Area	Comments	Laboratory Sample Number
9-18-07	01-123	Floor tile			
	02-456	Mastic Coil			
	03-789	Perching tile			
	04-101112	Ceiling tile			
	05-131415	TSI - TSI Pipe Fittings			
	06-161718	bag core adhesive			
07-No Sample	08-192021	Floor tile			
	09-222324	Mastic (OP)			
	10-252627	Carpet Adhesive			

ADDITIONAL COMMENTS/REQUESTS: Analyze all samples

Relinquished By: [Signature] Date: 9/20/07 Time: 9:20
 Received By: Dr. M. DeMichael Date: 9/21/07 Time: 10:25
 Relinquished By: _____ Date: _____ Time: _____
 Received By: _____ Date: _____ Time: _____
 PCM



PLM & TEM

NVLAP Laboratory # 101732

United Analytical Services, Inc./Laboratory/General/Chain of Custody 10.02

AIHA Laboratory # 101212



United Analytical Services, Inc

CLIENT NAME: Terracon, Inc.
CLIENT ADDRESS: 135 Ambassador Drive
CITY, STATE, ZIP: Naperville, Illinois 60540
PHONE: 630-717-4263
FAX: 630-357-9489
ATTENTION: DAVID BANKER

CLIENT PROJECT NUMBER:
CLIENT PROJECT NAME:
P.O. NUMBER:

810 2910 W. 38th

LAB USE ONLY
UAS SAM NUMBER: 0713282

Asbestos		Lead		Other		Turn Around Time	
PCM <input type="checkbox"/> NIOSH 7400 <input checked="" type="checkbox"/> PLM <input checked="" type="checkbox"/> EPA 600 <input type="checkbox"/> 400 Point Count <input type="checkbox"/> Gravimetric	TEM Air <input type="checkbox"/> AHERA <input type="checkbox"/> 7402	Bulk <input type="checkbox"/> Chatfield <input type="checkbox"/> Qualitative <input type="checkbox"/> Microvac	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Dust <input type="checkbox"/> Soil <input type="checkbox"/> TCLP	<input type="checkbox"/> Notes:	<input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input checked="" type="checkbox"/> 3 Days <input type="checkbox"/> 5 Days		<input type="checkbox"/> 2-4 Hours (Rush) <input type="checkbox"/> 6 Hours <input type="checkbox"/> *12 Hour / "Same Day"
* "Same Day" must arrive by 11 am (TEM Analysis Only)							

Date Sampled	Client Sample Number	Sample Description / Location	Volume/Area	Comments	Laboratory Sample Number
9-18-07	11-28 29 30	Duquell / FC system			

ADDITIONAL COMMENTS/REQUESTS: Analyze all samples

Relinquished By: *DBK* Date: 9-20-07 Time: _____ Received By: *M. DeMueland* Date: 9/21/07 Time: 10:20
 Relinquished By: _____ Date: _____ Time: _____ Received By: _____ Date: _____ Time: _____
 PCM





UNITED ANALYTICAL SERVICES, INC.
 1429 CENTRE CIRCLE DRIVE, DOWNERS GROVE, IL 60515
 PHONE (630) 691-8271 FAX (630) 691-1819

TEM CHATFIELD LABORATORY REPORT

METHOD: <u>Chatfield Method SOP-1988-02</u>	REPORT DATE: <u>November 1, 2007</u>
CLIENT: <u>Terracon</u>	DATE RECEIVED: <u>October 30, 2007</u>
ATTENTION: <u>David Banker</u>	UAS SAM #: <u>0713408</u>
FAX: <u>630-357-9489</u>	JOB LOCATION: <u>Regions - Post Road</u> <u>11077438</u>

CLIENT SAMPLE #	LAB SAMPLE #	SAMPLE DESCRIPTION/LOCATION	% ORGANICS	% ACID SOLUBLE	ASBESTOS TYPE(S)	% ASBESTOS
01-1	0713408-01	Floor Tile	28	28	CHRY	1.3
02-4	0713408-04	Mastic	71	8.8	CHRY	1.1

NSD=No Structures Detected
Comments:
 Samples prepped according to Chatfield Method SOP-1988-02
 Report shall not be reproduced in except in full, without the written approval of the laboratory.
 Laboratory not responsible for the physical separation of layered materials.
 Laboratory results only pertain to those items delivered.
 Samples will be discarded if not notified by the client within 90 days.

Rebecca Rod
 ANALYZED BY- Rebecca Rod / Laboratory Manager

November 1, 2007
 DATE ANALYZED



NVLAP Laboratory # 101732



AIHA Laboratory # 101212

This report must not be used by the client to claim product endorsement by AIHA, NVLAP or any agency of the United States Government.

United Analytical Services, Inc./Laboratory/General/TEM/TEM Chatfield Laboratory Report/12.03

United Analytical Services, Inc

CLIENT NAME: Terracon, Inc.
 CLIENT ADDRESS: 135 Ambassador Drive
 CITY, STATE, ZIP: Naperville, Illinois 60540
 PHONE: 630-717-4263
 FAX: 630-257-9489
 ATTENTION: DAVID BANKER

CLIENT PROJECT NUMBER:
 CLIENT PROJECT NAME:
 P.O. NUMBER:

11077438

Regions - Post Road

Page 1 of 1

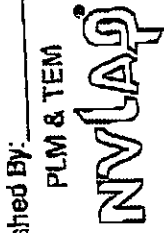
LAB USE ONLY (0713282 REM) 0713408 TEM
 UAS SAM NUMBER

Asbestos	Lead	Other	Turn Around Time
PCM <input type="checkbox"/> NIOSH 7400 PLM <input type="checkbox"/> AHERA <input type="checkbox"/> 7402 <input type="checkbox"/> EPA 600 <input type="checkbox"/> 400-Point Count <input type="checkbox"/> Gravimetric	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Dust <input type="checkbox"/> Soil <input type="checkbox"/> TCLP	<input type="checkbox"/> Bulk <input checked="" type="checkbox"/> Chatfield <input type="checkbox"/> Qualitative <input type="checkbox"/> Microvac	<input type="checkbox"/> 2-4 Hours (Rush) <input type="checkbox"/> 6 Hours <input type="checkbox"/> ~12 Hour / "Same Day" <input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input checked="" type="checkbox"/> 3 Days <input type="checkbox"/> 5 Days
* "Same Day" must arrive by 11 am (TEM Analysis Only)			

Date Sampled	Client Sample Number	Sample Description / Location	Volumes/Area	Comments	Laboratory Sample Number
9-18-07	01-1, 2, 3	Floor tile			
	02-4, 5, 6	Mastic			
Samples tested NETA previously by PLM					

ADDITIONAL COMMENTS/REQUESTS: Analyze all samples until 1st pos.

Relinquished By: [Signature] Date: 10-30-07 Time: 12:00
 Received By: [Signature] Date: 10/30/07 Time: 12:00
 Relinquished By: [Signature] Date: _____ Time: _____
 Received By: _____ Date: _____ Time: _____



APPENDIX E
PHOTOGRAPHS



Photo #1 HA01, 021 – 12" x 12" Floor tile, green and white mottled and associated mastic



Photo #2 HA 03 – 2' x 2' Lay-in ceiling tile



Photo #3 HA 04 – 1' x 1' spline ceiling tile



Photo #4 HA 05 – TSI Domestic pipe fitting insulation



Photo #5 HA 06 – Base cove adhesive



Photo #6 HA 08, 09 – 12" x 12" Floor tile, tan with beige spec and associated mastic



Photo #7 HA 10 – Carpet mastic



Photo #8 HA 11 – Drywall and joint compound wall system