



Mr. Gary Schlegel
Jones Lang LaSalle
gary.schlegel@am.jll.com

Subject:
Asbestos-Containing Material Abatement Oversight
Bank of America - 20 Main Street Site
20 Main Street
Le Roy, New York 14482
Mail Code: NY7-139

Dear Mr. Schlegel:

ARCADIS U.S., Inc. (ARCADIS) provided asbestos-containing material abatement oversight and clearance sampling services at the above-referenced building for the Bank of America. The abatement was requested by Gary Schlegel of Jones Lang LaSalle (JLL). The abatement project was initiated on June 1, 2010; clearance air sampling was conducted on June 3, 2010 for asbestos abatement.

Please find included with this letter the following Attachments:

- Attachment A – ARCADIS Limitations and Service Constraints
- Attachment B – Daily Field Reports
- Attachment C – Laboratory Results
- Attachment D – Updated Homogeneous Applications Table

ASBESTOS ABATEMENT

The scope of work involved: removal of 120 linear feet of damaged asbestos containing pipe insulation via the glove-bag methods from six separate areas within the basement level.

Edgeco Environmental performed the asbestos abatement services and the final cleaning of surfaces in the basement work areas.

On behalf of ARCADIS, Delta Engineering conducted on-site monitoring and clearance air sampling. ARCADIS conducted final visual inspections in each work area to verify that damaged asbestos-containing pipe insulation had successfully

ARCADIS U.S., Inc.
320 Commerce
Suite 200
Irvine, California 92602
Tel 714.730.9052
Fax 714.730.9345
www.arcadis-us.com

ENVIRONMENT

Date:
March 28, 2011

Contact:
John Luxford

Phone:
215.931.4351

Email:
john.luxford@arcadis-us.com

Our ref:
HT116968.0001

been removed from the work area. ARCADIS's Daily Field Reports for monitoring services are included in Attachment B.

ASBESTOS ABATEMENT CLEARANCE TESTING

Upon completion of asbestos abatement and fine cleaning activities in the work areas, ARCADIS performed visual inspections to ensure that no suspect visible asbestos-containing debris remained.

The work areas monitored by ARCADIS successfully passed final visual inspections. After final visual inspections, final clearance air samples were collected in each work area. All final clearance air samples collected yielded satisfactory results of less than 0.01 fibers per cubic centimeter (f/cc) of air using Phase Contrast Microscopy (PCM). This concentration is the United States Environmental Protection Agency (US EPA) recommended guideline for "clean" (uncontaminated) air. Laboratory analytical data for asbestos air samples is provided in Attachment C.

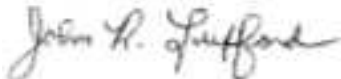
CONCLUSIONS

Based on visual observations and results at the time of post-abatement clearance asbestos air sampling, ARCADIS has determined that as of June 3, 2010, the asbestos abatement effort conducted at the Site was complete and effective. ARCADIS has updated the Homogeneous Applications Table (HAT) in ID|EA to reflect the asbestos abatement. A copy of the HAT is included in Attachment D.

Thank you for your time and consideration on this project. Please do not hesitate to call if you have questions regarding the results of this Closeout Report or if you require additional information.

Sincerely,

ARCADIS U.S., Inc.



John Luxford
Project Manager

ARCADIS

Attachment A

**Limitations and Service
Constraints**

LIMITATIONS AND SERVICE CONSTRAINTS Asbestos Related Services

All professional opinions presented in this report are based on information made available to us either by review of data provided by others or data gathered by ARCADIS personnel.

ARCADIS affirms that data gathered and presented by ARCADIS in this report was collected in an appropriate manner in accordance with generally accepted methods and practices. ARCADIS cannot be responsible for decisions made by our client solely on the basis of economic factors.

Conditions described in this report are as found at the time of investigation, unless otherwise stated.

ARCADIS analyzed only the substances, conditions and locations described in the report at the time indicated. No inferences regarding other substances, conditions, location or time can be made unless specifically stated in this report.

No recommendations were provided for materials containing less than one percent asbestos. Materials containing less than one percent asbestos do not meet either the generally accepted industry definition of asbestos-containing material (any material containing greater than one percent asbestos) or the EPA definition of friable ACM (any material containing more than one percent (1%) asbestos as analyzed by Polarized Light Microscopy that, when dry, can be crumbled, pulverized or reduced to powder by hand pressure.) ARCADIS, however, makes no statement, implied or explicit, about the hazards of materials containing less than one percent asbestos.

This report is intended for the use listed in the introduction of this report. The use of this report in any manner other than that listed in the introduction requires the written consent of ARCADIS. This report must be presented in its entirety.

ARCADIS

Attachment **B**

Daily Field Reports and
Project Documents

Daily Monitoring Report

Client: Arcadis **Delta Proj. No.:** 2010.153.003 **Date:** 5/21/2010

PM/AST: Thomas Ashman **Site Hours:** 1145 to 1415 Total 2.5 **Travel Hrs:** 5.0

Project/Work Area: Le Roy, NY Bank of America – Basement Pipe Insulation Abatement Project

Air Sampling

- Background
- Pre-Airs (Prep)
- Abatement
- Final Clearance
- Reference

Contractor Activities

- Work Area Preparation
- Abatement
- Cleaning
- Waste Removal
- Work Area Teardown

Inspections

- Pre-Abatement
- Work-in-progress
- Glove-bag integrity
- Final Clean
- Waste Removal

Daily Checks

- W/A barrier, visual
- Smoke-test
- Worker Info.
- W/A Log
- Signage/Security

Contractor Name: NA

Supervisor Name: NA

Contractor Site Hours: NA to NA

Total No. of Workers: NA

Project Size: Large Small Multiple-Minor

Material: Pipe/Pipe Fitting Insulation

Work Method/Practice:

- NYS ICR 56 Full Containment
- 56-11.1 - In-Plant Operations
- 56-11.7 – Floor Tile / Mastic
- Other _____
- Negative Pressure Tent; Glovebag: Yes No
- 56-11.6 – Exterior NOB's, Material _____
- Site Specific Variance No. _____

Number of Air Samples 6

No. of Blanks 2

Rotometer ID: 241

Type Backgrounds **Calibration Times (1210/1350)** **Type** _____ **Calibration times** (____/____)

Type _____ **Calibration Times** (____/____) **Type** _____ **Calibration times** (____/____)

Additional Sample Collection: **Bulk** _____ **Type** PLM NOB-PLM NOB-TEM Direct

Lead _____ **Type** Air Chip Soil
 Pre-Abatement Wipes Post-Abatement Wipes

Daily Log Comments:

At 1300, Delta Project Monitor (PM) Thomas Ashman arrived on-site at the Bank of America located at 20 Main Street in Le Roy, and met with the Bank Manager. The Manager escorted the PM to the Basement. The PM then called his office to verify the scope of work. Based on this phone conversation, the scope was determined to include the removal of approximately 250 linear feet of pipe insulation in the open basement areas via glovebag within a single small project negative pressure tent enclosure.

At 1210, the PM had pre-calibrated and set up background air samples for the “small project” work area and commenced project paperwork. At 1350, the PM post-calibrated and collected all background air samples. The equipment will be left on site as final air sampling is anticipated to be performed over the upcoming weekend. The PM completed his paperwork, checked-out with the facility and exited the site at 1415.

Daily Monitoring Report

Client: Arcadis **Delta Proj. No.:** 2010.153.003 **Date:** 5/24/2010

PM/AST: Derek Franklin **Site Hours:** 1030 to 1100 Total 0.5 **Travel Hrs:** 5.0

Project/Work Area: Le Roy, NY Bank of America – Basement Pipe Insulation Abatement Project

Air Sampling

- Background
- Pre-Airs (Prep)
- Abatement
- Final Clearance
- Reference

Contractor Activities

- Work Area Preparation
- Abatement
- Cleaning
- Waste Removal
- Work Area Teardown

Inspections

- Pre-Abatement
- Work-in-progress
- Glove-bag integrity
- Final Clean
- Waste Removal

Daily Checks

- W/A barrier, visual
- Smoke-test
- Worker Info.
- W/A Log
- Signage/Security

Contractor Name: NA

Supervisor Name: NA

Contractor Site Hours: NA to NA

Total No. of Workers: NA

Project Size: Large Small Multiple-Minor

Material: Pipe/Pipe Fitting Insulation

Work Method/Practice:

- NYS ICR 56 Full Containment
- 56-11.1 - In-Plant Operations
- 56-11.7 – Floor Tile / Mastic
- Other _____
- Negative Pressure Tent; Glovebag: Yes No
- 56-11.6 – Exterior NOB's, Material _____
- Site Specific Variance No. _____

Number of Air Samples _____

No. of Blanks _____

Rotometer ID: _____

Type _____ **Calibration Times** (___ / ___) **Type** _____ **Calibration times** (___ / ___)

Type _____ **Calibration Times** (___ / ___) **Type** _____ **Calibration times** (___ / ___)

Additional Sample Collection: **Bulk** _____ **Type** PLM NOB-PLM NOB-TEM Direct

Lead _____ **Type** Air Chip Soil
 Pre-Abatement Wipes Post-Abatement Wipes

Daily Log Comments:

Delta Project Monitor (PM) Derek Franklin arrived on-site at the Le Roy, NY Bank of America and met with the Bank Manager. Due to issues regarding project scope and access to the building exterior, the weekend abatement work has been rescheduled for a later date. The Manager escorted the PM to the Basement where he collected the equipment that had been left on Friday, 5/21/10. The PM loaded the equipment and exited the site at 1100.

Daily Monitoring Report

Client: Arcadis Delta Proj. No.: 2010.153.003 Date: 6/3/2010

PM/AST: Brian Aylward Site Hours: 0900 to 1330 Total 4.0 Travel Hrs: 6.0

Project/Work Area: Le Roy, NY Bank of America – Basement Pipe Insulation Abatement Project

Air Sampling

- Background
- Pre-Airs (Prep)
- Abatement
- Final Clearance
- Reference

Contractor Activities

- Work Area Preparation
- Abatement
- Cleaning
- Waste Removal
- Work Area Teardown

Inspections

- Pre-Abatement
- Work-in-progress
- Glove-bag integrity
- Final Clean
- Waste Removal

Daily Checks

- W/A barrier, visual
- Smoke-test
- Worker Info.
- W/A Log
- Signage/Security

Contractor Name: Edgeco Environmental

Supervisor Name: Brian Gillard

Contractor Site Hours: 0900 to 1500

Total No. of Workers: Three

Project Size: Large Small Multiple-Minor

Material: Pipe/Pipe Fitting Insulation

Work Method/Practice:

- NYS ICR 56 Full Containment
- 56-11.1 - In-Plant Operations
- 56-11.7 – Floor Tile / Mastic
- Other _____
- Negative Pressure Tent; Glovebag: Yes No
- 56-11.6 – Exterior NOB's, Material _____
- Site Specific Variance No. _____

Number of Air Samples 12

No. of Blanks 2

Rotometer ID: 232

Type Final Clearance Airs Calibration Times (0950/1205) Type _____ Calibration times (____/____)

Additional Sample Collection: Bulk _____ Type PLM NOB-PLM NOB-TEM Direct

Lead _____ Type Air Chip Soil
 Pre-Abatement Wipes Post-Abatement Wipes

Daily Log Comments:

Delta Project Monitor (PM) Brian Aylward arrived on-site at the Le Roy, NY Bank of America at 0900 and met with the Bank Manager and the Contractor Supervisor (CS). The PM and CS proceeded to the basement to perform a final visual inspection. Due to issues regarding access to the building exterior for negative air exhaust, abatement operations were broken down into six separate minor-project tent work areas. The contractor had removed approximately 120 lf of damaged pipe/pipe fitting insulation throughout the basement in the six tents via glovebag operations the previous night. The PM inspected the work areas and after some additional minor cleaning, final visual inspections were passed. At 0950, the PM pre-calibrated 12 pumps to 10.0 lpm for final clearance air samples. As each tent is a "minor", final airs will consist of 1 sample inside/1 sample outside each tent. All samples were running by 1000.

The PM collected the finals by 1205 and post-calibrated the pumps at 10.0 lpm. The samples were then driven to a local Rochester Lab for RUSH analysis so that the contractor can tear down the tents this afternoon and demobilize if finals pass. The PM returned to the site at 1310 and proceeded to pack his equipment. At 1315, the Lab reported that all final air samples met the clearance criteria of < 0.01 f/cc. This information was relayed to the contractor who proceeded to teardown the area. The PM collected his equipment and exited the site at 1330.

ARCADIS

Attachment **C**

Laboratory Results

Air Sampling Report Form

Client: Arcadis	Delta Project No.: 2010.153.003	Date: May 21, 2010	Page 1 of 1
Project: 20 Main St., Le Roy, NY Bank of America Work Area: Basement Pipe Insulation	Client Contact: Brandon Wabble	Sample Type: Background Air Samples	
	Collected By: Thomas Ashman	Turnaround Time: 24 Hours	

Sample Number	Calibration Average	Sampling Period (min)	Volume (liters)	Results (f/cc)	Sample Location
210501	14	90	1260	< 0.01	Inside Work Area – East end of Basement
210502	14	90	1260	< 0.01	Inside Work Area – West end of Basement, Center
210503	14	90	1260	< 0.01	Inside Work Area – West end of Basement, West
210504	14	90	1260	< 0.01	Outside Work Area – Break Room, East
210505	14	90	1260	< 0.01	Outside Work Area – Basement Stairwell
210506	14	90	1260	< 0.01	Outside Work Area – Break Room, East
210507	---	---	---	Accept	Field Blank
210508	---	---	---	Accept	Field Blank

Sample Analysis performed by: United Ideas, Inc.



168 1/2 CONKLIN AVE., BINGHAMTON, NEW YORK 13903

TELEPHONE (607) 724-7093

ENVIRONMENTAL CONSULTANTS

PCM AIR SAMPLE ANALYSIS REPORT - NIOSH METHOD 7400 - A rules

Client: **Delta Engineers**
860 Hooper Road
Endwell, NY 13760

Report Date: **May 21, 2010**
 Client #:
 Lab Group #: **10-0475**
 ELAP #: **11337**
 Page 1 of 1

Project Identifier: 2010.153.003

Sampled By: TA

Client Sample #	Laboratory Sample ID#	Date Sampled	Fibers Field	Fibers Sq. mm	Fibers Filter	Volume 1 (Liters)	Conc. 2 (F/cc)
210501	10-4228	05-21-10	0.040	BLD	-	1260	BLD
210502	10-4229	05-21-10	0.030	BLD	-	1260	BLD
210503	10-4230	05-21-10	0.060	7.64	2941	1260	<0.01
210504	10-4231	05-21-10	0.040	BLD	-	1260	BLD
210505	10-4232	05-21-10	0.065	8.28	3188	1260	<0.01
210506	10-4233	05-21-10	0.045	BLD	-	1260	BLD
210507	10-4234	05-21-10	0.0	BLD	-	-	BLD
210508	10-4235	05-21-10	0.0	BLD	-	-	BLD

Limit of Detection (LOD), (NIOSH method) based upon 7 f/sq. mm. Results relate to the sample as received by the Laboratory. The analytical results reported on samples not collected by UNITED IDEAS, Inc. personnel are based upon that information provided by the Client/Customer. The verifiability of the Laboratory's results are limited to the reported f/sq. mm. The 7400 method is not specific for airborne asbestos fibers. The laboratory procedures followed, and the results reported and contained in this report are believed accurate and reliable for the samples analyzed. The customer/client by accepting this report, agrees that the full extent of UNITED IDEAS, Inc.'s liability for both real and subsequent damages, which may result from the use and reliance upon the reported analytical results shall be limited to a refund of the fee charged for the analytical procedure.

Notes 1: Sample volumes provided by DELTA ENGINEERS.

2: Calculated using volume supplied by client.

3: BLD = "Below Limit of Detection"

* > 1/6 field of view obscured by agglomerate.

The test results meet all requirements of NELAC, unless explicitly stated otherwise. This report shall not be reproduced, except in its entirety, without the expressed written consent of the Laboratory.

Intracounter Relative Standard Deviation: For range (5 to 20) fibers/100 fields; RSD = 0.261
 For range (>20 to 50) fibers/100 fields; RSD = 0.172
 For range (>50 to 100) fibers/100 fields; RSD = 0.129
 For range (>100 fibers) in <100 fields; RSD = 0.094

Scope: Olympus CH2 Field area: .00785 sq. mm.

Analyzed by: W. D. Grivas, Laboratory Dir.

10-475

AN ISO 9001:2008 CERTIFIED COMPANY

Air Sampling Data Log/Chain of Custody

Page 1 of 1

Client: <i>Bank of America</i>	Delta Project No.: <i>2010.153.003</i>	Date: <i>5/21/10</i>	Rotometer ID*: <i>241</i>
Project: <i>Le Roy Branch TSI</i>	Turnaround Time: <i>< 12hr</i>	Sample Type: <input checked="" type="checkbox"/> Background <input type="checkbox"/> Pre-Airs	
W/A: <i>Basement TSI @ 200 LF</i>	Collected By: <i>Tom Ashman</i>	<input type="checkbox"/> Abatement <input type="checkbox"/> Final Clearance <input type="checkbox"/> Reference Airs	

Sample Number	Calibration Pre/Post/Avg.	Sampling Period Start/Stop/Total	Volume (liters)	Sample Location	Results (f/cc)
210501	14 14 14	1215 / 1345 / 90	1260	IWA - left side BASEMENT	
210502	14 14 14	1215 / 1345 / 90	1260	IWA - RIGHT SIDE BASEMENT; Center	
210503	14 14 14	1215 / 1345 / 90	1260	IWA - RIGHT SIDE BASEMENT; RIGHT	
210504	14 14 14	1215 / 1345 / 90	1260	OWA - Break Room	
210505	14 14 14	1215 / 1345 / 90	1260	OWA - STAIRWELL	
210506	14 14 14	1215 / 1345 / 90	1260	OWA - Break Room	
210507	—	—	—	FIELD Blank	
210508	—	—	—	FIELD BLANK	

4228-4235

*Rotometer calibration performed: *5/19/10*

Name (Printed)	Signature	Affiliation	Date	Sample Numbers
<i>Tom Ashman</i>	<i>[Signature]</i>	Delta Engineers	<i>5/21/10</i>	<i>210501 - 210508</i>
<i>Kevin Williams</i>	<i>[Signature]</i>	<i>United States Inc.</i>	<i>5-21-10</i>	<i>210501 → 210508</i>
<i>Will Williams</i>	<i>[Signature]</i>	<i>U.S.</i>	<i>21 MAY 10</i>	<i>210501 → 210508</i>

Notes: Fax Results to 607-231-6640 * PLEASE FAX RESULTS TO OFFICE BY 1000AM SATURDAY. Thank You

Air Sampling Report Form

Client: Arcadis	Delta Project No.: 2010.153.003	Date: June 3, 2010	Page 1 of 1
Project: 20 Main St., Le Roy, NY Bank of America Work Area: Basement Pipe Insulation	Client Contact: Brandon Wabble	Sample Type: Final Clearance Air Samples	
	Collected By: Brian Aylward	Turnaround Time: RUSH	

Sample Number	Calibration Average	Sampling Period (min)	Volume (liters)	Results (f/cc)	Sample Location
030601	10	120	1200	< 0.01	Inside Work Area – Tent No. 1
030602	10	120	1200	< 0.01	Outside Work Area – Tent No. 1
030603	10	120	1200	< 0.01	Inside Work Area – Tent No. 2
030604	10	120	1200	< 0.01	Outside Work Area – Tent No. 2
030605	10	120	1200	< 0.01	Inside Work Area – Tent No. 3
030606	10	120	1200	< 0.01	Outside Work Area – Tent No. 3
030607	10	120	1200	< 0.01	Inside Work Area – Tent No. 4
030608	10	120	1200	< 0.01	Outside Work Area – Tent No. 4
030609	10	120	1200	< 0.01	Inside Work Area – Tent No. 5
030610	10	120	1200	< 0.01	Outside Work Area – Tent No. 5
030611	10	120	1200	< 0.01	Inside Work Area – Tent No. 6
030612	10	120	1200	< 0.01	Outside Work Area – Tent No. 6
030613	---	---	---	Accept	Field Blank
030614	---	---	---	Accept	Field Blank

Sample Analysis performed by: Paradigm Environmental Services, Inc.



PCM AIR REPORT

Client: Delta Engineers, Architects, & Land Surveyors
Location: Bank of America, 20 Main Street, Leroy, New York
Work Area: Basement 6 Tented Areas
Project No.: 10-0710
Activity: Final Clearance

Lab Log No: 7326-10
Sample Date: 06/03/2010
Sampling Tech.: B. Aylward
Page : 1 of 4

Abatement Contractor: Not Provided

Field Data and Sampling Provided By: Delta Engineers, Architects, & Land Surveyors

Field Sample ID:	030601	030602	030603	030604	030605	030606	030607	030608	030609	030610	030611	030612
Sample Volume (L):	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200

Laboratory Analysis Performed By: Paradigm Environmental Services, Inc. Rochester, New York ELAP ID No: 10958

Lab Sample ID:	49655	49656	49657	49658	49659	49660	49661	49662	49663	49664	49665	49666
Fibers / 100 Fields:	3.5	2	7	6	5.5	2.5	2	3	5	8	0.5	1
Fibers / mm2:	<7.0	<7.0	8.9	7.6	7.0	<7.0	<7.0	<7.0	<7.0	10.2	<7.0	<7.0
Fibers / cc:	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01

Legend: I=Inside O=Outside E=Environmental B=Blank These results relate only to the items tested or to the samples as received by the laboratory.

Samples were analyzed according to the NIOSH 7400 method.

Comments:

The Sampling Data was supplied by the client. Paradigm Environmental Services, Inc. does not guarantee the reliability of the clients data.

Date of Analysis: 06/03/2010
Microscope: Olympus BH-2#221113
Analyst: J. Sawnor

Relative Standard Deviations	Fiber Ranges		
	5 - 20	20 - 50	50 - 100
J. Sawnor	0.281	0.252	0.248
Laboratory	0.281	0.252	0.248

Laboratory Results Approved By:
Asbestos Technical Director

Mary Dohr



PCM AIR REPORT

Client: Delta Engineers, Architects, & Land Surveyors
Location: Bank of America, 20 Main Street, Leroy, New York
Work Area: Basement 6 Tented Areas
Project No.: 10-0710
Activity: Final Clearance

Lab Log No: 7326-10
Sample Date: 06/03/2010
Sampling Tech.: B. Aylward
Page : 2 of 4

Abatement Contractor: Not Provided

Field Data and Sampling Provided By: **Delta Engineers, Architects, & Land Surveyors**

Field Sample ID:	030613	060314										
Sample Volume (L):	N/A	N/A										

Laboratory Analysis Performed By: **Paradigm Environmental Services, Inc. Rochester, New York** ELAP ID No: 10958

Lab Sample ID:	49667	49668										
Fibers / 100 Fields:	0	0										
Fibers / mm2:	<7.0	<7.0										
Fibers / cc:	N/A	N/A										

Legend: I=Inside O=Outside E=Environmental B=Blank These results relate only to the items tested or to the samples as received by the laboratory.

Samples were analyzed according to the NIOSH 7400 method.

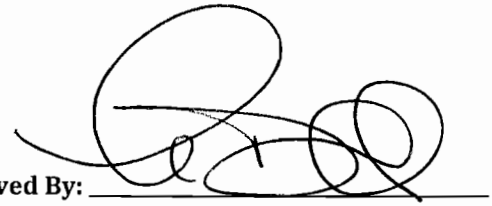
Comments:

The Sampling Data was supplied by the client. Paradigm Environmental Services, Inc. does not guarantee the reliability of the clients data.

Date of Analysis: 06/03/2010
Microscope: Olympus BH-2#221113
Analyst: J. Sawnor

Relative Standard Deviations	Fiber Ranges		
	5 - 20	20 - 50	50 - 100
J. Sawnor	0.281	0.252	0.248
Laboratory	0.281	0.252	0.248

Laboratory Results Approved By:
Asbestos Technical Director


Mary Dohr

7326-10
i of 2 COL

AN ISO 9001:2008 CERTIFIED COMPANY
Air Sampling Data Log/Chain of Custody

Page of

Client: Bank of America	Delta Project No.: 2010.153.003	Date: 6/3/10	Rotometer ID*: 232
Project: 20 Main St. Le Roy NY.	Turnaround Time: 6/3/10 by 4:00 PM	Sample Type: <input type="checkbox"/> Background <input type="checkbox"/> Pre-Airs	
W/A: Basement 6 Tented areas	Collected By: B. Aylward	<input type="checkbox"/> Abatement <input checked="" type="checkbox"/> Final Clearance <input type="checkbox"/> Reference Airs	

Sample Number	Calibration Pre/Post/Avg.	Sampling Period Start/Stop/Total	Volume (liters)	Sample Location	Results (f/cc)
56 57 030601	10/10/10	1000/1200/120	1200	IW-Center of tent #1	
58 030602	10/10/10	1000/1200/120	1200	OW-barrier to tent #1	
59 030603	10/10/10	1000/1200/120	1200	IW-center of tent #2	
60 030604	10/10/10	1000/1200/120	1200	OW-barrier to tent #2	
61 030605	10/10/10	1000/1200/120	1200	IW-center of tent #3	
62 030606	10/10/10	1000/1200/120	1200	OW-barrier to tent #3	
63 030607	10/10/10	1000/1200/120	1200	IW-Center of tent #4	
64 030608	10/10/10	1000/1200/120	1200	OW-barrier to tent #4	
65 030609	10/10/10	1000/1200/120	1200	IW-Center of tent 5	
66 030610	10/10/10	1000/1200/120	1200	OW-barrier to tent #5	
67 030611	10/10/10	1000/1200/120	1200	IW-Center of tent #6	
68 030612	10/10/10	1000/1200/120	1200	OW-barrier to tent #6	
69 030613	-	-	-	Blank	

Please call (607)-343-3201 with verbal results & Fax to 607-231-6650

*Rotometer calibration performed: _____

Name (Printed)	Signature	Affiliation	Date	Sample Numbers
Brian Aylward		Delta Engineers	6/3/10	030601 to 030613

Notes: Fax Results to 607-231-6640

AN ISO 9001:2008 CERTIFIED COMPANY

FINAL VISUAL INSPECTION FORM

Client: Bank of America
Project Monitor: Brian Aylward
Contractor: Edgeco Environmental
Project: TST Removal
Work Area: Basement

Date: 6/3/10
Delta Proj. No.: 2010.153.003
Supervisor: Brian Gillard
Material Abated: TST
Material Quantity: Small/Minor
Minor, Small, Large: Project

Final Visual Inspection by Project Monitor Prior to Clearance Air Sampling

- Personal decontamination system clean and clear of tools and equipment
- Work area critical barrier in place and airtight
- Work area clear of tools, equipment, and waste
- All work area surfaces free of dust and debris
- All scheduled abatement verified complete
- Work area free of visible pools of liquid and condensation
- Waste decontamination system clean and clear of equipment and waste

Final Visual Inspection by Project Monitor for Regulated Abatement Work Areas Exempt from Clearance Air Sampling

- Personal decontamination system clean and clear of tools and equipment
- Work area clear of tools, equipment, and waste
- Scope of abatement work complete
- All work area surfaces free of residue, dust and debris
- All scheduled abatement verified complete
- Work area free of visible pools of liquid and condensation
- Waste decontamination system clean and clear of equipment and waste

Comments: All tested work areas have passed a final visual inspection.

I certify that the work area referenced above has passed a final visual inspection per 12 NYCRR 56 requirements and in general compliance with ASTM Standard E1368 "Standard Practice for the Visual Inspection of Asbestos Abatement Projects".

Signature (Project Monitor) 

Date 6/3/10

NYS DOL Certificate No. 9-21594

ARCADIS

Attachment **D**

Updated Homogeneous
Applications Table

Data Extraction Date 2011-03-25 9:43:12 PM **Do Not Modify**

Mail Code NY7-139

Address 20 Main St

City Le Roy

State NY

Survey Date 3/3/2010

Survey Type Complete Interior Survey

Floors B,1,2

Overwrite Existing HA? Yes

e.g. 1,2,6

If you choose "yes" all existing HA data in IDEA will be lost! Any ACM data from previous surveys that you wish to save must be included in

Homogeneous Application Table
NY7-139

HA No.	Material Type	Primary Color	Texture	Description	NESHAP Cat.	Floor	Rooms	Location	Condition	Amt.	Units	Status	Modified Date	Description	PK	ModDate
1	T - Pipe Insulation (Corrugated Air-Cell, Block, etc.)	Gray	Rough	AirCell Pipe Insulation	Friable RACM	B	Basement	Other	Good	280	LF	Partially Abated	3/25/2011	This material has been partially abated by Edgeco		
2	T - Pipe Insulation (Fittings, Elbows, Runs)	Gray	Rough	Mudded Fittings	Friable RACM	B	Basement	Other	Good	26	EA	Abated	9/8/2010	This material has been abated by Edgeco		
3	S - Wall Plaster	Gray	Rough	Wall Plaster	Non-ACM, Sampled	B	Basement	Wall	Good	4000	SF					
4	S - Wall Plaster	White	Rough	Surface Plaster	Non-ACM, Sampled	B	Basement	Wall	Good	4000	SF					
5	M - Waterproofing Mastic	Gray	Smooth	Black Water Proofing	Non-ACM, Sampled	B	Basement	Wall	Good	3600	SF					
6	M - Mortar	Brown	Rough	Stone Mortar	Non-ACM, Sampled	B	Basement	Wall	Good	3600	SF					
7	M - Carpet Glue/Mastic	Yellow	Smooth	Carpet Adhesive	Non-ACM, Sampled	B	Basement Kitchen	Floor	Good	325	SF					
8	S - Ceiling Plaster White Coat	White	Smooth	Ceiling Plaster Skim Coat	Non-ACM, Sampled	B.2	Basement Kitchen Ceiling, 2nd Floor Ceiling	Ceiling	Good	325	SF					
9	S - Wall Plaster	Gray	Smooth	Plaster on Metal Laths	Non-ACM, Sampled	2	2nd Floor Ceiling, 2nd Floor Wall	Wall	Good	8325	SF					
10	M - Mastic Coating on Surface	Green	Smooth	Green Adhesive on Foam Panel	Non-ACM, Sampled	1	Main Floor Kitchen Wall	Wall	Good	180	SF					
11	M - Vinyl Floor Tile	Gray	Smooth	12"x12" Gray Marbled Floor Tile	Non-ACM, Sampled	1	Main FloorRear Exit Hallway, Main Floor Kitchen Closet	Floor	Good	350	SF					
12	M - Floor Tile Mastic	Black	Smooth	Mastic associated with 12"x12" Gray Marbled Tile	Non-ACM, Sampled	1	Main FloorRear Exit Hallway, Main Floor Kitchen Closet	Floor	Good	350	SF					
13	M - Floor Backing	Brown	Smooth	Floor Backing	Non-ACM, Sampled	1	Main Floor under carpet by Janitors Closet	Floor	Good	36	SF					
14	M - Floor Tile Mastic	Yellow	Smooth	Ceramic Floor Adhesive	Non-ACM, Sampled	1	Main Floor Janitors Closet	Floor	Good	144	SF					
15	M - Mastic Coating on Surface	Gray	Smooth	Ceramic Wall Tile Adhesive	Non-ACM, Sampled	1	Main Floor Janitors Closet	Floor	Good	144	SF					
16	M - Carpet Glue/Mastic	Yellow	Smooth	Carpet Adhesive	Non-ACM, Sampled	1	Main Floor Kitchen Closet, Main Floor Customer Safe Deposit Cubicle	Floor	Good	4500	SF					
17	M - Cove Base	Black	Smooth	6" Black Cove Base	Non-ACM, Sampled	1	Main Floor ATM Room	Wall	Good	50	LF					
18	M - Cove Base Mastic	Yellow	Smooth	Adhesive associated with 6" Black Cove Base	Non-ACM, Sampled	1	Main Floor ATM Room	Wall	Good	50	LF					
19	M - Cove Base	Black	Smooth	4" Black Cove Base	Non-ACM, Sampled	1	Main Floor Rear Exit Hallway, Main Floor Closet	Wall	Good	120	LF					
20	M - Cove Base Mastic	Yellow	Smooth	Adhesive associated with 4" Black Cove Base	Non-ACM, Sampled	1	Main Floor Rear Exit Hallway, Main Floor Closet	Wall	Good	120	LF					
21	M - Ceiling Tiles and Lay-in Panels	White	Smooth	2'x4' Fissured Ceiling Tile	Non-ACM, Sampled	2	2nd Floor Back Office	Ceiling	Good	500	SF					
22	M - Vinyl Sheet Flooring	Beige	Smooth	Vinyl Sheet Flooring	Non-ACM, Sampled	2	2nd Floor Men's and Women's Room	Floor	Good	72	SF					
23	M - Floor Tile Mastic	Yellow	Smooth	Mastic associated with Vinyl Sheet Flooring	Non-ACM, Sampled	2	2nd Floor Men's and Women's Room	Floor	Good	72	SF					
24	M - Carpet Glue/Mastic	Yellow	Smooth	Carpet Adhesive	Non-ACM, Sampled	2	2nd Floor Hallway Closet, 2nd Floor Rear Office	Floor	Good	3100	SF					
25	M - Joint Compound	White	Smooth	Joint Compound	Non-ACM, Sampled	2	Main Floor Kitchen, 2nd Floor Back Office	Wall	Good	7000	SF					
26	M - Gypsum Board	White	Smooth	Gypsum Wall Board	Non-ACM, Sampled	2	Main Floor Kitchen, 2nd Floor Back Office	Wall	Good	7000	SF					
27	T - Taping Compounds (Thermal)	Black	Rough	Refrigeration Tape	Non-Suspect ACM, Not Sampled	B	Basement	Other	Good	5	LF					
28	T - Ductwork Flexible Fabric Connections	Black	Smooth	Rubber Vibration Joint	Non-Suspect ACM, Not Sampled	B	Basement	Other	Good	136	LF					

Homogeneous Application Table
 NY7-139

HA No.	Material Type	Primary Color	Texture	Description	NESHAP Cat.	Floor	Rooms	Location	Condition	Amt.	Units	Status	Modified Date	Description	PK	ModDate
29	T - Insulation - Misc.	Yellow	Rough	Foam Insulation	Non-Suspect ACM, Not Sampled	B	Basement	Other	Good	200	LF					
30	T - Insulation - Misc.	Yellow	Rough	Fiberglass insulation	Non-Suspect ACM, Not Sampled	B	Basement	Other	Good	200	LF					

Results of Sample Analyses

NY7-139

HA No.	Material Type	Id	Location	Content	Type	Friable	Sample Date	Consultant	Method	Lab	Notes	PK	ModDate
1	T - Pipe Insulation (Corrugated Air-Cell, Block, etc.)	970312	BASEMENT	Not Analyzed		Yes	3/3/2010	LFR	PLM	EMSL			
1	T - Pipe Insulation (Corrugated Air-Cell, Block, etc.)	970313	BASEMENT	Not Analyzed		Yes	3/3/2010	LFR	PLM	EMSL			
1	T - Pipe Insulation (Corrugated Air-Cell, Block, etc.)	970311	BASEMENT	>10%	Chrysotile	Yes	3/3/2010	LFR	PLM	EMSL			
2	T - Pipe Insulation (Fittings, Elbows, Runs)	970314	BASEMENT	>10%	Chrysotile	Yes	3/3/2010	LFR	PLM	EMSL			
2	T - Pipe Insulation (Fittings, Elbows, Runs)	970315	BASEMENT	Not Analyzed		Yes	3/3/2010	LFR	PLM	EMSL			
2	T - Pipe Insulation (Fittings, Elbows, Runs)	970316	BASEMENT	Not Analyzed		Yes	3/3/2010	LFR	PLM	EMSL			
3	S - Wall Plaster	970317	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
3	S - Wall Plaster	970318	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
4	S - Wall Plaster	970319	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
4	S - Wall Plaster	970320	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
5	M - Waterproofing Mastic	970321	BASEMENT	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
5	M - Waterproofing Mastic	970322	BASEMENT	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
6	M - Mortar	970323	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
6	M - Mortar	970324	BASEMENT	ND		Yes	3/3/2010	LFR	PLM	EMSL			
7	M - Carpet Glue/Mastic	970325	BASEMENT KITCHEN	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
7	M - Carpet Glue/Mastic	970326	BASEMENT KITCHEN	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
8	S - Ceiling Plaster White Coat	970327	BASEMENT KITCHEN CEILING	ND		Yes	3/3/2010	LFR	PLM	EMSL			
8	S - Ceiling Plaster White Coat	970328	BASEMENT KITCHEN CEILING	ND		Yes	3/3/2010	LFR	PLM	EMSL			
8	S - Ceiling Plaster White Coat	970329	2ND FLOOR CEILING	ND		Yes	3/3/2010	LFR	PLM	EMSL			
8	S - Ceiling Plaster White Coat	970332	2ND FLOOR WALL	ND		Yes	3/3/2010	LFR	PLM	EMSL			
9	S - Wall Plaster	970330	2ND FLOOR WALL	ND		Yes	3/3/2010	LFR	PLM	EMSL			

Results of Sample Analyses

NY7-139

HA No.	Material Type	Id	Location	Content	Type	Friable	Sample Date	Consultant	Method	Lab	Notes	PK	ModDate
9	S - Wall Plaster	970331	2ND FLOOR WALL	ND		Yes	3/3/2010	LFR	PLM	EMSL			
10	M - Mastic Coating on Surface	970333	MAIN FLOOR KITCHEN WALL	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
10	M - Mastic Coating on Surface	970334	MAIN FLOOR KITCHEN WALL	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
11	M - Vinyl Floor Tile	970335	MAIN FLOOR REAR EXIT HALLWAY	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
11	M - Vinyl Floor Tile	970336	MAIN FLOOR KITCHEN CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
12	M - Floor Tile Mastic	970337	MAIN FLOOR REAR EXIT HALLWAY	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
12	M - Floor Tile Mastic	970338	MAIN FLOOR KITCHEN CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
13	M - Floor Backing	970339	MAIN FLOOR UNDER CARPET BY JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
13	M - Floor Backing	970340	MAIN FLOOR UNDER CARPET BY JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
14	M - Floor Tile Mastic	970341	MAIN FLOOR JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
14	M - Floor Tile Mastic	970342	MAIN FLOOR JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
15	M - Mastic Coating on Surface	970343	MAIN FLOOR JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
15	M - Mastic Coating on Surface	970344	MAIN FLOOR JANITOR'S CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
16	M - Carpet Glue/Mastic	970345	MAIN FLOOR KITCHEN CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
16	M - Carpet Glue/Mastic	970346	MAIN FLOOR CUSTOMER SAFETY DEPOSIT CUBICLE	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
17	M - Cove Base	970347	MAIN FLOOR ATM ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
17	M - Cove Base	970348	MAIN FLOOR ATM ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
18	M - Cove Base Mastic	970349	ATM ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
18	M - Cove Base Mastic	970350	ATM ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
19	M - Cove Base	970351	MAIN FLOOR REAR EXIT HALLWAY	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
19	M - Cove Base	970352	MAIN FLOOR CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			

Results of Sample Analyses

NY7-139

HA No.	Material Type	Id	Location	Content	Type	Friable	Sample Date	Consultant	Method	Lab	Notes	PK	ModDate
20	M - Cove Base Mastic	970353	MAIN FLOOR REAR EXIT HALLWAY	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
20	M - Cove Base Mastic	970354	MAIN FLOOR CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
21	M - Ceiling Tiles and Lay-in Panels	970355	2ND FLOOR BACK OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			
21	M - Ceiling Tiles and Lay-in Panels	970356	2ND FLOOR BACK OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			
22	M - Vinyl Sheet Flooring	970357	2ND FLOOR MEN'S ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
22	M - Vinyl Sheet Flooring	970358	2ND FLOOR WOMEN'S ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
23	M - Floor Tile Mastic	970359	2ND FLOOR MEN'S ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
23	M - Floor Tile Mastic	970360	2ND FLOOR WOMEN'S ROOM	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
24	M - Carpet Glue/Mastic	970361	2ND FLOOR HALLWAY CLOSET	ND		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
24	M - Carpet Glue/Mastic	970362	2ND FLOOR REAR OFFICE	0.1% to <1%	Chrysotile	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
25	M - Joint Compound	970363	MAIN FLOOR KITCHEN	ND		Yes	3/3/2010	LFR	PLM	EMSL			
25	M - Joint Compound	970364	2ND FLOOR BACK OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			
25	M - Joint Compound	970365	2ND FLOOR BACK OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			
26	M - Gypsum Board	970366	MAIN FLOOR KITCHEN	ND		Yes	3/3/2010	LFR	PLM	EMSL			
26	M - Gypsum Board	970367	2ND FLOOR OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			
26	M - Gypsum Board	970368	2ND FLOOR OFFICE	ND		Yes	3/3/2010	LFR	PLM	EMSL			

