

March 26, 2010

Project No. HT116968.0000

Mr. Gary Schlegel Property Manager Jones Lang LaSalle Americas, Inc. 10 Fountain Plaza Buffalo, New York 14202

Re: Asbestos Complete Interior Survey

Retail Banking Branch 20 Main Street Le Roy, New York Mail Code: NY7-139

Dear Mr. Schlegel:

ARCADIS U.S. Inc. (ARCADIS) conducted a Complete Interior Survey (CIS) of asbestos containing building materials (ACBMs) at the above-referenced building for the Bank of America. The survey was requested by Gary Schlegel as part of a Complete Interior Survey (CIS) for Bank of America Corporate Workplace Environmental Risk to identify the location and quantity of ACBMs. The focus of the survey was to identify visible and accessible suspect ACBMs. Background information on the Site, a summary of the asbestos survey as well as the inspector's certification and license are provided below.

### **BACKGROUND INFORMATION**

The site is 2-story building located at 20 Main Street, Le Roy, New York. The building is owned by Bank of America and managed by Jones Lang LaSalle Americas, Inc. The building totals 12,285 square feet and the construction date is unknown.

The Site building consists of partial stone basement with brick exterior. Interior finished walls are primarily drywall with associated joint compound finished with paint and wall plaster. Ceilings are comprised of ceiling plaster or 2'x4' fissured ceiling tiles. The flooring is a mixture of vinyl floor tile with mastic, ceramic tile with associated grout and adhesive, and/or carpeting overlaying the concrete floor. Thermal System Insulation (TSI) was present in the form of aircell pipe insulation with associated mudded fittings, fiberglass insulation, and foam insulation located on pipes throughout the basement.



### **ASBESTOS SURVEY**

Prior to the commencement of the CIS, ARCADIS reviewed asbestos survey data if available in the Bank of America's IDEA system. There was no previous information in the IDEA system regarding asbestos surveys. Data generated during this survey was input into a Homogeneous Application Table (HAT).

The survey was performed from March 3, 2010 by Mr. Erl Johnson. A copy of Mr. Johnson's asbestos inspector license is provided in Attachment A. During the inspection, a total of 30 homogeneous applications (HAs) were identified and a total of 58 bulk samples were collected and submitted for laboratory analysis. The results of the CIS are presented in the Appendices to this report as follows:

- Attachment B Homogenous Application Table
- Attachment C Laboratory Data Package and Chain of Custody
- Attachment D Floor Plans indicating Sampling Locations
- Attachment E Photographs of the HAs

Consistent with Bank of America's scope for a CIS, unless noted herein, destructive testing was not performed at the site in order to identify materials which may be hidden or obstructed. Examples of potentially hidden or obstructed areas include but are not limited to wall cavity interiors, pipe chases, spaces above fixed ceilings, grout/adhesive beneath ceramic tiles/marble tiles/granite, sub floors, and adhesives behind wall mounted mirrors, etc. The survey did not include roofing and the exterior of the building. Refer to the buildings Asbestos Operations & Maintenance Plan (OMP) in IDEA regarding potentially hidden, obstructed or non-sampled ACBMs.

For buildings constructed post-1990 (i.e 1991 or more recent) or when renovations have occurred post-1990, consistent with the scope for a CIS, ARCADIS only sampled "specified materials" (flooring, mastics, etc.). Materials such as TSI, spray-applied fireproofing, suspended ceiling tiles, gypsum wallboard and joint compound were not sampled in post-1990 buildings.

### **CONCLUSIONS**

As presented in the HAT in Attachment B, the results of the CIS **identified confirmed** ACBMs in the building.

When reviewing the HAT, in general, materials confirmed as ACBMs are identified by the National Emission Standards for Hazardous Air Pollutants (NESHAP) categories (refer to the NESHAP column of the HAT):



- Friable RACM
- CAT 1 Non-friable RACM
- CAT 2 Non-friable RACM
- ACCM

In some cases, materials which may be ACBMs could not be sampled and are identified as "Suspect ACM, Not Sampled" in the HAT. Until determined otherwise, suspect and not sampled ACBMs should be treated as asbestos containing in accordance with the buildings asbestos Operations & Maintenance (O & M) Program (refer the asbestos OMP in IDEA).

Materials confirmed as non-ACBMs are identified by the NESHAP categories:

- Non-ACM, Sampled
- Assumed Non-ACM, Not Sampled

### **RECOMMENDATIONS**

ARCADIS recommends that all suspect and confirmed ACBMs, if present, be managed in accordance with an O & M Program. In most cases, when an ACBM is in "Good" condition, we anticipate that the material can be managed under the Operation and Maintenance program in-place with abatement only being required when materials will be disturbed (i.e. renovation and some maintenance activities).

The condition of the following ACBMs were identified as "Damaged" or "Significantly Damaged" (refer to the Condition column in the HAT):

- Aircell Pipe Insulation
- Mudded Fittings

ACBMs that are "Damaged" or "Significantly Damaged" present a greater risk of releasing asbestos fibers. Therefore, these materials should be evaluated to determine if they require repair or abatement. If the materials are repaired or abated, the HAT should be updated to reflect this modification to the materials. Contact the building's Property Manager to determine what actions are necessary with respect to these "Damaged" or "Significantly Damaged" materials.

### **CLOSING**

The CIS described herein was conducted by the undersigned of ARCADIS. ARCADIS's investigation consisted solely of the activities described herein and is subject to the Limitations and Service Constraints in Attachment F. Prior to performing renovation or demolition activities, the existing data should be reviewed to confirm all building materials which may be impacted have been evaluated to determine if they are ACBMs and that the existing data is complete and complies with all laws and



regulations. In some cases, additional testing, including destructive testing, maybe required prior to demolition or renovation activities, especially with respect to potentially hidden, obstructed or non-sampled ACBMs. Contact the Property Manager if you have any questions regarding this data and/or the need for additional sampling.

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

Sincerely,

Erl Johnson

Licensed Inspector

Christian M. James Senior Associate

### Attachments

- A Certifications and Licenses
- B Asbestos Homogenous Application Table
- C Laboratory Data Package and Chain of Custody
- D Floor Plans
- E Photographs
- F Limitations and Service Constraints

# ATTACHMENT A

**Certifications and Licenses** 

# CERTIFICATE OF ACHIEVEMENT

This certifies that

**Erling Johnson** 

has successfully completed the

Asbestos Site Inspector Refresher Training Asbestos Accreditation Under TSCA Title II 40 CFR Part 763

conducted by

ATC Associates Inc. 73 William Franks Drive West Springfield, MA 01089 (413) 781-0070

Gregory J. M.	wich
Principal Instructor	
March 26, 2009	*
Date of Course	
March 26, 2010	

Official record of successful completion of this Course is the

March 26, 2009.

Expiration Date

DOH2832 Certificate issued on

Dragsing J-Morsch
Regional Manager
SIAR-3067

March 26, 2009

Examination Date

Certificate Number

# ATTACHMENT B

**Asbestos Homogenous Application Table** 

Data Extraction Date

Mail Code NY7-139 Address 20 Main Street

CityLe RoyStateNew YorkSurvey Date3/3/2010

Survey Type Complete Interior Survey

Floors Basement...2

Overwrite Existing HAT No

# Homogeneous Application Table NY7-139

	T	1	1						1	1		ı				
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	Basement	Basement	Other	Sig. Damaged	400	LF			Approximately 50 LF of ACM TSI is significantly damaged in the basement crawlspace. The remainder of the TSI was in good condition with repair to open ends.		
2	T - Pipe Insulation (Fittings, Elbows, Runs)	Gray	Rough	Mudded Fittings	Friable RACM	Basement	Basement	Other	Sig. Damaged	1 26	EA			repair to open ends.		
3	S - Wall Plaster	Gray	Rough	Wall Plaster	Non-ACM, Sampled	Basement	Basement	Wall	Good	4000	SF					
4	S - Wall Plaster	White	Rough	Surface Plaster	Non-ACM, Sampled	Basement	Basement	Wall	Good	4000	SF					
5	M - Waterproofing Mastic	Gray	Smooth	Black Water Proofing	Non-ACM, Sampled	Basement	Basement	Wall	Good	3600	SF					
6	M - Mortar	Brown	Rough	Stone Mortar	Non-ACM, Sampled	Basement	Basement	Wall	Good	3600	SF					
7	M - Carpet Glue/Mastic	Yellow	Smooth	Carpet Adhesive	Non-ACM, Sampled	Basement	Basement Kitchen	Floor	Good	325	SF					
8	S - Ceiling Plaster White Coat	White	Smooth	Ceiling Plaster Skim Coat	Non-ACM, Sampled	Basement, 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					1
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	Assumed Non-ACM, Not Sampled	Basement	Basement	Other	Good	5	LF					
28	T - Ductwork Flexible Fabric Connections	Black	Smooth	Rubber Vibration Joint	Assumed Non-ACM, Not Sampled	Basement	Basement	Other	Good	136	LF					
29	T - Insulation - Misc.	Yellow	Rough	Foam Insulation	Assumed Non-ACM, Not Sampled	Basement	Basement	Other	Good	200	LF					
30	T - Insulation - Misc.	Yellow	Rough	Fiberglass insulation	Assumed Non-ACM, Not Sampled	Basement	Basement	Other	Good	200	LF					

HA No.	Material Type	ld	Location	Content	Гуре Friable	Sample Date	Consultant	Method	Lab	Notes	PK	ModDate
	T - Pipe Insulation (Corrugated Air-Cell, Block,								_			
1	etc.)	970311	BASEMENT	>10% Chrys	otile Yes	3/3/2010	LFR	PLM	EMSL			
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			
2	T - Pipe Insulation (Fittings, Elbows, Runs)	970314	BASEMENT	>10% Chrys		3/3/2010	LFR	PLM	EMSL			
2	T - Pipe Insulation (Fittings, Elbows, Runs)	970315	BASEMENT	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 S - Wall Plaster	970319 970320	BASEMENT BASEMENT	ND ND	Yes Yes	3/3/2010 3/3/2010	LFR LFR	PLM PLM	EMSL EMSL			
5	M - Waterproofing Mastic	970320	BASEMENT	ND	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			+
5	M - Waterproofing Mastic	970321	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			
9	S - Wall Plaster	970330	2ND FLOOR WALL	ND	Yes	3/3/2010	LFR	PLM	EMSL			
9	S - Wall Plaster	970331	2ND FLOOR WALL	ND	Yes	3/3/2010	LFR	PLM	EMSL			
8	S - Wall Plaster White Coat	970332	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		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	JANITOR'S CLOSET	ND	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
14	M - Floor Tile Mastic	970341	MAIN FLOOR JANITOR'S CLOSET		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
14	M - Floor Tile Mastic	970342		ND	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
15	M - Mastic Coating on Surface	970343	MAIN FLOOR JANITOR'S CLOSET		No	3/3/2010	LFR	PLM/TEM NOB	EMSL			
15	M - Mastic Coating on Surface	970344	MAIN FLOOR JANITOR'S CLOSET		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		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		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			
20	M - Cove Base Mastic	970353	MAIN FLOOR REAR EXIT HALLWAY		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		ND		3/3/2010	LFR	PLM	EMSL			
21 22	M - Ceiling Tiles and Lay-in Panels  M - Vinyl Sheet Flooring	970356 970357	2ND FLOOR BACK OFFICE 2ND FLOOR MEN'S ROOM	ND ND	Yes No	3/3/2010 3/3/2010	LFR LFR	PLM/TEM NOB	EMSL EMSL			+
	· · · · · · · · · · · · · · · · · · ·			ND			LFR	PLM/TEM NOB	EMSL			
22 23	M - Vinyl Sheet Flooring M - Floor Tile Mastic	970358 970359	2ND FLOOR WOMEN'S ROOM 2ND FLOOR MEN'S ROOM	ND	No No	3/3/2010 3/3/2010	LFR	PLM/TEM NOB	EMSL			+
23	M - Floor Tile Mastic  M - Floor Tile Mastic	970359	2ND FLOOR WOMEN'S ROOM  2ND FLOOR WOMEN'S ROOM	ND	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			+
23	M - Carpet Glue/Mastic	970360	2ND FLOOR WOMEN'S ROOM  2ND FLOOR HALLWAY CLOSET	ND	No	3/3/2010	LFR	PLM/TEM NOB	EMSL			+
				0.1% to								+
24	M - Carpet Glue/Mastic	970362	2ND FLOOR REAR OFFICE	<1%		3/3/2010	LFR	PLM/TEM NOB	EMSL			
25	M - Joint Compound	970363	MAIN FLOOR KITCHEN	ND	Yes	3/3/2010	LFR LFR	PLM PLM	EMSL			+
25	M - Joint Compound	970364	2ND FLOOR BACK OFFICE	ND	Yes	3/3/2010			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 ND	Yes	3/3/2010	LFR LFR	PLM PLM	EMSL EMSL			+
26 26	M - Gypsum Board M - Gypsum Board	970367 970368	2ND FLOOR OFFICE 2ND FLOOR OFFICE	ND ND	Yes Yes	3/3/2010 3/3/2010	LFR	PLM	EMSL			+
20	ivi - Gypsuiii buaiu	910300	ZIND FLOOK OFFICE	מאו	res	3/3/2010	LI-K	F ∟IVI	LIVIOL			

### HA Table Values and Instructions rev. 11.20.2008

Overwrite: If you choose "yes" to overwrite the existing HAT, all of the current HAT data for the site will be lost. Any ACM data from prior surveys that needs to be kept must be included in this HAT file if you choose "yes". If you are simply adding to the existing data in IDEA, then choose "no" on the overwrite.

- Only one homogenous application number (HA No.) can be used for each application. Multiple entries for the same HA must use the same HA number.
   When available, predetermined values in the drop down menu must be used. These values cannot be changed by the user.
   When an inspector determines that a material is non-ACM it is non-ACM. It is not in the "NESHAP Cat. Column. In this case, the "Quantity" information is not required.
   A listing of the preset values for the tables is provided below.

		ription r Texture	Description			nogenous Location Rooms Location	Condition	Quantity No. Units		Status Modified Date	Description	ld Location		Friable	Sample Date Co		Lab Notes
M - Acoustic Wall Panel	Aqua	Fissured	Free Text	Friable RACM	Use "," with no space	Free text Ceiling	Sig. Damaged	No. EA	Unchanged	dd/mm/yyyy F	ree Text	Free Text Free Text	ND Blend	Yes	dd/mm/yyyy AT0	PLM	Free Text Free Text
- Asphalt Floor Tile - Asphalt Roof Shingle	Beige Black	Grooved Rough		CAT 1 Non-friable RACM CAT 2 Non-friable RACM	between values and "" with no spaces	Floor Wall	Damaged Good	SF LF	Abated Partially Abated				Pos Stop Chrysotile <0.1% Actinolite	No	EFI LFF	TEM PLM Point Count	
- Asphalt Shingle Siding	Blue	Smooth		Non-ACM, Sampled	between ranges of	Roof			Renovated				0.1% to <1% Amosite			PLM NOB	
	Brown	Not Applicable	1	ACCM Assumed Non-ACM, Not Sampled	values.	Multiple							1% Anthophylite			TEM NOB PLM/TEM NOB	
- Blown-in Insulation	Clear Gold	Not Visible		Suspect ACM, Not Sampled		Shaftways Other							>1%-10% Crocidolite >10% Tremolite			PLM/PLM NOB	nt
Built-up Roofing	Gray				•								Not Analyzed				
Carpet Glue/Mastic Caulking/Putties	Green Orange																
Ceiling Panel	Pink																
Ceiling Tiles and Lay-in Panels	Purple																
Ceiling Tile, 12" - Spline or Glue Set Ceiling Tile Glue	Red Tan																
- Cement Pipes	White																
	Yellow Not Visible																
Cement Wallboard Cementitious Roof Shingle	NOT VISIDIE	1															
Ceramic Tile																	
- Chalkboards - Chimney Flashing																	
- Construction Mastics																	
Cooling Towers																	
- Cooling Tower Louvers/Panels - Cove Base																	
Cove Base Mastic																	
ect Mastic ectrical Cloth																	
ctrical Cloth ctrical Panel Partitions																	
ectrical Wiring Insulation																	
Elevator Brake Shoes Elevator Equipment Panels																	
exterior Door Caulk																	
terior Façade Seam Caulk/Sealant																	
terior Window Caulk terior Window Glazing Compound																	
cterior Stucco																	
ire Brick ire Blankets																	
Fire Blankets Fire Curtains																	
Fire Doors																	
ireproofing Materials ire Stop Penetration Sealant																	
Floor Backing																	
Floor Tile Mastic																	
Sypsum Board w/ Joint Compound Sypsum Board																	
eating and Electrical Ducts																	
VAC Unit Caulk																	
Joint Compound Laboratory Gloves																	
Laboratory Hoods/Table Tops																	
Mastic Coating on Surface Mortar																	
Mortar Packing Materials (Wall/Floor Penetrations)																	
itch Pocket Mastic																	
Rolled Asphalt Roofing Roof Caulk																	
Roof Decking																	
- Roof Expansion Joint Flashing																	
- Roofing Felt Paper - Roof Flashing																	
- Roof Insulation																	
- Roofing Shingles																	
Rubber Roof Membrane     Rubber Roof Membrane Mastic/Sealant																	
I - Sidewalk Caulk																	
Sink Undercoating     Slate Roof Shingle Mastic																	
- Spackling Compounds																	
Tile Grout																	
Transite Panels Transite Siding																	
Underlayment																	
- Vapor Barrier - Vinyl Floor Tile																	
- Vinyl Sheet Flooring																	
- Vinyl Wall Compounds																	
1 - Wall Paper 1 - Wall Paper Glue																	
- Wall Paper Mastic																	
Waterproofing Felt    Waterproofing Mastic																	
- waterprooting mastic - Acoustical Plaster																	
- Ceiling Plaster																	
Ceiling Plaster White Coat     Ceiling Plaster Brown Coat																	
- Ceiling Texture																	
S - Decorative Plaster																	
- Exterior Plaster - Fireproofing																	
S - Interior Stucco																	
6 - Plaster Wall/Ceiling System Plus Skim Coat 6 - Spray-Applied Insulation																	
- Spray-Applied Insulation - Textured Paints/Coatings																	
6 - Wall Plaster																	
- Wall Plaster White Coat - Wall Plaster Brown Coat																	
- Wall Plaster Brown Coat - Boiler Insulation																	
T - Breaching Insulation																	
- Ductwork Flexible Fabric Connections - Exterior Pipe Insulation																	
Exterior Pipe Insulation     Exterior Duct Insulation																	
High Temperature Gaskets																	
- HVAC Duct Insulation - Insulation - Misc.																	
- Mastic Coating on Thermal Pipe Jacket Cover																	
- Pipe Insulation (Corrugated Air-Cell, Block, etc.)																	
T - Pipe Insulation (Corrugated Air-Cell, Block, etc.) T - Pipe Insulation (Fittings, Elbows, Runs) T - Taping Compounds (Thermal)																	

# ATTACHMENT C

**Laboratory Data Package and Chain of Custody** 

### ASBESTOS CHAIN-OF-CUSTODY FORM



FR PROJECT NO.;  PROJECT NAME: Bank of  Mail Results To	Anerica	1/47						
Mail Results To	Anerica	11/2		<del></del>				
references and commercial property to provide a finishing possible to the commercial property of the c		107 1	139	Page 1	of			
			Mail Ir	voice To:				
Name: Brandon Waf Company: LFR Inc. Street:160 Chapel Road City, State Zip: Manchester, CT 06		Name: Brandon wahble Company: LFR Inc. Street: 160 Chapel Road City, State Zip: Manchester, CT 06042						
Phone #: (860) 645,1084	JU42	<del>                                     </del>	860) 645.1084					
Fax #: (860) 645.1090		· [	0) 645.1090	<del></del>				
Email PDF Reports to:  Blandon Wabb	le_	Email EDD	Reports to:	wabb	he			
Site Address:		Sample N	ımber Seque	nce:	<b></b> .			
20 Main STRE Le Roy, NY	ve /-	970	31/- 9	70 368				
Samples Collected By:Erl Johns	on	Analysis T	TurnaroundTi	me: 72	LAS.			
Date(s) Collected: 3-3-10	· · · · · · · · · · · · · · · · · · ·	Date Resu	ilts Required:		» = . <del> </del>			
Sample Type:Asbestos Bulk		Date Type	d Results Re	quired:				
	Analyze All Samp	les X	Positive S	top				
Printed Name	Signature	Affilation	Date	Samples	Task for Lab			
Remitted: Erl Johnson	hlfl	LFR.	7-3-10	- 58	protoco/			
Received	Aud. E	Egg.	S=140	同四				
Remitted			4AR - 4 201		i			
Received			-11: 7 (LUI)					
Remitted	<u> </u>		11.5	103:2:	). 			
Comments: Please call the LFR er ANY questions about the samples Samples" option rellates only to la	, sample analysis,	or chain-of-d	custody. Pleas	e note that th	aboratory has e "Split			
	<u></u>							
160 Chapel Road, Mancehster, C								

	HA No.	Material Type	10	Sample Location	Friable	Method	
V	1	Aircell	@LFR 970311	BasenenT	Y	NY PROTOCO)	
V	1	Airc-ell	@LFR 970312	Basement	4		,
V	1	A:ncell	@LFR 970313	Basement	Y		
	2	mudded Fitting s	@LFR 970314	Basement	Y		
	2	Muddel F. Mings	@LFR 970315	Basement	Y		
	, 2	Mudded F. Tings	@LFR 970316	Basem en [	Y	MEG	EIVEN
V	3	PlasTeR	@LFR 970317	Basemen T	7	MAR MAR	- 4 2010
	3	Plaster	OLFR 970318	Basement	Y		10'27
	4	Surface Plaster	@LFR 970319	Basement	4.		
1	4	Surface Plaster	@LFR 970320	Basement	4		

Date Sampled 3 - 3 - 10

Project#

	HA No.	Material Type	ID	Sample Location	Friable	Method	
V	5	Black Water Proofing	@LFR 970321	Basement	~	NY PROTOCOL	
V	5	Black Water Proofing	@LFR 970322	Basem ent	$\sim$		
V	6	STON & MORTAL	@LFR 970323	BasemenT	4		
V	6	STONE MORTAR	@LFR 970324	BasemenT	Y		
V	7	Carpet Adhesive	@LFR 970325	Basement Kitchen	$\sim$		
V	7	Carpet Alhesive	@LFR 970326	Basement Kitchen	$\sim$		
V	8	Plaster Skim coat	@LFR 970327	Basement Kitchen Ceiling	V		EIVEN
	8	PlasTeR SKim coaT	@LFR 970328	Basement kitchen (tiling	Y	MA D	R - 4 2010
	8	PlasteR Skim coat	@LFR 970329	2nd Floor Ceiling	Y		10,2
	9	Plaster on Metal Laths	@LFR 970330	2rd Floor wall	Y		

HA No.	Material Type	ĬD.	Sample Location	Frlable	Method
9	PlasTer on Metal laths	<b>DLFR</b> 970331	and Floor Wall	Y	NY PROTOCOL
9	Plaster or Metal Laths				
8	PlasTeR Skim coaT	<b>DLFR</b> 970332	2rd Floor wall	Y	
10	Green Alhesive on Flam Panel	@LFR 970333	Main Floor Kitchen ma	N	
10	Green Adhesive on Foam Panel	@LFR 970334	Main Floor Kitchen Wall	N	
11	12"x12" GRAY Hanbled F.T.	@LFR 970335	Main Floor Rear ExiT Hallway	N	
11	12"×12" GRay Marbled F.T	<b>DLFR</b> 970336	Main Floor Kitch-en closet	N	MEG
12	Black Adhesive Assoc. with HA-11	@LFR 970337	Main Floor Rear Exit Hallway	N	11 A C
12	Black Adhesive Assoc. with WA-11	<b>OLFR</b> 970338	Main Floor Kitchen Eloset	N	
13	Floor Backing	@LFR 970339	Main Floor Under Carpei by Janitor's Closet	N	

HA No.	Material Type	(D	Sample Location	Friable	Method	7
/13	Floor Backing	@LFR 970340	Main Floor under Carpet by Janitor's Closel	N	NY PROTOCOL	
14	Geranic Floor Adhesive	@LFR 970341	Main Floor Janitor's closeT	N	•	
14	ceranic Floor Adhesive	@LFR 970342	Main Floor Janitor's CloseT	N		
15	Ceranic, wall Alhesive	<b>@LFR</b> 970343	Main Floor Janitor's Closet	N		
15	Cedamic wall Adhesive	<b>DLFR</b> 970344	Main Floor Janitor's CloseT	N		
16	Carpet: Adhesive	回LFR 970345	Main Floor Kitch en Close t	N		
16	Carpet Adhesive	回LFR 970346	Main Floor Customer SateT deposit Cubicle	N	MEG	EIV
	6"Blact Cove Base	@LFR 970347	Main Floor ATM Room	~		- 4 70K
	6" Black love Base	@LFR 970348	Main Floor ATM Room	N		10,15
	Adhesive Assoc. with HA17	@LFR 970349	ATM ROOM			

3-3+10 Date Sampled

Project #

	HA No.	Material Type	ID.	Sample Location	Friable	Method	
V	18	Adhesive Associ	@LFR 970350	ATM ROOM	N	NY Protocol	
V	19	4" Black cove Base	@LFR 970351	Main Flool Rear Exit Hallway	N		
	19	4" Black (ove Base	@LFR 970352	Main Floor CloseT	~		
	20	Adhesive Assoc. with HA 19	@LFR 970353	Main Floor Rear Exit Hallmay	N		
V	20	Alhesive Assoc. with HA 19	@LFR 970354	Main Floor	N		
V	21	2'x4' FissureO Ceiling Tile	@LFR 970355	2nd Floor Back office	N		
	21	2'x4' Fissured Ceiling Tile	<b>OLFR</b> 970356	2nd Floor Back office	N		
	, 22	Vinyl Floor Sheeh	@LFR 970357	2nd Floor men's Rooms	N		章DVE - 4 2010
	22	Vinyl Floor Sheet	@LFR 970358	2nd Floor women's Ran	N		10,92
0	23	Adhesive Assoc. with VFT sheet	@LFR 970359	2nd Floor Man's Room	N		

Date Sampled 3-3-10

Project #

HA No.	Material Type	OI	Sample Location	Friable	Method	
23	Adhesive Assoc with VFT sheet	@LFR 970360	2rd Floor Women's Room	N	MY Protocol	
124	Carpet Adhesive	@LFR 970361	2nd Floor Hallway Close T	N		
24	Carpet Adhesive	@LFR 970362	2nd Floor Rear office	N		
25	voint comp	@LFR 970363	Main Floor Kitchen	~		
25	Joint Comp	@LFR 970364	Back office	N		
25	Joint Lomp	@LFR 970365	2nd Floor Back office	N		
26	DRYWa !	@LFR 970366	Main Floor Kitchen	N		
2,6	DRYWall	@LFR 970367	2nd Floor office	N	ECEL	
26	DRYWall	@LFR 970368	2nd Floor office	N	MAA A	
						134

Date Sampled 3-3-10

Project #



Test Report: Asbestos Analysis of Bulk Material

Attn: Brandon Wabble ARCADIS U.S., Inc. 194 Forbes Road Braintree, MA 02184

Customer ID: Customer PO: ACAD78J 20208

Received: 03/04/10 10:27 AM

EMSL Order: 041004376

Fax:

Analyzed

(781) 356-2211

Phone: (781) 356-7300

EMSL Proj:

Project:

ARGADIS BANK OF AMERICA; NY7-139; HT116968.0000;

Νоп	Asbestos
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Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970311	PLM NYS 198.1 Friable	3/5/2010	Gray	10.00% Cellulose	23.3%	66.70% Chrysotile	
041004376-0001	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970312	PLM NYS 198.1 Friable	3/5/2010			,	Positive Stop	
041004376-0002	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970313	PLM NYS 198.1 Friable	3/5/2010				Positive Stop	
041004376-0003	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970314	PLM NYS 198.1 Friable	3/5/2010	Gray		20%	80.00% Chrysotile	
041004376-0004	PLM NYS 198,6 NOB				N/A	•	Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970315	PLM NYS 198.1 Friable	3/5/2010				Positive Stop	
041004376-0005	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A	,	Not Analyzed
970316	PLM NYS 198.1 Friable	3/5/2010				Positive Stop	
041004376-0006	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB		•		N/A		Not Analyzed
970317	PLM NYS 198.1 Friable	3/5/2010	Gray		100%	None Detected	
041004376-0007	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970318	PLM NYS 198.1 Friable	3/5/2010	Gray		100%	None Detected	
041004376-0008	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB			, , , ,	N/A		Not Analyzed



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Phone: (781) 356-7300

Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

No.	Asbestos	

		Analyzed		NOTI AS	Destos		
Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970319	PLM NYS 198.1 Friable	3/5/2010	White/Tan		100%	None Detected	
041004376-0009	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970320	PLM NYS 198.1 Friable	3/5/2010	White/Tan		100%	None Detected	
041004376-0010	PLM NYS 198.6 NOB			-	N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970321	PLM NYS 198.1 Friable						Not Analyzed
041004376-0011	PLM NYS 198.6 NOB	3/7/2010	Gray		N/A	Inconclusive: None Detected	
BASEMENT	TEM NYS 198.4 NOB	3/8/2010	Gray		N/A	None Detected	
970322	PLM NYS 198.1 Friable			-			Not Analyzed
041004376-0012	PLM NYS 198.6 NOB	3/7/2010	Brown		N/A	Inconclusive: None Detected	***
BASEMENT	TEM NYS 198,4 NOB	3/8/2010	Brown		N/A	None Detected	
970323	PLM NYS 198.1 Friable	3/5/2010	Brown		100%	None Detected	
041004376-0013	PLM NYS 198.6 NOB		·-		N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB		-		N/A		Not Analyzed
970324	PLM NYS 198.1 Friable	3/5/2010	Brown		100%	None Detected	
041004376-0014	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT	TEM NYS 198.4 NOB				N/A		Not Analyzed
970325	PLM NYS 198.1 Friable						Not Analyzed
041004376-0015	PLM NYS 198,6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
BASEMENT KITCHEN	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970326	PLM NYS 198,1 Friable						Not Analyzed
041004375-0016	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
BASEMENT KITCHEN	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	-



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(781) 356-2211 Phone: (781) 356-7300 Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

EMSL Proj:

Test Report: Asbestos Analysis of Bulk Material

		Analyzed		Non As	sbestos		
Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970327	PLM NYS 198.1 Friable	3/5/2010	Gray/White		100%	None Detected	
041004376-0017	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT KITCHEN CEILING	TEM NYS 198.4 NOB	***			N/A		Not Analyzed
970328	PLM NYS 198.1 Friable	3/5/2010	Gray/White	<del>-</del>	100%	None Detected	
041004376-0018	PLM NYS 198.6 NOB				N/A		Not Analyzed
BASEMENT KITCHEN CEILING	TEM NYS 198.4 NOB				N/A		Not Analyzed
970329	PLM NYS 198.1 Friable	3/5/2010	Gray/White		100%	None Detected	
041004376-0019	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR CEILING	TEM NYS 198.4 NOB				N/A		Not Analyzed
970330	PLM NYS 198.1 Friable	3/5/2010	Gray		100%	None Detected	
041004376-0020	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR WALL	TEM NYS 198.4 NOB				N/A		Not Analyzed
970331	PLM NYS 198.1 Friable	3/5/2010	Gray		100%	None Detected	
041004376-0021	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR WALL	TEM NYS 198.4 NOB				N/A		Not Analyzed
970332	PLM NYS 198.1 Friable	3/5/2010	White		100%	None Detected	
041004376-0022	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR WALL	TEM NYS 198.4 NOB	1			N/A		Not Analyzed
970333	PLM NYS 198.1 Friable					<u> </u>	Not Analyzed
041004376-0023	PLM NYS 198.6 NOB	3/7/2010	Green		N/A	Inconclusive: None Detected	
MAIN FLOOR KITCHEN WALL	TEM NYS 198.4 NOB	3/8/2010	Green		N/A	None Detected	
970334	PLM NYS 198.1 Friable						Not Analyzed
041004376-0024	PLM NYS 198.6 NOB	3/7/2010	Green	···	N/A	Inconclusive: None Detected	
MAIN FLOOR KITCHEN WALL	TEM NYS 198,4 NOB	3/8/2010	Green		N/A	None Detected	



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EMSL Order:

041004376

Test Report: Asbestos Analysis of Bulk Material

(781) 356-2211 Fax:

Phone: (781) 356-7300

EMSL Proj:

Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

20 MAIN STREET, LEROY, NY

		413		Non As	bestos		
Sample Description	Test	Analyzed Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970335	PLM NYS 198.1 Friable						Not Analyzed
041004376-0025	PLM NYS 198.6 NOB	3/7/2010	Beige		N/A	Inconclusive: None Detected	
MAIN FLOOR REAR EXIT HALLWAY	TEM NYS 198.4 NOB	3/8/2010	Beige		N/A	None Detected	-
970336	PLM NYS 198.1 Friable	-					Not Analyzed
041004376-0026	PLM NYS 198,6 NOB	3/7/2010	Beige		N/A	Inconclusive: None Detected	
MAIN FLOOR KITCHEN CLOSET	TEM NYS 198.4 NOB	3/8/2010	Beige		N/A	None Detected	
970337	PLM NYS 198.1 Friable	-	•				Not Analyzed
041004376-0027	PLM NYS 198.6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR REAR EXIT HALLWAY	TEM NYS 198.4 NOB	3/8/2010	Black		N/A	None Detected	
970338	PLM NYS 198.1 Friable						Not Analyzed
041004376-0028	PLM NYS 198,6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR KITCHEN CLOSET	TEM NYS 198,4 NOB	3/8/2010	Black		N/A	None Detected	
970339	PLM NYS 198.1 Friable						Not Analyzed
041004376-0029	PLM NYS 198.6 NOB	3/7/2010	Brown		N/A	Inconclusive: None Detected	
MAIN FLOOR UNDER CARPET BY JANITOR'S CLOSET	TEM NYS 198.4 NOB	3/8/2010	Brown		N/A	None Detected	
970340	PLM NYS 198.1 Friable						Not Analyzed
041004376-0030	PLM NYS 198.6 NOB	3/7/2010	Brown		N/A	Inconclusive: None Detected	
MAIN FLOOR UNDER CARPET BY JANITOR'S CLOSET	TEM NYS 198.4 NOB	3/8/2010	Brown		N/A	None Detected	
970341	PLM NYS 198.1 Friable						Not Analyzed
041004376-0031	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
MAIN FLOOR JANITOR'S CLOSET	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970342	PLM NYS 198.1 Friable			, <u>,</u> .			Not Analyzed
041004376-0032	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
MAIN FLOOR JANITOR'S CLOSET	TEM NYS 198,4 NOB	3/8/2010	Yellow		N/A	None Detected	



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ACAD78J 20208

03/04/10 10:27 AN Received:

EMSL Order:

041004376

Fax:

(781) 356-2211

Phone: (781), 356-7300 Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

EMSL Proj:

Test Report: Asbestos Analysis of Bulk Material

		Analyzed		Non As			
Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970343	PLM NYS 198.1 Friable						Not Analyzed
041004376-0033	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
MAIN FLOOR JANITOR'S CLOSET	TEM NYS 198.4 NOB	3/8/2010	Yellow	****	N/A	None Detected	
970344	PLM NYS 198,1 Friable			<u></u>			Not Analyzed
041004376-0034	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
MAIN FLOOR JANITOR'S CLOSET	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970345	PLM NYS 198.1 Friable						Not Analyzed
041004376-0035	PLM NYS 198.6 NOB	3/7/2010	Gray		N/A	Inconclusive: None Detected	
MAIN FLOOR KITCHEN CLOSET	TEM NYS 198.4 NOB	3/8/2010	Gray		N/A	None Detected	
970346	PLM NYS 198,1 Friable						Not Analyzed
041004376-0036	PLM NYS 198.6 NOB	3/7/2010	Gray/Yellow		N/A	Inconclusive: None Detected	
MAIN FLOOR CUSTOMER SAFETY DEPOSIT CUBICLE	TEM NYS 198.4 NOB	3/8/2010	Gra <b>y</b> /Yellow		N/A	None Detected	
970347	PLM NYS 198.1 Friable					"	Not Analyzed
041004376-0037	PLM NYS 198.6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR ATM ROOM	TEM NYS 198.4 NOB	3/8/2010	Black		N/A	None Detected	
970348	PLM NYS 198.1 Friable					18m	Not Analyzed
041004376-0038	PLM NYS 198.6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR ATM ROOM	TEM NYS 198.4 NOB	3/8/2010	Black		N/A	None Detected	
970349	PLM NYS 198.1 Friable				· · · · · · · · · · · · · · · · · · ·		Not Analyzed
041004376-0039	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
ATM ROOM	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970350	PLM NYS 198.1 Friable		-				Not Analyzed
041004376-0040	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
ATM ROOM	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	



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Attn: Brandon Wabble ARCADIS U.S., Inc. 194 Forbes Road Braintree, MA 02184

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ACAD78J

20208 03/04/10 10:27 AM

EMSL Order:

041004376

Fax:

(781) 356-2211

Phone: (781) 356-7300

EMSL Proj:

Received:

5 .

Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

		Analyzed					
Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970351	PLM NYS 198.1 Friable						Not Analyzed
041004376-0041	PLM NYS 198,6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR REAR EXIT HALLWAY	TEM NYS 198.4 NOB	3/8/2010	Black	,	N/A	None Detected	
970352	PLM NYS 198.1 Friable						Not Analyzed
041004376-0042	PLM NYS 198.6 NOB	3/7/2010	Black		N/A	Inconclusive: None Detected	
MAIN FLOOR CLOSET	TEM NYS 198.4 NOB	3/8/2010	Black		N/A	None Detected	
970353	PLM NYS 198.1 Friable				· · · · · · · · · · · · · · · · · · ·		Not Analyzed
041004376-0043	PLM NYS 198.6 NOB	3/7/2010	Cream		N/A	Inconclusive: None Detected	
MAIN FLOOR REAR EXIT HALLWAY	TEM NYS 198.4 NOB	3/8/2010	Cream		N/A	None Detected	
970354	PLM NYS 198.1 Friable				•		Not Analyzed
041004376-0044	PLM NYS 198.6 NOB	3/7/2010	Cream		N/A	Inconclusive: None Detected	
MAIN FLOOR CLOSET	TEM NYS 198.4 NOB	3/8/2010	Cream		N/A	None Detected	
970355 041004376-0045	PLM NYS 198.1 Friable	3/5/2010	Gray/White	50.00% Cellulose 40.00% Min. Wool	10%	None Detected	
	PLM NYS 198,6 NOB				N/A		Not Analyzed
2ND FLOOR BACK OFFICE	TEM NYS 198.4 NOB				N/A		Not Analyzed
970356 041004376-0046	PLM NYS 198.1 Friable	3/5/2010	Gray/White	50.00% Cellulose 40.00% Min, Wool	10%	None Detected	
	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR BACK OFFICE	TEM NYS 198.4 NOB				N/A		Not Analyzed
970357	PLM NYS 198.1 Friable						Not Analyzed
041004376-0047	PLM NYS 198.6 NOB	3/7/2010	Beige		N/A	Inconclusive: None Detected	
2ND FLOOR MEN'S ROOM	TEM NYS 198.4 NOB	3/8/2010	Beige	· · ·	N/A	None Detected	
970358	PLM NYS 198.1 Friable						Not Anal <b>y</b> zed
041004376-0048	PLM NYS 198.6 NOB	3/7/2010	Beige		N/A	Inconclusive: None Detected	
2ND FLOOR WOMEN'S ROOM	TEM NYS 198.4 NOB	3/8/2010	Beige		N/A	None Detected	



Test Report: Asbestos Analysis of Bulk Material

Attn: Brandon Wabble ARCADIS U.S., Inc. 194 Forbes Road Braintree, MA 02184

Customer ID: Customer PO: ACAD78J

20208 03/04/10 10:27 AN

EMSL Order:

041004376

Fax:

(781) 356-2211

Phone: (781) 356-7300

EMSL Proj:

Received:

Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

		Analyzed	nalyzed Non Asbestos				
Sample Description	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970359	PLM NYS 198.1 Friable						Not Analyzed
041004376-0049	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
2ND FLOOR MEN'S ROOM	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970360	PLM NYS 198,1 Friable						Not Analyzed
041004376-0050	PLM NYS 198.6 NOB	3/7/2010	Yellow		N/A	Inconclusive: None Detected	
2ND FLOOR WOMEN'S ROOM	TEM NYS 198.4 NOB	3/8/2010	Yellow		N/A	None Detected	
970361	PLM NYS 198.1 Friable						Not Analyzed
041004376-0051	PLM NYS 198.6 NOB	3/7/2010	Brown		N/A	Inconclusive: None Detected	•
2ND FLOOR HALLWAY CLOSET	TEM NYS 198.4 NOB	3/8/2010	Brown		N/A	None Detected	
970362	PLM NYS 198.1 Friable		- :				Not Analyzed
041004376-0052	PLM NYS 198.6 NOB	3/7/2010	Brown		N/A	Inconclusive: None Detected	
2ND FLOOR REAR OFFICE	TEM NYS 198.4 NOB	3/8/2010	Brown		N/A	<1% Chrysotile	
						<1% Total	
970363	PLM NYS 198.1 Friable	3/5/2010	White		100%	None Detected	
041004376-0053	PLM NYS 198.6 NOB				N/A		Not Analyzed
MAIN FLOOR KITCHEN	TEM NYS 198.4 NOB				N/A	·	Not Analyzed
970364	PLM NYS 198.1 Friable	3/5/2010	White		100%	None Detected	
041004376-0054	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR BACK OFFICE	TEM NYS 198.4 NOB				N/A		Not Analyzed
970365	PLM NYS 198.1 Friable	3/5/2010	White		100%	None Detected	
041004376-0055	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR BACK OFFICE	TEM NYS 198.4 NOB				N/A		Not Analyzed
970366	PLM NYS 198.1 Friable	3/5/2010	Gray/Brown	40.00% Cellulose	60%	None Detected	
041004376-0056	PLM NYS 198.6 NOB				N/A		Not Analyzed
MAIN FLOOR KITCHEN	TEM NYS 198.4 NOB				N/A		Not Analyzed



Attn: Brandon Wabble ARCADIS U.S., Inc. 194 Forbes Road Braintree. MA 02184

Customer ID: Customer PO:

ACAD**7**8J 20208

Received:

03/04/10 10:27 AN

EMSL Order:

041004376

Not Analyzed

### Test Report: Asbestos Analysis of Bulk Material

**TEM NYS 198.4 NOB** 

Fax: (781) 356-2211

Phone: (781) 356-7300

N/A

EMSL Proj:

Project: ARCADIS BANK OF AMERICA; NY7-139; HT116968.0000;

20 MAIN STREET, LEROY, NY

Sample Description		Analyzed		Non Asb	estos		
	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comments
970367	PLM NYS 198.1 Friable	3/5/2010	Gray/Brown	25.00% Cellulose	75%	None Detected	
041004376-0057	PLM NYS 198.6 NOB				N/A		Not Analyzed
2ND FLOOR OFFICE	TEM NYS 198.4 NOB				N/A	····	Not Analyzed
970368	PLM NYS 198.1 Friable	3/5/2010	Gray/Brown	35.00% Cellulose	65%	None Detected	
041004376-0058	PLM NYS 198.6 NOB	-			N/A		Not Analyzed

NOB = Non Friable Organically Bound N/A = Not Applicable

Analyst(s)

2ND FLOOR OFFICE

Christopher Gratz

Chris Little

Peter Harrison

Stephen Siegel, CIH, Laboratory Manager

Stephen Siegel, CIH, Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. The above test report relates only to the items tested. This test report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government, EMSL bears no responsibility for sample collection activities or analytical method limitations. The results in this report meet all requirements of the NELAC Standards unless otherwise noted. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB's. Quantitative TEM is currently the only method that can be used to determine if a NOB material can be considered or treated as non-asbestos containing.

Samples analyzed by EMSL Analytical, Inc. 107 Haddon Ave., WestmontNJ NYS ELAP 10872

# ATTACHMENT D

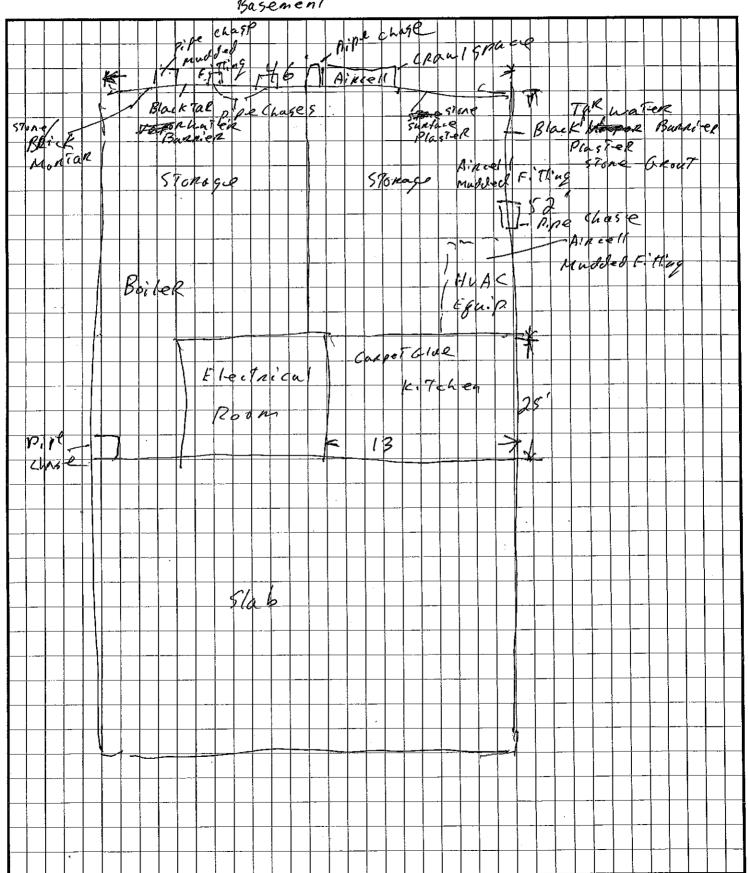
**Floor Plans** 

### **LFR**

160 Chapel Rd. Manchester, CT 06042 Telephone (860) 645-1084 Fax (860) 645-1090

Project No. #7/1696 8.000 Sheet No. 1 Of 3 Project Name Bol A NF7- 139 Date 3-3-10

Basement



### **LFR**

160 Chapel Rd. Manchester, CT 06042

Telephone (860) 645-1084

Fax (860) 645-1090

Project No. <u>#7 /16968.0000</u> Sheet No. 20f 2 Project Name BofA NY 7-139 Date 3-3-10

Floor (Maia Floor) 46 7,7e 3 No Access C 7. 120 Conf 6/05e "Black Aloge x wall 1c-Tchen DRY-all Doing Confine on Black Allesive on Board ckay marshel 23'

### LFR

160 Chapel Rd. Manchester, CT 06042 Telephone (860) 645-1084

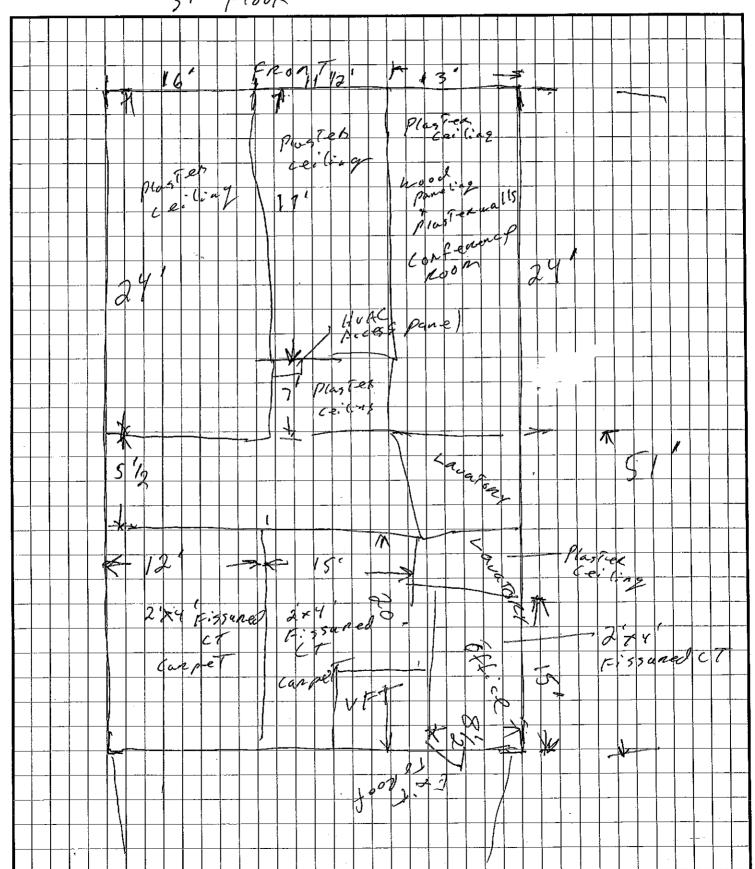
Fax (860) 645-1090

Project No. #7/16968: 0000 Sheet No. 3 Of 3

Project Name Bof A NY7-139

Date 3-3-10

3 Rd Floor



# ATTACHMENT E

**Photographs** 



Bank front.



HA - 1/2: Aircell pipe insulation and mudded fittings.



HA - 1: Air cell in crawl space.



HA - 2: Severely damaged mudded fitting.



HA - 3/6: Plaster skim coat and stone grout.



HA - 4: Surface plaster.



HA - 5: Black waterproofing.



HA -7: Carpet adhesive.



HA – 8/9. Plaster ceiling skim coat and plaster on metal laths.



HA - 10: Green adhesive on foam board.



HA – 11/12: 12" x12" Gray marbled floor tile; Mastic for Gray floor tile.



HA - 13: Canvas floor backing.



HA - 14/15: Ceramic floor and wall adhesive.



HA - 16: Carpet adhesive.



HA - 17/18: 6" Black cove base and adhesive.



HA - 19/20: 4" Black cove base and adhesive.



HA - 21: 2'x4' Fissured ceiling tiles.



HA – 22/23: Vinyl floor sheet and associated adhesive.



HA – 24: Carpet adhesive.



HA – 25/26: Joint compound and drywall.



HA - 27: Refrigeration tape.



HA - 28: HVAC flex connector.



HA - 29: Foam insulating panels.

# **ATTACHMENT F**

**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 friable bulk insulation material contain greater than one percent asbestos by weight as analyzed by Polarized Light Microscopy.) 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 section of this report described as the Introduction. 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.