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RENOVATION SURVEY FOR ASBESTOS CONTAINING MATERIALS AND LEAD BASED PAINT

PERFORMED AT:

SUNY Purchase – Heritage Site 735 Anderson Hill Road Purchase, New York 10577 Adelaide Project# PGA:15100.02-IN

PREPARED FOR:

Mr. Ken Pojman, RA, AIA
Peter Gisolfi Associates
566 Warburton Avenue
Hastings on Hudson, New York 10706

PREPARED BY:

Jason Fullum April 18, 2016 June 1, 2016 Amended

REVIEWED BY:

Stephanie A. Soter

President

RENOVATION SURVEY FOR ASBESTOS CONTAINING MATERIALS AND LEAD BASED PAINT

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1.0 BACKGROUND/PURPOSE

Adelaide Environmental Health Associates, Inc. (Adelaide) was retained by Peter Gisolfi Associates to perform an investigative asbestos and lead based paint survey at SUNY Purchase in Purchase, New York. This survey was based on the scope provided by Peter Gisolfi Associates for renovation work in the Administration Building, Human Resources Building, Business Annex, Facilities Building and the Gate House. The inspection was performed on March 23, 2016 through March 25, 2016 and April 13, 2016 by Adelaide representative Jason Fullum (NYS Asbestos Inspector and EPA Lead Based Paint Inspector). Additional inspections were performed on May 13, 2016 and May 27, 2016 by Adelaide representatives Robert See and Jason Fullum (NYS Asbestos Inspectors and EPA Lead Based Paint Inspectors).

2.0 EXECUTIVE SUMMARY OF INSPECTION RESULTS

Following the scope of work that was given to us, Adelaide inspected the interior and exterior of each building for the future renovation work. Adelaide collected three hundred and one (301) asbestos samples and two hundred and forty five (245) XRF readings from the above mentioned areas. Nineteen (19) samples/homogenous areas tested positive for asbestos and seventy five (75) XRF readings are positive for lead based paint.

There was no suspect wire insulation in the Facilities Building or Human Resources Building.

There was no access to the Presidents Apartment in the Administration Building. Only plaster samples were taken from this area during the additional inspection.

During the additional inspections, Adelaide collected ninety (90) asbestos samples from areas throughout the Administration Building. Four (4) samples/homogenous areas tested positive for asbestos.

2.1 SUMMARY OF ASBESTOS CONTAINING MATERIALS

Samples collected by Adelaide March 23, 2016 - March 25, 2016 and April 13, 2016 Administration Building

Sample #	Material Sampled	Approximate	Condition	Areas Affected
		Quantity		
				Northwest Side of the
	Wall Plaster – Base Coat	10,000 SF	Sig. Damaged	Basement and First
				Floor Center Section –
10 & 281				The Basement is
				Significantly Damaged
				and Falling on the
				Floor. See Appendix F.

Sample #	Material Sampled	Approximate Quantity	Condition	Areas Affected
24	Ceiling Plaster – Base Coat	5,000 SF	Sig. Damaged	Basement Northwest Section – The Basement is Significantly Damaged and Falling on the Floor. See Appendix F.
39	Joint Compound	250 SF	Damaged	Basement Area 0007
49	Material Behind Heat Shield for Radiators	60 SF	Damaged	Basement Area 0004
52	Pipe Insulation Debris	2 SF	Sig. Damaged	Basement Area 0004 – Pipe Insulation is Assumed to Exist Within Wall Cavities

Human Resources Building

	numan Resources Dunumg					
Sample #	Material Sampled	Approximate	Condition	Areas Affected		
		Quantity				
				Basement Area - Pipe		
154	Dina Inculation	25 LF	Damagad	Insulation is Assumed		
134	Pipe Insulation	25 LF	Damaged	to Exist Within Wall		
				Cavities		
157	Debris on Metal	1 SF	Sig.	Crawlspace Area		
137	Support	1 31	Damaged	Crawispace Area		
Assumed	Boiler Flue Sealant	4 SF	Damagad	Unable to Test as the		
Assumeu	boller flue Sealailt	4 31	Damaged	Boiler Was Still Active		
Assumed	Poofing Materials		Good	No Access at Time of		
Assumeu	Roofing Materials		Good	Inspection		

Gate House Building

date nouse bunding					
Sample #	Material Sampled	Approximate Quantity	Condition	Areas Affected	
196	Linoleum and Mastic	250 SF	Damaged	1st Floor – West Room (Kitchen)	
202	Pipe Insulation	50 LF	Sig. Damaged	Basement – Some Pipe Insulation in the Crawlspaces has Become Loose and is Laying on the Ground. See Appendix F.	
205	Mudded Fitting	1 LF	Damaged	Basement	
211	Flue Sealant	4 SF	Damaged	Basement	

Sample #	Material Sampled	Approximate Quantity	Condition	Areas Affected
212	9x9 Floor Tile and Mastic	40 SF	Damaged	2 nd Floor Bathroom

Facilities Building

racinities bunding					
Sample #	Material Sampled	Approximate Quantity	Condition	Areas Affected	
216	Floor Tile - Beige with Streaks	70 SF	Good	1 st Floor – Area 1009	
226	Cement Board	300 SF	Damaged	1st Floor – Area 1005 Boiler Room	
228	Flue Sealant	4 SF	Damaged	1st Floor – Area 1005 Boiler Room	
246	Cementitious Siding	1,500 SF	Damaged	Exterior	
250	Pipe Insulation	150 LF	Sig. Damaged	Crawlspace	
253	Debris	100 SF	Sig. Damaged	Crawlspace – See Appendix F	

Samples collected by Adelaide May 13, 2016 and May 27, 2016

Administration Building

Sample #	Material Sampled	Approximate	Condition	Areas Affected
		Quantity		
16	Wall Plaster – Top Coat	7,500 SF	Sig. Damaged	Basement Center Section – The Basement is Significantly Damaged and Falling on the Floor. See Appendix F.
24	Ceiling Plaster – Top Coat	5,000 SF	Sig. Damaged	Basement Center Section – The Basement is Significantly Damaged and Falling on the Floor. See Appendix F.
28	Wall Plaster – Base Coat	5,000 SF	Damaged	Presidents Apartment
88	Ceiling Plaster – Base Coat	5,000 SF	Damaged	3 rd Floor Center Section

2.2 SUMMARY OF LEAD BASED PAINT

XRF Readings collected by Adelaide March 23, 2016 - March 25, 2016

Administration Building

Administration Building Secondary Convolutions Material Convolutions and American						
Sample #	Sample Location	Material Sampled	mg/cm ²			
9	Basement 0004	Door – Brown – Metal	11.25			
12	Basement 0009	Wall – White – Plaster	13.05			
31	1st Floor 1005	Wall – White – Plaster	27.60			
32	1 st Floor 1005	Ceiling – White – Plaster	5.25			
33	1 st Floor 1005D	Wall – White – Plaster	27.45			
43	2 nd Floor 2020	Radiator – White – Metal	5.10			
47	2 nd Floor 2012	Door – White – Wood	18.75			
48	2 nd Floor 2012	Door Frame – White – Wood	7.00			
49	2 nd Floor 2012	Wall – Beige – Plaster	20.40			
50	2 nd Floor 2010	Wall – Yellow – Plaster	26.10			
51	2 nd Floor 2010	Door Frame – Brown – Wood	46.65			
52	2 nd Floor 2010	Door – Brown – Wood	48.30			
53	2 nd Floor 2011	Wall – Beige – Plaster	28.65			
54	2 nd Floor 2011	Door Frame – White – Wood	37.05			
55	2 nd Floor 2011	Door – White – Wood	24.90			
68	2 nd Floor 2008a	Wall – Green – Plaster	15.60			
69	2 nd Floor 2008a	Door Frame – White – Wood	25.05			
70	2 nd Floor 2007	Door Frame – White – Wood	2.10			
71	2 nd Floor 2007	Door – White – Wood	23.55			
74	3 rd Floor 3005	Wall – Beige – Plaster	20.70			
75	3 rd Floor 3011	Wall – Beige – Plaster	24.75			
76	3 rd Floor 3001	Wall – Beige – Plaster	16.20			
80	3 rd Floor 3001	Ceiling – White – Plaster	7.50			
92	1st Floor 1001	Door – White – Wood	5.60			
98	1st Floor 1001c	Wall – Beige – Plaster	20.85			
99	1st Floor 1001c	Wall – White – Wood	38.25			
100	1st Floor 1001c	Door Frame – White – Wood	29.85			
101	1st Floor 1001c	Door – White – Wood	24.60			
218	Exterior	Wall – White – Wood	46.95			
216	Exterior		1.40			
<i>LL1</i>	EXTGLIOI	Column – Gray – Metal	1.40			

Human Resources Building

Human Resources Building						
Sample #	Sample Location	Material Sampled	mg/cm ²			
102	3 rd Floor 3004	Stair Newel – White –	14.55			
		Wood				
103	3 rd Floor 3004	Stair Baluster – White -	14.10			
		Wood				
104	3 rd Floor 3004	Wall – White – Plaster	5.80			
105	3 rd Floor 3004	Door Frame – White –	19.65			
		Wood				
106	3 rd Floor 3004	Door – White – Wood	15.15			
107	3 rd Floor 3004	Ceiling – White – Plaster	4.50			
108	3 rd Floor 3004	Window Case – White –	18.00			
		Wood				
112	3 rd Floor 3002	Window Case – White –	18.30			
		Wood				
115	3 rd Floor 3002	Door Frame – White –	13.80			
		Wood				
116	3 rd Floor 3002	Door - White - Wood	19.95			
118	2 nd Floor 2001	Door Frame – White –	14.70			
		Wood				
120	2 nd Floor 2001	Door – White – Wood	20.70			
122	2 nd Floor 2002	Window Case – White –	16.50			
		Wood				
124	2 nd Floor 2003	Wall – Beige – Plaster	16.50			
125	2 nd Floor 2003	Door Frame – White –	20.70			
		Wood				
126	2 nd Floor 2003	Door – White – Wood	19.35			
133	1st Floor 1001	Wall – Beige – Plaster	25.50			
138	1st Floor 1003	Wall – Beige – Plaster	11.25			
140	1st Floor 1003a	Door Frame – White –	15.75			
		Wood				
141	1 st Floor 1003a	Door – White – Wood	20.10			
231	Exterior	Wall – White – Wood	54.75			
232	Exterior	Door Frame – Blue – Wood	56.40			
233	Exterior	Door – Blue – Wood	48.75			
235	Exterior	Wall – White – Brick	1.80			
236	Exterior	Window Case – Blue –	4.30			
		Wood				
237	Exterior	Door Frame – Blue – Wood	2.80			

Business Annex Building

Sample #	Sample Location	Material Sampled	mg/cm ²
155	1 st Floor 1001	Wall – White – Plaster	13.20
157	1 st Floor 1002	Wall – Beige – Plaster	11.40
161	1st Floor 1002	Ceiling – White – Plaster	3.90

Gate House Building

date nouse building					
Sample #	Sample Location	Material Sampled	mg/cm ²		
166	Living Room	Wall – Yellow – Plaster	19.35		
167	Living Room	Door Frame – Yellow –	27.00		
		Wood			
169	Living Room	Door – Yellow – Wood	27.15		
170	Kitchen	Wall – Yellow – Plaster	25.65		
171	Kitchen	Window Case – Yellow –	28.20		
		Wood			
172	Kitchen	Window Sash – Yellow –	29.25		
		Wood			
173	Kitchen	Cabinet – Yellow – Wood	24.90		
175	Living Room	Wall – White – Plaster	22.35		
177	Bedroom 1	Wall – White – Plaster	23.85		
180	Bedroom 1	Door Frame – White –	25.80		
		Wood			
181	Bedroom 1	Door – White – Wood	19.65		

Facilities Building

Sample #	Sample Location	Material Sampled	mg/cm ²
189	2 nd Floor 2001a	Wall – White – Wood	20.85
194	2 nd Floor	Stair Newel – White –	17.40
		Wood	
195	2 nd Floor	Stair Baluster – White –	21.75
		Wood	
207	Exterior	Wall – White – Concrete	5.70
211	Exterior	Wall – White – Wood	4.20

2.3 NEGATIVE MATERIALS LIST:

Administration Building

- Tar Paper Behind Wood
- Wall Plaster Top Coat
- Ceiling Plaster Top Coat
- Stair Covering
- Flue Sealant
- Stone Mortar

- Drywall
- Red Firestop
- Ceramic Floor Grout
- Concrete
- Black Wall Mastic
- Brick Mortar
- Fireplace Stone and Brick Mortar
- Black Border Floor Tile
- Tan with Swirls Floor Tile
- Black Floor Mastic
- Beige Flooring and Felt
- Small Black and Brown Flooring
- Black Flooring on Concrete
- 12x12 Beige Floor Tile
- Beige with Brown Streaks Floor Tile
- 12x12 Gray Floor Tile
- 12x12 White Floor Tile
- 12x12 Black Floor Tile
- 4" Vinyl Covebase and Mastic
- Textured Ceiling
- Brown Floor Mastic
- 9x9 Ceramic Floor Mortar
- Blown In Insulation
- Canvas Wrap Over Horsehair Insulation
- Roof Shingles and Felt
- Window Caulk
- Wire Insulation

Human Resources Building

- Wall Plaster Top and Base Coats
- Ceiling Plaster Top and Base Coats
- Multicolored Linoleum and Flooring Underneath
- 12x12 Gray Floor Tile
- 12x12 White Floor Tile
- Black Mastic
- Sink Coating
- Fireplace Stone Mortar
- CMU Mortar
- Drywall
- Joint Compound
- Debris on Galvanized Elbow
- Window Caulk

Business Annex

- Skim Coat on Concrete
- Concrete
- Black Mastic Under Carpet
- Drywall
- Joint Compound
- Brick Mortar
- Roof Shingles and Felt
- Wire Insulation

Gate House Building

- 12x12 Ceiling Tile
- Glue Dabs
- Drywall
- Wall Plaster Top and Base Coats
- Brick Mortar
- Back Splash
- Debris on Ground in Boiler Room
- Concrete
- Joint Compound
- Roof Shingle and Felt
- Window Caulk
- Wire Insulation

Facilities Building

- Mastic Under Floor Tile
- Ceramic Grout
- 12x12 Spline Ceiling Tile
- Drywall
- Joint Compound
- 4" Covebase and Mastic
- Wood Floor Laminate
- Fiberboard Walls
- Window Caulk
- Roof Shingles and Felt

3.0 ASBESTOS FIELD PROCEDURES AND ANALYSIS METHODOLOGY

3.1 INSPECTION

Guidelines used for the inspection were established by the U.S. Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, DOC# 560/5-85-024 and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA). Field information was organized as per the AHERA concept of a homogeneous area (HA); that is, suspect Asbestos Containing Materials (ACM) with similar age, appearance, and texture were grouped together, sampled and assessed for condition.

For the purposes of this inspection, suspect ACM has been placed in three material categories: thermal, surfacing, and miscellaneous.

Surfacing materials are those that are sprayed on, troweled on or otherwise applied to surfaces for fireproofing, acoustical, or decorative purposes (e.g., wall and ceiling plaster).

Thermal materials are those applied to heat pipes or other structural components to prevent heat loss or gain or prevent water condensation (e.g., pipe and fitting insulation, duct insulation, boiler flue).

Miscellaneous materials are interior building materials on structural components, structural members or fixtures, such as floor and ceiling tiles, etc. and do not include surfacing material or thermal system insulation.

3.2 SAMPLING

SURFACING MATERIALS

Surfacing materials were grouped into homogeneous sampling areas. A homogeneous area contains material that is uniform in color and texture and appears identical in every other respect. Materials installed at different times belong to different sampling areas. Homogeneous areas were determined on per floor basis.

The following protocol was used for determining the number of samples to be collected:

- At least three bulk samples were collected from each homogeneous area that is 1,000 square feet or less.
- At least five bulk samples were collected from each homogeneous area that is greater than 1,000 square feet but less than or equal to 5,000 square feet.
- At least seven bulk samples were collected from each homogeneous area that is greater than 5,000 square feet.

THERMAL SYSTEM INSULATION (TSI)

The concept of homogeneous sampling areas applies equally well to thermal insulation as to surfacing material. A "typical" building may contain multiple insulated pipe runs from any combination of the following categories:

- Hot water supply and/or return
- Cold water supply
- Chilled water supply
- Steam supply and/or return
- Roof or system drain

The following protocol was used for determining the number of samples to be collected.

- Collect at least three bulk samples from each homogeneous area of thermal system insulation.
- Collect at least one bulk sample from each homogeneous area of patched thermal system insulation if the patched section is less than 6 linear or square feet.
- In a manner sufficient to determine whether the material is ACM or not ACM, collect a minimum of three bulk samples from each homogeneous insulated mechanical system tee, elbow, and valve.

Bulk samples are not collected from any homogeneous area where the certified inspector has determined that the thermal system insulation is fiberglass, foam glass, or rubber.

MISCELLANEOUS MATERIALS

Miscellaneous materials are grouped into different homogeneous areas and at least two bulk samples are collected from each homogeneous area as per the clarification letter from the EPA and the Professional Abatement Contractors of New York, Inc in November of 2007.

3.3 ANALYSIS

Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) with dispersion staining, as described in 40CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS).

The New York State (NYS) Department of Health has recently revised the PLM Stratified Point Counting Method. The new method, Polarized Light Microscopy for Identifying and Quantitating Asbestos in Bulk Samples can be found as Item 198.1 in the Environmental Laboratory Accreditation Program (ELAP) Certification manual.

The State of New York ELAP has determined that analysis of NOB materials is not reliably performed by PLM. Therefore, if PLM yields negative results for a non-friable material, it must be confirmed by Transmission Electron Microscopy (TEM) analysis.

All NOB samples were initially analyzed by utilizing TEM methodology.

4.0 CONCLUSIONS AND RECOMMENDATIONS

This survey concluded that the materials listed in Section 2.0 Executive Summary tested *positive or are assumed positive for asbestos and for lead based paint.*

Asbestos: These areas must be abated prior to building demolition or renovation if they

are to be disturbed. Contaminated areas need to be vacated and isolated. See

Appendix F

Lead: These areas must be either abated or Lead safe work practices must be

implemented during the renovation or demolition activities if these areas are to

be disturbed.

5.0 AREAS NOT ACCESSIBLE

Adelaide Environmental Health Associates inspected and sampled materials which were visible and/or accessible to the survey team. Adelaide does not inspect physically inaccessible areas, such as between walls, above fixed ceilings, under concrete slabs, etc. This report makes no representations as to the content of these areas or materials.

All materials present in those not accessible areas shall be assumed positive until tested.

6.0 REPORT CERTIFICATIONS

Adelaide Environmental Health Associates certifies that the information contained herein is based on the physical and visual inspections conducted by Adelaide and data collected during the inspection survey. This survey report does not constitute a NYS Asbestos Abatement Design and should not be used for bidding purposes. A NYS Abatement Design should be prepared by a NYS Asbestos Designer working for a NYS Asbestos Company (as required by NYS Code Rule 56).

7.0 TRANSMITTAL OF BUILDING/STRUCTURE ASBESTOS SURVEY

One (1) copy of the results of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows:

(1) One (1) copy of the completed asbestos survey shall be sent by the owner or their agent to the local government entity charged with issuing a permit for such

demolition, renovation, remodeling or repair work under applicable State or local laws.

- (2) The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office.
- (3) The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of the asbestos project and any associated demolition, renovation, remodeling or repair project.

APPENDIX A ASBESTOS ANALYTICAL RESULTS AND CHAIN OF CUSTODY FORMS



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http://www.EMSL.com

carleplacelab@emsl.com

EMSL Order: CustomerID:

061602991 ADEL50

CustomerPO:

ProjectID:

Attn: Adelaide Associates, LLC 1511 Route 22 Suite C-24 Brewster, NY 10509

Analyzed

Phone:

(845) 278-7710

Fax: Received: (845) 278-7750 03/28/16 9:27 AM

Analysis Date:

4/3/2016

Collected:

Non Asbestos

3/23/2016

Project: SUNY Purchase, 735 Anderson Hill Road, Purchase, NY 10577, Project #: PGS:15100.02-IN

Test Report: Asbestos Analysis of Bulk Material

Tes	it	Date	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID			Description	Bsmt., Admin., Tar P	aper behind Wood	
	061602991-0001		Homogeneity	Homogeneous		
PLM NYS 1	198.1 Friable					Not Analyzed
PLM NYS	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB	4/2/2016	Black			Inconclusive: None Detected
TEM NYS	198.4 NOB	4/3/2016	Black			<1% Anthophyllite
						<1% Total
Sample ID	1-2		Description	Bsmt., Admin., Tar Pa	aper behind Wood	
	061602991-0002		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable					Not Analyzed
PLM NYS 1	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB	4/2/2016	Black			Inconclusive: None Detected
TEM NYS	198.4 NOB	4/3/2016	Black			<1% Anthophyllite
						<1% Total
Sample ID	2-3		Description	Bsmt., Admin., Wall F	laster, Top Coat	
	061602991-0003		Homogeneity	Hom o geneous		
PLM NYS 1	98.1 Friable	4/3/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 1	198.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB		W			Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	2-4		Description	Bsmt., Admin., Wall P	laster, Top Coat	
	061602991-0004	-	Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/3/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
Sample ID	2-5		Description	Bsmt., Admin., Wall P	laster, Top Coat	
	061602991-0005		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/3/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed



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ProjectID:

061602991

ADEL50

Test Report: Asbestos Analysis of Bulk Material

T4			Non Asbestos		
Test		Color	Fibrous Non-Fi	ibrous	Asbestos
Sample ID 2-6 061602991-000	6	Description Homogeneity	Bsmt., Admin., Wall Plaster, Top Coat Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	White		Sharara (all	
	7/0/2010	AAIMG	100.00% Non-	fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 2-7	7	Description	Bsmt., Admin., Wall Plaster, Top Coat		
061602991-000		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	White	100.00% Non-	fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 2-8		Description	Bsmt., Admin., Wall Plaster, Top Coat		
061602991-0008	3	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	White	100.00% Non-	fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 2-9		Description	Bsmt., Admin., Wall Plaster, Top Coat		,
061602991-0009)	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	White	100.00% Non-f	fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	***************************************				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 3-10		Description	Bsmt., Admin., Wall Plaster, Base Coat		Not Allary260
061602991-0010	•	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	Brown	98.52% Non-f	ibrous (other)	1.48% Chrysotile
PLM NYS 198.6 VCM				, ,	
PLM NYS 198.6 NOB	· · · · · · · · · · · · · · · · · · ·				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 3-11		Description	Bsmt., Admin., Wall Plaster, Base Coat		Not Analyzed
061602991-0011		Homogeneity	Dome, Admin., Vvan Plaster, Base Coat		
PLM NYS 198.1 Friable	4/3/2016				Do-W- Of
PLM NYS 198.6 VCM					Positive Stop
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
					Not Analyzed



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EMSL Order: CustomerID:

ProjectID:

061602991 ADEL50

CustomerID: CustomerPO:

Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 3-12 061602991-0012		Description Homogeneity	Bsmt., Admin., Wall Plas	ter, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 3-13 061602991-0013		Description Homogeneity	Bsmt., Admin., Wall Plas	er, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		······································			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 3-14 061602991-0014		Description Homogeneity	Bsmt., Admin., Wall Plas	ter, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB			The state of the s		Not Analyzed
Sample ID 3-15 061602991-0015		Description Homogeneity	Bsmt., Admin., Wall Plas	ter, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 3-16 061602991-0016		Description Homogeneity	Bsmt., Admin., Wall Plas	ter, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 4-17 061602991-0017		Description Homogeneity	Bsmt., Admin., Ceiling Pl Homogeneous	aster,Top Coat	
PLM NYS 198.1 Friable	4/3/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		****			Not Analyzed
TEM NYS 198.4 NOB				***************************************	Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

				NOII ASDESIOS	
Test	***************************************		Color	Fibrous Non-Fibrous	Asbestos
•	4-18 061602991-0018		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	8.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NYS 19	8.4 NOB				Not Analyzed
•	4-19 061602991-0019		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	B.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NYS 19	8.4 NOB				Not Analyzed
•	4-20 061602991-0020		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	B.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NYS 19	8.4 NOB				Not Analyzed
· ·	4-21 061602991-0021		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	B.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NYS 19	8.4 NOB				Not Analyzed
•	4-22 061602991-0022		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	B.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NYS 19	8.4 NOB				Not Analyzed
•	4-23 061602991-0023		Description Homogeneity	Bsmt., Admin., Ceiling Plaster, Top Coat Homogeneous	
PLM NYS 198	3.1 Friable	4/3/2016	White	100.00% Non-fibrous	(other) None Detected
PLM NYS 19	3.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB				Not Analyzed
TEM NVC 10	8.4 NOB				Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test	·	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 5-24		Description	Bsmt., Admin., Ceiling	Plaster, Base Coat	
061602991-002		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/3/2016	Brown		98.46% Non-fibrous (other)	1.54% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB		·			Not Analyzed
Sample ID 5-25		Description	Bsmt., Admin., Ceiling	Plaster, Base Coat	
061602991-002		Homogeneity			
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 5-26 061602991-002	6	Description Homogeneity	Bsmt., Admin., Ceiling	Plaster, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 5-27 061602991-002	7	Description Homogeneity	Bsmt., Admin., Ceiling I	Plaster, Base Coat	
PLM NYS 198.1 Friable	4/3/2016		***************************************		Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 5-28 061602991-002	8	Description Homogeneity	Bsmt., Admin., Ceiling I	Plaster, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB				20.00	Not Analyzed
Sample ID 5-29 061602991-002	9	Description Homogeneity	Bsmt., Admin., Ceiling I	Plaster, Base Coat	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB	***************************************				Not Analyzed
					,



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Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 5-30 0616) 602991-0030		Description Homogeneity	Bsmt., Admin., Ceiling F	Plaster, Base Coat	
PLM NYS 198.1 F	riable	4/3/2016				Positive Stop
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB					Not Analyzed
TEM NYS 198.4	NOB					Not Analyzed
Sample ID 6-31			Description	Bsmt., Admin., 0012, St	air Covering	
0616	502991-0031		Homogeneity	Heterogeneous		
PLM NYS 198.1 F	riable		14 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -			Not Analyzed
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Gray/Black			Inconclusive: None Detected
TEM NYS 198.4	NOB	4/3/2016	Gray/Black			None Detected
Sample ID 6-32 0616	0 02991-0032		Description Homogeneity	Bsmt., Admin., 0012, St Heterogeneous	air Covering	
PLM NYS 198.1 F	riable					Not Analyzed
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Gray/Black			Inconclusive: None Detected
TEM NYS 198.4	NOB	4/3/2016	Gray/Black			None Detected
Sample ID 7-33 0616	3 802991-0033		Description Homogeneity	Bsmt., Admin., 0008, Flu Homogeneous	ue Sealant	
PLM NYS 198.1 F	riable	4/2/2016	Gray/Rust	4.00% Wollastonite	96.00% Non-fibrous (other)	None Detected
		·····				Not Analyzed
PLM NYS 198.6	VCM					NOL Allalyzeu
PLM NYS 198.6 PLM NYS 198.6						Not Analyzed
	NOB					
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34	NOB NOB		Description Homogeneity	Bsmt., Admin., 0008, Fli Heterogeneous	ue Sealant	Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616	NOB NOB 602991-0034	4/2/2016	•		ue Sealant 89.00% Non-fibrous (other)	Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34	NOB NOB 602991-0034 Friable	4/2/2016	Homogeneity	Heterogeneous 5.00% Glass		Not Analyzed Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F	NOB NOB 602991-0034 Friable	4/2/2016	Homogeneity	Heterogeneous 5.00% Glass		Not Analyzed Not Analyzed None Detected
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F	NOB NOB RO2991-0034 Friable VCM NOB	4/2/2016	Homogeneity	Heterogeneous 5.00% Glass		Not Analyzed Not Analyzed None Detected Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F PLM NYS 198.6 PLM NYS 198.6 TEM NYS 198.4 Sample ID 8-35	NOB NOB 602991-0034 Friable VCM NOB NOB	4/2/2016	Homogeneity	Heterogeneous 5.00% Glass	89.00% Non-fibrous (other)	Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F PLM NYS 198.6 PLM NYS 198.6 TEM NYS 198.4 Sample ID 8-35	NOB NOB RO2991-0034 Friable VCM NOB NOB RO2991-0035	4/2/2016 4/3/2016	Homogeneity Gray/Rust Description	Heterogeneous 5.00% Glass 6.00% Wollastonite Bsmt., Admin., 0001, St	89.00% Non-fibrous (other)	Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F PLM NYS 198.6 PLM NYS 198.6 TEM NYS 198.4 Sample ID 8-35 0616 PLM NYS 198.1 F	NOB NOB O02991-0034 Friable VCM NOB NOB O02991-0035 Friable		Homogeneity Gray/Rust Description Homogeneity	Heterogeneous 5.00% Glass 6.00% Wollastonite Bsmt., Admin., 0001, St	89.00% Non-fibrous (other) one Mortar	Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.6 TEM NYS 198.4 Sample ID 7-34 0616 PLM NYS 198.1 F PLM NYS 198.6 PLM NYS 198.6 TEM NYS 198.4 Sample ID 8-35 0616	NOB NOB RO2991-0034 Friable VCM NOB NOB RO2991-0035 Friable VCM		Homogeneity Gray/Rust Description Homogeneity	Heterogeneous 5.00% Glass 6.00% Wollastonite Bsmt., Admin., 0001, St	89.00% Non-fibrous (other) one Mortar	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 8-36 06160	02991-0036		Description Homogeneity	Bsmt., Admin., 0001, S Homogeneous	Stone Mortar	
PLM NYS 198.1 Fr	riable	4/3/2016	Gray		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 V	/CM					Not Analyzed
PLM NYS 198.6 N	NOB					Not Analyzed
TEM NYS 198.4 N	МОВ					Not Analyzed
6ample ID 9-37 06160	2991-0037		Description Homogeneity	Bsmt., Admin., 0007, D Homogeneous	Drywall	
PLM NYS 198.1 Fri	iable	4/3/2016	White	8.00% Cellulose	92.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 V	CM					Not Analyzed
PLM NYS 198.6 N	NOB					Not Analyzed
TEM NYS 198.4 N	NOB					Not Analyzed
ample ID 9-38 061602	2991-0038		Description Homogeneity	Bsmt., Admin., 0007, D Homogeneous)rywall	
LM NYS 198.1 Fri	iable	4/3/2016	White	6.00% Cellulose	94.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 V	'CM					Not Analyzed
						Not Analyzed Not Analyzed
PLM NYS 198.6 N	ЮВ					
PLM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.4 N Gample ID 10-39	IOB		Description Homogeneity	Bsmt., Admin., 0007, J Homogeneous	oint Compound	Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602	NOB NOB 2991-0039	4/3/2016	•		oint Compound 97.89% Non-fibrous (other)	Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri	NOB NOB 2991-0039	4/3/2016	Homogeneity			Not Analyzed Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri LM NYS 198.6 V	NOB NOB 2991-0039 iable	4/3/2016	Homogeneity			Not Analyzed Not Analyzed 2.11% Chrysotile
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri PLM NYS 198.6 N	NOB NOB 2991-0039 iable CM	4/3/2016	Homogeneity			Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri PLM NYS 198.6 V PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-40	NOB 2991-0039 iable CM NOB	4/3/2016	Homogeneity		97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed
PLM NYS 198.6 N TEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri LM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.4 N ample ID 10-40 061602	NOB 2991-0039 iable CM NOB	4/3/2016	Tan Description	Homogeneous	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N Fample ID 10-39 061602 FLM NYS 198.1 Fri PLM NYS 198.6 V PLM NYS 198.6 N FEM NYS 198.4 N FEM NYS 198.4 N FEM NYS 198.4 N FEM NYS 198.1 Fri	NOB 2991-0039 iable CM NOB 2991-0040 iable		Tan Description	Homogeneous	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.6 N TEM NYS 198.4 N TEM NYS 198.1 Fri PLM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.4 N TEM NYS 198.4 N TEM NYS 198.4 N TEM NYS 198.6 N TEM NYS 198.6 N TEM NYS 198.6 N	NOB 2991-0039 iable CM IOB 2991-0040 iable CM		Tan Description	Homogeneous	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-40 061602 LM NYS 198.1 Fri LM NYS 198.6 N PLM NYS 198.6 N	NOB 2991-0039 iable CM NOB 2991-0040 iable CM		Tan Description	Homogeneous	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop Not Analyzed
PLM NYS 198.6 N TEM NYS 198.4 N Sample ID 10-39 061602 PLM NYS 198.6 N PLM NYS 198.6 N TEM NYS 198.4 N Sample ID 10-40 061602 PLM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.6 N PLM NYS 198.6 N TEM NYS 198.4 N	NOB NOB 2991-0039 iable CM NOB 2991-0040 iable CM		Tan Description	Homogeneous	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-39 061602 LM NYS 198.1 Fri PLM NYS 198.6 N FEM NYS 198.4 N ample ID 10-40 061602 LM NYS 198.6 N PLM NYS 198.6 N FEM NYS 198.6 N	NOB NOB 2991-0039 iable CM NOB 2991-0040 iable CM IOB		Tan Description Homogeneity Description	Bsmt., Admin., 0007, Jo	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.6 N TEM NYS 198.4 N Sample ID 10-39 061602 PLM NYS 198.6 N PLM NYS 198.6 N TEM NYS 198.6 N Sample ID 10-40 061602 PLM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.6 N	NOB NOB 2991-0039 iable CM NOB 2991-0040 iable CM IOB IOB IOB IOB		Tan Description Homogeneity Description	Bsmt., Admin., 0007, Jo	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.6 N TEM NYS 198.4 N Sample ID 10-39 061602 PLM NYS 198.6 N PLM NYS 198.6 N TEM NYS 198.4 N Sample ID 10-40 061602 PLM NYS 198.6 V PLM NYS 198.6 V PLM NYS 198.6 N TEM NYS 198.6 N	NOB NOB 2991-0039 iable CM NOB 2991-0040 iable CM IOB IOB IOB IOB IOB IOB		Tan Description Homogeneity Description	Bsmt., Admin., 0007, Jo	97.89% Non-fibrous (other)	Not Analyzed Not Analyzed 2.11% Chrysotile Not Analyzed Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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			Non Asbestos	
Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 11-42 061602991-0042		Description Homogeneity	Bsmt., Admin., 0010, Red Fire-Stop Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Red	1.3% Glass	Inconclusive: None Detected
TEM NYS 198.4 NOB	4/3/2016	Red		None Detected
Sample ID 12-43 061602991-0043		Description Homogeneity	Bsmt., Admin., 0009, Ceramic Floor Grout Homogeneous	
PLM NYS 198.1 Friable	4/3/2016	Gray	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 12-44 061602991-0044		Description Homogeneity	Bsmt., Admin., 0009, Ceramic Floor Grout Homogeneous	
PLM NYS 198.1 Friable	4/3/2016	Gray	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 13-45 061602991-0045		Description Homogeneity	Bsmt., Admin., 0009, Concrete Homogeneous	
PLM NYS 198.1 Friable	4/3/2016	Gray	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 13-46 061602991-0046		Description Homogeneity	Bsmt., Admin., 0009, Concrete Homogeneous	
PLM NYS 198.1 Friable	4/3/2016	Gray	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 14-47 061602991-0047		Description Homogeneity	Bsmt., Admin., 0004, Black Wall Mastic Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black		Inconclusive: None Detected
FLW N13 136.6 NOB	112/2010			



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Tes	t		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	14-48		Description	Bsmt., Admin., 0004	, Black Wall Mastic	
	061602991-0048		Homogeneity	Homogeneous		
	98.1 Friable				and the second s	Not Analyzed
PLM NYS 1						Not Analyzed
PLM NYS 1		4/2/2016	Black			Inconclusive: None Detected
TEM NYS 1	198.4 NOB	4/3/2016	Black			None Detected
Sample ID	15-49		Description		, Material behind Heat Shield	
	061602991-0049		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/3/2016	White		50.00% Non-fibrous (other)	50.00% Chrysotile
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
Sample ID	15-50		Description	Bsmt., Admin., 0004	, Material behind Heat Shield	
	061602991-0050		Homogeneity	· · · · · · · · · · · · · · · · · · ·		
PLM NYS 1	98.1 Friable	4/3/2016				Positive Stop
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
Sample ID	15-51 <i>061602991-0051</i>		Description Homogeneity	Bsmt., Admin., 0004	, Material behind Heat Shield	
PLM NYS 1	98.1 Friable	4/3/2016	······································			Positive Stop
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB				9.48.44.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	Not Analyzed
Sample ID	16-52 061602991-0052		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Pipe Insul. Debris	
PLM NYS 1	98.1 Friable	4/3/2016	Tan		80.90% Non-fibrous (other)	19.10% Chrysotile
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	***************************************				Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	16-53 061602991-0053		Description Homogeneity	Bsmt., Admin., 0004	, Pipe Insul. Debris	
PLM NYS 19	98.1 Friable	4/3/2016				Positive Stop
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed



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Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 16-54 061602991-0054		Description Homogeneity	Bsmt., Admin., 0004	, Pipe Insul. Debris	
PLM NYS 198.1 Friable	4/3/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 17-55 061602991-0055		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Brick Mortar	
PLM NYS 198.1 Friable	4/3/2016	Gray		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			***************************************		Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 17-56 061602991-0056		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Brick Mortar	
PLM NYS 198.1 Friable	4/3/2016	Gray		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 18-57 061602991-0057		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Fireplace Stone Mortar	
PLM NYS 198.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 18-58 061602991-0058		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Fireplace Stone Mortar	
PLM NYS 198.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB					Not Analyzed Not Analyzed
		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Fireplace Fire Brick Mortar	
TEM NYS 198.4 NOB Sample ID 19-59 061602991-0059	4/4/2016	•		Fireplace Fire Brick Mortar	
TEM NYS 198.4 NOB Sample ID 19-59 061602991-0059	4/4/2016	Homogeneity			Not Analyzed
TEM NYS 198.4 NOB Sample ID 19-59 061602991-0059 PLM NYS 198.1 Friable 4	4/4/2016	Homogeneity			Not Analyzed None Detected



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 19-60 061602991-0060		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Fireplace Fire Brick Mortar	
PLM NYS 198.1 Friable 4	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 20-61		Description	Bsmt., Admin., 0004	, Fireplace Fire Brick	
061602991-0061	444	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 4	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 20-62 061602991-0062		Description Homogeneity	Bsmt., Admin., 0004 Homogeneous	, Fireplace Fire Brick	
PLM NYS 198.1 Friable 4	1/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 21-63 061602991-0063		Description Homogeneity	1st Fl., Admin., 1005 Homogeneous	i, Black Border Tile	
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB 4	1/2/2016	Black			Inconclusive: None Detected
TEM NYS 198.4 NOB 4	1/3/2016	Black			None Detected
Sample ID 21-64 061602991-0064		Description Homogeneity	1st Fl., Admin., 1005 Homogeneous	i, Black Border Tile	
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB 4	1/2/2016	Black			Inconclusive: None Detected
TEM NYS 198.4 NOB 4	1/3/2016	Black			None Detected
Sample ID 22-65 061602991-0065		Description Homogeneity	1st Fl., Admin., 1005 Heterogeneous	i, Tan w./ Swirls F.T.	
					Not Analyzed
PLM NYS 198.1 Friable					
PLM NYS 198.1 Friable PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 VCM	1/2/2016	Tan			Not Analyzed Inconclusive: None Detected



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Test Report: Asbestos Analysis of Bulk Material

			NUII ASDESIUS	
Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 22-66		Description	1st Fl., Admin., 1005, Tan w./ Swirls F.T.	
061602991-0066		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Tan/Black		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/3/2016	Tan/Black		None Detected
Sample ID 23-67		Description	1st Fl., Admin., 1005, Black Mastic/Felt	
061602991-0067		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/3/2016	Black		None Detected
Sample ID 23-68		Description	1st Fl., Admin., 1005, Black Mastic/Felt	
061602991-0068		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/3/2016	Black		None Detected
Sample ID 24-69		Description	1st Fl., Admin., 1005C, Beige Flooring and Felt	
061602991-0069		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Tan		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/2/2016	D	THE STATE OF THE S	
	4/3/2016	Brown/Tan		None Detected
Sample ID 24-70	4/3/2016	Description	1st Fl., Admin., 1005C, Beige Flooring and Felt	None Detected
Sample ID 24-70 061602991-0070	4/3/2016		1st Fl., Admin., 1005C, Beige Flooring and Felt Heterogeneous	None Detected
061602991-0070	4/3/2016	Description		None Detected Not Analyzed
061602991-0070	4/3/2016	Description		
061602991-0070 PLM NYS 198.1 Friable	4/2/2016	Description		Not Analyzed
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM		Description Homogeneity		Not Analyzed Not Analyzed
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB	4/2/2016	Description Homogeneity Brown/Tan	Heterogeneous	Not Analyzed Not Analyzed Inconclusive: None Detected
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB	4/2/2016	Description Homogeneity Brown/Tan Brown/Tan		Not Analyzed Not Analyzed Inconclusive: None Detected
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 25-71 061602991-0071	4/2/2016	Description Homogeneity Brown/Tan Brown/Tan Description	1st Fl., Admin., 1005C, Black Mastic/Felt	Not Analyzed Not Analyzed Inconclusive: None Detected
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 25-71	4/2/2016	Description Homogeneity Brown/Tan Brown/Tan Description	1st Fl., Admin., 1005C, Black Mastic/Felt	Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed
061602991-0070 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 25-71 061602991-0071 PLM NYS 198.1 Friable	4/2/2016	Description Homogeneity Brown/Tan Brown/Tan Description	1st Fl., Admin., 1005C, Black Mastic/Felt	Not Analyzed Not Analyzed Inconclusive: None Detected None Detected



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Test				Non Asbestos	
Sample ID	25-72		Color	Fibrous Non-Fibrous	Asbestos
Sample ID	061602991-0072		Description Homogeneity	1st Fl., Admin., 1005C, Black Mastic/Felt Heterogeneous	
PLM NYS 19	8.1 Friable				Not Analyzed
PLM NYS 19	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Brown/Black/ Green		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/3/2016	Brown/Black/ Green		None Detected
Sample ID	26-73 061602991-0073		Description Homogeneity	1st Fl., Admin., 1005B, Small Black and Brown Flooring Heterogeneous	
PLM NYS 19	8.1 Friable				Not Analyzed
PLM NYS 19	8.6 VCM				Not Analyzed
PLM NYS 19	98.6 NOB	4/2/2016	Brown/Tan/G reen		Inconclusive: None Detected
TEM NYS 19	98.4 NOB	4/3/2016	Brown/Tan/G reen		None Detected
Sample ID	26-74 061602991-0074		Description Homogeneity	1st Fl., Admin., 1005B, Small Black and Brown Flooring Heterogeneous	
PLM NYS 19	8.1 Friable				Not Analyzed
PLM NYS 19	8.6 VCM				Not Analyzed
PLM NYS 19	38.6 NOB	4/2/2016	Brown/Tan/G reen		Inconclusive: None Detected
TEM NYS 19	98.4 NOB	4/3/2016	Brown/Tan/G reen		None Detected
-	27-75 061602991-0075		Description Homogeneity	1st Fl., Admin., 1005D, Black Flooring on Concrete Heterogeneous	
PLM NYS 198	B.1 Friable				Not Analyzed
PLM NYS 19	8.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB	4/2/2016	Brown/Black		Inconclusive: None Detected
TEM NYS 19	8.4 NOB	4/4/2016	Brown/Black		None Detected
-	27-76 061602991-0076		Description Homogeneity	1st Fl., Admin., 1005D, Black Flooring on Concrete Heterogeneous	None Detected
PLM NYS 198	3.1 Friable				Not Analyzed
PLM NYS 198	B.6 VCM				Not Analyzed
PLM NYS 19	8.6 NOB	4/2/2016	Brown/Black		Not Analyzed Inconclusive: None Detected
TEM NYS 19	8.4 NOB	4/4/2016	Brown/Black		
-	28-77 061602991-0077		Description Homogeneity	1st Fl., Admin., 1005D, 12"x12" Beige F.T. Homogeneous	None Detected
PLM NYS 198	.1 Friable		JJ	- 0	
					Not Analyzed
PLM NYS 198					Not Analyzed
PLM NYS 198 PLM NYS 198		4/2/2016	Gray/Ton		
PLM NYS 198 PLM NYS 198 TEM NYS 198	8.6 NOB	4/2/2016 4/4/2016	Gray/Tan Gray/Tan		Inconclusive: None Detected None Detected



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Test Report: Asbestos Analysis of Bulk Material

				Non Aspe	estos	
Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 28-7 0616	78 602991-0078		Description Homogeneity	1st Fl., Admin., 1005D, 12"x12 Homogeneous	2" Beige F.T.	
PLM NYS 198.1 F	riable					Not Analyzed
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Gray/Tan			Inconclusive: None Detected
TEM NYS 198.4	NOB	4/4/2016	Gray/Tan			None Detected
Sample ID 29-7	79A 602991-0079		Description Homogeneity	1st Fl., Admin., 1006C, Beige Homogeneous	w./ Brown Streaks F.T.	
PLM NYS 198.1 F	riable		***************************************	4,000		Not Analyzed
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Brown/Tan/			Inconclusive : <1%Chrysotile
			White			Inconclusive - <1% Total
One of two sample	e bags mark	ed 79. Lab	elled A for ID pur	poses.		
TEM NYS 198.4	NOB	4/4/2016	Brown/Tan/ White			<1% Chrysotile <1% Total
Sample ID 29-7 0616	79B 602991-0079A		Description Homogeneity	1st FI., Admin., 1006C, Beige Homogeneous	w./ Brown Streaks F.T.	
PLM NYS 198.1 F	riable					Not Analyzed
PLM NYS 198.6	VCM				· · · · · · · · · · · · · · · · · · ·	Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Brown/Gray/			Inconclusive : <1%Chrysotile
			Tan			Inconclusive - <1% Total
One of two sample	e bags mark	ed 79. Lab	elled B for ID pur	poses.		
TEM NYS 198.4	NOB	4/4/2016	Brown/Gray/ Tan			<1% Chrysotile <1% Total
Sample ID 29-8	30A		Description	1st Fl., Admin., 1006C, Beige	w./ Brown Streaks F.T.	
0616	02991-0080		Homogeneity	Homogeneous		
PLM NYS 198.1 F	riable					Not Analyzed
PLM NYS 198.6	VCM					Not Analyzed
PLM NYS 198.6	NOB	4/2/2016	Brown/Tan/ White			Inconclusive : <1%Chrysotile
						Inconclusive - <1% Total
One of two sample				poses.		
TEM NYS 198.4	NOB	4/4/2016	Brown/Tan/ White			<1% Chrysotile



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Test Report: Asbestos Analysis of Bulk Material

			Non Asbestos	
Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 29-80B		Description	1st Fl., Admin., 1006C, Beige w./ Brown Streaks F.T.	
061602991-0080	A 	Homogeneity	Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray/		Inconclusive : <1%Chrysotile
		Tan		Inconclusive - <1% Total
One of two sample bags ma	ked 80. Lat	elled B for ID pur	poses.	
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray/		<1% Chrysotile
		Tan		<1% Total
Sample ID 30-81		Description	1st Fl., Admin., 1006, 12"x12" Gray F.T.	
061602991-0081		Homogeneity	Homogeneous	
PLM NYS 198.1 Friable		**************************************		Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray		Inconclusive: None Detected
TEM NYS 198.4 NOB	4 /4/2016	Gray		None Detected
Sample ID 30-82		Description	1st Fl., Admin., 1006, 12"x12" Gray F.T.	
061602991-0082		Homogeneity	Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray		None Detected
Sample ID 31-83		Description	1st Fl., Admin., 1006, 12"x12" White F.T.	
061602991-0083		Homogeneity	Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	White		None Detected
Sample ID 31-84		Description	1st Fl., Admin., 1006, 12"x12" White F.T.	
061602991-0084		Homogeneity	Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White		Inconclusive: None Detected
TEM NYS 198.4 NOB				None Detected
1EN N 3 130.4 NOD	4/4/2016	White		None Detected
	4/4/2016		1st Fl., Admin., 1006, 12"x12" White F.T.	None Detected
		White Description Homogeneity	1st Fl., Admin., 1006, 12"x12" White F.T. Homogeneous	Notic Detected
Sample ID 32-85 061602991-0085		Description		
Sample ID 32-85 061602991-0085 PLM NYS 198.1 Friable		Description		Not Analyzed
Sample ID 32-85		Description		



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PLM NYS 198.1 Friable		Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected Not Analyzed Inconclusive: None Detected
PLM NYS 198.6 VCM PLM NYS 198.6 NOB	, 12"x12" Black F.T.	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected Not Analyzed Inconclusive: None Detected None Detected None Detected None Detected None Detected
PLM NYS 198.6 VCM PLM NYS 198.6 NOB	, 12"x12" Black F.T.	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected Not Analyzed Inconclusive: None Detected None Detected None Detected None Detected None Detected
PLM NYS 198.6 NOB	, 12"x12" Black F.T.	Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Inconclusive: None Detected Not Analyzed Inconclusive: None Detected None Detected None Detected None Detected
TEM NYS 198.4 NOB 4/4/2016 White Sample ID 33-87 061602991-0087 Description Homogeneity Homogeneous PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black TEM NYS 198.4 NOB 4/4/2016 Black Sample ID 33-88 061602991-0088 Description Homogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black TEM NYS 198.4 NOB 4/4/2016 Black Sample ID 34-89 061602991-0089 Description Homogeneity Heterogeneous PLM NYS 198.6 NOB 4/2/2016 Black Sample ID 34-89 061602991-0089 Homogeneity Heterogeneous PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 061602991-0090 Description Heterogeneous PLM NYS 198.6 VCM PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear Black/Clear	, 12"x12" Black F.T.	None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected None Detected None Detected None Detected None Detected
Sample ID 33-87 Description Homogeneity Homogeneous	, 12"x12" Black F.T.	Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.1 Friable	, 12"x12" Black F.T.	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 VCM PLM NYS 198.6 NOB		Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 VCM PLM NYS 198.6 NOB		Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 NOB		Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed Not Analyzed
TEM NYS 198.4 NOB		None Detected Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
Sample ID 33-88		Not Analyzed Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.1 Friable		Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 VCM PLM NYS 198.6 NOB	, 4" Vinyl Covebase and Mastic	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
PLM NYS 198.6 NOB 4/2/2016 Black TEM NYS 198.4 NOB 4/4/2016 Black Sample ID 34-89	, 4" Vinyl Covebase and Mastic	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
TEM NYS 198.4 NOB 4/4/2016 Black Sample ID 34-89 061602991-0089 Description Homogeneity 1st Fl., Admin., 100 Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 061602991-0090 Description Homogeneity 1st Fl., Admin., 100 Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear	, 4" Vinyl Covebase and Mastic	Inconclusive: None Detected None Detected Not Analyzed Not Analyzed
Sample ID 34-89 061602991-0089 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 061602991-0090 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear	, 4" Vinyl Covebase and Mastic	None Detected Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description 1st Fl., Admin., 100 Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear	, 4" Vinyl Covebase and Mastic	Not Analyzed
PLM NYS 198.6 VCM PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description 1st Fl., Admin., 100 061602991-0090 Homogeneity Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		Not Analyzed
PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description Homogeneity 1st Fl., Admin., 100 Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		Not Analyzed
PLM NYS 198.6 NOB 4/2/2016 Black/Clear Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description Homogeneity Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		
Composite of cove base and inseparable clear adhesive. TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description Homogeneity Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		Inconclusive: None Detected
TEM NYS 198.4 NOB 4/4/2016 Black/Clear Sample ID 34-90 Description Homogeneity 1st Fl., Admin., 100 Heterogeneous PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		mediciasive. None Detected
Sample ID 34-90		
061602991-0090 Homogeneity Heterogeneous PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		None Detected
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear	, 4" Vinyl Covebase and Mastic	
PLM NYS 198.6 VCM PLM NYS 198.6 NOB 4/2/2016 Black/Clear		
PLM NYS 198.6 NOB 4/2/2016 Black/Clear		Not Analyzed
		Not Analyzed
		Inconclusive: None Detected
Composite of cove base and inseparable clear adhesive.		
TEM NYS 198.4 NOB 4/4/2016 Black/Clear		None Detected
Sample ID 35-91 Description 1st Fl., Admin., 100 061602991-0091 Homogeneity Homogeneous	C, Textured Ceiling	
PLM NYS 198.1 Friable 4/4/2016 White	100.00% Non-fibrous (oth	ner) None Detected
PLM NYS 198.6 VCM		
PLM NYS 198.6 NOB		Not Analyzed
TEM NYS 198.4 NOB		Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 35-92 061602991-0092		Description Homogeneity	1st Fl., Admin., 1004 Homogeneous	C, Textured Ceiling	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 35-93 061602991-0093		Description Homogeneity	1st Fl., Admin., 1004 Homogeneous	C, Textured Ceiling	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 35-94 061602991-0094		Description Homogeneity	1st Fl., Admin., 1004 Homogeneous	C, Textured Ceiling	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 35-95 061602991-0095		Description Homogeneity	1st Fl., Admin., 1004 Homogeneous	C, Textured Ceiling	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 36-96 061602991-0096		Description Homogeneity	1st Fl., Admin., 1006. Homogeneous	A, Ceramic Grout	
PLM NYS 198.1 Friable	4 /4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 36-97		Description Homogeneity	1st Fl., Admin., 1006. Homogeneous	A, Ceramic Grout	
061602991-0097		· · · · · · · · · · · · · · · · · · ·			
	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.1 Friable PLM NYS 198.6 VCM	4/4/2016			100.00% Non-fibrous (other)	None Detected Not Analyzed
PLM NYS 198.1 Friable	4/4/2016			100.00% Non-fibrous (other)	



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Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 37-98 061602991-009	8	Description Homogeneity	2nd Fl., Admin., 2012F Closet, 12"x12" Beige F.T. Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray/ Tan		Inconclusive : <1%Chrysotile Inconclusive - <1% Total
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray/ Tan		<1% Chrysotile <1% Total
Sample ID 37-99 061602991-009	9	Description Homogeneity	2nd Fl., Admin., 2012F Closet, 12"x12" Beige F.T. Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM	* * * * * * * * * * * * * * * * * * * *			Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray/ Tan		Inconclusive : <1%Chrysotile Inconclusive - <1% Total
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray/ Tan		<1% Chrysotile <1% Total
Sample ID 38-100 061602991-010	o	Description Homogeneity	2nd Fl., Admin., 2012F Closet, Brown Floor Mastic Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Black		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Black		None Detected
Sample ID 38-101 061602991-010	1	Description Homogeneity	2nd Fl., Admin., 2012F Closet, Brown Floor Mastic Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Black		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Black		None Detected
Sample ID 39-102 061602991-010	2	Description Homogeneity	2nd Fl., Admin., 2011A, 12"x12" Gray F.T. Homogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray		None Detected



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Test Report: Asbestos Analysis of Bulk Material

Test	Color	Fibrous Non-Fibrous	Asbestos
Sample ID 39-103 061602991-0103	Description Homogeneity	2nd Fl., Admin., 2011A, 12"x12" Gray F.T. Homogeneous	
PLM NYS 198.1 Friable			Not Analyzed
PLM NYS 198.6 VCM			Not Analyzed
PLM NYS 198.6 NOB 4/2/2	016 Gray	,	Inconclusive: None Detected
Sample bag contains a small piece		wasn't analyzed.	
TEM NYS 198.4 NOB 4/4/2	016 Gray		None Detected
Sample ID 40-104 061602991-0104	Description Homogeneity	1st Fl., Admin., 1001A, 9"x9" Ceramic Mortar Homogeneous	
PLM NYS 198.1 Friable 4/4/2	016 Black	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			Not Analyzed
PLM NYS 198.6 NOB			Not Analyzed
TEM NYS 198.4 NOB			Not Analyzed
Sample ID 40-105 061602991-0105	Description Homogeneity	1st Fl., Admin., 1001A, 9"x9" Ceramic Mortar Homogeneous	
PLM NYS 198.1 Friable 4/4/2	016 Black	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			Not Analyzed
PLM NYS 198.6 NOB			Not Analyzed
TEM NYS 198.4 NOB			Not Analyzed
Sample ID 41-106 061602991-0106	Description Homogeneity	3rd Fl., H.R., 3002, Wall Plaster, Top Coat Homogeneous	
PLM NYS 198.1 Friable 4/4/2		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM		,	Not Analyzed
PLM NYS 198.6 NOB			Not Analyzed
TEM NYS 198.4 NOB			Not Analyzed
Sample ID 41-107 061602991-0107	Description Homogeneity	3rd Fl., H.R., 3002, Wall Plaster, Top Coat Homogeneous	
PLM NYS 198.1 Friable 4/4/2	016 White	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM		A CONTRACTOR OF THE CONTRACTOR	Not Analyzed
PLM NYS 198.6 NOB			Not Analyzed
TEM NYS 198.4 NOB			Not Analyzed
Sample ID 41-108 061602991-0108	Description Homogeneity	3rd Fl., H.R., 3002, Wall Plaster, Top Coat Homogeneous	
PLM NYS 198.1 Friable 4/4/2	016 White	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			Not Analyzed
PLM NYS 198.6 NOB			Not Analyzed
TEM NYS 198.4 NOB			Not Analyzed



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Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	41-109 061602991-0109		Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	Wall Plaster, Top Coat	
PLM NYS 1	98.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 1						Not Analyzed
PLM NYS 1						Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
Sample ID	41-110 061602991-0110		Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	Wall Plaster, Top Coat	
PLM NYS 19	98.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	41-1 1 1 061602991-0111		Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	Wall Plaster, Top Coat	
PLM NYS 19	98.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	41-112 <i>061602991-0112</i>		Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	Wall Plaster, Top Coat	
PLM NYS 19	8.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
	***************************************	4/4/2016	White		100.00% Non-fibrous (other)	
PLM NYS 19	98.6 VCM	4/4/2016	White		100.00% Non-fibrous (other)	None Detected Not Analyzed Not Analyzed
	98.6 VCM 98.6 NOB	4/4/2016	White		100.00% Non-fibrous (other)	Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19	98.6 VCM 98.6 NOB	4/4/2016	White Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	100.00% Non-fibrous (other) Wall Plaster, Base Coat	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113	4/4/2016	Description			Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable		Description Homogeneity		Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19 PLM NYS 19 PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM		Description Homogeneity		Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM 98.6 NOB		Description Homogeneity		Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed
PLM NYS 19 PLM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM 98.6 NOB		Description Homogeneity	Homogeneous	Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 42-114 061602991-0114		Description Homogeneity Brown	Homogeneous 3rd Fl., H.R., 3002,	Wall Plaster, Base Coat 100.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
TEM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 42-114 061602991-0114 8.1 Friable	4/4/2016	Description Homogeneity Brown	Homogeneous 3rd Fl., H.R., 3002,	Wall Plaster, Base Coat 100.00% Non-fibrous (other) Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID	98.6 VCM 98.6 NOB 98.4 NOB 42-113 061602991-0113 8.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 42-114 061602991-0114 8.1 Friable 18.6 VCM	4/4/2016	Description Homogeneity Brown	Homogeneous 3rd Fl., H.R., 3002,	Wall Plaster, Base Coat 100.00% Non-fibrous (other) Wall Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 42-115 061602991-0115		Description Homogeneity	3rd Fl., H.R., 3002, N Homogeneous	Nall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/4/2016	Brown		99.40% Non-fibrous (other)	0.60% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 42-116		Description	3rd Fl., H.R., 3002, \	Wall Plaster, Base Coat	
061602991-0116		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/4/2016	Brown		99.33% Non-fibrous (other)	0.67% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 42-117 061602991-0117		Description Homogeneity	3rd Fl., H.R., 3002, N Homogeneous	Nall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/4/2016	Brown		99.41% Non-fibrous (other)	0.59% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	*				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 42-118 061602991-0118		Description Homogeneity	3rd Fl., H.R., 3002, \ Homogeneous	Vall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/4/2016	Brown		99.72% Non-fibrous (other)	0.28% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NVC 400 4 NOD					-
TEM NYS 198.4 NOB					Not Analyzed
_		Description Homogeneity	3rd Fl., H.R., 3002, V Homogeneous	Vall Plaster, Base Coat	
Sample ID 42-119 061602991-0119	4/4/2016	•		Vall Plaster, Base Coat 100.00% Non-fibrous (other)	
Sample ID 42-119 061602991-0119	4/4/2016	Homogeneity			Not Analyzed
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable	4/4/2016	Homogeneity			Not Analyzed None Detected
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable PLM NYS 198.6 VCM	4/4/2016	Homogeneity			Not Analyzed None Detected Not Analyzed
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB	4/4/2016	Homogeneity	Homogeneous		Not Analyzed None Detected Not Analyzed Not Analyzed
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 43-120	4/4/2016	Brown Description	Homogeneous 3rd Fl., H.R., 3002, C	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 43-120 061602991-0120		Brown Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002, C	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
Sample ID 42-119 061602991-0119 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 43-120 061602991-0120 PLM NYS 198.1 Friable		Brown Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002, C	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test			Color	Fibrous	Non-Fibrous	Asbestos
•	43-121 061602991-0121		Description Homogeneity	3rd Fl., H.R., 3002, 6 Homogeneous	Ceiling Plaster, Top Coat	
LM NYS 198	3.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
ample ID	43-122		Description	3rd Fl., H.R., 3002, 0	Ceiling Plaster, Top Coat	
	061602991-0122		Homogeneity	Homogeneous		
LM NYS 198	3.1 Friable	4/4/2016	White	·	100.00% Non-fibrous (other)	None Detected
LM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
•	43-123		Description		Ceiling Plaster, Top Coat	
	061602991-0123		Homogeneity	Homogeneous		A STATE OF THE STA
LM NYS 198	3.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	8.6 VCM	······				Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
•	43-124 061602991-0124		Description Homogeneity	3rd Fl., H.R., 3002, GHomogeneous	Ceiling Plaster, Top Coat	
	061602991-0124	4/4/2016	•		Ceiling Plaster, Top Coat 100.00% Non-fibrous (other)	None Detected
LM NYS 198	061602991-0124 B.1 Friable	4/4/2016	Homogeneity			None Detected Not Analyzed
LM NYS 198	061602991-0124 B.1 Friable 8.6 VCM	4/4/2016	Homogeneity			
PLM NYS 198 PLM NYS 198 PLM NYS 19	061602991-0124 B.1 Friable 8.6 VCM 08.6 NOB	4/4/2016	Homogeneity			Not Analyzed
PLM NYS 198 PLM NYS 198 PLM NYS 19 TEM NYS 19 sample ID	061602991-0124 B.1 Friable 8.6 VCM 08.6 NOB	4/4/2016	Homogeneity	Homogeneous		Not Analyzed Not Analyzed
LM NYS 198 PLM NYS 198 PLM NYS 198 TEM NYS 19 ample ID	061602991-0124 B.1 Friable B.6 VCM 18.6 NOB 18.4 NOB 43-125 061602991-0125	4/4/2016	White Description	Homogeneous 3rd Fl., H.R., 3002,	100.00% Non-fibrous (other)	Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 198 PLM NYS 198 TEM NYS 198 Bample ID	061602991-0124 B.1 Friable 8.6 VCM 8.6 NOB 8.4 NOB 43-125 061602991-0125 B.1 Friable		White Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002,	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 198 PLM NYS 198 Eample ID PLM NYS 198 PLM NYS 198	061602991-0124 B.1 Friable B.6 VCM B.6 NOB B.4 NOB 43-125 061602991-0125 B.1 Friable B.6 VCM		White Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002,	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 198 TEM NYS 198 Fample ID PLM NYS 198 PLM NYS 198 PLM NYS 198	8.6 VCM 8.8.4 NOB 43-125 061602991-0125 8.1 Friable 8.6 VCM		White Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002,	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed
PLM NYS 198 PLM NYS 198 TEM NYS 198 Gample ID PLM NYS 199 PLM NYS 199 PLM NYS 197 TEM NYS 198 TEM NYS 198 TEM NYS 198	8.6 VCM 8.8.4 NOB 43-125 061602991-0125 8.1 Friable 8.6 VCM		White Description Homogeneity	Homogeneous 3rd Fl., H.R., 3002, Homogeneous	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 198 TEM NYS 198 Eample ID PLM NYS 198 PLM NYS 198 PLM NYS 198 TEM NYS 198 TEM NYS 198 TEM NYS 198	061602991-0124 B.1 Friable B.6 VCM 08.6 NOB 08.4 NOB 43-125 061602991-0125 B.1 Friable B.6 VCM 08.6 NOB 08.4 NOB 08.4 NOB		White Description Homogeneity White Description	3rd Fl., H.R., 3002, Homogeneous	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat 100.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 198 TEM NYS 198 FAM NYS 198 PLM NYS 198 PLM NYS 198 PLM NYS 198 TEM NYS 198 TEM NYS 198 TEM NYS 198	8.6 VCM 8.6 NOB 8.4 NOB 43-125 061602991-0125 8.6 VCM 8.6 NOB 8.4 NOB 8.6 NOB 8.6 NOB 8.6 NOB 8.6 NOB 8.1 Friable 8.6 O61602991-0126 8.1 Friable	4/4/2016	White Description Homogeneity White Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat 100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198 PLM NYS 199 TEM NYS 199 ample ID PLM NYS 199 PLM NYS 199 PLM NYS 199 TEM NYS 199 TEM NYS 199 TEM NYS 199 TEM NYS 199	061602991-0124 B.1 Friable B.6 VCM B.6 NOB B.43-125 061602991-0125 B.1 Friable B.6 VCM B.6 NOB B.4 NOB B.4 NOB B.4 NOB B.4 NOB B.4 NOB B.5 NOB B.6 NOB B.7 NOB B.7 NOB B.8 NOB	4/4/2016	White Description Homogeneity White Description Homogeneity	3rd Fl., H.R., 3002, Homogeneous	100.00% Non-fibrous (other) Ceiling Plaster, Top Coat 100.00% Non-fibrous (other) Ceiling Plaster, Top Coat	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test	t		Color	Fibrous Non-Fibrous	Asbestos
Sample ID	44-127 061602991-0127		Description Homogeneity	3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	
PLM NYS 1	98.1 Friable	4/4/2016	Brown	100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	198.6 NOB				Not Analyzed
TEM NYS 1	198.4 NOB				Not Analyzed
Sample ID	44-128 061602991-0128		Description Homogeneity	3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	
PLM NYS 1	98.1 Friable	4/4/2016	Brown	100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	198.6 NOB				Not Analyzed
TEM NYS 1	198.4 NOB				Not Analyzed
Sample ID	44-129 <i>061602991-012</i> 9		Description Homogeneity	3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	
PLM NYS 1	98.1 Friable	4/4/2016	Brown	99.73% Non-fibrous (other)	0.27% Chrysotile
PLM NYS 1	98.6 VCM		******		Not Analyzed
PLM NYS 1	198.6 NOB				Not Analyzed
TEM NYS 1	198.4 NOB				Not Analyzed
Sample ID	44-130 061602991-0130		Description Homogeneity	3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	
·	061602991-0130	4/4/2016	•	-	None Detected
PLM NYS 1	061602991-0130 98.1 Friable	4/4/2016	Homogeneity	Homogeneous	None Detected Not Analyzed
PLM NYS 19	061602991-0130 98.1 Friable	4/4/2016	Homogeneity	Homogeneous	
PLM NYS 19	98.1 Friable 98.6 VCM 198.6 NOB	4/4/2016	Homogeneity	Homogeneous	Not Analyzed
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1	98.1 Friable 98.6 VCM 198.6 NOB	4/4/2016	Homogeneity	Homogeneous	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1 Sample ID	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131	4/4/2016	Brown Description	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1 Sample ID	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable		Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1 Sample ID	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 98.6 VCM		Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1 Sample ID PLM NYS 19	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 98.6 VCM		Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile Not Analyzed
PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1 Sample ID PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 98.6 VCM		Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 1 TEM NYS 1 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 1 TEM NYS 1 TEM NYS 1	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 198.6 VCM 198.6 NOB 198.6 NOB 198.4 NOB 44-132		Brown Description Homogeneity Brown	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous 99.40% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile Not Analyzed Not Analyzed
PLM NYS 1 Sample ID PLM NYS 19 PLM NYS 1 PLM NYS 1 TEM NYS 1	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 198.6 VCM 198.6 NOB 198.4 NOB 44-132 061602991-0132 98.1 Friable	4/4/2016	Brown Description Homogeneity Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous 99.40% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 1 TEM NYS 1 Sample ID PLM NYS 1 PLM NYS 1 PLM NYS 1 TEM NYS 1 TEM NYS 1	98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-131 061602991-0131 98.1 Friable 98.6 VCM 198.6 NOB 198.4 NOB 44-132 061602991-0132 98.1 Friable 198.6 VCM	4/4/2016	Brown Description Homogeneity Brown Description Homogeneity	Homogeneous 100.00% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous 99.40% Non-fibrous (other) 3rd Fl., H.R., 3002, Ceiling Plaster, Base Coat Homogeneous	Not Analyzed Not Analyzed Not Analyzed 0.60% Chrysotile Not Analyzed Not Analyzed Not Analyzed O.64% Chrysotile



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 44-133		Description		, Ceiling Plaster, Base Coat	
061602991-0133		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/4/2016	Brown		99.72% Non-fibrous (other)	0.28% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 45-134		Description		, Multi-Colored Linoleum	
061602991-0134		Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray	West Area of the Control of the Cont		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray			None Detected
Sample ID 45-135		Description	3rd Fl., H.R., 3003	, Multi-Colored Linoleum	
061602991-0135		Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable			·		Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray			None Detected
Sample ID 46-136		Description		, 2nd Layer Flooring	
061602991-0136	~~~~	Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable			····		Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Tan/Black			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Tan/Black			None Detected
Sample ID 46-137		Description	3rd Fl., H.R., 3003	, 2nd Layer Flooring	
061602991-0137		Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Tan/Black			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Tan/Black			None Detected
Sample ID 47-138		Description	2nd Fl., H.R., 2005	i, 12"x12" Gray F.T.	
061602991-0138		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable				7 (V T T T T T T T T T T T T T T T T T T	Not Analyzed
PLM NYS 198.6 VCM	-				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray	NIII NA		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray			None Detected



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Test Report: Asbestos Analysis of Bulk Material

		NUII ASDE	5105	
	Color	Fibrous	Non-Fibrous	Asbestos
9	Description Homogeneity	2nd Fl., H.R., 2005, 12"x12" G Homogeneous	ray F.T.	
				Not Analyzed
				Not Analyzed
4/2/2016	Gray			Inconclusive: None Detected
4/4/2016	Gray			None Detected
	Description	2nd Fl., H.R., 2005, 12"x12" V	/hite F.T.	
)	Homogeneity	Homogeneous		
				Not Analyzed
				Not Analyzed
4/2/2016	Tan/White			Inconclusive: None Detected
4/4/2016	Tan/White			None Detected
	Description		hite F.T.	
	Homogeneity	nomogeneous		
				Not Analyzed
				Not Analyzed
				Inconclusive: None Detected
4/4/2016	Tan/White			None Detected
	Description Homogeneity	2nd Fl., H.R., 2005, Black Mass Homogeneous	ic	
				Not Analyzed
				Not Analyzed
4/2/2016	Black			Inconclusive: None Detected
4/4/2016	Black			None Detected
	Description Homogeneity	2nd Fl., H.R., 2005, Black Mast Homogeneous	ic	
	***			Not Analyzed
4/2/2016	Black			Not Analyzed
4/2/2016 4/4/2016	Black Black			
		2nd Fl., H.R., 2005, Sink Coatir Homogeneous	g	Not Analyzed Inconclusive: None Detected
	Black Description		ig	Not Analyzed Inconclusive: None Detected None Detected
	Black Description		g	Not Analyzed Inconclusive: None Detected None Detected Not Analyzed
	Black Description		ig	Not Analyzed Inconclusive: None Detected None Detected
	4/4/2016 4/2/2016 4/4/2016 4/2/2016 4/2/2016 4/2/2016 4/4/2016	A/2/2016 Gray A/4/2016 Gray Description Homogeneity A/2/2016 Tan/White A/4/2016 Tan/White Description Homogeneity A/2/2016 Tan/White A/4/2016 Tan/White A/4/2016 Tan/White A/4/2016 Black A/2/2016 Black Description Homogeneity	Description Homogeneity Homogeneous 4/2/2016 Gray Description 2nd Fl., H.R., 2005, 12"x12" What Homogeneous Description 2nd Fl., H.R., 2005, 12"x12" What Homogeneous 4/2/2016 Tan/White Description 2nd Fl., H.R., 2005, 12"x12" What Homogeneous 4/2/2016 Tan/White Description 2nd Fl., H.R., 2005, 12"x12" What Homogeneous 4/2/2016 Tan/White Description 2nd Fl., H.R., 2005, Black Mast Homogeneous 4/2/2016 Black 4/2/2016 Black Description 2nd Fl., H.R., 2005, Black Mast Homogeneous	Description Homogeneity 2nd FI., H.R., 2005, 12"x12" Gray F.T. Homogeneous 4/2/2016 Gray Description Homogeneity 2nd FI., H.R., 2005, 12"x12" White F.T. Homogeneous 4/2/2016 Tan/White 4/4/2016 Tan/White Description Homogeneity 2nd FI., H.R., 2005, 12"x12" White F.T. Homogeneous 4/2/2016 Tan/White 4/4/2016 Tan/White 4/4/2016 Tan/White 4/4/2016 Tan/White 4/4/2016 Tan/White 4/4/2016 Tan/White Description And FI., H.R., 2005, Black Mastic Homogeneous 4/2/2016 Black 4/2/2016 Black 4/4/2016 Black Description 2nd FI., H.R., 2005, Black Mastic



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Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	50-145 061602991-0145		Description Homogeneity	2nd Fl., H.R., 2005, S Homogeneous	ink Coating	
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Tan			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Tan			None Detected
Sample ID	51-146 061602991-0146		Description Homogeneity	1st Fl., H.R., 1001, Fi Homogeneous	replace Stone Mortar	
PLM NYS 19	98.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	51-147 061602991-0147		Description Homogeneity	1st Fl., H.R., 1001, Fin Homogeneous	replace Stone Mortar	
PLM NYS 19	8.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM				ACCURATE THE PARTY OF THE PARTY	Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB				The state of the s	Not Analyzed
Sample ID	52-148 061602991-0148		Description Homogeneity	Bsmt., H.R. CMU Mor Homogeneous	tar	
PLM NYS 19	8.1 Friable	4/4/2016	Gray/Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	W. C.				Not Analyzed
TEM NVS 1						Hot Allalyzed
ILM MIS I	98.4 NOB					Not Analyzed
	98.4 NOB 52-149 061602991-0149		Description Homogeneity	Bsmt., H.R. CMU Mor Homogeneous	tar	
Sample ID	52-149 061602991-0149	4/4/2016	•		rtar 100.00% Non-fibrous (other)	
Sample ID	52-149 061602991-0149 98.1 Friable	4/4/2016	Homogeneity			Not Analyzed
Sample ID PLM NYS 19	52-149 061602991-0149 98.1 Friable	4/4/2016	Homogeneity			Not Analyzed None Detected
Sample ID PLM NYS 19 PLM NYS 19	52-149 061602991-0149 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	Homogeneity			Not Analyzed None Detected Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	52-149 061602991-0149 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	Homogeneity			Not Analyzed None Detected Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19	52-149 061602991-0149 8.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 53-150 061602991-0150	4/4/2016	Tan Description	Homogeneous Bsmt., H.R. Drywall		Not Analyzed None Detected Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID	52-149 061602991-0149 08.1 Friable 08.6 VCM 98.6 NOB 98.4 NOB 53-150 061602991-0150 08.1 Friable	-	Tan Description Homogeneity	Homogeneous Bsmt., H.R. Drywall Homogeneous	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID	52-149 061602991-0149 88.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 53-150 061602991-0150 88.1 Friable 98.6 VCM	-	Tan Description Homogeneity	Homogeneous Bsmt., H.R. Drywall Homogeneous	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 53-151		Description	Bsmt., H.R. Drywall		
061602991-0151		Homogeneity	Homogeneous		The state of the s
PLM NYS 198.1 Friable	4/4/2016	White	5.00% Cellulose	95.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			···········		Not Analyzed
PLM NYS 198.6 NOB		W-1777-V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 54-152		Description	Bsmt., H.R. Joint Compou	nd	
061602991-0152		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 54-153		Description	Bsmt., H.R. Joint Compou	nd	
061602991-0153		Homogeneity	Homogeneous	The state of the s	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 55-154		Description	Bsmt., H.R. Pipe Insulation	1	
061602991-0154	~~~	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	4/4/2016	Tan		77.80% Non-fibrous (other)	22.20% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 55-155		Description	Bsmt., H.R. Pipe Insulation	1	
061602991-0155		Homogeneity			
PLM NYS 198.1 Friable	4/4/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 55-156 061602991-0156		Description Homogeneity	Bsmt., H.R. Pipe Insulation	1	
PLM NYS 198.1 Friable	4/4/2016	· · · · · · · · · · · · · · · · · · ·			Positive Stop
PLM NYS 198.6 VCM		V-11/4-11/4-11/4-11/4-11/4-11/4-11/4-11/	***************************************		Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed Not Analyzed
TEM NYS 198.4 NOB				· · · · · · · · · · · · · · · · · · ·	Not Analyzed Not Analyzed
					Not Allalyzeu



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Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	56-157		Description	Bsmt., H.R. Debris on M	etal Support	
	061602991-0157		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	4/4/2016	White		71.40% Non-fibrous (other)	28.60% Chrysotile
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	57-158		Description	Bsmt., H.R. Debris on G	alv. Elbow	
	061602991-0158		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	4/4/2016	Gray	30.00% Wollastonite	70.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	58-159		Description	1st Fl., Business Annex,	Skim Coat on Concrete	
***************************************	061602991-0159		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	58-160		Description	1st Fl., Business Annex,	Skim Coat on Concrete	
Sample ID	58-160 <i>061602991-0160</i>		Description Homogeneity	1st Fl., Business Annex, Homogeneous	Skim Coat on Concrete	
Sample ID PLM NYS 19	061602991-0160	4/4/2016	•		Skim Coat on Concrete 100.00% Non-fibrous (other)	None Detected
	061602991-0160 08.1 Friable	4/4/2016	Homogeneity		11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	None Detected Not Analyzed
PLM NYS 19	061602991-0160 08.1 Friable 98.6 VCM	4/4/2016	Homogeneity		11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
PLM NYS 19	061602991-0160 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	Homogeneity		11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB	4/4/2016	White Description	Homogeneous 1st Fl., Business Annex,	100.00% Non-fibrous (other)	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB	4/4/2016	Homogeneity White	Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	98.6 VCM 98.4 NOB 98.4 NOB 58-161 061602991-0161	4/4/2016	White Description	Homogeneous 1st Fl., Business Annex,	100.00% Non-fibrous (other)	Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19	061602991-0160 08.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 08.1 Friable		White Description Homogeneity	Homogeneous 1st Fl., Business Annex,	100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID	98.6 VCM 98.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 98.1 Friable 98.6 VCM		White Description Homogeneity	Homogeneous 1st Fl., Business Annex,	100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID PLM NYS 19	98.6 VCM 98.4 NOB 98.4 NOB 58-161 061602991-0161 98.6 VCM 98.6 VCM 98.6 NOB		White Description Homogeneity	Homogeneous 1st Fl., Business Annex,	100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID PLM NYS 19 PLM NYS 19	98.6 VCM 98.4 NOB 98.4 NOB 58-161 061602991-0161 98.6 VCM 98.6 VCM 98.6 NOB		White Description Homogeneity	1st Fl., Business Annex, Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 1	98.6 VCM 98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 98.6 VCM 98.6 VCM 98.6 NOB 98.4 NOB 58-162 061602991-0162		White Description Homogeneity White Description	1st Fl., Business Annex, Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete 100.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 TEM NYS 19 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 1	98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 98.6 VCM 98.6 NOB 98.4 NOB 98.6 VCM 98.6 NOB 98.1 Friable 98.6 VCM 98.6 NOB 98.1 Friable 98.1 Friable 98.1 Friable	4/4/2016	White Description Homogeneity White Description Homogeneity	1st Fl., Business Annex, Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete 100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 1 TEM NYS 1 TEM NYS 1	061602991-0160 08.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 08.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 58-162 061602991-0162 08.1 Friable 98.6 VCM	4/4/2016	White Description Homogeneity White Description Homogeneity	1st Fl., Business Annex, Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete 100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 19 PLM NYS 19 PLM NYS 19 TEM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 1 Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 19 PLM NYS 19	98.6 VCM 98.6 NOB 98.4 NOB 58-161 061602991-0161 98.6 VCM 98.6 NOB 98.4 NOB 98.6 VCM 98.6 NOB 98.1 Friable 98.6 VCM 98.6 NOB 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	White Description Homogeneity White Description Homogeneity	1st Fl., Business Annex, Homogeneous	100.00% Non-fibrous (other) Skim Coat on Concrete 100.00% Non-fibrous (other) Skim Coat on Concrete	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 58-163 061602991-0163		Description Homogeneity	1st Fl., Business Annex Homogeneous	, Skim Coat on Concrete	
PLM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 59-164 061602991-0164		Description Homogeneity	1st Fl., Business Annex Homogeneous	, Concrete	
PLM NYS 198.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		······································			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 59-165 061602991-0165		Description Homogeneity	1st Fl., Business Annex Homogeneous	, Concrete	
PLM NYS 198.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 60-166 061602991-0166		Description Homogeneity	1st Fl., Business Annex Heterogeneous	, Black Mastic under Carpet	
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM				4 44	Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Black			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Black			None Detected
Sample ID 60-167 061602991-0167		Description Homogeneity	1st Fl., Business Annex Heterogeneous	r, Black Mastic under Carpet	
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Black			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Black			None Detected
Sample ID 61-168 061602991-0168		Description Homogeneity	Bsmt., Business Annex Homogeneous	, Drywall	
PLM NYS 198.1 Friable	4/4/2016	White	4.00% Cellulose	96.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM			***************************************		Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB			**************************************		Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

	st		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	61-169 061602991-0169		Description Homogeneity	Bsmt., Business Anne: Homogeneous	x, Drywall	
PLM NYS	198.1 Friable	4/4/2016	White	5.00% Cellulose	95.00% Non-fibrous (other)	None Detected
PLM NYS	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID			Description	Bsmt., Business Anne	k, Joint Compound	
	061602991-0170		Homogeneity	Homogeneous		
PLM NYS	198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	62-171 061602991-0171		Description Homogeneity	Bsmt., Business Annex Homogeneous	k, Joint Compound	
PLM NYS	198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS	198.6 VCM		***************************************			Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	63-172 <i>061602991-0172</i>		Description Homogeneity	Bsmt., Business Annex Homogeneous	c, Brick Mortar	
PLM NYS 1	198.1 Friable	4/4/2016	Tan		100.00% Non-fibrous (other)	None Detected
PLM NYS	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
	198.6 NOB 198.4 NOB			197.00		Not Analyzed Not Analyzed
	198.4 NOB		Description Homogeneity	Bsmt., Business Annex Homogeneous	ς, Brick Mortar	
TEM NYS Sample ID	198.4 NOB 63-173	4/4/2016	•		r, Brick Mortar 100.00% Non-fibrous (other)	
TEM NYS Sample ID PLM NYS 1	198.4 NOB 63-173 061602991-0173	4/4/2016	Homogeneity			Not Analyzed
TEM NYS Sample ID PLM NYS 1 PLM NYS 1	198.4 NOB 63-173 061602991-0173 198.1 Friable	4/4/2016	Homogeneity			Not Analyzed None Detected
TEM NYS Sample ID PLM NYS 1 PLM NYS PLM NYS	198.4 NOB 63-173 061602991-0173 198.1 Friable 198.6 VCM	4/4/2016	Homogeneity			Not Analyzed None Detected Not Analyzed
TEM NYS Sample ID PLM NYS 1 PLM NYS 2 PLM NYS TEM NYS	198.4 NOB 63-173 061602991-0173 198.1 Friable 198.6 VCM 198.6 NOB 198.4 NOB	4/4/2016	Homogeneity		100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed
TEM NYS Sample ID PLM NYS PLM NYS PLM NYS TEM NYS Sample ID	198.4 NOB 63-173 061602991-0173 198.1 Friable 198.6 VCM 198.6 NOB 198.4 NOB 64-174	4/4/2016	Tan Description	Homogeneous 1st Fl., Gate House, 12	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed
TEM NYS Sample ID PLM NYS 1 PLM NYS PLM NYS TEM NYS Sample ID PLM NYS 1	198.4 NOB 63-173 061602991-0173 198.1 Friable 198.6 VCM 198.6 NOB 198.4 NOB 64-174 061602991-0174	4/4/2016	Tan Description	Homogeneous 1st Fl., Gate House, 12	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
TEM NYS Sample ID PLM NYS PLM NYS TEM NYS Sample ID PLM NYS PLM NYS PLM NYS	198.4 NOB 63-173 061602991-0173 198.1 Friable 198.6 VCM 198.6 NOB 198.4 NOB 64-174 061602991-0174 198.1 Friable	4/4/2016	Tan Description	Homogeneous 1st Fl., Gate House, 12	100.00% Non-fibrous (other)	Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report:Asbestos Analysis of Bulk Material

Test					
Completo Otto		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 64-175 061602991-0175	ī	Description Homogeneity	1st Fl., Gate House Homogeneous	, 12"x12" Ceiling Tile	
PLM NYS 198.1 Friable	-	Tomogeneity	- Tomogeneous		
	····				Not Analyzed
PLM NYS 198.6 VCM	1/0/00/10				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Beige			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Beige			None Detected
Sample ID 65-176		Description	1st Fl., Gate House	, Glue Dabs	
061602991-0176	i	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown			<1% Chrysotile
					<1% Total
Sample ID 65-177		Description	1st Fl., Gate House	, Glue Dabs	
061602991-0177		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable		· · · · · · · · · · · · · · · · · · ·			Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown			None Detected
Sample ID 66-178		Description	1st Fl., Gate House	. Drywall	
Sample ID 66-178 061602991-0178		Description Homogeneity	1st Fl., Gate House Homogeneous	Drywall	
061602991-0178	4/4/2016	•		Drywall 95.00% Non-fibrous (other)	None Detected
061602991-0178 PLM NYS 198.1 Friable		Homogeneity	Homogeneous		None Detected
061602991-0178 PLM NYS 198.1 Friable		Homogeneity	Homogeneous		None Detected Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM		Homogeneity	Homogeneous		None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB		Homogeneity	Homogeneous 5.00% Cellulose	95.00% Non-fibrous (other)	None Detected Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB		Homogeneity White	Homogeneous	95.00% Non-fibrous (other)	None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179		White Description	Homogeneous 5.00% Cellulose 1st Fl., Gate House,	95.00% Non-fibrous (other)	None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable	4/4/2016	White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous	95.00% Non-fibrous (other) Drywali	None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable	4/4/2016	White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous	95.00% Non-fibrous (other) Drywali	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM	4/4/2016	White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous	95.00% Non-fibrous (other) Drywali	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB	4/4/2016	White Description Homogeneity White	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywall 94.00% Non-fibrous (other)	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB	4/4/2016	White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywali	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 67-180 061602991-0180	4/4/2016	White Description Homogeneity White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywall 94.00% Non-fibrous (other) Wall Plaster, Top Coat	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 67-180 061602991-0180	4/4/2016	White Description Homogeneity White	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywall 94.00% Non-fibrous (other)	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 67-180 061602991-0180 PLM NYS 198.1 Friable	4/4/2016	White Description Homogeneity White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywall 94.00% Non-fibrous (other) Wall Plaster, Top Coat 22.00% Ca Carbonate	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed Not Analyzed
061602991-0178 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 66-179 061602991-0179 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 67-180	4/4/2016	White Description Homogeneity White Description Homogeneity	Homogeneous 5.00% Cellulose 1st Fl., Gate House, Homogeneous 6.00% Cellulose	95.00% Non-fibrous (other) Drywall 94.00% Non-fibrous (other) Wall Plaster, Top Coat 22.00% Ca Carbonate	None Detected Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed



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Test Report:Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 67-181 061602991-018	31	Description Homogeneity	1st Fl., Gate House, Homogeneous	Wall Plaster, Top Coat	
M NYS 198.1 Friable	4/4/2016	White		30.00% Ca Carbonate	None Detected
				70.00% Non-fibrous (other)	
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
EM NYS 198.4 NOB					Not Analyzed
ample ID 67-182		Description	1st Fl., Gate House,	Wall Plaster, Top Coat	
061602991-018	2	Homogeneity	Homogeneous		
LM NYS 198.1 Friable	4/4/2016	White		28.00% Ca Carbonate	None Detected
				72.00% Non-fibrous (other)	
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	*·· · · · · · · · · · · · · · · · · · ·				Not Analyzed
EM NYS 198.4 NOB					Not Analyzed
ample ID 67-183	•	Description		Wall Plaster, Top Coat	
061602991-018		Homogeneity	Homogeneous		
LM NYS 198.1 Friable	4/4/2016	White		25.00% Ca Carbonate	None Detected
				75.00% Non-fibrous (other)	
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
of 1602991-018	4	Description Homogeneity	1st Fl., Gate House, \ Homogeneous	Vall Plaster, Top Coat	
LM NYS 198.1 Friable	4/4/2016	White		29.00% Ca Carbonate	None Detected
				71.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
EM NYS 198.4 NOB					Not Analyzed
ample ID 67-185 061602991-018	5	Description Homogeneity	1st Fl., Gate House, V Homogeneous	Vall Plaster, Top Coat	
LM NYS 198.1 Friable	4/4/2016	White		27.00% Ca Carbonate	None Detected
				73.00% Non-fibrous (other)	
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
EM NYS 198.4 NOB					Not Analyzed
ample ID 67-186 061602991-0186	3	Description Homogeneity	1st Fl., Gate House, V Homogeneous	Vall Plaster, Top Coat	
LM NYS 198.1 Friable	4/4/2016	White		100.00% Non-fibrous (other)	None Detected
LM NYS 198.6 VCM					Not Analyzed
LM NYS 198.6 NOB					Not Analyzed
EM NYS 198.4 NOB itial Report From 04/04/20	16 11:50:43				Not Analyzed
est Report 198VCM-7.30.0		2016 11:50:42 4	· ·		Market State State Communicative (Age 118 Authorisis on an account of the control



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Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	68-187 061602991-0187		Description Homogeneity	1st Fl., Gate House, W Homogeneous	all Plaster, Base Coat	
LM NYS 1	98.1 Friable	4/4/2016	Tan	2.00% Hair	30.00% Quartz	None Detected
					7.00% Mica	
					6.00% Ca Carbonate	
					55.00% Non-fibrous (other)	
LM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
ample ID	68-188		Description	1st Fl., Gate House, W	all Plaster, Base Coat	
	061602991-0188		Homogeneity	Homogeneous		
LM NYS 1	98.1 Friable	4/4/2016	Tan	2.00% Hair	33.00% Quartz	None Detected
				5.00% Cellulose	9.00% Mica	
					5.00% Ca Carbonate	
					46.00% Non-fibrous (other)	
LM NYS 1	98.6 VCM					Not Analyzed
LM NYS 1	198.6 NOB					Not Analyzed
FEM NYS 1	198.4 NOB					Not Analyzed
ample ID	68-189		Description	1st Fl., Gate House, W	all Plaster, Base Coat	
	061602991-0189		Homogeneity	Homogeneous		
LM NYS 1	98.1 Friable	4/4/2016	Tan	3.00% Hair	32.00% Quartz	None Detected
					9.00% Mica	
					7.00% Ca Carbonate	
					49.00% Non-fibrous (other)	
LM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
ample ID	68-190 <i>061602991-0190</i>		Description Homogeneity	1st Fl., Gate House, W Homogeneous	all Plaster, Base Coat	
LM NYS 1	98.1 Friable	4/4/2016	Tan	4.00% Hair	27.00% Quartz	None Detected
					10.00% Mica	
					9.00% Ca Carbonate	
					50.00% Non-fibrous (other)	
LM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1 PLM NYS 1	98.6 VCM 198.6 NOB			· · · · · · · · · · · · · · · · · · ·		Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Tes	t		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	68-191		Description		Wall Plaster, Base Coat	
	061602991-0191		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/4/2016	Tan	3.00% Hair	25.00% Quartz	None Detected
					10.00% Mica	
					10.00% Ca Carbonate	
					52.00% Non-fibrous (other)	
PLM NYS 1	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	68-192		Description	1st Fl., Gate House,	Wall Plaster, Base Coat	
•	061602991-0192		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/4/2016	Tan	3.00% Hair	25.00% Quartz	None Detected
					10.00% Mica	
					9.00% Ca Carbonate	
					53.00% Non-fibrous (other)	
PLM NYS	198.6 VCM			.,		Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	68-193		Description	1st Fl., Gate House,	Wall Plaster, Base Coat	
•	061602991-0193		Homogeneity	Homogeneous		
PLM NYS 1	198.1 Friable	4/4/2016	Tan	2.00% Hair	30.00% Quartz	None Detected
					8.00% Mica	
					5.00% Ca Carbonate	
					55.00% Non-fibrous (other)	
PLM NYS	198.6 VCM					Not Analyzed
PLM NYS	198.6 NOB					Not Analyzed
TEM NYS	198.4 NOB					Not Analyzed
Sample ID	69-194		Description	1st Fl., Gate House,	Fireplace, Brick Mortar	
	061602991-0194		Homogeneity	Homogeneous		
PLM NYS 1	198.1 Friable	4/4/2016	Gray		20.00% Quartz	None Detected
					40.00% Ca Carbonate	
					40.00% Non-fibrous (other)	
PLM NYS	198.6 VCM		***************************************			Not Analyzed
						N-4 A1
PLM NYS	198.6 NOB					Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

-		0-1-	Non Assesses	
Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 69-195 061602991-0195		Description Homogeneity	1st Fl., Gate House, Fireplace, Brick Mortar Homogeneous	
PLM NYS 198.1 Friable 4/	1/4/2016	Gray	16.00% Quartz 4 4.00% Ca Carbonate	None Detected
			40.00% Non-fibrous (othe	5)
			+0.00% Non-Halious (office	•
PLM NYS 198.6 VCM		·		Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 70-196		Description	1st Fl., Gate House, West Room, Linoleum and Mastic	
061602991-0196		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/	1/2/2016	Gray/Tan/Bla		11.4% Chrysotile
		ck		11.4% Total
Composite of linoleum and insep	parable ma	stic / tar paper.		
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 70-197	d 1	Description	1st Fl., Gate House, West Room, Linoleum and Mastic	:
061602991-0197		Homogeneity	,	
PLM NYS 198.1 Friable			***************************************	Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/	1/2/2016	***************************************		Positive Stop (Not Analyzed)
TEM NYS 198.4 NOB		***************************************	PRINCE NO. 100 PRINCE AND ADDRESS AND ADDR	Not Analyzed
Sample ID 71-198		Description	1st Fl., Gate House, West Room, Back Splash	
061602991-0198		Homogeneity	Heterogeneous	
PLM NYS 198.1 Friable		***************************************		Not Analyzed
PLM NYS 198.6 VCM	***************************************			Not Analyzed
***************************************	1/2/2016	White/Black/		Inconclusive: None Detected
		Gold		
TEM NYS 198.4 NOB 4/	1/4/2016 \	White/Black/ Gold		None Detected
Sample ID 71-199	1-4	Description	1st Fl., Gate House, West Room, Back Splash	
061602991-0199		•	Heterogeneous	
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
	1/2/2016	White/Black/ Gold		Inconclusive: None Detected
TEM NYS 198.4 NOB 4/	1/4/2016	White/Black/ Gold		None Detected



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Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 72-200 061602991-0200	ı	Description Homogeneity	Bsmt., Gate House, Homogeneous	, Debris on Ground	
PLM NYS 198.1 Friable	4/4/2016	Brown/Tan	1.00% Cellulose	5.00% Ca Carbonate 94.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		***************************************	×1117.7		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 72-201 061602991-0201		Description Homogeneity	Bsmt., Gate House Homogeneous	Debris on Ground	
PLM NYS 198.1 Friable	4/4/2016	Brown/Tan	3.00% Cellulose	97.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	***************************************	***************************************			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 73-202 061602991-0202		Description Homogeneity	Bsmt., Gate House Homogeneous	Pipe Insulation	
PLM NYS 198.1 Friable	4/4/2016	Gray		20.00% Non-fibrous (other)	80.00% Chrysotile
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 73-203 061602991-0203		Description Homogeneity	Bsmt., Gate House	, Pipe Insulation	
PLM NYS 198.1 Friable	4/4/2016	1			Positive Stop
PLM NYS 198.6 VCM			***************************************	· · · · · · · · · · · · · · · · · · ·	
PLM NYS 198.6 NOB					Not Analyzed
					Not Analyzed Not Analyzed
TEM NYS 198.4 NOB					
		Description Homogeneity	Bsmt., Gate House	, Pipe Insulation	Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204	4/4/2016	•	Bsmt., Gate House	, Pipe Insulation	Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204		•	Bsmt., Gate House	, Pipe Insulation	Not Analyzed Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204 PLM NYS 198.1 Friable		•	Bsmt., Gate House	, Pipe Insulation	Not Analyzed Not Analyzed Positive Stop
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204 PLM NYS 198.1 Friable PLM NYS 198.6 VCM		•	Bsmt., Gate House	, Pipe Insulation	Not Analyzed Not Analyzed Positive Stop Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB	4/4/2016	•	Bsmt., Gate House Bsmt., Gate House Homogeneous		Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204	4/4/2016	Homogeneity Description	Bsmt., Gate House		Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 74-205 061602991-0205	4/4/2016	Homogeneity Description Homogeneity	Bsmt., Gate House	, Mudded Fitting 25.00% Ca Carbonate	Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed
TEM NYS 198.4 NOB Sample ID 73-204 061602991-0204 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 74-205 061602991-0205 PLM NYS 198.1 Friable	4/4/2016	Homogeneity Description Homogeneity	Bsmt., Gate House	, Mudded Fitting 25.00% Ca Carbonate	Not Analyzed Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed 40.00% Chrysotile



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Test	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 74-206 061602991-0206	Description Homogeneity	Bsmt., Gate House, Mu	dded Fitting	
PLM NYS 198.1 Friable 4	/4/2016			Positive Stop
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB		TT 100 TT		Not Analyzed
Sample ID 74-207 061602991-0207	Description Homogeneity	Bsmt., Gate House, Muc	dded Fitting	
PLM NYS 198.1 Friable 4	/4/2016			Positive Stop
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Gample ID 75-208 061602991-0208	Description Homogeneity	Bsmt., Gate House, Cor Homogeneous	ncrete	
LM NYS 198.1 Friable 4/	/4/2016 Tan	3.00% Cellulose	40.00% Quartz 22.00% Ca Carbonate 35.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
ample ID 75-209 061602991-0209	Description Homogeneity	Bsmt., Gate House, Cor Homogeneous	ncrete	
LM NYS 198.1 Friable 4/	/4/2016 Tan	3.00% Cellulose	40.00% Quartz 16.00% Ca Carbonate 41.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
64 76-210 061602991-0210	Description Homogeneity	Bsmt., Gate House, Flue Heterogeneous	e Sealant	
LM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/	2/2016 Gray/White			Inconclusive: None Detected
TEM NYS 198.4 NOB				Not Analyzed



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Test	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 76-211 061602991-0211	Description Homogeneity	Bsmt., Gate House, Flu Heterogeneous	ue Sealant	
PLM NYS 198.1 Friable	Tromogeneity	neterogeneous		
PLM NYS 198.6 VCM				Not Analyzed
	C	Table 1		Not Analyzed
PLM NYS 198.6 NOB 4/2/201	6 Gray/White			1.4% Chrysotile
				1.4% Total
Mixture of paint and insulation material TEM NYS 198.4 NOB			water the same that the same t	The state of the s
				Not Analyzed
Sample ID 77-212 061602991-0212	Description Homogeneity	2nd Fl., Gate House, B Heterogeneous	athroom, 9"x9" F.T. and Mastic	
	Homogenery	rieterogeneous		
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/2/2019	6 Gray/Black			1.2% Chrysotile
				1.2% Total
Composite of floor tile and inseparable	mastic.			
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 77-213	Description	2nd Fl., Gate House, B	athroom, 9"x9" F.T. and Mastic	
061602991-0213	Homogeneity			
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/2/2016	3		the discussion of the discussion of the first and a second of the second	Positive Stop (Not Analyzed
Composite of floor tile and inseparable	mastic.			
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 78-214-Joint Compound	Description	2nd Fl., Gate House, Jo	pint Compound	
061602991-0214	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 4/4/2016	6 White		5.00% Mica	None Detected
			70.00% Ca Carbonate	
			25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
ample ID 78-214-Tape	Description	2nd Fl., Gate House, Jo	int Compound	
061602991-0214A	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 4/4/2016	i Tan	98.00% Cellulose	2.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed



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Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	78-215-Joint Cor 061602991-0215	npound	Description Homogeneity	2nd Fl., Gate House, Jo Homogeneous	int Compound	
PLM NYS 19	98.1 Friable	4/4/2016	White		5.00% Mica 45.00% Ca Carbonate	None Detected
					50.00% Non-fibrous (other)	the state of the s
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	78-215-Tape 061602991-0215A		Description Homogeneity	2nd Fl., Gate House, Jo Homogeneous	int Compound	
PLM NYS 19	98.1 Friable	4/4/2016	Tan	99.00% Cellulose	1.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	79-216 061602991-0216		Description Homogeneity	1st Fl., Facilities, 1009, Heterogeneous	Beige w./ Streaks F.T.	
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	White/Black			1.4% Chrysotile
						1.4% Total
Composite o	f floor tile and inse	eparable m	astic.			
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	79-217 061602991-0217		Description Homogeneity	1st Fl., Facilities, 1009,	Beige w./ Streaks F.T.	
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	······································			Positive Stop (Not Analyzed)
Composite o	f floor tile and inse	eparable m	astic.			
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	80-218 061602991-0218		Description Homogeneity	Attic, Admin, Blown-In I Homogeneous	nsulation	
PLM NYS 19	98.1 Friable	4/4/2016	Gray/Tan/Wh	45.00% Cellulose	55.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM		***************************************			Not Analyzed
PLM NYS 1	98.6 NOB	***************************************				Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed



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Test		Color	Fibrous	Non-Fibrous	Asbestos
6ample ID 80-219 061602991-0219		Description Homogeneity	Attic, Admin, Blown-In I Homogeneous	nsulation	
LM NYS 198.1 Friable	4/ 4 /2016	Gray/Tan/Wh	44.00% Cellulose <1% Glass	6.00% Ca Carbonate 50.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB				, , , , , , , , , , , , , , , , , , , 	Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
6ample ID 80-220 061602991-0220		Description Homogeneity	Attic, Admin, Blown-In I Homogeneous	nsulation	
PLM NYS 198.1 Friable	4/4/2016	Gray/Tan/Wh	40.00% Cellulose	8.00% Ca Carbonate 52.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 81-221 061602991-0221		Description Homogeneity	Attic, Admin, Canvas of Homogeneous	ver Horsehair	
PLM NYS 198.1 Friable	4/4/2016	Tan	94.00% Cellulose <1% Hair	6.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 81-222		Description Homogeneity	Attic, Admin, Canvas o Homogeneous	ver Horsehair	
061602991-0222		nomogeneny	romogeneous		
PLM NYS 198.1 Friable	4/4/2016	Tan	96.00% Cellulose <1% Hair	4.00% Non-fibrous (other)	None Detected
PLM NYS 198.1 Friable			96.00% Cellulose	4.00% Non-fibrous (other)	None Detected Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM			96.00% Cellulose	4.00% Non-fibrous (other)	
			96.00% Cellulose	4.00% Non-fibrous (other)	Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB	4/4/2016		96.00% Cellulose		Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223	4/4/2016	Tan Description	96.00% Cellulose <1% Hair Attic, Admin, Canvas o		Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable	4/4/2016	Tan Description Homogeneity	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose	ver Horsehair	Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223	4/4/2016	Tan Description Homogeneity	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose	ver Horsehair	Not Analyzed Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB	4/4/2016	Tan Description Homogeneity	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose	ver Horsehair	Not Analyzed Not Analyzed Not Analyzed None Detected
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable PLM NYS 198.6 VCM	4/4/2016	Tan Description Homogeneity	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose <1% Hair	ver Horsehair	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 82-224 061602991-0224	4/4/2016	Description Homogeneity Tan Description	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose <1% Hair 1st Fl., Facilities, 1009	ver Horsehair 4.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 82-224	4/4/2016	Description Homogeneity Tan Description	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose <1% Hair 1st Fl., Facilities, 1009	ver Horsehair 4.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed
PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 81-223 061602991-0223 PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 82-224 061602991-0224	4/4/2016	Description Homogeneity Tan Description	96.00% Cellulose <1% Hair Attic, Admin, Canvas o Homogeneous 96.00% Cellulose <1% Hair 1st Fl., Facilities, 1009	ver Horsehair 4.00% Non-fibrous (other)	Not Analyzed Not Analyzed Not Analyzed None Detected Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
6ample ID 82-225 061602991-0225	5	Description Homogeneity	1st Fl., Facilities, Homogeneous	1009, Felt/Mastic under F.T.	
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Black			None Detected
sample ID 83-226 061602991-0226	3	Description Homogeneity	1st Fl., Facilities, Homogeneous	1005, Cement Board	
LM NYS 198.1 Friable	4/4/2016	Gray		35.00% Ca Carbonate 28.60% Non-fibrous (other)	36.40% Chrysotile
PLM NYS 198.6 VCM	,				Not Analyzed
PLM NYS 198.6 NOB			***		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 83-227 061602991-0227	7	Description Homogeneity	1st Fl., Facilities,	1005, Cement Board	
LM NYS 198.1 Friable	4/4/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 84-228 061602991-0228	3	Description Homogeneity	1st Fl., Facilities, Heterogeneous	1005, Flue Sealant	
LM NYS 198.1 Friable	4/2/2016	Brown/Gray/	53.00% Cellulos	e 8.00% Ca Carbonate 37.25% Non-fibrous (other)	1.75% Chrysotile
omposite of paper and tex	tured paint.				
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 84-229 061602991-022	9	Description Homogeneity	1st Fl., Facilities,	1005, Flue Sealant	
LM NYS 198.1 Friable	4/2/2016				Positive Stop
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 85-230 061602991-023	0	Description Homogeneity	3rd Fl., Admin., 3 Homogeneous	009B, Ceramic Grout	
LM NYS 198.1 Friable	4/4/2016	White		12.00% Ca Carbonate 88.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		· · · · · · · · · · · · · · · · · · ·			Not Analyzed
					Not Analyzed



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Test		Color	Fibrous	Non-Fibrous	Asbestos
ample ID 85-231		Description	3rd Fl., Admin., 3009B,	Ceramic Grout	
061602991-0231		Homogeneity	Homogeneous		
LM NYS 198.1 Friable	4/4/2016	White		15.00% Ca Carbonate	None Detected
				85.00% Non-fibrous (other)	
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB			+		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 86-232		Description	1st Fl., Facilities, 12"x1	2" Spline Ceiling Tile	
061602991-0232		Homogeneity	Heterogeneous		18/48/A/A/A/A
LM NYS 198.1 Friable					Not Analyzed
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White/Beige			Inconclusive: None Detecte
TEM NYS 198.4 NOB	4/4/2016	White/Beige			None Detected
ample ID 86-233		Description	1st Fl., Facilities, 12"x1	2" Spline Ceiling Tile	
061602991-0233		Homogeneity	Heterogeneous		
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White/Beige		A 170 A	Inconclusive: None Detecte
TEM NYS 198.4 NOB	4/4/2016	White/Beige			None Detected
ample ID 87-234		Description	1st Fl., Facilities, Joint	Compound	
061602991-0234		Homogeneity	Homogeneous		
LM NYS 198.1 Friable	4/4/2016	White		6.00% Mica	None Detected
				70.00% Ca Carbonate	
				24.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 87-235		Description	1st Fl., Facilities, Joint	Compound	
061602991-0235		Homogeneity	Homogeneous		
LM NYS 198.1 Friable	4/4/2016	White		7.00% Mica	None Detected
				68.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				······································	Not Analyzed
PLM NYS 198.6 NOB			***************************************		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
ample ID 88-236 061602991-0236		Description Homogeneity	1st Fl., Facilities, Drywa Homogeneous	all	
LM NYS 198.1 Friable	4/4/2016	Gray/Tan	17.00% Cellulose	83.00% Non-fibrous (other)	None Detected
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
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Test Report 198VCM-7.30.0	Printed: 4/4	/2016 11:50:43 A	М		Page



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 88-237 061602991-023	37	Description Homogeneity	1st Fl., Facilities, Drywall Homogeneous		
PLM NYS 198.1 Friable	4/4/2016	Gray/Tan	20.00% Cellulose	80.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 89-238 061602991-023	8	Description Homogeneity	1st Fl., Facilities, Toilet, C Homogeneous	eramic Grout	
PLM NYS 198.1 Friable	4/4/2016	White		60.00% Ca Carbonate 40.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 89-239 061602991-023	9	Description Homogeneity	1st Fl., Facilities, Toilet, Co	eramic Grout	
PLM NYS 198.1 Friable	4/4/2016	White		65.00% Ca Carbonate 35.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	****				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Gample ID 90-240 061602991-024	0	Description Homogeneity	1st Fl., Facilities, Toilet, 4" Heterogeneous	Covebase and Mastic	
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM				The state of the s	Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray/Yellow	**************************************		Inconclusive: None Detected
Composite of cove base and					
TEM NYS 198.4 NOB	4/4/2016	Gray/Yellow			None Detected
eample ID 90-241 061602991-024	1	Description Homogeneity	1st Fl., Facilities, Toilet, 4" Heterogeneous	Covebase and Mastic	
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB composite of cove base and	4/2/2016 d inseparable	Gray/Yellow mastic.			Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray/Yellow			None Detected
ample ID 91-242 061602991-0242	2	Description Homogeneity	1st Fl., Facilities, Wood Flo Heterogeneous	poring Laminate	
LM NYS 198.1 Friable					Not Analyzed
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray/Black		THE PARTY OF THE P	Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray/Black			None Detected
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Test Report: Asbestos Analysis of Bulk Material

Test	t		Color	Fibrous Non-Fibrous	Asbestos
Sample ID	91-243 061602991-0243		Description Homogeneity	1st Fl., Facilities, Wood Flooring Laminate Heterogeneous	
PLM NYS 19	98.1 Friable				Not Analyzed
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Gray/Black		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Gray/Black		None Detected
Sample ID	92-244		Description	1st Fl., Facilities, 1006, Fiberboard Walls	
	061602991-0244		Homogeneity	Homogeneous	
PLM NYS 19	98.1 Friable	4/4/2016	Brown	90.00% Cellulose 10.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	92-245 061602991-0245		Description Homogeneity	1st Fl., Facilities, 1006, Fiberboard Walls Homogeneous	
PLM NYS 19	98.1 Friable	4/4/2016	Brown	92.00% Cellulose 8.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB		4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	93-246 061602991-0246		Description Homogeneity	1st Fl., Facilities, Ext., Cementitious Siding Homogeneous	
PLM NYS 19	98.1 Friable	4/4/2016	Gray/White	37.00% Ca Carbonate 29.70% Non-fibrous (other)	33.30% Chrysotile
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
					Not Allatyzed
TEM NYS 1	98.4 NOB				Not Analyzed
	98.4 NOB 93-247 061602991-0247		Description Homogeneity	1st Fl., Facilities, Ext., Cementitious Siding	
Sample ID	93-247 061602991-0247	4/4/2016	•	1st Fl., Facilities, Ext., Cementitious Siding	
Sample ID	93-247 <i>061602991-0247</i> 98.1 Friable	4/4/2016	•	1st Fl., Facilities, Ext., Cementitious Siding	Not Analyzed
Sample ID	93-247 061602991-0247 98.1 Friable 98.6 VCM	4/4/2016	•	1st Fl., Facilities, Ext., Cementitious Siding	Not Analyzed Positive Stop
Sample ID PLM NYS 19 PLM NYS 19	93-247 061602991-0247 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	•	1st Fl., Facilities, Ext., Cementitious Siding	Not Analyzed Positive Stop Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 1 TEM NYS 1	93-247 061602991-0247 98.1 Friable 98.6 VCM 98.6 NOB	4/4/2016	•	1st Fl., Facilities, Ext., Cementitious Siding 1st Fl., Facilities, Ext., Window Caulk Heterogeneous	Not Analyzed Positive Stop Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 1 TEM NYS 1 Sample ID	93-247 061602991-0247 98.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 94-248 061602991-0248	4/4/2016	Homogeneity Description	1st Fl., Facilities, Ext., Window Caulk	Not Analyzed Positive Stop Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 1	93-247 061602991-0247 98.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 94-248 061602991-0248 98.1 Friable	4/4/2016	Homogeneity Description	1st Fl., Facilities, Ext., Window Caulk	Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed
Sample ID PLM NYS 19 PLM NYS 19 PLM NYS 1 TEM NYS 1 Sample ID	93-247 061602991-0247 98.1 Friable 98.6 VCM 98.6 NOB 98.4 NOB 94-248 061602991-0248 98.1 Friable 98.6 VCM	4/4/2016	Homogeneity Description	1st Fl., Facilities, Ext., Window Caulk	Not Analyzed Positive Stop Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous Non-Fibrous	Asbestos
Sample ID 94-249 061602991-02	49	Description Homogeneity	1st FI., Facilities, Ext., Window Caulk Heterogeneous	
LM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Gray/White		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Gray/White		None Detected
Gample ID 95-250 061602991-02	50	Description Homogeneity	Crawlspace, Facilities, Pipe Insul. Homogeneous	
PLM NYS 198.1 Friable	4/4/2016	Gray	50.00% Non-fibrous (other)	50.00% Chrysotile
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 95-251 061602991-02	51	Description Homogeneity	Crawlspace, Facilities, Pipe Insul.	
PLM NYS 198.1 Friable	4/4/2016			Positive Stop
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 95-252 061602991-02	252	Description Homogeneity	Crawlspace, Facilities, Pipe Insul.	
PLM NYS 198.1 Friable	4/4/2016			Positive Stop
DI MANIVO 400 C. VICHA				Not Analyzed
PLININ 15 198.6 VCIN				
				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB	253	Description Homogeneity	Crawlspace, Facilities, Debris Homogeneous	
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02	253 4/4/2016	•	•	
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable		Homogeneity	Homogeneous	Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM		Homogeneity	Homogeneous	Not Analyzed 57.10% Chrysotile
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB		Homogeneity	Homogeneous	Not Analyzed 57.10% Chrysotile Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB	4/4/2016	Homogeneity	Homogeneous	Not Analyzed 57.10% Chrysotile Not Analyzed Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 97-254 061602991-02	4/4/2016	Gray Description	Homogeneous 42.90% Non-fibrous (other) Roof, Facilities, Shingles	Not Analyzed 57.10% Chrysotile Not Analyzed Not Analyzed
PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 96-253 061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 97-254 061602991-02 PLM NYS 198.1 Friable	4/4/2016	Gray Description	Homogeneous 42.90% Non-fibrous (other) Roof, Facilities, Shingles	Not Analyzed 57.10% Chrysotile Not Analyzed Not Analyzed Not Analyzed
061602991-02 PLM NYS 198.1 Friable PLM NYS 198.6 VCM PLM NYS 198.6 NOB TEM NYS 198.4 NOB Sample ID 97-254	4/4/2016	Gray Description	Homogeneous 42.90% Non-fibrous (other) Roof, Facilities, Shingles	Not Analyzed 57.10% Chrysotile Not Analyzed Not Analyzed Not Analyzed Not Analyzed



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			Non Asbe	stos	
Test		Color	Fibrous	Non-Fibrous	Asbestos
6ample ID 97-255 061602991-0255		Description Homogeneity	Roof, Facilities, Shingles		
LM NYS 198.1 Friable					Not Analyzed
LM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016				Not Submitted
mpty sample bag.					
TEM NYS 198.4 NOB					Not Analyzed
ample ID 98-256		Description	Roof, Facilities, Felt		
061602991-0256		Homogeneity	Homogeneous		No. Analysis
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black	1.2% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Black			None Detected
eample ID 98-257 061602991-0257		Description Homogeneity	Roof, Facilities, Felt		
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016				Not Submitted
mpty sample bag.					
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 99-258		Description	Roof, Annex, Roof Shingle		
061602991-0258		Homogeneity	Heterogeneous	**************************************	New Arrah and
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray/ Black	6.0% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray/ Black			None Detected
Sample ID 99-259		Description	Roof, Annex, Roof Shingle		
061602991-0259		Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable	~~~	<u> </u>			Not Analyzed
PLM NYS 198,6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Gray/ Black	1.8% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Gray/ Black			None Detected
Sample ID 100-260 061602991-0260		Description Homogeneity	Roof, Annex, Felt Homogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black	1.9% Glass		Inconclusive: None Detecte
TEM NYS 198.4 NOB	4/4/2016	Black			None Detected
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Test Report: Asbestos Analysis of Bulk Material

			Non Asbes	tos	
Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 100-261 061602991-0261		Description Homogeneity	Roof, Annex, Felt Homogeneous		
LM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black	1.8% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Black			None Detected
Sample ID 101-262 061602991-0262		Description Homogeneity	1st Fl., Annex, Window Caulk Homogeneous		
PLM NYS 198.1 Friable		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White		**************************************	Inconclusive: None Detected
TEM NYS 198.4 NOB	4 /4/2016	White			None Detected
Sample ID 101-263 061602991-0263		Description Homogeneity	1st Fl., Annex, Window Caulk Homogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	White		47-47-48-48-48-48-48-48-48-48-48-48-48-48-48-	Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	White			None Detected
Sample ID 102-264 061602991-0264		Description Homogeneity	Roof, Annex, Roof Shingle Heterogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Red/B lack	8.9% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Red/B lack			None Detected
Sample ID 102-265 061602991-0265		Description Homogeneity	Roof, Annex, Roof Shingle Heterogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Brown/Red/B lack	7.0% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB	4/4/2016	Brown/Red/B lack			None Detected
Sample ID 103-266 061602991-0266		Description Homogeneity	Roof, Annex, Felt Homogeneous		
PLM NYS 198.1 Friable					Not Analyzed
PLM NYS 198.6 VCM			<u></u>		Not Analyzed
PLM NYS 198.6 NOB	4/2/2016	Black	3.1% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB					



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Test Report: Asbestos Analysis of Bulk Material

				Non Asb	estos	
Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	103-267		Description	Roof, Annex, Felt		
	061602991-0267		Homogeneity	Homogeneous		
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Black	3.6% Glass		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Black			None Detected
Sample ID	104-268		Description	1st Fl., Annex, Window Caulk		
	061602991-0268		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	White			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	White			None Detected
Sample ID	104-269		Description	1st Fl., Annex, Window Caulk		
	061602991-0269		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	White		***************************************	Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	White			None Detected
Sample ID	105-270		Description	1st Fl., Gate House, Roof Shi	ngle	
	061602991-0270		Homogeneity	Heterogeneous		
PLM NYS 19	8.1 Friable	****				Not Analyzed
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Gray/Red/Bla ck	5.3% Glass		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Gray/Red/Bla ck			None Detected
Sample ID	105-271		Description	1st Fl., Gate House, Roof Shi	ngle	
	061602991-0271		Homogeneity	Heterogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Gray/Red/Bla ck	4.1% Glass		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Gray/Red/Bla ck			None Detected
Sample ID	106-272		Description	1st Fl., Gate House, Felt		
	061602991-0272		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Black	3.2% Glass		Inconclusive: None Detected



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Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	106-273 <i>061602991-0273</i>		Description Homogeneity	1st Fl., Gate House, Felt Homogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Black	3.2% Glass		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Black			None Detected
Sample ID	107-274 <i>061602991-0274</i>		Description Homogeneity	1st Fl., Gate House, Window Ca Heterogeneous	ulk	
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Gray/White			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/4/2016	Gray/White			None Detected
Sample ID	107-275 061602991-0275		Description Homogeneity	1st Fl., Gate House, Window Ca Heterogeneous	ulk	
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/2/2016	Gray/White			Inconclusive: None Detected
TEM NYS 19	98.4 NOB	4/4/2016	Gray/White			None Detected
Sample ID	108-276 061602991-0276		Description Homogeneity	1st FI., H.R., Window Caulk Heterogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB	4/2/2016	White/Blue			Inconclusive: None Detected
TEM NYS 19	98.4 NOB	4/4/2016	White/Blue			None Detected
Sample ID	108-277 061602991-0277		Description Homogeneity	1st Fl., H.R., Window Caulk Heterogeneous		
PLM NYS 19	8.1 Friable					Not Analyzed
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB	4/2/2016	White/Blue			Inconclusive: None Detected
TEM NYS 19	8.4 NOB	4/4/2016	White/Blue			None Detected



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Test Report: Asbestos Analysis of Bulk Material

Non Asbestos

Test Color **Fibrous** Non-Fibrous **Asbestos**

Analyst(s)

Ashley Hastings Ellen Russell Andrei Zanko Matthew Greco Daniel Clarke Steve Jusczuk

Michelle McGowan, Laboratory Manager or other approved signatory

NOB = Non Friable Organically Bound N/A = Not Applicable VCM = Vermiculite Containing Material

-In New York State, TEM is currently the only method that can be used to determine if NOB materials can be considered or treated as non-asbestos containing. All samples examined for the presence of vermiculite when analyzed via NYS 198.1.

-NYS Guidelines for Vermiculite containing samples are available at http://www.wadsworth.org/labcert/elapcert/forms/VermiculiteInterimGuidance_Rev070913.pdf 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. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples were received in good condition unless otherwise noted.

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Samples analyzed by EMSL Analytical, Inc. Carle Place, NY NYS ELAP 11469

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061602991

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7	35 Anderson	Hill R				1				-	7	
· F	Purchase, NY	10577		Project #: PGS:15100.02-IN							a 2	ion
Sample ID#	Homogeneous Area	Floor Level			Sample	Location/De	escription			Quantity (In Feet)	Friable	Condition g, d, sd
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Adelaide Environmental Health Associates, Inc

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Site Address: **SUNY Purchase** Date: Inspector(s) Jason Fullum 735 Anderson Hill Road Purchase, NY 10577 Project #: PGS:15100.02-IN Homogeneous | Floor Sample ID# Friable NonFriable Condition g. d. sd Area Level Sample Location/Description Quantity (In Feet) 20,0035 10,000 1= 20 一种 067 Special Instructions/ Turnaround Time: Relinquished by: Received by: Stop at 1st Positive per Homogenous Area 5 day TAT Relinquished by: E-Mail Results to AdelaideLabResults@adelaidellc.com Received by: विस पायाद

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Site Address: S	UNY Purcha	se		Date: 3/23-	- 3/25/16	Inspector(s) Jas	on Fullum			
. 7	35 Anderson	Hill Re								
F	urchase, NY			Project #: PGS:1	5100.02-IN			Quantity	ite abte	tion
Sample ID #	Homogeneous Area	Floor Level		Sa	imple Location/Desi	cription		(In Feet)	Friable NonFriable	Condition 9, d, sd
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Stop at 1st Po	sitive per Hom	ogenou	s Area	5 day TA1	Relinquished b	y: Child	ge	الحدل	11.6	***************************************
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Site Address:	SUNY Purcha	se	<u> </u>	Date: 7	73 - 3/	12=11	Inspector(s) Jason Fullum			
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 	Purchase, NY			Project#: pc					්පර <u>ලෙ</u>	REC HAI
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	to AdelaideLat					Received by:				
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1511 Route 22, Suite C24 Brewster, NY 10509

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Site Address:						CIC CC	, ,		
Site Address.	UNY Purcha	se		Date: $3/23 - 3$	3/25/16	Inspector(s) Jason Fullum			
7	35 Anderson	Hill R	oad	7	/ /			· · · · · · · · · · · · · · · · · · ·	<u>.</u>
F	urchase, NY	10577		Project #: PGS:1510			- 0;	· -	
Sample ID#	Homogeneous Area	Floor Level	^		e Location/Description	on	Quantity (in Feet)	8 Eriable NonFriable	1, 7 V N V 1,3Condition 9, 6, so
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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax

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OrderID:

061602991 Site Address: Date: **SUNY Purchase** Inspector(s) Jason Fullum 735 Anderson Hill Road Project #: Purchase, NY 10577 PGS:15100,02-IN Homogeneous Floor Quantity Sample ID# (In Feet) Sample Location/Description Area Level Der JE 1205F 00513 201F Special Instructions/ Turnaround Time: Relinquished by: Received by: Stop at 1st Positive per Homogenous Area Relinguished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidellc.com Received by: व्यथमायाद 1/4/2/16 YIM

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Site Address: S	UNY Purcha	se		Date: 3/23 - 3/25 Inspector(s) Jason Fullum							
7	35 Anderson	Hill R	oad								,
F	urchase, NY			Project #: PGS:15100.02-IN					Quantity	ole. :	fion sd
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Stop at 1st Po	sitive per Hom	ogenou	ıs Area	5	day TAT	Relinquished by:	indu		1100	46	
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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710

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845-278-7750 - fax Date: Inspector(s) Jason Fullum Site Address: **SUNY Purchase** 735 Anderson Hill Road Project #: PGS:15100.02-IN Purchase, NY 10577 Quantity Homogeneous Floor (in Feet) Sample ID# Sample Location/Description Area Level 255F Eveblet Most 2 NOR , JOUSF 203F NF Special Instructions/ Turnaround Time: Relinquished by: Received by: Stop at 1st Positive per Homogenous Area Relinguished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidellc.com Received by:

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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax

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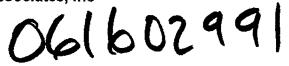
Site Address: S	UNY Purcha	se	_	Date: 3/	23 - 3/	25	Inspector(s) Jas	son Fullum			
7	35 Anderson	Hill R	oad	7	/						<u>""</u>
Р	urchase, NY			Project#: PC	3S:15100.0	2-IN			Quantity	ole able	ri i Ifon Sd
Sample ID #	Homogeneous Area	Floor Level		F 4 - 54	Sample Lo	cation/Descrip	tion		(In Feet)	NonFriable	[북 글 가드] S. Condition g. d, sd
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Stop at 1st Po	sitive per Hom	ogenou	s Area	5 day	/ TAT	Relinquished by:	Len	you	Ψ	2(-C0-1	10
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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax



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Site Address: S	UNY Purcha	se		Date: 3/	123 - 3/	25		Inspector(s) Jason	Fullum			
7	35 Anderson	Hill R	oad	7									
P	urchase, NY	10577		Project #:	PGS:15100.	02-IN					Quantity	abte	iion sd
Sample ID#	Homogeneous Area	Floor Level			Sample L	ocation	/Descriptio	n			(in Feet)	Friable NonFriable	Condition g, d, sd
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1/21	43	3								·			ļ.
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opecial instruc	Special Instructions/ Turnaround Time:						lved by:	1/2		9	2/29	111	
Stop at 1st Po	Stop at 1st Positive per Homogenous Area 5 day TAT					Relin	quished by:			-	70	01-1-	J
	Mail Results to AdelaideLabResults@adelaidellc.com												

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Site Address:	UNY Purcha	<u>-</u>		Date: 3/23-	1 1		Inspector(s) Jason Fullum			
			_	1/23	7 2/) 5	Jason Fullum			
7	35 Anderson	Hill R	oad	ı ,	<u> </u>					
F	urchase, NY			Project#: PGS	:15100.02	-IN		_	e pig	5 -5
Sample ID#	Homogeneous Area	1			Sample Loca	ation/Descriptio)n	Quantity (In Feet)	Friable NonFriable	Condition 9. d, sd
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						Received by:		5/28	111-	
Stop at 1st Pos	sitive per Home	ogenou	s Area	5 day TA	4 <i>T</i>	Relinquished by:			4-1-6-	
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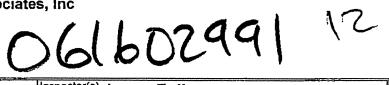
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Site Address: S	UNY Purcha	se	Date: 3/23 - 3/25 Inspector(s) Jason Fullur	n		
7	35 Anderson	Hill R				
F	urchase, NY	10577	Project #: PGS:15100.02-IN	Quantity	ole able	Sc n
Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	(In Feet)	Friable NonFriable	Condition 9, d, sd
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140	48	2	1 -12×12 White F.T.	255F	1 4 V	
141	48	2			174	7
142	49	2	- Black Mastr	30%	No.	56
143	49	2		75	p	
144	50	2	1 - Sink Coating	458		
145	50	2				
146	5	1	-1001 - France Stre Mater	3855	Mz	D
147	51	$\perp i$			1	Ď
148	52	B	1 - Dint Chu Marter	300 SF	NF	D
149	52	B		J	l.	D
Special Instruc	tions/Turnarou	nd Time:	Relinquished by: Received by:	= 1	20/11	/
	sitive per Hom		Relinquished by: Received by.			<i>9</i>
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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax 061602991

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Site Address: S	UNY Purcha	se		Date: 3/	23/16, -	3/28/	lb	Inspector(s) Jason Fullum		C)	(4) (**)
7	35 Anderson	Hill R	oad	1		11	<i>Y 1</i> 0				Z 70
Р	urchase, NY	10577		Project#: Po	GS:15100).02-IN					~ E _
Sample ID #	Homogeneous Area	Floor Level	•		Sample	Location/De	escriptio	1	Quantity (in Feet)	S Frighte G C NonFriable	그는 끝이
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153	54	B	4		/)	10	1	U		1
(54	55	0				/ -	Ensu	apian	25/14	1	D
135	55	B			<u> </u>						
156	55	5					4		V	A.	9
157	56	0				Jehn's	_~	Mohl Synt	15=	F.	SD
158	57	B)ebas	m	Geli Elbawi	14	E	SD
159	38	1	Dusiness A	mex -	- 51	Kin Co	et a	. Concrete	1,525	1	D
160	58									E	1
191	58	1				-				F	
Special Instructi	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	d Times					Ų		4		G
	oner runnaroun	u illile.				Relinquishe	· /	port.	shel	1//	
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E-Mail Results	to AdelaideLal	Result				Received by	y:				
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Site Address: S	UNY Purcha	se	Da	te: 3/23/16-	3/25/16	Inspector(s) Jason Fullum			
7	35 Anderson	Hill R		77.	1111				
F	urchase, NY		Pro	oject#: PGS:1510	0.02-IN		Quantity	Sa Si Ci	3
Sample ID #	Homogeneous Area	Floor Level		Sample	Location/Description	n	(In Feet)	Priable NonFriable 17 17 17 17 17 17 17 17 17 17 17 17 17	ñ
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164	59	1			Concret	د	1,500	小型用	
165	59	1					1	12 1	,
ما فأ	(0			_	Black M	estic Under Coppet	60055	NF D)
167	/a.D	1				1	T	LIS	,
168	61	[3]	,		Drywill		200 5=	FSD	,
169	6	B			17)		
170	62	B			Joint Com	n avid			
171	62	B	V						
172	63	B			Bock Mo	vt	ZOUF	W= D	
173	63	3			,			LD	
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175	64	1			.] -	0	1	FD	
Special Instructi	ons/Türnaround	d Time:			Relinquished by:	Justy	- The	11-1-	
Stop at 1st Pos	itive per Homo	genous	Area	5 day TAT	Relinquished by:		5/28	W 6	
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वय पास्राह			ACU	have in 14	•		1	4/2/16 4/0	> <u>~</u>
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Inspector(s) Jason Fullum Site Address: Date: **SUNY Purchase** 735 Anderson Hill Road Project #: PGS:15100.02-IN Purchase, NY 10577 Condition 9, d, sd Quantity Homogeneous Floor (In Feet) Sample ID # Sample Location/Description Area Level WIF 3, W/F א נטט ק 5,000 5TC Relinquished by: Special Instructions/ Turnaround Time: Received by: Stop at 1st Positive per Homogenous Area Relinquished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidellc.com Received by:

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Site Address:	SUNY Purcha			Date:	02 21	~	Inspector(s)	Jason Fullum			
					<u> </u>	25	moposici(s)	ason Fullum			
	35 Anderson			. /							
F	urchase, NY			Project#: P(3S:15100.0)2-IN				B ble	50
Sample ID #	Homogeneous Area	Floor Level			Sample Lo	ocation/Descri	ntion		Quantity (In Feet)	Friable NonFriable	Condition 9, d, sd
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190	68				· 		•		1		1
191	68		_								
192	68	[.									
193	68	1		<u></u>		1/					1
194	69	7	Ī		Down	1610 -	Bark Ma	4	305F	NF	
195	69	1	J		//	1616	1	NTV		1	2
191	70	7			1101	Rum -	Lindleum	+ Mustic	2505F	NE:	9
145	70	7			[~] (D]		minoleum	11/2/12	1	20 PE	
148	71						Bet	11	1017		
199	71			*****			<u> </u>	pl 45 55		3 127	ジレー
200	12	B			Dal	-)	$\frac{1}{\sqrt{2}}$	V	2005	K	9
201	77	17			Del	<u>703 du</u>	Grons		2001	<u> </u>	50
Special Instruct	ions/ Turnaroun	d Time:				Relinquished by,	$ \rho$ - ϵ		<u> </u>	_	ا م
						Received by:	- June	JAL.			
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जमनागढ		π	_ (JHO	engy	4/16				1/4/	JIK Y	160
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Site Address: Date: Inspector(s) Jason Fullum **SUNY Purchase** 735 Anderson Hill Road Project #: Purchase, NY 10577 PGS:15100.02-IN Friable NonFriable Condition g, d, sd Quantity Homogeneous Floor (in Feet) Sample ID# Sample Location/Description Area Level 50 LF D 203 204 4)5 82 Madi Special Instructions/ Turnaround Time: Relinguished by: Stop at 1st Positive per Homogenous Area Relinguished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidellc.com Received by:

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Site Address: Date: Inspector(s) Jason Fullum **SUNY Purchase** 735 Anderson Hill Road Project #: Purchase, NY 10577 PGS:15100.02-IN Friable NonFriable Condition g. d, sd Homogeneous Floor Quantity Sample ID# (in Feet) Sample Location/Description Area Level J 20W SF NOW 2057 009 Attil 300 F T) -/04 78-5F Special Instructions/ Turnaround Time: Relinquished by. Received by: Stop at 1st Positive per Homogenous Area Relinquished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidelic.com Received by 00 4131Co

Page 18 Of 2

Matt Bulle

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Site Address:	SUNY Purcha	se		Date: 3/23 - 3/25	-116	Inspector(s) Jason Fullum			
7	35 Anderson	Hill R	oad	1 / /					
F	urchase, NY			Project #: PGS:15100.02	2-IN		0	le able	u p
Sample ID#	Homogeneous Area	Floor Level		Sample Loc	cation/Descriptio	n	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
226	83)	Facil	hes - 1005-	Cement	Boal	30055	NF	D
227	83			<u> </u>				J	Ď
228	84	/			- Flue	Seilat	45F	F	D
229	84					1			D
230	85	3	Admin	<u> </u>	Coramil	Grat	7558	M	D
231	85	3					1	Ţ	
237	86	1	Facilit	ies - 12×12	Spling (eilin Tile	708F	F	13
255	8h	1							6
234	87			- Joint	Compa	<u> </u>	200 SF		6
235	87.		<u> </u>	/			1		
236	88			- Dy	W4)			€ FL 28	
237	88		<u>\</u>				1	ALL CES	15
Special Instruct	ions/Turnaroun	ld Time,				1		35 t	
	ionor i umanour	id fillie,			Relinquished by: Received by:	man de	5/2	11	
Stop at 1st Po				5 day TAT	Relinquished by.	4	<u> </u>	1-1-10-	
E-Mail Results	to AdelaideLa		s@adelaidello	com	Received by:				·

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1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax 061602991

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Site Address:	UNY Purcha	se		Date: $3/23 - 3/25/16$ Inspector(s) Jason Fulls						
7	35 Anderson	Hill R		/	/	/				
F	urchase, NY			Project#: PGS	:15100.02	-IN		Quantity	ble fable	ilion sd
Sample ID#	Homogeneous Area	Floor Level			Sample Loca	ation/Descriptio	n	(in Feet)	Frìable NonFrîable	Condition g, d, sd
238	89		Facilitie	25 - 10	ilet -	Ceranic	Cont	50 SF	NF	7
239	- 89		<u> </u>						7	3
240	90	1			-	4" Covels	set Mastic	200	M	D
241	90						L,	シ	)	5
242	97	l			~	Wood AT	ouring Limite	70 SF		
243	91	1		. 2	/		1)	L		7
244	92	1		1001	م و	Fiber	round walls	8005F	NF	D
245	92			V		•			1	<b>D</b>
246	93	<u> </u>	)	- Ext		Cementi.	tias Siding	1500 SF		≦D_
247	93									野
248	94	1				Window	[ will	COUNT	Me	TS -
249	94						I	<u> </u>		
							1		28	-
Special Instruc	tions/ Turnarour	nd Time:				Relinquished by:	HITA	-2)5x	1//	
Stop at 1st Po	sitive per Hom	ogenou	s Area	5 day T	AT	Relinquished by:	G T	<u> </u>	11/0	
B .	s to AdelaideLa	bResul	ts@adelaidell	_		Received by:				
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Site Address: Date: Inspector(s) Jason Fullum **SUNY Purcháse** 735 Anderson Hill Road Project #: PGS:15100.02-IN Purchase, NY 10577 Condition g, d, sd Quantity Homogeneous Floor (In Feet) Sample ID # Sample Location/Description Area Level ME Chix 2045 se himles SOU SE hir Special Instructions/ Turnaround Time: Relinguished by: Received by: Stop at 1st Positive per Homogenous Area Relinguished by: 5 day TAT E-Mail Results to AdelaideLabResults@adelaidellc.com Received by: of yelshi your CHC1 413116

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## Adelaide Environmental Health Associates, Inc

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Site Address: S	UNY Purchas	se		Date: 3/2.	3- 3/2	×//6	inspector(s) Jason Fullum			
7:	35 Anderson	HIII R	oad	1	1					
Р	urchase, NY	10577		Project#: PGS	S:15100.02	-IN		Quantity	le able	noi Sd
Sample ID #	Homogeneous Area	Floor Level	· .		Sample Loc	ation/Description	on	(In Feet)	Friable NonFriable	Condition g, d, sd
262	101	81	Am	·0× ~	Win	diw (	ar 1K	205 LF	NE	D
263	101	1	L			الم		L	بل	D
264	102	R	Admi	n	1500}	- Shin	le	10, cersp	\NF	D
265	102	K								١
266	103	R		_	Felt					
267	103	R			Ĺ					
268	104	1			$\mathcal{L}\mathcal{U}$	incar	Caulk .	lia VF		
269	104			, 1		7	1	1	4	4
270	105		Cate	House -	- ; Ku	st 56	vingle	10005F	NF	
271	125				-		V	1011		
272	106	/		_	- Te	1 +		27.2	HAL WAL	7
273	106	/	1		ن	<u>/</u>			O. A. E.	
							0	5:5	-1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00 -1.00	
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Stop at 1st Pos	sitive per Hom	ogenou	s Area	5 day 1	TAT	Relinquished by:	ghi d	3/29	811,6	
E-Mail Results	to AdelaideLa	bResul	ts@adelaidelle	c.com		Received by:				

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Site Address: S	UNY Purcha	se		Date: 3/	23 - 5	3/25/19	,	Inspector(s) Jason Fullum			
7	35 Anderson	Hill R	oad	/	/	/ /					
P	urchase, NY			Project#: PG	S:15100.	.02-IN			Quantity	able	lion sdʻ
Sample ID#	Homogeneous Area	Floor Level			Sample L	_ocation/De	scriptio	on	(In Feet)	Friable NonFriable	Condilion g, d, sd
274	107	1	Gate	Horse	- 6	Sinda	. <u>, (</u>	Calk	150 LF	NE	Þ
275	107	}					1		1	1	1
276	108		<i>H</i> ,	R =		Divdow		Calk	150 LF	NE	D
277	108		. J			***	<u> </u>		1	7	J
								747-241-24			
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	<b></b>									ACA	VE
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Special Instruct	lions/ Turnarour	id Time:				Relinquishe	d bv:	1			
	)		•			Received b		Martin	2/2	7/1/	
	sitive per Hom			5 day	TAT	Relinquishe	-			<del></del>	
	to AdelaideLa	bResul	ts@adelaidel		<del>}                                    </del>	Received b	A: .				
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528 Mineola Avenue, Carle Place, NY 11514

Phone/Fax: (516) 997-7251 / (516) 997-7528

http://www.EMSL.com carleplacelab@emsl.com

EMSL Order: CustomerID: 061603688

ADEL50

CustomerPO: ProjectID:

Attn: Adelaide Associates, LLC 1511 Route 22 Suite C-24 Brewster, NY 10509 Phone: (845) 278-7710
Fax: (845) 278-7750
Received: 04/14/16 10:03 AM

Analysis Date: 4/15/2016 Collected: 4/13/2016

Project: SUNY Purchase, 735 Anderson Hill Road, Purchase, NY 10577, Project #: PGS: 15100.02-IN

## **Test Report: Asbestos Analysis of Bulk Material**

		Analyzed		Non A		
Test	<u>t</u>	Date	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	97-255		Description	Roof, Facilities - Shingles		
	061603688-0001		Homogeneity	Heterogeneous		
PLM NYS 1	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB	4/15/2016	Brown/Red/B lack	5.1% Glass		Inconclusive: None Detected
TEM NYS 1	198.4 NOB	4/15/2016	Brown/Red/B lack			None Detected
Sample ID	98-257		Description	Roof, Facilities - Felt		
	061603688-0002		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable				PRINCE AND ADDRESS OF A STATE OF	Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/15/2016	Black	3.7% Glass		Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/15/2016	Black			None Detected
Sample ID	109-278		Description	1st Fl., Admin Wall Plast	er, Top Coat	
	061603688-0003		Homogeneity	Heterogeneous		
PLM NYS 1	98.1 Friable	4/15/2016	Tan/White		60.00% Gypsum	None Detected
					35.00% Ca Carbonate	
		~~~~~			5.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB				The formation of the control of the	Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	109-279		Description	1st Fl., Admin Wall Plast	er, Top Coat	
	061603688-0004		Homogeneity	Heterogeneous		
PLM NYS 1	98.1 Friable	4/15/2016	Tan/White		55.00% Gypsum	None Detected
					40.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM	*****			HARD HARD HARD COLVE	Not Analyzed
PLM NYS 1	98.6 NOB			WHALLEY CO. C. A. M. M. C.	, Print Print of A State Page 2004 Constitution of Technology and Associated Print of	Not Analyzed
TEM NYS 1	98.4 NOB			The second secon		Not Analyzed



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EMSL Order: CustomerID: 061603688 ADEL50

CustomerPO:

CustomerP(ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 109-280 061603688-0005		Description Homogeneity	1st Fl., Admin Wall P Heterogeneous	laster, Top Coat	
PLM NYS 198.1 Friable 4	/15/2016	Tan/White		60.00% Gypsum	None Detected
				35.00% Ca Carbonate	
				5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB			The state of the s	The state of the s	Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 110-281 061603688-0006		Description Homogeneity	1st Fl., Admin Wall P Homogeneous	laster, Base Coat	
PLM NYS 198.1 Friable 4	/15/2016	Gray/Tan		59.00% Quartz	1.25% Chrysotile
				27.00% Gypsum	
				5.00% Ca Carbonate	
				7.75% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	***************************************			STATE AND	Not Analyzed
TEM NYS 198.4 NOB			*		Not Analyzed
Sample ID 110-282 061603688-0007		Description Homogeneity	1st Fl., Admin Wall Pl	laster, Base Coat	
PLM NYS 198.1 Friable 4	/15/2016				Positive Stop (Not Analyzed)
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		***************************************			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 110-283 061603688-0008		Description Homogeneity	1st Fl., Admin Wall Pl	aster, Base Coat	
PLM NYS 198.1 Friable 4	/15/2016				Positive Stop (Not Analyzed)
PLM NYS 198.6 VCM				. 1977	Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB		***************************************		THE PROPERTY OF THE PROPERTY O	Not Analyzed
Sample ID 111-284 061603688-0009		Description Homogeneity	2nd Fl., Admin Wall P Heterogeneous	laster, Top Coat	
PLM NYS 198.1 Friable 4/	/15/2016	White		6.00% Mica	None Detected
				79.00% Ca Carbonate	
				15.00% Non-fibrous (other)	
PLM NYS 198.6 VCM	-				Not Analyzed
PLM NYS 198.6 NOB	·			MANAGE WAS ALLES A	Not Analyzed
		***************************************			-



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EMSL Order: CustomerID:

061603688 ADEL50

CustomerPO:

ProjectID:

Test Report: Asbestos Analysis of Bulk Material

				NOII ASDESIOS	
Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 111-285 061603688-0010		Description Homogeneity	2nd Fl., Admin Heterogeneous	· Wall Plaster, Top Coat	
PLM NYS 198.1 Friable	4/15/2016	White		8.00% Mica	None Detected
				67.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 111-286 061603688-0011		Description Homogeneity	2nd Fl., Admin Heterogeneous	Wall Plaster, Top Coat	
PLM NYS 198.1 Friable	4/15/2016	Tan/White	. , , , ,	5.00% Mica	None Detected
				35.00% Gypsum	
				40.00% Ca Carbonate	
			PATRICE N	20.00% Non-fibrous (other)	
PLM NYS 198.6 VCM			*****		Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 112-287 061603688-0012		Description Homogeneity	2nd Fl., Admin Homogeneous	Wall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/15/2016	Gray		4 5.00% Quartz	None Detected
				30.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 112-288 061603688-0013		Description Homogeneity	2nd Fl., Admin Homogeneous	Wall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/15/2016	Gray		55.00% Quartz	None Detected
				25.00% Ca Carbonate	
				20.00% Non-fibrous (other)	
PLM NYS 198.6 VCM		770° 488444 M. A. P. B.			Not Analyzed
PLM NYS 198.6 NOB		***************************************			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 112-289 061603688-0014		Description Homogeneity	2nd Fl., Admin Homogeneous	Wall Plaster, Base Coat	
PLM NYS 198.1 Friable	4/15/2016	Gray		45.00% Quartz	None Detected
				30.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB			***************************************		Not Analyzed
TEM NYS 198.4 NOB		***			



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EMSL Order: CustomerID: 061603688 ADEL50

CustomerPO:

ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test	<u> </u>		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	113-290		Description	3rd Fl., Admin Wall F	Plaster, Top Coat	
	061603688-0015		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	4/15/2016	White		70.00% Gypsum	None Detected
					25.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	113-291		Description	3rd Fl., Admin Wall F	Plaster, Top Coat	
	061603688-0016		Homogeneity	Heterogeneous		
PLM NYS 19	98.1 Friable	4/15/2016	Tan/White	The state of the s	70.00% Gypsum	None Detected
					15.00% Ca Carbonate	
					15.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM		***************************************		**************************************	Not Analyzed
PLM NYS 1	98.6 NOB	· · · · · · · · · · · · · · · · · · ·			**************************************	Not Analyzed
TEM NYS 1	98.4 NOB		A TO		,	Not Analyzed
Sample ID	113-292		Description	3rd Fl., Admin Wall F	Plaster, Top Coat	
	061603688-0017		Homogeneity	Heterogeneous	•	
PLM NYS 19	98.1 Friable	4/15/2016	Tan/White		70.00% Gypsum	None Detected
					15.00% Ca Carbonate	
					15.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM			3004004		Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	114-293		Description	3rd Fl., Admin Wall F	Plaster, Base Coat	
	061603688-0018		Homogeneity	Homogeneous		
PLM NYS 19	98.1 Friable	4/15/2016	Gray	<1% Cellulose	55.00% Quartz	0.50% Chrysotile
					32.00% Gypsum	•
					5.00% Ca Carbonate	
					7.50% Non-fibrous (other)	
TEM recomn	nended.					
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	TAXABLE TO THE TAXABL			Not Analyzed
TEM NYS 1	98.4 NOB		MANUAL CONTRACTOR OF THE PROPERTY OF THE PROPE			Not Analyzed



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EMSL Order: CustomerID:

061603688 ADEL50

CustomerPO:

ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 114-294 061603688-0019	Description Homogeneity	3rd Fl., Admin Wall F Homogeneous	laster, Base Coat	
PLM NYS 198.1 Friable 4/15/2016	Gray	2.00% Cellulose	48.00% Quartz	None Detected
			37.00% Gypsum	
			5.00% Ca Carbonate	
			8.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 114-295	Description	3rd Fl., Admin Wall P	laster, Base Coat	
061603688-0020	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 4/15/2016	Gray	1.00% Cellulose	49.00% Quartz	None Detected
			37.00% Gypsum	
			5.00% Ca Carbonate	
			8.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 115-296	Description	1st Fl., Annex - Wire In	sulation	
061603688-0021	Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/15/2016	Brown/Gray/ White	<1% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB 4/15/2016	Brown/Gray/ White			None Detected
Sample ID 115-297	Description	1st Fl., Annex - Wire In	sulation	
061603688-0022	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/15/2016	Black	<1% Glass		Inconclusive: None Detected
TEM NYS 198.4 NOB 4/15/2016	Black			None Detected
Sample ID 116-298	Description	Bsmt., Gate House - W	ire Insulation	
061603688-0023	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable				Not Analyzed
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB 4/15/2016	Black	<1% Glass		Inconclusive: None Detected



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EMSL Order:

061603688

CustomerID:

ADEL50

CustomerPO: ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Non Asbestos

Test	<u> </u>		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	116-299		Description	Bsmt., Gate House - Wire Insula	tion	
	061603688-0024		Homogeneity	Heterogeneous		
PLM NYS 1	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/15/2016	Brown/Gray			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/15/2016	Brown/Gray			None Detected
Sample ID	117-300		Description	Bsmt., Admin Wire Insulation		
	061603688-0025		Homogeneity	Heterogeneous		
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/15/2016	Tan/Black			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/15/2016	Tan/Black			None Detected
Sample ID	117-301		Description	Bsmt., Admin Wire Insulation		
	061603688-0026		Homogeneity	Heterogeneous		
PLM NYS 19	98.1 Friable					Not Analyzed
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	4/15/2016	Tan/Black			Inconclusive: None Detected
TEM NYS 1	98.4 NOB	4/15/2016	Tan/Black			None Detected

Analyst(s)

Keith McWilliams

Steve Jusczuk

Michelle McGowan, Laboratory Manager or other approved signatory

NOB = Non Friable Organically Bound N/A = Not Applicable VCM = Vermiculite Containing Material

-In New York State, TEM is currently the only method that can be used to determine if NOB materials can be considered or treated as non-asbestos containing. All samples examined for the presence of vermiculite when analyzed via NYS 198.1.

-NYS Guidelines for Vermiculite containing samples are available at http://www.wadsworth.org/labcert/elapcert/forms/VermiculiteInterimGuidance_Rev070913.pdf

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This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. This report may contain data that is not covered by the NVLAP accreditation.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY NYS ELAP 11469

			Ade	laide E	nvironmen	ital He	alth Associate	es, Inc			
					1511 Rout Brewste	r, NY 10			o en	7	
				·	845-271 845-271	278-7710 8-7750 -	fax	06160	3681	\	÷
Site Address:	UNY Purcha	se		Date:	4//3/	11	and a substantial of the substan	Inspector(s) Jason Fullu			
7	35 Anderson	HIII R	oad		7/					<u> </u>	
F	Purchase, NY			Project #:	PGS:151	00.02	?-IN		1 CF	P.	न्न हैं
Sample ID #	Homogeneous Area	Floor Level		,	Samı	ple Loc	ation/Descriptio	n	(in Feet)	Pagble Non-mate	Condition g. d. sd
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278	109		Adan	~, -	Wa	//	Plaster	- Top Cost	20,005 F	1	D
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280	109		1				-				
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284		2					- 1	on lost			
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286		2									061)
287	112	3					- (5	ise (N+			
288	1/12	9									7
oneciai instruci	ions/Turnaroun	ia i ime:					Relinquished by:	July,	4/12/16		
Stop at 1st Po	sitive per Home	ogenous	s Area	24 i	Hour TA		Relinquished by:	- Cel	4-10	176	
E-Mail Results	to AdelaideLa	bResult	s@adelaidelle				Received by:				

Kir Nov 4-15-16

A you to herm

N

Adelaide Environmental Health Associates, Inc

Site Address: CLINY David	1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax	13/0		
ite Address:	0402704710		V	
ito Addrose:	845-278-7750 - fax	0 300	0	
SUNY Purchase	Date: 4/13//6 Inspector(s) Jason Fu	llum		•
735 Anderson Hill Road				
Purchase, NY 10577	Project #: PGS:15100.02-IN	0	e P	5 5
Sample ID # Homogeneous Floor Level /	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
	min - Will Plack - Box loct	ZgousF	9-1	D
290 [13 3]	- Top Cost			
291 112 3				
292 173 3				
293 114 3	- Bar last			
294 /14 3				
295 1/4 3				-
	nex - Wine Lossistia	San LF	NE	D
217 115 1			1	D
298 116 B Cost	Hase - Wine Insulction	Spen LF	N	
299 114 B			135	\(\frac{1}{2}\)
	min - Wine Insulation	10, avr. Fi		D
301 117 0	V L 2			5
Special Instructions/ Turnaround Time:	Relinquished by: Received by:	4/12/12		
Stop at 1st Positive per Homogenous Area	24 Hour TA Refinquished by	2/4-14.	16	
E-Mail Results to AdelaideLabResults@adelaid				

Kent Abra 4759

1/4/15/16



307 West 38th Street New York, NY 10018
Tel/Fax: (212) 290-0051 / (212) 290-0058
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EMSL Order: 031613409 Customer ID: ADEL50

Customer PO: Project ID:

Attention: Adelaide Associates, LLC

1511 Route 22

Suite C-24

Brewster, NY 10509

Phone: (845) 278-7710 **Fax:** (845) 278-7750

Received Date: 5/14/2016 11:26 AM

Analysis Date: 5/16/2016 Collected Date: 5/13/2016

Project: PGA:15100.02-IH/ SUNY PURCHASE/ 735 ANDERSON HILL ROAD, PURCHASE, NY 10577

Test Report: Asbestos Analysis of Bulk Material

Non-Asbestos Analyzed Test Date Color **Fibrous** Non-Fibrous **Asbestos** Sample ID Description BASEMENT/ SPACE 0004 - WALL PLASTER BASE COAT 031613409-0001 Homogeneity Homogeneous PLM NYS 198.1 Friable 5/16/2016 35.00% Ca Carbonate None Detected 35.00% Non-fibrous (other) 30.00% Quartz **PLM NYS 198.6 VCM Not Analyzed PLM NYS 198.6 NOB** Not Analyzed **TEM NYS 198.4 NOB** Not Analyzed Sample ID BASEMENT/ SPACE 0004 - WALL PLASTER BASE COAT Description 031613409-0002 Homogeneous Homogeneity PLM NYS 198.1 Friable 5/16/2016 Tan/White 35.00% Ca Carbonate None Detected 20.00% Gypsum 20.00% Non-fibrous (other) 25.00% Quartz PLM NYS 198.6 VCM Not Analyzed PLM NYS 198.6 NOB Not Analyzed **TEM NYS 198.4 NOB** Not Analyzed Sample ID Description BASEMENT/ SPACE 0004 - WALL PLASTER BASE COAT 031613409-0003 Homogeneity Homogeneous PLM NYS 198.1 Friable 5/16/2016 Brown 5.00% Ca Carbonate **None Detected** 35.00% Non-fibrous (other) 60.00% Quartz **PLM NYS 198.6 VCM** Not Analyzed **PLM NYS 198.6 NOB** Not Analyzed **TEM NYS 198.4 NOB** Not Analyzed Sample ID Description BASEMENT/ SPACE 0004 - WALL PLASTER TOP COAT 031613409-0004 Homogeneity Homogeneous PLM NYS 198.1 Friable 5/16/2016 Brown 3.00% Hair 20.00% Gypsum None Detected 40.00% Non-fibrous (other) 37.00% Quartz **PLM NYS 198.6 VCM** Not Analyzed **PLM NYS 198.6 NOB Not Analyzed TEM NYS 198.4 NOB** Not Analyzed



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EMSL Order: 031613409 Customer ID: ADEL50

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Material

Non-Asbestos

Test	Analyzed Date	Color	Fibrous	Non-Asbestos Non-Fibrous	Asbestos
Sample ID 5	Date			WALL PLASTER TOP COAT	Aspestos
031613409-0005		Description		WALL PLASTER TOP COAT	
	F/10/0010	Homogeneity	Homogeneous	50 000/ NJ 51 / JJ	
PLM NYS 198.1 Friable	5/16/2016	Brown	3.00% Hair	50.00% Non-fibrous (other) 47.00% Quartz	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 6		Description	BASEMENT/ SPACE 0004 -	WALL PLASTER TOP COAT	
031613409-0006		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/ 1 6/2016	White		45.00% Ca Carbonate 15.00% Non-fibrous (other) 40.00% Quartz	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 7		Description	BASEMENT/ SPACE 0004 -	CEILING PLASTER BASE COAT	
031613409-0007		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/16/2016	Tan		35.00% Ca Carbonate 35.00% Non-fibrous (other) 30.00% Quartz	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 8		Description	BASEMENT/ SPACE 0004 -	CEILING PLASTER BASE COAT	
031613409-0008		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/16/2016	Tan		25.00% Ca Carbonate 20.00% Gypsum 25.00% Non-fibrous (other) 30.00% Quartz	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	"				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 9		Description	BASEMENT/ SPACE 0004 -	CEILING PLASTER BASE COAT	
031613409-0009		Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/ 1 6/2016	Brown	2.00% Hair	10.00% Ca Carbonate 23.00% Non-fibrous (other) 65.00% Quartz	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB			·		Not Analyzed



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EMSL Order: 031613409 Customer ID: ADEL50

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Material

Non-Asbestos

-	Test	Analyzed	Color		Non-Aspestos	A - 1
		Date		Fibrous	Non-Fibrous	Asbestos
Sample ID	10 <i>031613409-0010</i>		Description		CEILING PLASTER BASE COAT	
PLM NYS 19		5/16/2016	Homogeneity Brown	Homogeneous	2.00% Mica 48.00% Non-fibrous (other) 50.00% Quartz	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB	***************************************				Not Analyzed
Sample ID	11		Description	BASEMENT/ SPACE 0004 -	CEILING PLASTER BASE COAT	
	031613409-0011		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/16/2016	Brown	2.00% Hair	50.00% Non-fibrous (other) 48.00% Quartz	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
Sample ID	12		Description	BASEMENT/ SPACE 0004 -	CEILING PLASTER BASE COAT	
	031613409-0012		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/16/2016	Brown		10.00% Ca Carbonate 30.00% Non-fibrous (other) 60.00% Quartz	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
Sample ID	13		Description	BASEMENT/ SPACE 0008 H	IALL - PLASTER WALL BASE COAT	
	031613409-0013		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/16/2016	Brown/Gray		25.00% Ca Carbonate 5.00% Mica 25.00% Non-fibrous (other) 45.00% Quartz	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 19	8.6 NOB					Not Analyzed
TEM NYS 19	8.4 NOB					Not Analyzed
Sample ID	14		Description	BASEMENT/ SPACE 0007 -	PLASTER WALL BASE COAT	
	031613409-0014		Homogeneity	Homogeneous		
PLM NYS 19		5/16/2016	White		45.00% Ca Carbonate 55.00% Non-fibrous (other)	None Detected
inseparable p PLM NYS 198	paint / coating layer	ncluded in ana	lysis			Not As at a said
PLM NYS 19			······································			Not Analyzed
						Not Analyzed
TEM NYS 19	8.4 NUB					Not Analyzed



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Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Material

Non-Asbestos

	Toot	Analyzed	Color		Non-Aspestos	A = b = = 4 = =
	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	15 031613409-0015		Description	Homogeneous	PLASTER WALL BASE COAT	
PLM NYS 1	98.1 Friable	5/16/2016	Homogeneity White	. iomogeneous	45.00% Ca Carbonate 55.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM		·····	THE PROPERTY OF THE PROPERTY O		Not Analyzed
PLM NYS 19	98.6 NOB					Not Analyzed
TEM NYS 19	98.4 NOB			The state of the s		Not Analyzed
Sample ID	16		Description	BASEMENT/ SPACE 0008 H	IALL - PLASTER WALL TOP COAT	
	031613409-0016		Homogeneity	Homogeneous		
PLM NYS 19	98.1 Friable	5/16/2016	Tan/White		25.00% Ca Carbonate 72.53% Non-fibrous (other)	2.47% Chrysotile
	paint / coating layer	included in analy	ysis	***************************************		
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB	········			***************************************	Not Analyzed
TEM NYS 19						Not Analyzed
Sample ID	17		Description	BASEMENT/ SPACE 0007 -	PLASTER WALL TOP COAT	
D. B. LIV.C **	031613409-0017	5/40/0040	Homogeneity			
PLM NYS 19		5/16/2016				Positive Stop
PLM NYS 19						Not Analyzed
PLM NYS 19		/////////////////////////////////////				Not Analyzed
TEM NYS 19	·····			DAGENEUT/ CO. CO. CO.		Not Analyzed
Sample ID	18 <i>031613409-0018</i>		Description	BASEMENT/ SPACE 0007 -	PLASTER WALL TOP COAT	
PLM NYS 19		5/16/2016	Homogeneity			Positive Stop
PLM NYS 19		3/10/2010				-
PLM NYS 19						Not Analyzed
TEM NYS 19						Not Analyzed
Sample ID	19		Description	RASEMENT/ SPACE 0007	PLASTER CEILING BASE COAT	Not Analyzed
Cample ID	031613409-0019		Homogeneity	Homogeneous	LAGIEN CEILING BAGE COAT	
PLM NYS 19	98.1 Friable	5/16/2016	Brown	3.00% Cellulose	35.00% Gypsum 37.00% Non-fibrous (other) 25.00% Quartz	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB					Not Analyzed
TEM NYS 19	98.4 NOB					Not Analyzed
Sample ID	20		Description	BASEMENT/ HALL NEAR SE	PACE 0008 - PLASTER CEILING BASE CO	AT
	031613409-0020		Homogeneity	Homogeneous		
PLM NYS 19	98.1 Friable	5/16/2016	Brown	2.00% Cellulose	52.25% Non-fibrous (other) 45.00% Quartz	0.75% Chrysotile
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 19	98.6 NOB					Not Analyzed
TEM NYS 19	98.4 NOB	· · · · · · · · · · · · · · · · · · ·				Not Analyzed



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EMSL Order: 031613409 Customer ID: ADEL50

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Material

Non-Asbestos

		Analyzed	Non Addition					
1	Test	Date	Color	Fibrous	Non-Fibrous	Asbestos		
Sample ID	21		Description	BASEMENT/ HALL NEAR SPACE	0008 - PLASTER CEILING BASE COAT			
	031613409-0021		Homogeneity	Homogeneous				
PLM NYS 19	98.1 Friable	5/16/2016	Brown		12.00% Ca Carbonate 17.25% Non-fibrous (other) 70.00% Quartz	0.75% Chrysotile		
PLM NYS 19	8.6 VCM					Not Analyzed		
PLM NYS 19	8.6 NOB					Not Analyzed		
TEM NYS 19	8.4 NOB					Not Analyzed		
Sample ID	22		Description	BASEMENT/ SPACE 0007 - PLAS	TER CEILING TOP COAT			
	031613409-0022		Homogeneity	Homogeneous				
PLM NYS 19	8.1 Friable	5/16/2016	White		50.00% Ca Carbonate 50.00% Non-fibrous (other)	None Detected		
PLM NYS 19	18.6 VCM					Not Analyzed		
PLM NYS 19	8.6 NOB					Not Analyzed		
TEM NYS 19	8.4 NOB					Not Analyzed		
Sample ID	23		Description	BASEMENT/ HALL NEAR SPACE	0008 - PLASTER CEILING TOP COAT			
	031613409-0023		Homogeneity	Homogeneous				
PLM NYS 19	8.1 Friable	5/16/2016	White		45.00% Ca Carbonate 55.00% Non-fibrous (other)	None Detected		
PLM NYS 19	8.6 VCM					Not Analyzed		
PLM NYS 19	8.6 NOB					Not Analyzed		
TEM NYS 19	8.4 NOB					Not Analyzed		
Sample ID	24		Description	BASEMENT/ HALL NEAR SPACE	0008 - PLASTER CEILING TOP COAT			
	031613409-0024		Homogeneity	Homogeneous				
PLM NYS 19	8.1 Friable	5/16/2016	Brown		12.00% Ca Carbonate 26.50% Non-fibrous (other) 60.00% Quartz	1.50% Chrysotile		
PLM NYS 19	8.6 VCM					Not Analyzed		
PLM NYS 19	8.6 NOB					Not Analyzed		
TEM NYS 19	8.4 NOB			<u> </u>		Not Analyzed		



EMSL Order: 031613409 Customer ID: ADEL50

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Material

The samples in this report were submitted to EMSL for analysis by Asbestos Analysis of Bulk Materials via NYS ELAP Approved Methods . The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date: 5/14/2016 Analysis Completed Date: 5/16/2016

Sample Receipt Time: 11:26 AM Analysis Completed Time: 2:44 AM

Analyst(s):

Daena Charles PLM NYS 198.1 Friable (7)

Tiquasha Thompson PLM NYS 198.1 Friable (15)

Samples reviewed and approved by:

James Hall, Laboratory Manager or Other Approved Signatory

NOB = Non Friable Organically Bound N/A = Not Applicable VCM = Vermiculite Containing Material

-In New York State, TEM is currently the only method that can be used to determine if NOB materials can be considered or treated as non-asbestos containing. All samples examined for the presence of vermiculite when analyzed via NYS 198.1.

-NYS Guidelines for Vermiculite containing samples are available at http://www.wadsworth.org/labcert/elapcert/forms/VermiculiteInterimGuidance_Rev070913.pdf 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. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples were received in good condition unless otherwise noted.

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Samples analyzed by EMSL Analytical, Inc. New York, NY NYS ELAP 11506

1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax

Site Address: S	SUNY Purcha	se		Date: 05/13	2/16		Inspec	tor(s) Po	bert See	1001	2	107	<i>r</i>
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<u> </u>				Project#:							·····		
F	Purchase, NY Homogeneous				emedelike	A PGA	15100	.02-3	H	Qua	intity	ole iable	fion
Sample ID#	- Area	Level				ation/Descri					eet)	Friable NonFriable	Condition g, d, sd
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3)		V	V				1					
4	2		5 Pace	00 04			To	P Coat					
5	2							1				. <u>.</u>	243
6	2		/	V	V								2
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9	3											55	LA.
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Special Instructi													
Cocolai ilistiucti	ons/Tulliatoun	iu i ime:				Relinquished by:	Kerlick	alon					
Stop at 1st Pos	sitive per Homo	ogenous	Area	24 hr	ΤΔΤ	Relinquished by:	milled	Lyah	51416	0 11:2	26a	<u>. </u>	
E-Mail Results	to AdelaideLai	bResults	@adelaidello		·/1	Received by:				100	Sile	16 1:51	Jan
						\$					<u> </u>		4

They was Lawyson 5/16/16 6:00AM

1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710 845-278-7750 - fax

5-278-7710 178-7750 - fax 0316/3409

Site Address:	NIMIV DI			Date:			1700 L	<u> </u>	7
	SUNY Purcha	· · · · · · · · · · · · · · · · · · ·		Date: 05/13/16	· · · · · · · · · · · · · · · · · · ·	Inspector(s) Robert See			
7	35 Andersor	HILLR							
F	Purchase, NY			Project #:	PGA: 1	510002-IN		e ge	5 0
Sample ID #	Homogeneous Area	Floor Level			ocation/Description		Quantity (In Feet)	Friable NonFriable	Condition 9, d, sd
13	5	B	Space	socs Hall	Plaster Ja	i) Brose coat			
V4	5		SPace	- 0000 7					
15	5		V	۵007	•				
16	6		5 pace	5608 Hall		Top coat			71
17	6		Stare	6807		} ,		16 HA	<u> </u>
(6	6			V		4/			<u> </u>
19	フ		Stack	0007	Plaster Ceit	ing Baseact			
20	7		Hall Ne	:/ Stace 0008				- :2	<u>:</u> ::
2)	7		V	\mathcal{U}				or	22
22	9		≈ Pace	5007	·	Top Coat			
23	ঠ		Hall	Hear Stake 0008					
24	8	V		(V	V	VVV			
Special Inchase									
Special Instructi Stop at 1st Pos E-Mail Results	sitive per Homo	genous		24 hr TAT	Relinquished by: Received by: Relinquished by: Received by.	the Adyaly 5/14			,
		¥				Ronpson 5/16/16 6	100 AM	110 110	1:50pm



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EMSL Order:

061605584

CustomerID:

ADEL50

CustomerPO: ProjectID:

Attn: Adelaide Associates, LLC 1511 Route 22 Suite C-24 Brewster, NY 10509 Phone:

(845) 278-7710

Fax: Received: (845) 278-7750

\==boois Data

05/28/16 10:13 AM

Analysis Date:

5/28/2016

Collected:

5/27/2016

Project: SUNY Purchase, 735 Anderson Hill Road, Purchase, NY 10577, PGA: 15100.02-IN

Test Report: Asbestos Analysis of Bulk Material

Test		Analyzed		No		
		Date	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	9-25		Description	1st Floor, Presidents A	partment - Wall Plaster - Top	
	061605584-0001		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	White		5.00% Mica	None Detected
					20.00% Gypsum	
					70.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	9-26		Description	1st Floor, Presiderits A	partment - Wall Plaster - Top	
	061605584-0002		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	White	10 2 4 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	3.00% Mica	None Detected
					80.00% Ca Carbonate	
					17.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB			, , , , , , , , , , , , , , , , , , , ,		Not Analyzed
TEM NYS 1	98.4 NOB			1-9-20-20-4-15-20-0-0-15-2-2-2		Not Analyzed
Sample ID	9-27		Description	1st Floor, Presidents A	partment - Wall Plaster - Top	
	061605584-0003		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/31/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB	***************************************		· · · · · · · · · · · · · · · · · · ·	79.75-000078900000000000000000000000000000000	Not Analyzed
TEM NYS 1	98.4 NOB				1.9.9.4.0.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	Not Analyzed
Sample ID	10-28		Description	1st Floor, Presidents A	partment - Wall Plaster - Base	
	061605584-0004		Homogeneity	Homogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	<1% Cellulose	64.00% Quartz	1.25% Chrysotile
					22.00% Gypsum	
					5.00% Ca Carbonate	
					7.75% Non-fibrous (other)	
PLM NYS 19	98.6 VCM			1.01		Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1			***************************************			Not Analyzed



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061605584 ADEL50

CustomerID: CustomerPO:

ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 10-29 061605584-0005	Description Homogeneity	1st Floor, Presidents Ap	partment - Wall Plaster - Base	
PLM NYS 198.1 Friable 5/	/28/2016			Positive Stop (Not Analyzed)
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB		And the same series of the same and the same		Not Analyzed
Sample ID 10-30 061605584-0006	Description Homogeneity	1st Floor, Presidents Ap	partment - Wall Plaster - Base	
PLM NYS 198.1 Friable 5/	/28/2016		The second secon	Positive Stop (Not Analyzed)
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 11-31 061605584-0007	Description Homogeneity	1st Floor, Presidents Ap Heterogeneous	partment - Ceiling Plaster - Top	
PLM NYS 198.1 Friable 5/	/28/2016 White		55.00% Gypsum	None Detected
			35.00% Ca Carbonate	•
			10.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB	3300 60.00			Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 11-32 061605584-0008	Description Homogeneity	1st Floor, Presidents Ap Heterogeneous	artment - Ceiling Plaster - Top	
PLM NYS 198.1 Friable 5/	28/2016 White		70.00% Gypsum	None Detected
			25.00% Ca Carbonate	
			5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 11-33 061605584-0009	Description Homogeneity	1st Floor, Presidents Ap Homogeneous	artment - Ceiling Plaster - Top	
PLM NYS 198.1 Friable 5/	31/2016 White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM	,	The state of the s	TOTAL	Not Analyzed
PLM NYS 198.6 NOB		1		Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

				No	on Asbestos			
Test	<u> </u>		Color	Fibrous	Non-Fibrous	Asbestos		
Sample ID	12-34		Description	1st Floor, Presidents A	Apartment - Ceiling Plaster - Base			
	061605584-0010		Homogeneity	Homogeneous				
LM NYS 19	98.1 Friable	5/28/2016	Gray	<1% Hair	75.00% Quartz	None Detected		
					15.00% Gypsum			
					5.00% Ca Carbonate			
					5.00% Non-fibrous (other)			
PLM NYS 1	98.6 VCM					Not Analyzed		
PLM NYS 1	98.6 NOB					Not Analyzed		
TEM NYS 1	98.4 NOB					Not Analyzed		
Sample ID	12-35		Description	1st Floor, Presidents A	Apartment - Ceiling Plaster - Base			
	061605584-0011		Homogeneity	Homogeneous				
PLM NYS 19	98.1 Friable	5/28/2016	Gray	<1% Hair	65.00% Quartz	None Detected		
			-		25.00% Gypsum			
					5.00% Ca Carbonate			
					5.00% Non-fibrous (other)			
PLM NYS 1	98.6 VCM			1100-11		Not Analyzed		
PLM NYS 1	98.6 NOB			The state of the s		Not Analyzed		
TEM NYS 1	98.4 NOB					Not Analyzed		
Sample ID	12-36		Description	1st Floor, Presidents A	partment - Ceiling Plaster - Base			
	061605584-0012		Homogeneity	Homogeneous				
PLM NYS 19	98.1 Friable	5/31/2016	Brown		100.00% Non-fibrous (other)	None Detected		
PLM NYS 1	98.6 VCM					Not Analyzed		
PLM NYS 1	98.6 NOB					Not Analyzed		
TEM NYS 1	98.4 NOB				770000000000000000000000000000000000000	Not Analyzed		
Sample ID	13-37		Description	1st Floor, Room 1005	A - Wall Plaster - Top Coat			
	061605584-0013		Homogeneity	Heterogeneous				
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White	WALL PRODUCTION OF THE PRODUCT	60.00% Gypsum	None Detected		
					5.00% Ca Carbonate			
					35.00% Non-fibrous (other)			
PLM NYS 1	98.6 VCM		MANUFACTURE AND A STATE OF THE			Not Analyzed		
PLM NYS 1	98.6 NOB	NAME OF THE OWNER OWNER OF THE OWNER OWNE				Not Analyzed		
TEM NYS 1	98.4 NOB					Not Analyzed		
Sample ID	13-38		Description	1st Floor, Room 1005A	A - Wall Plaster - T op Coat			
	061605584-0014		Homogeneity	Heterogeneous				
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White		55.00% Gypsum	None Detected		
					5.00% Ca Carbonate			
					40.00% Non-fibrous (other)			

PLM NYS 1	98.6 VCM		100000000000000000000000000000000000000			Not Analyzed		
PLM NYS 19 PLM NYS 1						Not Analyzed Not Analyzed		



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ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	13-39 <i>061605584-0015</i>		Description Homogeneity	1st Floor, Room Heterogeneous	1005A - Wall Plaster - Top Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White		70.00% Gypsum	None Detected
					10.00% Ca Carbonate	
					20.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM		WINE.			Not Analyzed
PLM NYS 1	98.6 NOB			,,		Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	14-40 <i>061605584-0016</i>		Description Homogeneity	1st Floor, Room Homogeneous	1005A - Wall Plaster - Base Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	<1% Hair	65.00% Quartz	None Detected
					25.00% Gypsum	
					5.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	14-41 061605584-0017	,	Description Homogeneity	1st Floor, Room 1 Homogeneous	1005A - Wall Plaster - Base Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	<1% Cellulos	e 60.00% Quartz	None Detected
				<1% Hair	30.00% Gypsum	
					5.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	14-42 061605584-0018		Description Homogeneity	1st Floor, Room 1 Homogeneous	005A - Wall Plaster - Base Coat	
PLM NYS 19	8.1 Friable	5/31/2016	Brown		100.00% Non-fibrous (other)	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB			***************************************		Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	15-43 <i>061605584-001</i> 9		Description Homogeneity	2nd Floor, Room Heterogeneous	2016 - Ceiling Plaster - Top Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White		65.00% Gypsum	None Detected
					5.00% Ca Carbonate	200000
					30.00% Non-fibrous (other)	
	8.6 VCM					Not Analyzed
PLM NYS 19						•
PLM NYS 19 PLM NYS 19						Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 15-44 061605584-0020		Description Homogeneity	2nd Floor, Room 2016 Heterogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 198.1 Friable 5	5/28/2016	Tan/White		70.00% Gypsum	None Detected
				5.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 15-45 061605584-0021		Description Homogeneity	2nd Floor, Room 2016 Homogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 198.1 Friable 5	5/31/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 16-46 061605584-0022		Description Homogeneity	2nd Floor, Room 2016 Heterogeneous	- Ceiling Plaster - Base Coat	
PLM NYS 198.1 Friable 5	5/28/2016	Tan/White	<1% Cellulose	55.00% Quartz	None Detected
			<1% Hair	35.00% Gypsum	
				5.00% Ca Carbonate	
				5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 16-47		Description	2nd Floor, Room 2016	- Ceiling Plaster - Base Coat	
061605584-0023		Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable 5	5/28/2016	Tan/White		60.00% Quartz	None Detected
				30.00% Gypsum	
				5.00% Ca Carbonate	
				5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB			•		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 16-48 061605584-0024		Description Homogeneity	2nd Floor, Room 2016 Heterogeneous	- Ceiling Plaster - Base Coat	
PLM NYS 198.1 Friable 5	5/28/2016	Tan/White	1.00% Cellulose	60.00% Quartz	0.25% Chrysotile
			<1% Hair	28.00% Gypsum	
				5.00% Ca Carbonate	
				5.75% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		r 7-74 MMAAA			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed



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CustomerID: CustomerPO:

ProjectID:

Test Report: Asbestos Analysis of Bulk Material

				NOIT ASDESTOS	
Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 17-49 061605584-0025	; .	Description Homogeneity	2nd Floor, Hallway Heterogeneous	- 2012F - Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	Tan/White		70.00% Gypsum	None Detected
				5.00% Ca Carbonate	·
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 17-50 061605584-0026	i	Description Homogeneity	2nd Floor, Hallway Heterogeneous	- 2012F - Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	Tan/White		40.00% Gypsum	None Detected
				45.00% Ca Carbonate	ı
			·	15.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 17-51 061605584-0027		Description Homogeneity	2nd Floor, Hallway Homogeneous	- 2012F - Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/31/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 18-52		Description	2nd Floor, Hallway	- 2012F - Wall Plaster - Base Coat	
061605584-0028	1	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/28/2016	Gray/Tan	<1% Cellulose	65.00% Quartz	None Detected
				25.00% Gypsum	
				5.00% Ca Carbonate	
	A. (A. (1) A. (1			5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 18-53 061605584-0029		Description Homogeneity	2nd Floor, Hallway Homogeneous	- 2012F - Wall Plaster - Base Coat	
PLM NYS 198.1 Friable	5/28/2016	Gray/Tan	<1% Cellulose	60.00% Quartz	None Detected
				30.00% Gypsum	
				5.00% Ca Carbonate	
				5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB				As about the control of the first of the fir	Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test	Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 18-54	Description	•	012F - Wall Plaster - Base Coat	
061605584-0030	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 5/31/2016	Brown		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 19-55	Description	2nd Floor, Room 2003	- Wall Plaster - Top Coat	
061605584-0031	Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable 5/28/2016	Tan/White/P		60.00% Gypsum	None Detected
			10.00% Ca Carbonate	
			30.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 19-56	Description	2nd Floor, Room 2003	- Wall Plaster - Top Coat	
061605584-0032	Homogeneity	Heterogeneous		
PLM NYS 198.1 Friable 5/28/2016	Tan/White/Y	6.00% Cellulose	50.00% Gypsum	None Detected
			14.00% Ca Carbonate	
			30.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 19-57	Description	2nd Floor, Room 2003	- Wall Plaster - Top Coat	
061605584-0033	Homogeneity	Heterogeneous		7
PLM NYS 198.1 Friable 5/28/2016	Tan/White/P		60.00% Gypsum	None Detected
			5.00% Ca Carbonate	
			35.00% Non-fibrous (other)	
PLM NYS 198.6 VCM			***************************************	Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed
TEM NYS 198.4 NOB				Not Analyzed
Sample ID 20-58	Description	2nd Floor, Room 2003	- Wall Plaster - Base Coat	
061605584-0034.	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable 5/28/2016	Gray/Tan	<1% Cellulose	65.00% Quartz	None Detected
			25.00% Gypsum	
			5.00% Ca Carbonate	
			5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				Not Analyzed
PLM NYS 198.6 NOB				Not Analyzed



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CustomerP ProjectID:

Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 20-59 061605584-0035		Description Homogeneity	2nd Floor, Room 2003 Homogeneous	- Wall Plaster - Base Coat	
PLM NYS 198.1 Friable 5	5/28/2016	Gray/Tan	<1% Cellulose	60.00% Quartz	None Detected
				30.00% Gypsum	
				5.00% Ca Carbonate	
				5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 20-60 061605584-0036		Description Homogeneity	2nd Floor, Room 2003 Homogeneous	- Wall Plaster - Base Coat	
PLM NYS 198.1 Friable 5	5/31/2016	Brown		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM				West and the second sec	Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 21-61 061605584-0037		Description Homogeneity	2nd Floor, Room 2003 Heterogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 198.1 Friable 5	5/28/2016	Tan/White		3.00% Mica	None Detected
				62.00% Ca Carbonate	
				35.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 21-62 061605584-0038		Description Homogeneity	2nd Floor, Room 2003 Heterogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 198.1 Friable 5	/28/2016	Tan/White		5.00% Mica	None Detected
				70.00% Ca Carbonate	
				25.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 21-63 061605584-0039		Description Homogeneity	2nd Floor, Room 2003 Homogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 198.1 Friable 5	/31/2016	White		100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed



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CustomerID: CustomerPO: ADEL50

ProjectiD:

Test Report: Asbestos Analysis of Bulk Material

Tes			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	22-64		Description		3 - Ceiling Plaster - Base Coat	
	061605584-0040		Homogeneity	Homogeneous		
PLM NYS 1	98.1 Friable	5/28/2016	Gray/Tan		60.00% Quartz	0.25% Chrysotile
					29.00% Gypsum	
					5.00% Ca Carbonate	
					5.75% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB			10200000 (Bloom)	,	Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	22-65		Description	2nd Floor, Room 2003	3 - Ceiling Plaster - Base Coat	
	061605584-0041		Homogeneity	Homogeneous	-	
PLM NYS 1	98.1 Friable	5/28/2016	Gray/Tan		65.00% Quartz	None Detected
					25.00% Gypsum	
					5.00% Ca Carbonate	
					5.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM				3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	22-66		Description	2nd Floor, Room 2003	3 - Ceiling Plaster - Base Coat	
	061605584-0042		Homogeneity	Homogeneous		
PLM NYS 19	98.1 Friable	5/28/2016	Gray/Tan	<1% Cellulose	60.00% Quartz	None Detected
					27.00% Gypsum	
					5.00% Ca Carbonate	
					8.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM			VALUE	7 - 2011010 (4017)	Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	23-67		Description	2nd Floor, Room 2005	iA - Ceiling Plaster - Top Coat	
	061605584-0043		Homogeneity	Heterogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	White/Yellow		25.00% Gypsum	None Detected
					55.00% Ca Carbonate	
					20.00% Non-fibrous (other)	
						Not Analyzed
PLM NYS 1	98.6 VCM					not many acu
PLM NYS 1			- Polyacii Save			Not Analyzed



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061605584 ADEL50

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CustomerPO: ProjectID:

Test Report: Asbestos Analysis of Bulk Material

				Non Asbestos	
Test	:		Color	Fibrous Non-Fibrous	Asbestos
Sample ID	23-68		Description	2nd Floor, Room 2005A - Ceiling Plaster - Top Coat	
	061605584-0044		Homogeneity	Heterogeneous	
PLM NYS 1	98.1 Friable	5/28/2016	White/Yellow	60.00% Gypsum	None Detected
				25.00% Ca Carbonate	
				15.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	23-69		Description	2nd Floor, Room 2005A - Ceiling Plaster - Top Coat	
	061605584-0045		Homogeneity	Homogeneous	
PLM NYS 19	98.1 Friable	5/31/2016	White	100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	24-70		Description	2nd Floor, Room 2005A - Ceiling Plaster - Base Coat	
	061605584-0046		Homogeneity	Homogeneous	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	65.00% Quartz	None Detected
				22.00% Gypsum	
				5.00% Ca Carbonate	
				8.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	24-71		Description	2nd Floor, Room 2005A - Ceiling Plaster - Base Coat	
	061605584-0047		Homogeneity	Homogeneous	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	60.00% Quartz	None Detected
				27.00% Gypsum	
				5.00% Ca Carbonate	
		***************************************		8.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed
Sample ID	24-72		Description	2nd Floor, Room 2005A - Ceiling Plaster - Base Coat	
***************************************	061605584-0048		Homogeneity	Homogeneous	
PLM NYS 19	8.1 Friable	5/31/2016	Brown	100.00% Non-fibrous (other)	None Detected
PLM NYS 1	98.6 VCM				Not Analyzed
PLM NYS 1	98.6 NOB				Not Analyzed
TEM NYS 1	98.4 NOB				Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 25-73 061605584-0049		Description Homogeneity	2nd Floor, Room 2005A Heterogeneous	A - Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	Tan/White	The second secon	55.00% Gypsum	None Detected
				5.00% Ca Carbonate	
				40.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB		Michigan Bana Sana ak ka Sana an ka ka Bana ak an ayan da ayan ayan yangan yang sayang s			Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 25-74 061605584-0050		Description Homogeneity	2nd Floor, Room 2005A Heterogeneous	\ - Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	Tan/White	// MINNE 14/2/11	65.00% Gypsum	None Detected
				5.00% Ca Carbonate	
				30.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB				4 10 10 10 10 10 10 10 10 10 10 10 10 10	Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 25-75 061605584-0051		Description Homogeneity	2nd Floor, Room 2005A Heterogeneous	Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	Tan/White		55.00% Gypsum	None Detected
				5.00% Ca Carbonate	
				40.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 26-76 061605584-0052		Description Homogeneity	2nd Floor, Room 2005A Homogeneous	- Wall Plaster - B a se Coat	
PLM NYS 198.1 Friable	5/28/2016	Gray/Tan		65.00% Quartz	None Detected
				20.00% Gypsum	
				5.00% Ca Carbonate	
	70000-1-2			10.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	***************************************				Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 26-77 061605584-0053		Description Homogeneity	2nd Floor, Room 2005A Homogeneous	- Wall Plaster - Base Coat	
PLM NYS 198.1 Friable	5/28/2016	Gray/Tan		60.00% Quartz	None Detected
				25.00% Gypsum	
				5.00% Ca Carbonate	
			W1444	10.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Initial Report From 05/31/201	6 08:59:47				
Test Report 198VCM-7 30 0	Printed: 5/3:	1/2016 8·50·47 A	NA.		В



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Test Report: Asbestos Analysis of Bulk Material

Test		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID 26-78 061605584-00	95 <i>4</i>	Description Homogeneity		A - Wall Plaster - Base Coat	
PLM NYS 198.1 Friable	5/31/2016	Brown	010/14/	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM	7	19119700			Not Analyzed
PLM NYS 198.6 NOB		. 100 500001			Not Analyzed
TEM NYS 198.4 NOB			P. D. M. Marian	7////	Not Analyzed
Sample ID 27-79 061605584-00	55	Description Homogeneity	3rd Floor, Room 3011C Homogeneous	- Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/28/2016	White	, , , , , , , , , , , , , , , , , , , ,	80.00% Gypsum	None Detected
				15.00% Ca Carbonate	
			F. 10 1/1/	5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM				111001111	Not Analyzed
PLM NYS 198.6 NOB				The state of the s	Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 27-80		Description	3rd Floor, Room 3011C	- Wall Plaster - Top Coat	
061605584-00	56	Homogeneity	Homogeneous		
PLM NYS 198.1 Friable	5/28/2016	White		70.00% Gypsum	None Detected
				25.00% Ca Carbonate	
		100000		5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB					Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed
Sample ID 27-81 061605584-00	57	Description Homogeneity	3rd Floor, Room 3011C Homogeneous	- Wall Plaster - Top Coat	
PLM NYS 198.1 Friable	5/31/2016	White	, , , , , , , , , , , , , , , , , , , ,	100.00% Non-fibrous (other)	None Detected
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB	. 7.7				Not Analyzed
TEM NYS 198.4 NOB			THE STATE OF THE S		Not Analyzed
Sample ID 28-82 061605584-005	58	Description Homogeneity	3rd Floor, Room 3011C Homogeneous	- Wall Plaster - Base Coat	
PLM NYS 198.1 Friable	5/28/2016	Gray/Tan		65.00% Quartz	None Detected
				25.00% Gypsum	
				5.00% Ca Carbonate	
The second secon		· · · · · · · · · · · · · · · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5.00% Non-fibrous (other)	
PLM NYS 198.6 VCM					Not Analyzed
PLM NYS 198.6 NOB			1947		Not Analyzed
TEM NYS 198.4 NOB					Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Test			Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	28-83 061605584-0059		Description Homogeneity	3rd Floor, Room 30110 Homogeneous	C - Wall Plaster - Base Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan	<1% Cellulose	60.00% Quartz	None Detected
					25.00% Gypsum	None Beteeted
					5.00% Ca Carbonate	
					10.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB			****		Not Analyzed
TEM NYS 1	98.4 NOB	P. 44.4 (1974 1974	· · · · · · · · · · · · · · · · · · ·			Not Analyzed
Sample ID	28-84 061605584-0060		Description Homogeneity	3rd Floor, Room 3011C Homogeneous	C - Wall Plaster - Base Coat	
PLM NYS 19	8.1 Friable	5/28/2016	Gray/Tan		60.00% Quartz	None Detected
			-		25.00% Gypsum	
					5.00% Ca Carbonate	
					10.00% Non-fibrous (other)	
PLM NYS 1	98.6 VCM				119/11/19/11/19/11/19	Not Analyzed
PLM NYS 1	98.6 NOB				- AND STREET AND STREE	Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	29-85		Description	3rd Floor, Room 3011C	- Ceiling Plaster - Top Coat	
	061605584-0061		Homogeneity	Heterogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White		52.00% Gypsum	None Detected
					8.00% Ca Carbonate	
TV8TFG.	ar-variety				40.00% Non-fibrous (other)	
PLM NYS 19	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	29-86		Description	3rd Floor, Room 3011C	- Ceiling Plaster - Top Coat	
	061605584-0062		Homogeneity	Heterogeneous		
PLM NYS 19	8.1 Friable	5/28/2016	Tan/White		64.00% Gypsum	None Detected
					16.00% Ca Carbonate	
		······································			20.00% Non-fibrous (other)	
PLM NYS 19	98.6 VCM			11/2/19 1////		Not Analyzed
PLM NYS 1	98.6 NOB	*****				Not Analyzed
TEM NYS 1	98.4 NOB					Not Analyzed
Sample ID	29-87 061605584-0063		Description Homogeneity	3rd Floor, Room 3011C Homogeneous	- Ceiling Plaster - Top Coat	
PLM NYS 19	8.1 Friable	5/31/2016	White	9.99 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19 (19.19	100.00% Non-fibrous (other)	None Detected
PLM NYS 19	8.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB		PARAGONAL DAVIDA		A MARINE A CALL	Not Analyzed
	98.4 NOB					Not Analyzed



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Test Report: Asbestos Analysis of Bulk Material

Non Asbestos

Tes	t		Color	Fibrous	Non-Fibrous	Asbestos
Sample ID	30-88 <i>061605584-0064</i>		Description Homogeneity	3rd Floor, Room 30110 Homogeneous	C - Ceiling Plaster - Base Coat	
PLM NYS 1	98.1 Friable	5/28/2016	Gray/Tan	3.00% Cellulose	56.00% Quartz	1.25% Chrysotile
					25.00% Gypsum	
					5.00% Ca Carbonate	
					9.75% Non-fibrous (other)	
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	198.6 NOB					Not Analyzed
TEM NYS 1	198.4 NOB					Not Analyzed
Sample ID	30-89 <i>061605584-0065</i>		Description Homogeneity	3rd Floor, Room 30110	- Ceiling Plaster - Base Coat	
PLM NYS 1	98.1 Friable	5/28/2016				Positive Stop (Not Analyzed)
PLM NYS 1	98.6 VCM				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Not Analyzed
PLM NYS 1	98.6 NOB					Not Analyzed
TEM NYS 1	98.4 NOB				The particular of the control of the	Not Analyzed
Sample ID	30-90 061605584-0066		Description Homogeneity	3rd Floor, Room 30110	- Ceiling Plaster - Base Coat	
PLM NYS 1	98.1 Friable	5/28/2016				Positive Stop (Not Analyzed)
PLM NYS 1	98.6 VCM					Not Analyzed
PLM NYS 1	98.6 NOB		. ,			Not Analyzed
TELL 111/0 4	98.4 NOB					Not Analyzed

Analyst(s)

Matthew Greco

Steve Jusczuk

Michelle McGowan, Laboratory Manager or other approved signatory

NOB = Non Friable Organically Bound N/A = Not Applicable VCM = Vermiculite Containing Material

-in New York State, TEM is currently the only method that can be used to determine if NOB materials can be considered or treated as non-asbestos containing. All samples examined for the presence of vermiculite when analyzed via NYS 198.1.

-NYS Guidelines for Vermiculite containing samples are available at http://www.wadsworth.org/labcert/elapcert/forms/VermiculiteInterimGuidance_Rev070913.pdf
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. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples were received in good condition unless otherwise noted.

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Samples analyzed by EMSL Analytical, Inc. Carle Place, NY NYS ELAP 11469

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061605584

[G: A.I.				7-200-2						
Site Address: S	UNY Purcha	se		Date: 05/27/16			Inspector(s) Jason Fullum			
7	35 Andersor	Hill R	load							
P	urchase, NY	10577	7	Project #: PGA:1	5100.02-IN				e ple	5 7
Sample ID #	Homogeneous Area	Floor Level		Sa	mple Location	on/Descriptio	n	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
37	13	1	Koom	1005A-	Well	Plate	- Too Cost		F	D
38	13	1								
39	13	1								
40	14	1					- Base Cont			
41	14									
42	. 14			,						
43	15	2	Koon	2016 -	Ceilin	Paste	Top (ost		F	5
44	15	2	,						1	Á
45	15	2								
46	16	2					- Base Cost			ئے.
47	16	7							() ()	74 28.75
48	16	2	N	/	(1	/	Ţ		U.S	
							10		AH	33 Y 211, 211,
Special Instruct	ions/Turnarour	na lime	•		1	inquished by:	/m File		Ö	7
	. *4*		•				801967 XVVX	528/61	D:13AM23	
Stop at 1st Pos	sitive per Hom	ogenou	is Area	24 hr TAT	Rei	inquished by	0	1 1.		
E-Mail Results	to AdelaideLa	ıbResul	ts@adelaidell	c.com	Red	elved by:		***************************************		

Page

A 5/28/16 237h

OrderID: 061605584

1511 Route 22, Suite C24 Brewster, NY 10509 845-278-7710

061605584

ddress: SUNY Purchase	Date: 05/27/16	Inspector(s) Jason Fullum			
735 Anderson Hill Road				ke able	ifon Sd
	Project #: PGA:15100.02-IN		Quantity (In Feet)	Friable NonFriable	Condition g. d. sd
Purchase, NY 10577 Homogeneous Floor	Sample Location	on/Description			
imple iD # Area Level	7 105 11	10 11 100 Cost		BIE	V
49 12 2 Halle	m - 20/27- US	11 Plate 1 of Cost			
1 12 1		U	_	+	
50 // 0				+	+
5/ 12 2		- Brie (04)			
77 18 2		- Due Cogt			1 1
32 / 10 2				+,	11
53 18				1.4	1-1
T4 /8 2	-0 2 111	Morey - Top Cost		F	D
St 19 2 Koon	2003 - WA	Mister - 100 Cost		1	
27 16 2			_	++	45 15
36 19 2		J.			
57 19 2		- BUE (25+			10 72
t4 20 2		120			1 6
) 0 0 0				-++	15 T.
59 100 2		1.		7	1 1 1
60 20 2	1	1			
		Relinquished by:			
Special Instructions/ Turnaround Time:			1 06	28/16	, 10:13K
\	_	Relinquished by.			
Stop at 1st Positive per Homogenous Area	24 hr TAT	Received by.			
E-Mail Results to AdelaideLabResults@ade	laidellc.com	Received by-	M	15 X/1	6.23

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H	-
(

Site Address:	UNY Purcha			Date: 05/27/16		Inspector(s) Jason Fullum			
3				05/27/16		Jason Fullum	•		
	35 Anderson			D-1- A4				···	
P	urchase, NY			Project#: PGA:151	00.02-IN		Quantity	ole iable	sd figur
Sample ID#	Homogeneous Area	Floor Level		Samp	ole Location/Descrip	tion	(In Feet)	Friable NonFriable	Condition 9, d, sd
6	21	2	(com	2003 - (Ceilin Da	ter - Ign Coxt		F	D
62	21	3						F	0
63	21	7		V	4			F	D
64	22	2		, in the second	1	- Base Cost		F	7
65	22	2						7	7
66	22_	2	•	<u> </u>				F	
67	23	2	Koon 8	605A - (estin 8/45	ler - Top Coxt		F	D
68	23	2						'4	
69	23	2		***************************************					
70	24	2				- Pase Cost			
71	24	2							
72	24	2		′		4			
						10,		l ·	1 28 1 28
Special Instructi	ions/ Lurnarour	ia i ime:			Relinquished by:	SON BOOK OF THE STATE OF THE ST	5/28/16	1001380	28 AH 1
Stop at 1st Pos	sitive per Hom	ogenou	s Area	24 hr TAT	Relinquished by:	100 4 0 0 0	nlaple	10:13HY	10
E-Mail Results	to AdelaideLa	bResulf	s@adelaidelle		Received by:			······································	<u>ω</u>

061605584

Site Address:	***									
Site Address: S	UNY Purcha	se		Date: 05/27/16		Inspector(s) Jason Fullum				
7	35 Anderson	Hill R	oad					***************************************		
F	urchase, NY	10577		Project #: PGA:15100.02	-IN			e e	8.5	
Sample ID#	Homogeneous Area	Floor Level			ation/Descriptio	n	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd	
73	25	2	Ron a	2005A - WK	Plate	-Top Cost		X	P	1
74	25	2							D	
75	25	2				J			D	
74	26	2				- Desc Cost			D	
77	26	2							0	
78	26	2	1	/	V			1	D	
79	27	3	SHE	2 Row 30/1 C -	U4/ P	ester - Top Cost		7	D	
80	27	3				'		1		
81	27	3				<u> </u>				
82	28	3	***************************************			- Dese Cost			11	-
83	28	3						.]	2 K.K.	
84	28	3		<u>.</u>	- K	4		-	28 6	3
						10-			ACE.	
Special Instruct	ions/Turnarour	id Time:			Relinquished by:	mto	1			
Stop at 1st Pos	sitive per Hom	ogenou	s Area	24 hr TAT	Relinquished by:	SOMO SOMO	5/28/16	10:13	AM_	-
E-Mail Results	to AdelaideLa	bResult	s@adelaidell	c.com	Received by:					-

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1 Mole 2371

061605584

Address: SUNY Purchase	Date: 05/27/16	ctor(s) Jason Fullum Quantity	Frable NonFriable Condition g, d, sd F 85509190
735 Anderson (1111)	Project#: PGA:15100.02-IN	(In Feet)	T O O O
Purchase, NY 10577	Sample Location/Description		90
86 29 3 1 87 29 3 88 30 3 84 38 3	3011 C. Ceiling Pluster-	Jop Cost Base Cost	
90 36 3			PEGELATO PER SELECTION OF A STATE OF THE SELECTION OF THE
Special Instructions/ Turnaround Time: Stop at 1st Positive per Homogenous Area E-Mail Results to AdelaldeLabResults@ade	Relinquished by: Received by: Relinquished by: Relinquished by:	pus O	05/28/16 10:13AM

Malls 5/3/116

APPENDIX B XRF READINGS

						6.1	C. L. two to	DbC	PbL	РЬК	Units	Results	Inspector
Index Time	Site	Space Type	Floor	Room	Component	Color	Substrate	PbC			mg/cm^2	Null	Jason Fullum
1 2016-03-23 10:56	SUNY PURCHASE	School	Basement	Calibrate				1.00 ± 0.10	1.00 ± 0.10	1.00 ± 0.40	mg/cm ²	Negative	Jason Fullum
2 2016-03-23 10:57	SUNY PURCHASE	School	Basement	Calibrate				0.90 ± 0.10	0.90 ± 0.10	<lod: 0.90<="" td=""><td>mg / cm ^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	mg / cm ^2	Negative	Jason Fullum
3 2016-03-23 10:57	SUNY PURCHASE	School	Basement	Calibrate				0.90 ± 0.10	0.90 ± 0.10	< LOD : 1.05	mg/cm ^2	Null	Jason Fullum
4 2016-03-23 10:57	SUNY PURCHASE	School	Basement	Calibrate				0.90 ± 0.20	0.90 ± 0.20	<lod: 2.55<="" td=""><td>mg/cm ^2</td><td>Null</td><td>Jason Fullum</td></lod:>	mg/cm ^2	Null	Jason Fullum
5 2016-03-23 10:58	SUNY PURCHASE	School	Basement	Calibrate				1.10 ± 0.40	1.10 ± 0.40	< LOD : 3.00 1.00 ± 0.30	mg/cm ^2	Positive	Jason Fullum
6 2016-03-23 10:59	SUNY PURCHASE	School	Basement	Calibrate				1.00 ± 0.10	1.00 ± 0.10		mg/cm 2	Negative	Jason Fullum
7 2016-03-23 11:01	SUNY PURCHASE ADMIN	School	Basement	0004	Wall	Brown	Wood	< LOD : 0.36	< LOD : 0.36	< LOD : 3.21	mg/cm 2	Negative	Jason Fullum
8 2016-03-23 11:01	SUNY PURCHASE ADMIN	School	Basement	0004	Door-Interior	Brown	Wood	< LOD : 0.09	< LOD : 0.09	< LOD : 2.85 < LOD : 11.25	mg/cm ^2	Positive	Jason Fullum
9 2016-03-23 11:02	SUNY PURCHASE ADMIN	School	Basement	0004	Door-Interior	Brown	Metal	< LOD : 11.25	0.80 ± 0.40	< LOD : 1.98	mg/cm ²	Negative	Jason Fullum
10 2016-03-23 11:04	SUNY PURCHASE ADMIN	School	Basement	0009	Door-Interior	White	Wood	< LOD : 0.06	< LOD : 0.06	< LOD : 3.30	mg/cm ²	Negative	Jason Fullum
11 2016-03-23 11:04	SUNY PURCHASE ADMIN	School	Basement	0009	Door Frame	White	Wood	< LOD : 0.09	< LOD : 0.09		mg/cm ^2	Positive	Jason Fullum
12 2016-03-23 11:04	SUNY PURCHASE ADMIN	School	Basement	0009	Wal I	White	Plaster	< LOD: 13.05	< LOD : 4.65	< LOD : 13.05	mg/cm ²	Negative	Jason Fullum
13 2016-03-23 11:05	SUNY PURCHASE ADMIN	School	Basement	0009	Stair Tread	Varnish	Wood	< LOD : 0.38	< LOD : 0.38	< LOD : 3.30	mg/cm ²	Negative	Jason Fullum
14 2016-03-23 11:06	SUNY PURCHASE ADMIN	School	Basement	0009	Stair Handrail	Varnish	Wood	< LOD: 0.25	< LOD : 0.25	< LOD : 3.45	mg/cm ²	Negative	Jason Fullum
15 2016-03-23 11:06	SUNY PURCHASE ADMIN	School	Basement	0009	Trim	White	Wood	< LOD : 0.23	< LOD : 0.23	< LOD : 3.60	mg/cm ²	Negative	Jason Fullum
16 2016-03-23 11:06	SUNY PURCHASE ADMIN	School	Basement	0009	Electrical Panel	White	Metal	< LOD : 0.37	< LOD: 0.37	< LOD : 6.33		Negative	Jason Fullum
17 2016-03-23 11:08	SUNY PURCHASE ADMIN	School	Basement	0001	Wall	White	Concrete	< LOD : 0.07	< LOD : 0.07	< LOD : 1.50	mg / cm ^2	Negative	Jason Fullum
18 2016-03-23 11:09	SUNY PURCHASE ADMIN	School	Basement	0007	Wall	White	Drywall	< LOD : 0.03	< LOD: 0.03	< LOD : 2.22	mg / cm ^2		Jason Fullum
19 2016-03-23 11:09	SUNY PURCHASE ADMIN	School	Basement	0007	Door Frame	White	Wood	< LOD : 0.04	< LOD : 0.04	< LOD : 3.30	mg / cm ^2	Negative	Jason Fullum
20 2016-03-23 11:10	SUNY PURCHASE ADMIN	School	Basement	0007	Door-Interior	White	Wood	< LOD : 0.07	< LOD: 0.07	< LOD : 3.28	mg / cm ^2	Negative Null	Jason Fullum
21 2016-03-23 11:10	SUNY PURCHASE ADMIN	School	Basement	0007	Floor	Gray	Concrete	< LOD: 0.28	< LOD : 0.28	< LOD : 3.60	mg / cm ^2	Negative	Jason Fullum
22 2016-03-23 11:10	SUNY PURCHASE ADMIN	School	Basement	0007	Floor	Gray	Concrete	< LOD: 0.05	< LOD: 0.05	< LOD : 1.80	mg/cm^2	Null	Jason Fullum
23 2016-03-23 11:12	SUNY PURCHASE ADMIN	School	Basement	0015	Ceiling	White	Plaster	< LOD: 0.03	< LOD: 0.03	< LOD : 2.71	mg / cm ^2	Negative	Jason Fullum
24 2016-03-23 11:13	SUNY PURCHASE ADMIN	School	Basement	0015	Ceiling	White	Plaster	< LOD: 0.03	< LOD: 0.03	< LOD : 1.20	mg / cm ^2	Null	Jason Fullum
25 2016-03-23 11:13	SUNY PURCHASE ADMIN	School	Basement	0015	Wall	White	Plaster	< LOD : 0.04	< LOD : 0.04	< LOD : 6.36	mg / cm ^2	Null	Jason Fullum
26 2016-03-23 11:13	SUNY PURCHASE ADMIN	School	Basement	0015	Wall	White	Plaster	< LOD: 0.05	< LOD : 0.05	< LOD : 7.43	mg/cm^2		Jason Fullum
27 2016-03-23 11:14	SUNY PURCHASE ADMIN	School	Basement	0015	Wall	White	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD : 1.86	mg / cm ^2	Negative Null	Jason Fullum
28 2016-03-23 13:05	SUNY PURCHASE ADMIN	School	1st Floor	1004	Wall	White	Plaster	< LOD: 0.44	< LOD : 0.44	< LOD : 7.20	mg / cm ^2		Jason Fullum
29 2016-03-23 13:05	SUNY PURCHASE ADMIN	School	1st Floor	1004	Wall	White	Plaster	< LOD : 0.03	< LOD: 0.03	< LOD : 2.30	mg / cm ^2	Negative Negative	Jason Fullum
30 2016-03-23 13:05	SUNY PURCHASE ADMIN	School	1st Floor	1004	Window Case	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 2.89	mg / cm ^2	Positive	Jason Fullum
31 2016-03-23 13:06	SUNY PURCHASE ADMIN	School	1st Floor	1005	Wall	White	Plaster	< LOD: 27.60	< LOD: 0.04	< LOD : 27.60	mg/ cm ^2	Positive	Jason Fullum
32 2016-03-23 13:07	SUNY PURCHASE ADMIN	School	1st Floor	1005	Ceiling	White	Plaster	< LOD: 5.25	< LOD: 0.03	< LOD : 5.25	mg/ cm ^2	Positive	Jason Fullum
33 2016-03-23 13:07	SUNY PURCHASE ADMIN	School	1st Floor	1005D	Wal l	White	Plaster	< LOD : 27.45	< LOD: 3.15	< LOD : 27.45	mg/cm ^2	Negative	Jason Fullum
34 2016-03-23 13:08	SUNY PURCHASE ADMIN	School	1st Floor	1005D	Window Case	White	Wood	< LOD: 0.03	< LOD : 0.03	< LOD : 1.95	mg/cm^2	Negative	Jason Fullum
35 2016-03-23 13:09	SUNY PURCHASE ADMIN	School	1st Floor	1005D	Door-Interior	White	Wood	< LOD : 0.04	< LOD : 0.04	< LOD : 3.73	mg / cm ^2		Jason Fullum
36 2016-03-23 13:09	SUNY PURCHASE ADMIN	School	1st Floor	1005	Door Frame	White	Wood	< LOD: 0.17	< LOD : 0.17	< LOD : 3.90	mg / cm ^2	Negative	Jason Fullum
37 2016-03-23 13:40	SUNY PURCHASE ADMIN	School	2nd Floor	2018	Wall	Beige	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD : 2.36	mg / cm ^2	Negative Negative	Jason Fullum
38 2016-03-23 13:41	SUNY PURCHASE ADMIN	School	2nd Floor	2018	Door Frame	White	Wood	< LOD: 0.09	< LOD : 0.09	< LOD : 2.85	mg / cm ^2	Negative	Jason Fullum
39 2016-03-23 13:41	SUNY PURCHASE ADMIN	School	2nd Floor	2018	Door-Interior	White	Wood	< LOD : 0.04	< LOD : 0.04	< LOD : 3.25	mg / cm ^2	Negative	Jason Fullum
40 2016-03-23 13:41	SUNY PURCHASE ADMIN	School	2nd Floor	2018	Wall	Beige	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD : 2.15	mg / cm ^2	Negative	Jason Fullum
41 2016-03-23 13:42	SUNY PURCHASE ADMIN	School	2nd Floor	2018	Window Case	White	Wood	< LOD : 0.05	< LOD : 0.05	< LOD : 4.20	mg / cm ^2	Negative	Jason Fullum
42 2016-03-23 13:42	SUNY PURCHASE ADMIN	School	2nd Floor	2020	Window Case	White	Wood	< LOD : 0.04	< LOD : 0.04	< LOD : 2.85	mg / cm ^2		Jason Fullum
43 2016-03-23 13:43	SUNY PURCHASE ADMIN	School	2nd Floor	2020	Radiator	White	Metal	< LOD: 5.10	< LOD: 3.00	< LOD : 5.10	mg/cm ^2	Positive Negative	Jason Fullum
44 2016-03-23 13:44	SUNY PURCHASE ADMIN	School	2nd Floor	2020	Trim	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 2.70	mg/cm^2		Jason Fullum
45 2016-03-23 13:44	SUNY PURCHASE ADMIN	School	2nd Floor	2020	Door Frame	White	Wood	< LOD : 0.07	< LOD : 0.07	< LOD : 3.27	mg / cm ^2	Negative Negative	Jason Fullum
46 2016-03-23 13:44	SUNY PURCHASE ADMIN	School	2nd Floor	2020	Door-Interior	White	Wood	< LOD: 0.03	< LOD : 0.03	< LOD : 2.85	mg/cm^2		Jason Fullum
47 2016-03-23 13:45	SUNY PURCHASE ADMIN	School	2nd Floor	2012	Door-Interior	White	Wood	< LOD: 18.75	< LOD: 3.90	< LOD : 18.75	mg/ cm ^2	Positive	Jason Fullum
48 2016-03-23 13:45	SUNY PURCHASE ADMIN	School	2nd Floor	2012	Door Frame	White	Wood	7.00 ± 4.10	< LOD: 2.25	7.00 ± 4.10	mg/ cm ^2	Positive	Jason Fullum
49 2016-03-23 13:46	SUNY PURCHASE ADMIN	School	2nd Floor	2012	Wal I	Beige	Plaster	< LOD: 20.40	< LOD: 8.55	< LOD: 20.40	mg/ cm ^2	Positive	Jason Fullum
50 2016-03-23 14:13	SUNY PURCHASE ADMIN	School	2nd Floor	2010	Wal 1	Yellow	Plaster	< LOD: 26.10	< LOD: 0.41	< LOD: 26.10	mg/ cm ^2	Positive	Jason Fullum
51 2016-03-23 14:14	SUNY PURCHASE ADMIN	School	2nd Floor	2010	Door Frame	Brown	Wood	< LOD: 46.65	< LOD: 8.40	< LOD : 46.65	mg/cm ^2	Positive	Jason Fullum
52 2016-03-23 14:14	SUNY PURCHASE ADMIN	School	2nd Floor	2010	Door-Interior	Brown	Wood	< LOD: 48.30	< LOD: 8.70	< LOD: 48.30	mg/ cm ^2	Positive	03/25/16 16:37:30
					and the same of th								05/25/10 10:57:50

05/25/16 10.57.50

Index	Time	Site	Space Type	Floor	Room	Component	Color	Substrate	PbC	PbL	PbK	Units	Results	Inspector
muex	Time							Plaster	< LOD: 28.65	< LOD: 6.45	< LOD: 28.65	mg/ cm ^2	Positive	Jason Fullum
53	2016-03-23 14:14	SUNY PURCHASE ADM IN	School	2nd Floor	2011	Wall	Beige White	Wood	< LOD: 37.05	< LOD: 6.00	< LOD: 37.05	mg/ cm ^2	Positive	Jason Fullum
54	2016-03-23 14:15	SUNY PURCHASE ADMIN	School	2nd Floor	2011	Door Frame		Wood	< LOD: 24.90	< LOD: 22.65	< LOD: 24.90	mg/ cm ^2	Positive	Jason Fullum
55	2016-03-23 14:15	SUNY PURCHASE ADMIN	School	2nd Floor	2011	Door-Interior	White	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD : 2.30	mg / cm ^2	Negative	Jason Fullum
56	2016-03-23 14:22	SUNY PURCHASE ADMIN	School	2nd Floor	2001	Wall	Purple White	Metal	< LOD : 0.03	< LOD : 0.03	< LOD : 5.65	mg / cm ^2	Negative	Jason Fullum
57	2016-03-23 14:23	SUNY PURCHASE ADMIN	School	2nd Floor	2001	Door Frame	White	Metal	< LOD : 0.03	< LOD: 0.03	< LOD: 3.38	mg/cm^2	Negative	Jason Fullum
58	2016-03-23 14:23	SUNY PURCHASE ADMIN	School	2nd Floor	2001	Door-Interior	White	Wood	< LOD : 0.14	< LOD : 0.14	< LOD : 1.65	mg/cm^2	Negative	Jason Fullum
59	2016-03-23 14:24	SUNY PURCHASE ADMIN	School	2nd Floor	2001	Fireplace Wall	Beige	Plaster	< LOD : 0.03	<lod: 0.03<="" td=""><td>< LOD : 2.27</td><td>mg / cm ^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 2.27	mg / cm ^2	Negative	Jason Fullum
60	2016-03-23 14:42	SUNY PURCHASE ADMIN	School	2nd Floor	2004b		White	Plaster	< LOD : 0.03	< LOD: 0.03	< LOD : 2.27	mg/cm^2	Negative	Jason Fullum
61	2016-03-23 14:42	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Ceiling Window Cook	White	Wood	< LOD : 0.03	<lod: 0.03<="" td=""><td>< LOD: 2.93</td><td>mg/cm^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD: 2.93	mg/cm^2	Negative	Jason Fullum
62	2016-03-23 14:43	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Window Case	White	Wood	< LOD : 0.03	< LOD: 0.03	< LOD : 2.70	mg / cm ^2	Negative	Jason Fullum
63	2016-03-23 14:43	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Window Sash	White	Wood	< LOD : 0.33	< LOD : 0.33	< LOD: 3.20	mg / cm ^2	Negative	Jason Fullum
64	2016-03-23 14:43	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Door Frame		Wood	< LOD : 0.06	< LOD : 0.06	< LOD : 3.10	mg / cm ^2	Negative	Jason Fullum
65	2016-03-23 14:44	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Door-Exterior	White	Wood	< LOD : 0.03	< LOD: 0.03	< LOD : 8.55	mg / cm ^2	Null	Jason Fullum
66	2016-03-23 14:44	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Trim	White	Wood	< LOD : 0.03	< LOD : 0.03	< LOD : 2.90	mg / cm ^2	Negative	Jason Fullum
67	2016-03-23 14:44	SUNY PURCHASE ADMIN	School	2nd Floor	2004b	Trim	White		< LOD: 15.60	< LOD: 13.65	< LOD: 15.60	mg/ cm ^2	Positive	Jason Fullum
68	2016-03-23 14:45	SUNY PURCHASE ADMIN	School	2nd Floor	2008a	Wall	Green	Plaster	< LOD: 15.00	< LOD: 10.95	< LOD : 25.05	mg/ cm ^2	Positive	Jason Fullum
69	2016-03-23 14:46	SUNY PURCHASE ADMIN	School	2nd Floor	2008a	Door Frame	White	Wood	2.10 ± 0.90	<lod: 0.53<="" td=""><td>2.10 ± 0.90</td><td>mg/cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	2.10 ± 0.90	mg/cm ^2	Positive	Jason Fullum
70	2016-03-23 14:46	SUNY PURCHASE ADMIN	School	2nd Floor	2007	Door Frame	White	Wood	< LOD: 23.55	< LOD: 17.25	< LOD : 23.55	mg/cm ^2	Positive	Jason Fullum
71	2016-03-23 14:47	SUNY PURCHASE ADMIN	School	2nd Floor	2007	Door-Interior	White	Wood	< LOD : 23.33	<lod: 0.32<="" td=""><td>< LOD : 3.46</td><td>mg/cm^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 3.46	mg/cm^2	Negative	Jason Fullum
72	2016-03-23 15:11	SUNY PURCHASE ADMIN	School	3rd Floor	3005	Door-Interior	White	Wood	< LOD : 0.09	< LOD : 0.09	< LOD : 2.70	mg / cm ^2	Negative	Jason Fullum
73	2016-03-23 15:11	SUNY PURCHASE ADMIN	School	3rd Floor	3005	Door Frame	White	Wood		<lod: 3.90<="" td=""><td>< LOD: 20.70</td><td>mg/cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	< LOD: 20.70	mg/cm ^2	Positive	Jason Fullum
74	2016-03-23 15:11	SUNY PURCHASE ADMIN	School	3rd Floor	3005	Wall	Beige	Plaster	< LOD: 20.70	< LOD: 8.25	< LOD : 24.75	mg/cm ^2	Positive	Jason Fullum
75	2016-03-23 15:12	SUNY PURCHASE ADMIN	School	3rd Floor	3011	Wall	Beige	Plaster	< LOD : 24.75	<lod: 0.23<="" td=""><td>< LOD: 16.20</td><td>mg/cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	< LOD: 16.20	mg/cm ^2	Positive	Jason Fullum
76	2016-03-23 15:13	SUNY PURCHASE ADMIN	School	3rd Floor	3001	Wall	Beige	Plaster	<lod: 16.20<="" td=""><td>< LOD : 0.04</td><td>< LOD : 2.85</td><td>mg / cm ^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 0.04	< LOD : 2.85	mg / cm ^2	Negative	Jason Fullum
77	2016-03-23 15:13	SUNY PURCHASE ADMIN	School	3rd Floor	3001	Window Case	White	Wood	< LOD : 0.04	< LOD : 0.03	< LOD: 3.45	mg / cm ^2	Negative	Jason Fullum
78	2016-03-23 15:14	SUNY PURCHASE ADMIN	School	3rd Floor	3001	Window Sash	White	Wood	< LOD: 0.03	< LOD : 0.41	< LOD : 1.95	mg / cm ^2	Negative	Jason Fullum
79	2016-03-23 15:14	SUNY PURCHASE ADMIN	School	3rd Floor	3001	Trim	White	Wood	< LOD : 0.41	< LOD : 3.60	7.50 ± 4.80	mg/cm ^2	Positive	Jason Fullum
80	2016-03-23 15:15	SUNY PURCHASE ADMIN	School	3rd Floor	3001	Ceiling	White	Plaster	7.50 ± 4.80	< LOD: 0.10	< LOD : 3.75	mg / cm ^2	Negative	Jason Fullum
81	2016-03-23 15:16	SUNY PURCHASE ADMIN	School	3rd Floor	3011d	Stair Handrail	Varnish	Wood	< LOD : 0.10	<lod: 0.18<="" td=""><td>< LOD : 5.85</td><td>mg/cm^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 5.85	mg/cm^2	Negative	Jason Fullum
82	2016-03-23 15:17	SUNY PURCHASE ADMIN	School	3rd Floor	3011d	Radiator	Silver	Metal	< LOD : 0.18	1.00 ± 0.10	0.80 ± 0.30	mg/cm ^2	Positive	Jason Fullum
83	2016-03-23 15:31	SUNY PURCHASE ADMIN			Calibrate				1.00 ± 0.10	1.00 ± 0.10	1.00 ± 0.30	mg/cm^2	Positive	Jason Fullum
84	2016-03-23 15:32	SUNY PURCHASE ADMIN			Calibrate				1.00 ± 0.10	1.10 ± 0.10	0.80 ± 0.40	mg/cm^2	Positive	Jason Fullum
85	2016-03-23 15:33	SUNY PURCHASE ADMIN			Calibrate				1.10 ± 0.10	1.10 ± 0.10	1.30 ± 0.60	mg/cm^2	Positive	Jason Fullum
86	2016-03-24 08:15	SUNY PURCHASE ADMIN	School		Calibrate				1.10 ± 0.10	0.90 ± 0.10	1.00 ± 0.60	mg/cm^2	Negative	Jason Fullum
87	2016-03-24 08:16	SUNY PURCHASE ADMIN	School		Calibrate				0.90 ± 0.10	1.00 ± 0.10	1.20 ± 0.30	mg/cm ^2	Positive	Jason Fullum
88	2016-03-24 08:17	SUNY PURCHASE ADMIN	School		Calibrate				1.00 ± 0.10	< LOD : 0.09	< LOD : 2.37	mg/cm^2	Negative	Jason Fullum
89	2016-03-24 08:18	SUNY PURCHASE ADMIN	School	1st Floor	1001b	Wall	Varnish	Wood	< LOD : 0.09		< LOD : 2.27	mg/cm^2	Negative	Jason Fullum
90	2016-03-24 08:19	SUNY PURCHASE ADMIN	School	1st Floor	1001b	Fireplace	White	Wood	< LOD : 0.06	<lod: 0.06<="" td=""><td>< LOD : 2.10</td><td>mg/cm²</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 2.10	mg/cm ²	Negative	Jason Fullum
91	2016-03-24 08:19	SUNY PURCHASE ADMIN	School	1st Floor	1001b	Door-Exterior	Varnish	Wood	< LOD : 0.03	< LOD: 0.03	5.60 ± 3.60	mg/cm ^2	Positive	Jason Fullum
92	2016-03-24 08:20	SUNY PURCHASE ADMIN	School	1st Floor	1001	Door-Interior	White	Wood	5.60 ± 3.60	<lod: 4.50<="" td=""><td>< LOD : 2.27</td><td>mg/cm²</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 2.27	mg/cm ²	Negative	Jason Fullum
93	2016-03-24 08:21	SUNY PURCHASE ADMIN	School	1st Floor	1001	Wall	Brown	Plaster	< LOD : 0.03	< LOD: 0.03	< LOD : 2.27	mg/cm ²	Negative	Jason Fullum
94	2016-03-24 08:22	SUNY PURCHASE ADMIN	School	1st Floor	1001	Window Case	White	Wood	< LOD : 0.03	<lod: 0.03<="" td=""><td>< LOD : 2.49</td><td>mg/cm²</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 2.49	mg/cm ²	Negative	Jason Fullum
95	2016-03-24 08:22	SUNY PURCHASE ADMIN	School	1st Floor	1001	Fireplace	White	Wood	< LOD : 0.07	< LOD : 0.07	< LOD : 2.49	mg/cm ²	Negative	Jason Fullum
96	2016-03-24 08:33	SUNY PURCHASE ADMIN	School	1st Floor	1001a	Wall	Varnish	Wood	< LOD : 0.03	<lod: 0.03<="" td=""><td>< LOD : 1.97</td><td>mg/cm²</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 1.97	mg/cm ²	Negative	Jason Fullum
97	2016-03-24 08:33	SUNY PURCHASE ADMIN	School	1st Floor	1001a	Wall	White	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD: 1.97	mg/cm ²	Positive	Jason Fullum
98	2016-03-24 08:41	SUNY PURCHASE ADMIN	School	1st Floor	1001c	Wal I	Beige	Plaster	< LOD : 20.85	< LOD: 8.25	< LOD: 20.65	mg/cm 2	Positive	Jason Fullum
99	2016-03-24 08:41	SUNY PURCHASE ADMIN	School	1st Floor	1001c	Wal I	White	Wood	< LOD: 38.25	< LOD : 10.35	< LOD: 38.25 < LOD: 29.85	mg/cm 2	Positive	Jason Fullum
100	2016-03-24 08:42	SUNY PURCHASE ADMIN	School	1st Floor	1001c	Door Frame	White	Wood	< LOD: 29.85	< LOD: 8.40	< LOD: 29.85 < LOD: 24.60	mg/cm ^2	Positive	Jason Fullum
101	2016-03-24 08:42	SUNY PURCHASE ADMIN	School	1st Floor	1001c	Door-Exterior	White	Wood	< LOD: 24.60	< LOD : 435.00	< LOD: 24.60 < LOD: 14.55	mg/cm ^2	Positive	Jason Fullum
102	2016-03-24 09:52	SUNY PURCHASE HR	School	3rd Floor	3004	Stair Newel	White	Wood	< LOD : 14.55	< LOD : 21.00		mg/cm 2	Positive	Jason Fullum
103	2016-03-24 09:52	SUNY PURCHASE HR	School	3rd Floor	3004	Stair Baluster	White	Wood	< LOD: 14.10	< LOD : 22.95	<lod: 14.10<="" td=""><td>mg/cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	mg/cm ^2	Positive	Jason Fullum
104	2016-03-24 09:52	SUNY PURCHASE HR	School	3rd Floor	3004	Wall	White	Plaster	5.80 ± 3.80	< LOD: 6.45	5.80 ± 3.80	mg/ cm 2		03/25/16

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Teach and	T'	Cita	Space Type	Floor	Room	Component	Color	Substrate	PbC	PbL	PbK	Units	Results	Inspector
Index	Time	Site	Space Type	Floor				Wood	< LOD: 19.65	< LOD: 25.95	< LOD: 19.65	mg/ cm ^2	Positive	Jason Fullum
105	2016-03-24 09:53	SUNY PURCHASE HR	School	3rd Floor	3004	Door Frame	White	Wood	<lod: 15.15<="" td=""><td>< LOD: 55.50</td><td>< LOD: 15.15</td><td>mg/ cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	< LOD: 55.50	< LOD: 15.15	mg/ cm ^2	Positive	Jason Fullum
106	2016-03-24 09:53	SUNY PURCHASE HR	School	3rd Floor	3004	Door-Interior	White		< LOD: 4.50	4.60 ± 3.00	< LOD: 4.50	mg/cm ^2	Positive	Jason Fullum
107	2016-03-24 09:53	SUNY PURCHASE HR	School	3rd Floor	3004	Ceiling	White	Plaster Wood	< LOD: 18.00	< LOD: 13.50	< LOD: 18.00	mg/ cm ^2	Positive	Jason Fullum
108	2016-03-24 09:54	SUNY PURCHASE HR	School	3rd Floor	3004	Window Case	White	Plaster	< LOD: 0.07	< LOD : 0.07	< LOD : 2.23	mg / cm ^2	Negative	Jason Fullum
109	2016-03-24 09:55	SUNY PURCHASE HR	School	3rd Floor	3001	Wall	White		< LOD : 0.04	< LOD: 0.04	< LOD : 1.05	mg/cm^2	Negative	Jason Fullum
110	2016-03-24 09:56	SUNY PURCHASE HR	School	3rd Floor	3001	Wall	White	Plaster	< LOD: 0.14	< LOD : 0.14	< LOD : 2.85	mg / cm ^2	Negative	Jason Fullum
111	2016-03-24 09:56	SUNY PURCHASE HR	School	3rd Floor	3001	Window Case	White	Wood	< LOD : 18.30	< LOD: 6.75	< LOD: 18.30	mg/ cm ^2	Positive	Jason Fullum
112	2016-03-24 09:57	SUNY PURCHASE HR	School	3rd Floor	3002	Window Case	White	Wood	0.06 ± 0.03	0.06 ± 0.03	< LOD: 0.75	mg / cm ^2	Null	Jason Fullum
113	2016-03-24 09:57	SUNY PURCHASE HR	School	3rd Floor	3002	Wall	White	Plaster	0.10 ± 0.03	0.10 ± 0.03	0.80 ± 0.30	mg / cm ^2	Negative	Jason Fullum
114	2016-03-24 09:59	SUNY PURCHASE HR	School	3rd Floor	3002	Wall	White	Plaster	<lod: 13.80<="" td=""><td>< LOD : 14.25</td><td>< LOD: 13.80</td><td>mg/ cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	< LOD : 14.25	< LOD: 13.80	mg/ cm ^2	Positive	Jason Fullum
115	2016-03-24 09:59	SUNY PURCHASE HR	School	3rd Floor	3002	Door Frame	White	Wood		< LOD : 11.55	< LOD: 19.95	mg/ cm ^2	Positive	Jason Fullum
116	2016-03-24 09:59	SUNY PURCHASE HR	School	3rd Floor	3002	Door-Interior	White	Wood	<lod: 19.95<="" td=""><td>< LOD : 0.03</td><td>< LOD : 1.35</td><td>mg / cm ^2</td><td>Negative</td><td>Jason Fullum</td></lod:>	< LOD : 0.03	< LOD : 1.35	mg / cm ^2	Negative	Jason Fullum
117	2016-03-24 10:06	SUNY PURCHASE HR	School	3rd Floor	2001	Wall	Beige	Plaster	< LOD : 0.03	< LOD: 12.75	< LOD: 14.70	mg/ cm ^2	Positive	Jason Fullum
118	2016-03-24 10:07	SUNY PURCHASE HR	School	3rd Floor	2001	Door Frame	White	Wood	< LOD : 14.70	< LOD: 9.15	< LOD : 49.35	mg/cm^2	Null	Jason Fullum
119	2016-03-24 10:07	SUNY PURCHASE HR	School	3rd Floor	2001	Door-Interior	White	Wood	< LOD : 9.15		< LOD: 20.70	mg/ cm ^2	Positive	Jason Fullum
120	2016-03-24 10:07	SUNY PURCHASE HR	School	3rd Floor	2001	Door-Interior	White	Wood	< LOD: 20.70	< LOD: 6.45	< LOD : 2.14	mg/cm^2	Negative	Jason Fullum
121	2016-03-24 10:08	SUNY PURCHASE HR	School	3rd Floor	2002	Wall	White	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD : 16.50	mg/cm ^2	Positive	Jason Fullum
122	2016-03-24 10:08	SUNY PURCHASE HR	School	3rd Floor	2002	Window Case	White	Wood	< LOD : 16.50	< LOD : 19.65	< LOD: 16.50 < LOD: 1.92	mg/cm 2	Negative	Jason Fullum
123	2016-03-24 10:09	SUNY PURCHASE HR	School	3rd Floor	2002	Trim	White	Wood	< LOD : 0.03	< LOD : 0.03		mg/cm ^2	Positive	Jason Fullum
124	2016-03-24 10:10	SUNY PURCHASE HR	School	3rd Floor	2003	Wall	Beige	Plaster	< LOD: 16.50	< LOD : 1.74	< LOD : 16.50	mg/cm ^2	Positive	Jason Fullum
125	2016-03-24 10:10	SUNY PURCHASE HR	School	2nd Floor	2003	Door Frame	White	Wood	< LOD: 20.70	< LOD: 11.10	< LOD : 20.70	mg/cm 2	Positive	Jason Fullum
126	2016-03-24 10:11	SUNY PURCHASE HR	School	2nd Floor	2003	Door-Interior	White	Wood	< LOD: 19.35	< LOD: 8.25	< LOD : 19.35		Negative	Jason Fullum
127	2016-03-24 10:18	SUNY PURCHASE HR	School	2nd Floor	2006	Wall	Beige	Plaster	< LOD: 0.05	< LOD : 0.05	< LOD : 2.14	mg / cm ^2	Negative	Jason Fullum
128	2016-03-24 10:18	SUNY PURCHASE HR	School	2nd Floor	2006	Wall	Beige	Plaster	< LOD: 0.04	< LOD : 0.04	< LOD : 2.11	mg / cm ^2	Negative	Jason Fullum
129	2016-03-24 10:19	SUNY PURCHASE HR	School	2nd Floor	2006	Ceiling	White	Plaster	< LOD: 0.03	< LOD : 0.03	< LOD : 1.88	mg / cm ^2	Negative	Jason Fullum
130	2016-03-24 10:19	SUNY PURCHASE HR	School	2nd Floor	2005	Wall	White	Plaster	< LOD: 0.04	< LOD : 0.04	< LOD : 2.33	mg/cm^2		Jason Fullum
131	2016-03-24 10:20	SUNY PURCHASE HR	School	2nd Floor	2005	Door Frame	White	Metal	< LOD: 0.03	< LOD : 0.03	< LOD : 5.40	mg / cm ^2	Negative Negative	Jason Fullum
132	2016-03-24 10:20	SUNY PURCHASE HR	School	2nd Floor	2005	Door-Interior	White	Wood	< LOD: 0.03	< LOD : 0.03	< LOD : 2.20	mg/cm^2	Positive	Jason Fullum
133	2016-03-24 10:54	SUNY PURCHASE HR	School	2nd Floor	1001	Wall	Beige	Plaster	< LOD: 25.50	< LOD: 3.90	< LOD: 25.50	mg/ cm ^2		Jason Fullum
134	2016-03-24 10:55	SUNY PURCHASE HR	School	1st Floor	1001	Window Case	White	Wood	< LOD: 0.59	< LOD: 0.59	< LOD : 1.80	mg / cm ^2	Negative	Jason Fullum
135	2016-03-24 10:55	SUNY PURCHASE HR	School	1st Floor	1001	Fireplace	White	Wood	< LOD: 0.13	< LOD: 0.13	< LOD : 1.80	mg / cm ^2	Negative	Jason Fullum
136	2016-03-24 10:55	SUNY PURCHASE HR	School	1st Floor	1001	Trim	White	Wood	< LOD: 0.84	< LOD : 0.84	< LOD : 2.85	mg / cm ^2	Negative	Jason Fullum
137	2016-03-24 10:56	SUNY PURCHASE HR	School	1st Floor	1003	Wall	Beige	Plaster	< LOD: 0.03	< LOD : 0.03	< LOD : 1.95	mg / cm ^2	Negative	Jason Fullum
138	2016-03-24 10:57	SUNY PURCHASE HR	School	1st Floor	1003	Wal I	Beige	Plaster	< LOD: 11.25	< LOD: 1.14	< LOD: 11.25	mg/cm ^2	Positive	Jason Fullum
139	2016-03-24 10:58	SUNY PURCHASE HR	School	1st Floor	1003a	Wall	White	Plaster	1.10 ± 0.30	0.30 ± 0.11	1.10 ± 0.30	mg/cm^2	Null	Jason Fullum
140	2016-03-24 10:59	SUNY PURCHASE HR	School	1st Floor	1003a	Door Frame	White	Wood	< LOD: 15.75	< LOD: 7.50	< LOD: 15.75	mg/ cm ^2	Positive	Jason Fullum
141	2016-03-24 10:59	SUNY PURCHASE HR	School	1st Floor	1003a	Door-Interior	White	Wood	< LOD: 20.10	< LOD: 6.60	< LOD: 20.10	mg/cm^2	Positive	
141	2016-03-24 11:00	SUNY PURCHASE HR	School	1st Floor	1003a	Ceiling	White	Plaster	0.40 ± 0.20	0.40 ± 0.20	1.10 ± 0.50	mg / cm ^2	Null	Jason Fullum
142	2016-03-24 11:01	SUNY PURCHASE HR	School	1st Floor	1003a	Ceiling	White	Plaster	0.27 ± 0.08	0.27 ± 0.08	0.90 ± 0.30	mg / cm ^2	Negative	Jason Fullum
143	2016-03-24 11:02	SUNY PURCHASE HR	School	1st Floor	1004	Wall	Beige	Plaster	< LOD: 0.03	< LOD: 0.03	< LOD : 1.90	mg / cm ^2	Negative	Jason Fullum
		SUNY PURCHASE HR	School	1st Floor	1004	Door Frame	White	Wood	< LOD: 0.11	< LOD : 0.11	< LOD : 1.80	mg / cm ^2	Negative	Jason Fullum
145	2016-03-24 11:02		School	1st Floor	1004	Door-Exterior	Blue	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 2.70	mg / cm ^2	Negative	Jason Fullum
146	2016-03-24 11:02	SUNY PURCHASE HR	School	lst Floor	1002	Wall	Beige	Plaster	< LOD : 0.03	< LOD : 0.03	< LOD: 1.95	mg / cm ^2	Negative	Jason Fullum
147	2016-03-24 11:03	SUNY PURCHASE HR		1st Floor	1002	Door Frame	White	Wood	< LOD: 0.04	< LOD: 0.04	< LOD: 2.53	mg / cm ^2	Negative	Jason Fullum
148	2016-03-24 11:04	SUNY PURCHASE HR	School	1st Floor	1002	Door-Interior	White	Wood	< LOD : 0.33	< LOD: 0.33	< LOD: 1.88	mg / cm ^2	Negative	Jason Fullum
149	2016-03-24 11:04	SUNY PURCHASE HR	School	IST FIOU	Calibrate				1.40 ± 0.40	1.00 ± 0.10	1.40 ± 0.40	mg/ cm ^2	Positive	Jason Fullum
150	2016-03-24 12:38	SUNY PURCHASE HR	School		Calibrate				1.50 ± 0.50	1.00 ± 0.10	1.50 ± 0.50	mg/ cm ^2	Positive	Jason Fullum
151	2016-03-24 12:40	SUNY PURCHASE HR	School		Calibrate				1.00 ± 0.10	1.00 ± 0.10	1.30 ± 0.30	mg/ cm ^2	Positive	Jason Fullum
152	2016-03-24 12:41	SUNY PURCHASE HR	School						1.10 ± 0.10	1.10 ± 0.10	1.40 ± 0.50	mg/ cm ^2	Positive	Jason Fullum
153	2016-03-24 12:41	SUNY PURCHASE HR	School		Calibrate				1.10 ± 0.10	1.10 ± 0.10	1.40 ± 0.50	mg/ cm ^2	Positive	Jason Fullum
154	2016-03-24 12:42	SUNY PURCHASE HR	School		Calibrate	W-11	White	Plaster	< LOD : 13.20	< LOD: 3.90	< LOD: 13.20	mg/ cm ^2	Positive	Jason Fullum
155	2016-03-24 12:46	SUNY PURCHASE ANNEX	School	1st Floor	1001	Wall		Plaster	< LOD : 0.03	< LOD: 0.03	< LOD : 2.08	mg / cm ^2	Negative	Jason Fullum
156	2016-03-24 12:46	SUNY PURCHASE ANNEX	School	1st Floor	1002	Wall	Beige	1 lastel	DOD . 0.00					03/25/16 16:37:

156 2016-03-24 12:46 SUNY PURCHASE ANNEX SCHOOL ISLAND.
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Index	Time	Site	Space Type	Floor	Room	Component	Color	Substrate	PbC	PbL	PbK	Units	Results	Inspector
157	2016-03-24 12:47	SUNY PURCHASE ANNEX	School	1st Floor	1002	Wal l	Beige	Plaster	< LOD: 11.40	< LOD: 0.03	< LOD: 11.40	mg/ cm ^2	Positive	Jason Fullum
158	2016-03-24 12:47	SUNY PURCHASE ANNEX	School	1st Floor	1002	Window Case	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 1.83	mg / cm ^2	Negative	Jason Fullum
159	2016-03-24 12:48	SUNY PURCHASE ANNEX	School	1st Floor	1002	Door Frame	White	Wood	< LOD : 0.03	< LOD: 0.03	< LOD : 2.85	mg/cm^2	Negative	Jason Fullum
160	2016-03-24 12:48	SUNY PURCHASE ANNEX	School	1st Floor	1002	Ceiling	White	Plaster	< LOD : 9.00	< LOD: 9.00	< LOD : 14.25	mg/cm^2	Null	Jason Fullum
161	2016-03-24 12:49	SUNY PURCHASE ANNEX	School	1st Floor	1002	Ceiling	White	Plaster	< LOD: 3.90	< LOD: 2.25	< LOD: 3.90	mg/ cm ^2	Positive	Jason Fullum
162	2016-03-24 12:50	SUNY PURCHASE ANNEX	School	Basement	0001	Wall	White	Drywall	< LOD : 0.03	< LOD: 0.03	< LOD: 1.65	mg / cm ^2	Negative	Jason Fullum
163	2016-03-24 12:51	SUNY PURCHASE ANNEX	School	Basement	0001	Stair Tread	Gray	Wood	< LOD: 0.11	< LOD: 0.11	< LOD : 3.60	mg / cm ^2	Negative	Jason Fullum
164	2016-03-24 12:51	SUNY PURCHASE ANNEX	School	Basement	0001	Stair Handrail	Gray	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 3.18	mg / cm ^2	Negative	Jason Fullum
165	2016-03-24 12:55	SUNY PURCHASE ANNEX	School	Basement	0001	Support Beam	Black	Metal	< LOD: 0.09	< LOD: 0.09	< LOD: 3.75	mg / cm ^2	Negative	Jason Fullum
166	2016-03-24 15:34	SUNY PURCHASE GH	School	1st Floor	Living Room	Wall	Yellow	Plaster	< LOD: 19.35	< LOD: 0.67	< LOD: 19.35	mg/ cm ^2	Positive	Jason Fullum
167	2016-03-24 15:35	SUNY PURCHASE GH	School	1st Floor	Living Room	Door Frame	Yellow	Wood	< LOD: 27.00	< LOD: 5.10	< LOD: 27.00	mg/ cm ^2	Positive	Jason Fullum
168	2016-03-24 15:35	SUNY PURCHASE GH	School	1st Floor	Living Room	Door-Interior	Yellow	Wood	< LOD : 7.65	< LOD : 7.65	< LOD: 33.45	mg/cm^2	Null	Jason Fullum
				1st Floor	Living Room	Door-Interior	Yellow	Wood	< LOD: 27.15	< LOD: 5.85	< LOD: 27.15	mg/ cm ^2	Positive	Jason Fullum
169	2016-03-24 15:35	SUNY PURCHASE GH	School	1st Floor	Kitchen	Wall	Yellow	Plaster	< LOD: 25.65	< LOD: 5.85	< LOD: 25.65	mg/ cm ^2	Positive	Jason Fullum
170	2016-03-24 15:36	SUNY PURCHASE GH	School		Kitchen	Window Case	Yellow	Wood	< LOD: 28.20	< LOD: 14.25	< LOD: 28.20	mg/cm ^2	Positive	Jason Fullum
171	2016-03-24 15:36	SUNY PURCHASE GH	School	1st Floor		Window Sash	Yellow	Wood	< LOD: 29.25	< LOD: 9.15	< LOD: 29.25	mg/cm ^2	Positive	Jason Fullum
172	2016-03-24 15:37	SUNY PURCHASE GH	School	1st Floor	Kitchen		Yellow	Wood	< LOD : 24.90	< LOD: 9.15	< LOD : 24.90	mg/ cm ^2	Positive	Jason Fullum
173	2016-03-24 15:37	SUNY PURCHASE GH	School	1st Floor	Kitchen	Cabinet Window Case		Wood	< LOD : 0.03	< LOD: 0.03	< LOD : 1.65	mg / cm ^2	Negative	Jason Fullum
174	2016-03-24 15:37	SUNY PURCHASE GH	School	1st Floor	Kitchen	Window Case	White		< LOD : 22.35	< LOD: 0.71	< LOD : 22.35	mg/cm^2	Positive	Jason Fullum
175	2016-03-24 15:38	SUNY PURCHASE GH	School	1st Floor	Living Room	Wal I	White	Plaster	< LOD : 0.03	< LOD: 0.03	< LOD : 1.80	mg/cm^2	Negative	Jason Fullum
176	2016-03-24 15:39	SUNY PURCHASE GH	School	1st Floor	Living Room	Door-Exterior	White	Wood		< LOD: 0.76	< LOD : 23.85	mg/cm^2	Positive	Jason Fullum
177	2016-03-24 15:42	SUNY PURCHASE GH	School	2nd Floor	Bedroom #1	Wal 1	White	Plaster	< LOD : 23.85	< LOD: 0.03	< LOD : 1.95	mg/cm^2	Negative	Jason Fullum
178	2016-03-24 15:42	SUNY PURCHASE GH	School	2nd Floor	Bedroom #1	Window Case	White	Wood	< LOD : 0.03		< LOD : 2.30	mg/cm ^2	Negative	Jason Fullum
179	2016-03-24 15:43	SUNY PURCHASE GH	School	2nd Floor	Bedroom #1	Wall	White	Drywall	< LOD : 0.03	< LOD : 0.03	< LOD : 25.80	mg/cm ^2	Positive	Jason Fullum
180	2016-03-24 15:43	SUNY PURCHASE GH	School	2nd Floor	Bathroom #1	Door Frame	White	Wood	< LOD: 25.80	<lod: 6.60<="" td=""><td>< LOD: 19.65</td><td>mg/cm ^2</td><td>Positive</td><td>Jason Fullum</td></lod:>	< LOD: 19.65	mg/cm ^2	Positive	Jason Fullum
181	2016-03-24 15:43	SUNY PURCHASE GH	School	2nd Floor	Bathroom #1	Door-Interior	White	Wood	< LOD: 19.65	< LOD : 13.50	1.40 ± 0.50	mg/cm ^2	Positive	Jason Fullum
182	2016-03-24 15:47	SUNY PURCHASE GH	School		Calibrate				1.10 ± 0.10	1.10 ± 0.10	<lod: 3.30<="" td=""><td>mg/cm 2</td><td>Null</td><td>Jason Fullum</td></lod:>	mg/cm 2	Null	Jason Fullum
183	2016-03-24 15:47	SUNY PURCHASE GH	School		Calibrate				1.20 ± 0.40	1.20 ± 0.40	< LOD : 5.10	mg/cm ^2	Null	Jason Fullum
184	2016-03-24 15:47	SUNY PURCHASE GH	School		Calibrate				0.90 ± 0.50	0.90 ± 0.50			Positive	Jason Fullum
185	2016-03-25 10:29		_	Approximately and the second	Calibrate				1.00 ± 0.10	1.00 ± 0.10	1.30 ± 0.30	mg/cm ^2	Negative	Jason Fullum
186	2016-03-25 10:29				Calibrate				0.90 ± 0.10	0.90 ± 0.10	< LOD : 0.90		Positive	Jason Fullum
187	2016-03-25 10:30				Calibrate				1.40 ± 0.30	1.00 ± 0.10	1.40 ± 0.30	mg/cm ^2	Positive	Jason Fullum
188	2016-03-25 10:31				Calibrate				1.00 ± 0.10	1.00 ± 0.10	1.00 ± 0.30	mg/ cm ^2		Jason Fullum
189	2016-03-25 10:33	SUNY PURCHASE FAC	School	2nd Floor	2001a	Wall	White	Wood	< LOD: 20.85	< LOD: 12.00	< LOD : 20.85	mg/ cm ^2	Positive	Jason Fullum
190	2016-03-25 10:33	SUNY PURCHASE FAC	School	2nd Floor	2001a	Door Frame	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 1.80	mg/cm^2	Negative	Jason Fullum
191	2016-03-25 10:34	SUNY PURCHASE FAC	School	2nd Floor		Wall	White	Drywall	< LOD : 0.04	< LOD : 0.04	< LOD: 1.50	mg / cm ^2	Negative	Jason Fullum
192	2016-03-25 10:35	SUNY PURCHASE FAC	School	2nd Floor		Ceiling	White	Wood	< LOD : 0.16	< LOD : 0.16	< LOD: 0.75	mg / cm ^2	Negative	
193	2016-03-25 10:35	SUNY PURCHASE FAC	School	2nd Floor		Window Case	White	Wood	< LOD : 0.03	< LOD : 0.03	< LOD : 2.40	mg / cm ^2	Negative	Jason Fullum
194	2016-03-25 10:36	SUNY PURCHASE FAC	School	2nd Floor		Stair Newel	White	Wood	< LOD: 17.40	< LOD: 9.45	< LOD: 17.40	mg/cm^2	Positive	Jason Fullum
195	2016-03-25 10:36	SUNY PURCHASE FAC	School	2nd Floor		Stair Baluster	White	Wood	< LOD: 21.75	< LOD: 9.30	< LOD : 21.75	mg/cm ^2	Positive	Jason Fullum
196	2016-03-25 10:38	SUNY PURCHASE FAC	School	1st Floor	1006	Wall	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 2.49	mg/cm^2	Negative	Jason Fullum
197	2016-03-25 10:38	SUNY PURCHASE FAC	School	1st Floor	1006	Door Frame	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 3.24	mg / cm ^2	Negative	Jason Fullum
198	2016-03-25 10:38	SUNY PURCHASE FAC	School	1st Floor	1006	Door-Interior	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 3.05	mg / cm ^2	Negative	Jason Fullum
199	2016-03-25 10:39	SUNY PURCHASE FAC	School	1st Floor	Corridor	Wall	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 3.59	mg / cm ^2	Negative	Jason Fullum
200	2016-03-25 10:39	SUNY PURCHASE FAC	School	1st Floor	Corridor	Window Case	White	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 3.15	mg / cm ^2	Negative	Jason Fullum
201	2016-03-25 10:39	SUNY PURCHASE FAC	School	1st Floor	Corridor	Window Sash	White	Wood	< LOD: 0.10	< LOD: 0.10	< LOD: 3.00	mg / cm ^2	Negative	Jason Fullum
202	2016-03-25 10:40	SUNY PURCHASE FAC	School	1st Floor	1001	Ceiling	White	Drywall	< LOD: 0.03	< LOD: 0.03	< LOD : 2.27	mg / cm ^2	Negative	Jason Fullum
203	2016-03-25 10:40	SUNY PURCHASE FAC	School	1st Floor	1001	Wall	Yellow	Drywall	< LOD: 0.03	< LOD: 0.03	< LOD : 2.00	mg / cm ^2	Negative	Jason Fullum
204	2016-03-25 10:41	SUNY PURCHASE FAC	School	1st Floor	1001	Window Case	Brown	Wood	< LOD: 0.03	< LOD: 0.03	< LOD: 1.95	mg / cm ^2	Negative	Jason Fullum
205	2016-03-25 10:44	SUNY PURCHASE FAC	School	1st Floor	Exterior	Door Frame	Gray	Wood	< LOD: 0.16	< LOD: 0.16	< LOD : 2.42	mg / cm ^2	Negative	Jason Fullum
206	2016-03-25 10:45	SUNY PURCHASE FAC	School	1st Floor	Exterior	Door-Exterior	Gray	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 3.84	mg/cm^2	Negative	Jason Fullum
	2016-03-25 10:45	SUNY PURCHASE FAC	School	1st Floor	Exterior	Wall	White	Concrete	< LOD: 5.70	< LOD: 0.09	< LOD: 5.70	mg/ cm ^2	Positive	Jason Fullum
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		C:	Cuasa Tuna	Floor	Room	Component	Color	Substrate	PbC	PbL	PbK	Units	Results	Inspector
Index	Time	Site	Space Type	ين عربي الحر			Black	Metal	< LOD : 0.11	< LOD : 0.11	< LOD : 5.75	mg / cm ^2	Negative	Jason Fullum
209	2016-03-25 10:51	SUNY PURCHASE FAC	School	1st Floor	Exterior	Stair Stringer	Black	Metal	< LOD : 0.06	< LOD: 0.06	< LOD: 6.08	mg / cm ^2	Negative	Jason Fullum
210	2016-03-25 10:51	SUNY PURCHASE FAC	School	1st Floor	Exterior	Stair Handrail	White	Wood	4.20 ± 2.20	4.20 ± 2.20	5.80 ± 3.50	mg/ cm ^2	Positive	Jason Fullum
211	2016-03-25 10:59	SUNY PURCHASE FAC	School	1st Floor	Exterior	Wal I		Wood	< LOD : 0.03	< LOD: 0.03	< LOD : 2.70	mg/cm^2	Negative	Jason Fullum
212	2016-03-25 11:05	SUNY PURCHASE ANNEX	School	1st Floor	Exterior	Wall	White	Wood	< LOD : 0.05	< LOD : 0.05	< LOD: 3.15	mg/cm^2	Negative	Jason Fullum
213	2016-03-25 11:05	SUNY PURCHASE ANNEX	School	1st Floor	Exterior	Window Case	Green	Wood	< LOD: 0.07	< LOD : 0.07	< LOD: 3.00	mg / cm ^2	Negative	Jason Fullum
214	2016-03-25 11:06	SUNY PURCHASE ANNEX	School	1st Floor	Exterior	Door Frame	Green	Metal	< LOD : 0.04	< LOD : 0.04	< LOD: 3.15	mg / cm ^2	Negative	Jason Fullum
215	2016-03-25 11:06	SUNY PURCHASE ANNEX	School	1st Floor	Exterior	Door-Exterior	Green		< LOD: 0.03	< LOD: 0.03	< LOD : 2.88	mg / cm ^2	Negative	Jason Fullum
216	2016-03-25 11:07	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Door-Exterior	Green	Metal	< LOD: 0.03	< LOD : 0.03	< LOD : 3.45	mg / cm ^2	Negative	Jason Fullum
217	2016-03-25 11:07	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Door Frame	Green	Wood		< LOD: 136.50	< LOD: 46.95	mg/ cm ^2	Positive	Jason Fullum
218	2016-03-25 11:07	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Wall	White	Wood	< LOD : 46.95	< LOD : 0.56	< LOD: 3.83	mg / cm ^2	Negative	Jason Fullum
219	2016-03-25 11:08	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Window Case	Green	Wood	< LOD : 0.56	< LOD : 0.03	< LOD : 4.29	mg / cm ^2	Negative	Jason Fullum
220	2016-03-25 11:08	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Stair Handrail	Black	Metal	< LOD : 0.03	< LOD : 0.03	< LOD : 1.35	mg / cm ^2	Negative	Jason Fullum
221	2016-03-25 11:09	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Wall	White	CMU Block	< LOD : 0.03	< LOD : 0.03	< LOD : 4.31	mg/cm^2	Negative	Jason Fullum
222	2016-03-25 11:10	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Door Frame	Gray	Metal	< LOD : 0.03	< LOD : 0.03	< LOD : 3.81	mg/cm^2	Negative	Jason Fullum
223	2016-03-25 11:10	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Door-Exterior	Gray	Metal	< LOD : 0.03		< LOD : 1.05	mg/cm^2	Negative	Jason Fullum
224	2016-03-25 11:11	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Wall	White	Brick	0.12 ± 0.05	0.12 ± 0.05	< LOD : 2.97	mg/cm^2	Negative	Jason Fullum
225	2016-03-25 11:12	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Wall	White	Wood	< LOD : 0.04	< LOD : 0.04	< LOD : 4.48	mg/cm 2	Negative	Jason Fullum
226	2016-03-25 11:12	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Stair Stringer	Gray	Metal	< LOD : 0.27	< LOD : 0.27	< LOD : 1.80	mg/cm ^2	Positive	Jason Fullum
227	2016-03-25 11:13	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Column	Gray	Metal	1.40 ± 0.30	1.40 ± 0.30	< LOD : 1.80 < LOD : 4.12	mg/cm ²	Negative	Jason Fullum
228	2016-03-25 11:14	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Stair Newel	Gray	Metal	< LOD: 0.03	< LOD: 0.03	< LOD : 4.12 < LOD : 2.40	mg/cm ²	Negative	Jason Fullum
229	2016-03-25 11:15	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Wall	White	Wood	< LOD : 0.22	< LOD : 0.22	< LOD : 2.40 < LOD : 2.25	mg/cm ^2	Negative	Jason Fullum
230	2016-03-25 11:15	SUNY PURCHASE ADMIN	School	1st Floor	Exterior	Column	Gray	Wood	< LOD : 0.45	< LOD: 0.45		mg/cm ²	Positive	Jason Fullum
231	2016-03-25 11:16	SUNY PURCHASE HR	School	1st Floor	Exterior	Wal l	White	Wood	< LOD: 54.75	< LOD : 7.05	< LOD : 54.75	mg/cm 2	Positive	Jason Fullum
232	2016-03-25 11:16	SUNY PURCHASE HR	School	1st Floor	Exterior	Door Frame	Blue	Wood	< LOD: 56.40	< LOD: 9.30	< LOD : 56.40		Positive	Jason Fullum
233	2016-03-25 11:17	SUNY PURCHASE HR	School	1st Floor	Exterior	Door-Exterior	Blue	Wood	< LOD: 48.75	< LOD: 12.90	< LOD : 48.75	mg/cm ^2	Negative	Jason Fullum
234	2016-03-25 11:17	SUNY PURCHASE HR	School	1st Floor	Exterior	Column	Blue	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 1.80	mg/cm^2	Positive	Jason Fullum
235	2016-03-25 11:18	SUNY PURCHASE HR	School	1st Floor	Exterior	Wall	White	Brick	1.80 ± 0.80	0.60 ± 0.20	1.80 ± 0.80	mg/ cm ^2	Positive	Jason Fullum
236	2016-03-25 11:18	SUNY PURCHASE HR	School	1st Floor	Exterior	Window Case	Blue	Wood	4.30 ± 2.30	4.30 ± 2.30	< LOD : 4.50	mg/ cm ^2	Positive	Jason Fullum
237	2016-03-25 11:19	SUNY PURCHASE HR	School	1st Floor	Exterior	Door Frame	Blue	Wood	2.80 ± 1.70	< LOD: 1.05	2.80 ± 1.70	mg/ cm ^2	Negative	Jason Fullum
238	2016-03-25 11:23	SUNY PURCHASE GH	School	1st Floor	Exterior	Door Frame	Gray	Wood	< LOD: 0.03	< LOD: 0.03	< LOD : 2.16	mg / cm ^2		Jason Fullum
239	2016-03-25 11:23	SUNY PURCHASE GH	School	1st Floor	Exterior	Door-Exterior	Gray	Wood	< LOD: 0.04	< LOD : 0.04	< LOD : 2.95	mg / cm ^2	Negative	Jason Fullum
240	2016-03-25 11:24	SUNY PURCHASE GH	School	1st Floor	Exterior	Window Case	Gray	Wood	< LOD: 0.07	< LOD: 0.07	< LOD: 1.80	mg / cm ^2	Negative	Jason Fullum
	2016-03-25 11:24	SUNY PURCHASE GH	School	1st Floor	Exterior	Wall	White	Wood	< LOD: 0.56	< LOD: 0.56	< LOD: 1.95	mg / cm ^2	Negative	Jason Fullum
241		SUNY PURCHASE GH	School	1st Floor	Exterior	Wall	White	Wood	0.50 ± 0.30	0.50 ± 0.30	< LOD: 2.70	mg / cm ^2	Negative	
242	2016-03-25 11:25	SUN1 FUNCTIASE OF	SCIROI	10.1100	Calibrate				1.10 ± 0.10	1.10 ± 0.10	0.90 ± 0.50	mg/ cm ^2	Positive	Jason Fullum
243	2016-03-25 11:34				Calibrate				1.00 ± 0.10	1.00 ± 0.10	0.80 ± 0.30	mg/ cm ^2	Positive	Jason Fullum
244	2016-03-25 11:36				Calibrate				1.10 ± 0.10	1.10 ± 0.10	0.80 ± 0.50	mg/ cm ^2	Positive	Jason Fullum
245	2016-03-25 11:36	1			Cambrate									

APPENDIX C PERSONNEL AND LABORATORY CERTIFICATIONS

New York State - Department of Labor

Division of Safety and Health License and Certificate Unit State Campus, Building 12 Albany, NY 12240

ASBESTOS HANDLING LICENSE

Adelaide Environmental Health Associates, Inc. Suite C24
1511 Route 22

Brewster, NY 10509

FILE NUMBER: 99-0656 LICENSE NUMBER: 29305

LICENSE CLASS: RESTRICTED DATE OF ISSUE: 06/11/2015 EXPIRATION DATE: 07/31/2016

Duly Authorized Representative – John Soter:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Eileen M. Franko, Director For the Commissioner of Labor

SH 432 (8/12)

United States Environmental Protection Agency This is to certify that



Adelaide Environmental Health Associates, Inc.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint renovation, repair, and painting activities pursuant to 40 CFR Part 745.89

In the Jurisdiction of:

All EPA Administered States, Tribes, and Territories

This certification is valid from the date of issuance and expires

December 05, 2017

NAT-15081-1

Certification #

November 21, 2012

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch



Nirav R. Shah, M.D., M.P.H. Commissioner

Sue Kelly Executive Deputy Commissioner

Adelaide Environmental Health Associates, Inc. 1511 Route 22, Suite C24 Brewster, New York 10509

SEP 1 8 2013

Attention:

John W. Soter

Radiation Safety Officer

RE:

NYS Dept. of Health Radioactive

Materials License No. C2587

DH No. 13-583

Dear Mr. Soter:

Enclosed is Amendment No. 6 to New York State Department of Health Radioactive Materials License No. C2587, which makes changes to Condition Nos. 6, 7 and 8. These changes authorize your company to possess and use Cadmium 109 in a Thermo Niton XLp 303A lead-in-paint analyzer.

If I may be of assistance, please contact this office at (518) 402-7590 or:

New York State Department of Health Bureau of Environmental Radiation Protection Radioactive Materials Section ESP, Corning Tower – Room 1245 Albany, New York 12237

Sincerely,

Michael G. Harmon

Associate Radiological Health Specialist

RED/MGH:ks

Enclosure: Amendment No. 6



NEW YORK STATE DEPARTMENT OF HEALTH RADIOACTIVE MATERIALS LICENSE

Pursuant to the Public Health Law, Part 16 of the New York State Sanitary Code, Industrial Code Rule 38, and in reliance on statements and representations heretofore made by the licensee designated below, a license is hereby issued authorizing radioactive material(s) for the purpose(s), and at the place(s) designated below. The license is subject to all applicable rules, regulations, and orders now or hereafter in effect of all appropriate regulatory agencies and to any conditions specified below.

1. N	IAME OF LICENSEE	,	2	3. LICENSE NU	MBER
	FEIN	16-12	232927	C2587	
_	Adelaide Environmental Health Associates, Inc.	1		4. EXPIRATION	
	,	(0.45)	207 7710	April 17, 20	018
	Phon	∍ (845)	287-7710		
2. A	DDRESS OF LICENSEE			5a. REFERENC	E b. AMENDMENT NO.
	511 Route 22, Suite C24 Brewster, New York 10509			DH 13-583	6
6.	Radioactive Materials (elements in mass number)	7.	Chemical and/or physical form	8.	Maximum quantity licensee may possess at any one time
A.	Cobalt 57	A.	Sealed source	A.	24 millicuries
В.	Cadmium 109	В.	Sealed source	В.	80 millicuries

9. Authorized use.

- A. The licensee is authorized to use any sealed source or associated portable x-ray fluorescence device which has been manufactured and distributed in accordance with a specific license issued by an Agreement State or the United States Nuclear Regulatory Commission. Combinations of sources and devices must be compatible for use as stated in a Sealed Source and Device Registration Certificate (i.e., stated in the registration certificate for the source or device).
- B. No single source may exceed the maximum activity specified for that nuclide in the Sealed Source and Device Registration Certificate for any device in which the source is to be used.



NEW YORK STATE DEPARTMENT OF HEALTH RADIOACTIVE MATERIALS LICENSE

3. License Number C2587

5a. Reference DH 13-583

b. Amendment No. 6

- 9. C. Only portable x-ray fluorescence devices which require continuous activation by the operator, and which incorporate a mechanism to automatically return the source to its shielded position (e.g., a "dead-man" switch) may be obtained and used under this license. Devices which rely upon positive action by the operator to shield the source, such as operation of a key switch, or which do not require continuous operator activation during exposure, are not authorized under this license.
- 10. A. The Radiation Safety Officer (RSO) for this License is John W. Soter.
 - B. Licensed material shall be used by, or under the supervision of, the Radiation Safety Officer, by licensee personnel trained and certified by the manufacturer. The licensee shall maintain a complete and accurate record of the qualifications of each person permitted to use radiation sources under this license.
- 11. Except as specifically provided otherwise in this License, the licensee shall conduct its program in accordance with the statements, representation and procedures contained in the documents, including any enclosures, listed below. The Department's Regulations shall govern, unless the statements, representation and procedures in the licensee's application and correspondence are more restrictive than the Regulations.
 - A. License Renewal Request dated January 31, 2008, signed by Stephanie Soter, President.
 - B. Renewal Application dated March 12, 2008, signed by John Soter, with attachments.
 - C. Letter dated March 25, 2008, signed by Kerry McGuinness, with attachments.
 - D. License Renewal Application dated March 28, 2011, signed by John W. Soter.
 - E. Letter dated August 9, 2013, signed by John Soter.
- 12. A. Licensed material shall be stored at the location indicated in Condition 2 and may be used at temporary job sites of the licensee anywhere within the State of New York, where the Department of Health exercises jurisdiction.



NEW YORK STATE DEPARTMENT OF HEALTH

RADIOACTIVE MATERIALS LICENSE

3. License Number C2587

5a. Reference DH 13-583

b. Amendment No. 6

- 12. B. Overnight storage at other locations shall be in accordance with statements referenced in Condition 11 of the license, provided that such storage may not be in a residence, or in an attached garage except within a vehicle. Any vehicle used for storage shall be driven only for purposes associated with use or transport of the contained radioactive material, by a person qualified to use the material, and no passengers shall be carried unless they are also involved in work under this license. Vehicular storage shall only be allowed if no other storage is possible and shall not exceed five (5) consecutive nights unless authorization to exceed this limit is obtained from the Department.
 - C. Under no circumstances shall radioactive material authorized by this license be transferred to the custody of any person or firm other than the licensee, or be used or stored by another person or firm or its employees; unless that person or firm possesses a valid license to possess and use such radioactive material.
- 13. Sealed sources containing radioactive materials shall not be opened or removed from devices.
- 14. A. The licensee is not authorized to dismantle, repair or affect any changes in the source holders/devices.
 - B. The licensee shall not alter labels attached to source holders or devices, and shall maintain labels in legible condition at all times.
- 15. The licensee shall instruct persons who engage in work under the license, in accordance with 10 NYCRR 16.13(c). Such instruction shall include the licensee's operating and emergency procedures, and other information contained in documents incorporated in Condition 11.
- 16. The licensee shall conduct a physical inventory every six (6) months to account for all devices received and possessed under the License. The records of the inventories shall be maintained for three (3) years from the date of the inventory for inspection by the Department, and shall include the quantities and kinds of licensed material, manufacturer's name and model number, location of devices, the date of the inventory, and the name of the person who performed it.
- 17. A. The licensee shall maintain a utilization log containing the identification of devices used, dates removed and returned to storage, the location of use, and the identity of user.



NEW YORK STATE DEPARTMENT OF HEALTH

RADIOACTIVE MATERIALS LICENSE

3. License Number C2587

5a. Reference DH 13-583

b. Amendment No. 6

- 17. B. The log shall be kept at the location of storage and shall contain sufficient detail to enable the licensee to inform the Department, at any time, of the exact location of each device.
- 18. Current copies of the following documents shall be maintained at temporary job sites for Department inspection:
 - A. The manufacturer's instruction manual and the licensee's operating and emergency procedures.
 - B. A copy of the results of the latest test for leakage and/or contamination performed on the sealed sources.
 - C. A copy of this license.
- 19. In the event that a theft, loss or other serious incident does occur, the Department shall be notified immediately by telephone, and subsequent information acquired by the licensee shall be reported as it is received. All device users must carry the NYSDOH's current telephone number in their emergency procedures.
- 20. The licensee shall ensure that all persons authorized to use portable devices comply with safe use and maintenance procedures and that they do not leave a device unattended or unsecured <u>at any</u> <u>time</u>, even for a few minutes.

FOR THE NEW YORK STATE DEPARTMENT OF HEALTH

Date:

SEP 1 8 2013

RED/MGH:ks

Robert E. Dansereau

Assistant Director

Bureau of Environmental Radiation Protection

NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2017 Issued April 01, 2016

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. MICHELLE MCGOWAN EMSL ANALYTICAL, INC. 528 MINEOLA AVE. CARLE PLACE, NY 11514

NY Lab Id No: 11469

is hereby APPROVED as an Environmental Laboratory for the category ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material

Item 198.1 of Manual

EPA 600/M4/82/020

Asbestos in Non-Friable Material-PLM

Item 198.6 of Manual (NOB by PLM)

Asbestos in Non-Friable Material-TEM

Item 198.4 of Manual

Asbestos-Vermiculite-Containing Material Item 198.8 of Manual

Lead in Dust Wipes

EPA 7000B

Lead in Paint

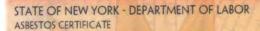
EPA 7000B

Sample Preparation Methods

EPA 3050B

Serial No.: 54283

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.







JASON P FULLUM CLASS(EXPIRES) C ATEC(02/17) D INSP(02/17) H PM (02/17) I PD (02/17)

> CERT# 97-20574 DMV# 375065936

MUST BE CARRIED ON ASBESTOS PROJECTS



EYES BLU HAIR BRO HGT 5' 11" IF FOUND RETURN TO: NYSDOL - L&C UNIT ROOM 161A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240

01213 000729880 56

STATE OF NEW YORK - DEPARTMENT OF LABOR ASBESTOS CERTIFICATE





ROBERT A SEE CLASS(EXPIRES) C ATEC(04/17) D INSP(04/17) E MGPL(04/17) H PM (04/17)

MUST BE CARRIED ON ASBESTOS PROJECTS



9 EYES BRO
HAIR BRO
HGT 5' 0 HGT 5' 09"

IF FOUND RETURN TO: NYSDOL - L&C UNIT ROOM 161A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240

New York RISK ASSESSOR



日南 蒙



Certified Lead-Based Paint Professional

Certification No.

NY-R-12098-4

Date of Birth

02/26/1974

Expiration Date

07/11/2017

Address

3 Calmer Place
Hyde Park, NY 12538

Badge Holder's Name

Jason Pierre Fullum

Badge Holder's Signature

If found, drop in any mailbox Postmaster: Please return to:

US EPA 1200 Pennsylvania Ave, NW (MC-7404T) Washington, DC 20460 or Call 1-800-424-LEAD

New York RISK ASSESSOR

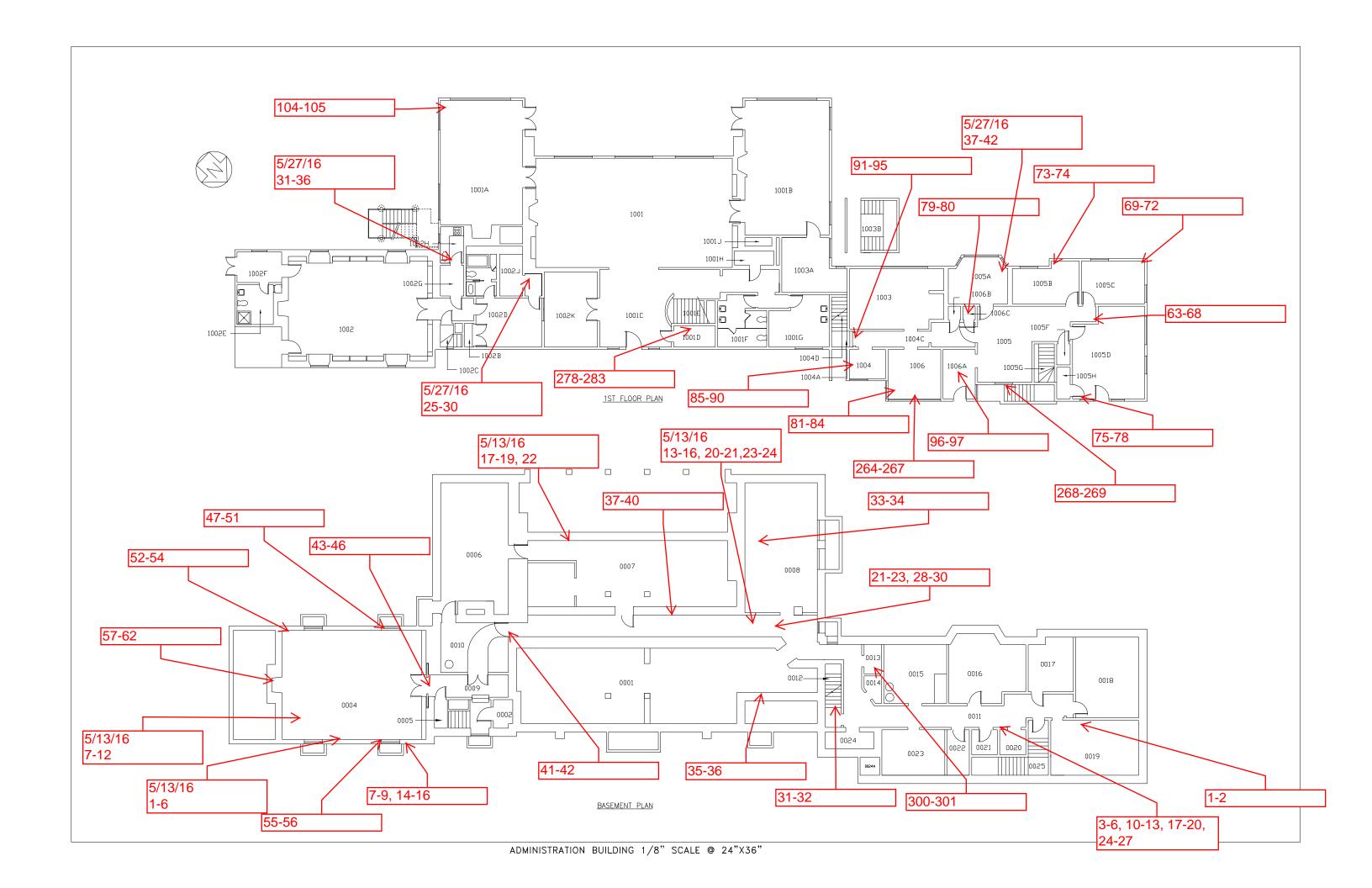


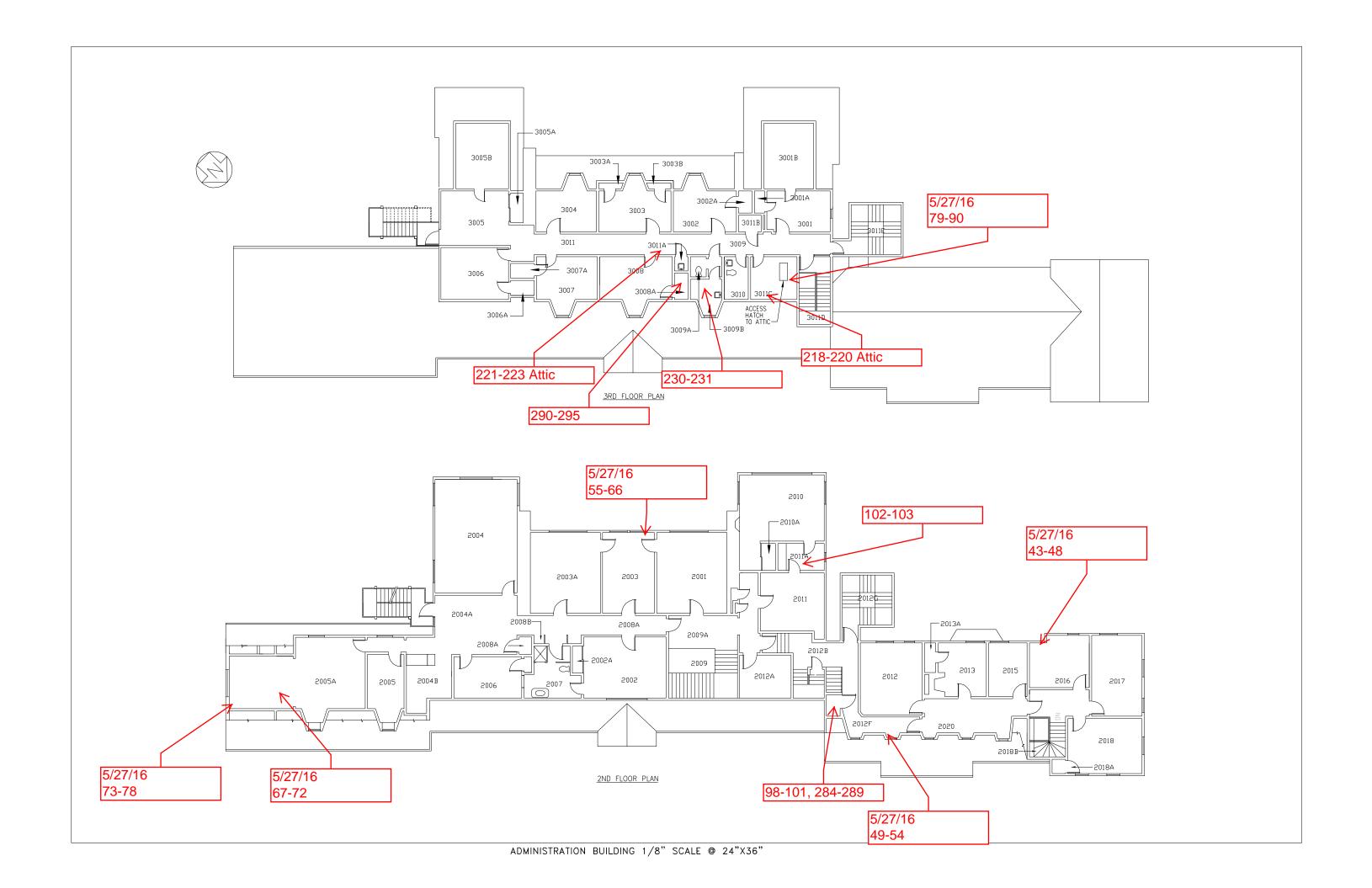


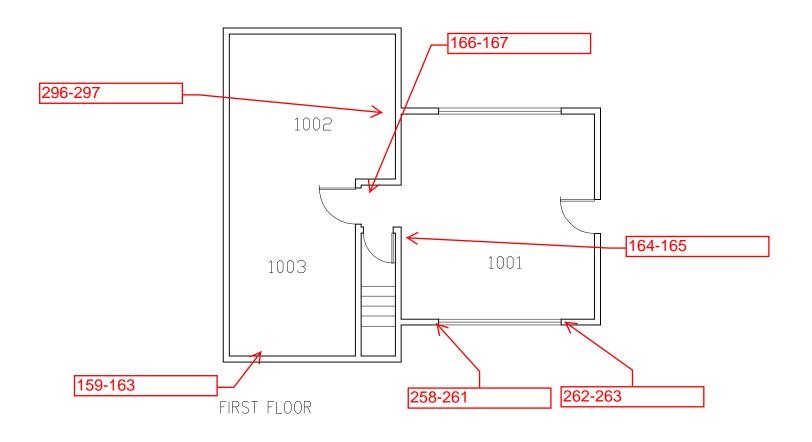
Certified Lead-Based Paint Professional

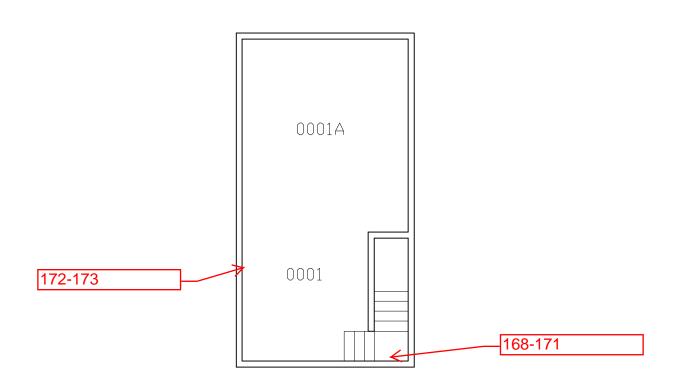
Certification No.	NY-R-101137-1
Date of Birth 04/09/1965	Expiration Date 07/22/2017
Address 15 Boyce Street Beacon, NY 12508	
Robert Alan S	See
Robot U.S.	any mailbox
US EPA 1200 Pennsylvan (MC-7404T) Washington, DC or Call 1-800-424	nia Ave, NW

APPENDIX D SAMPLE LOCATION MAPS AND PHOTOS

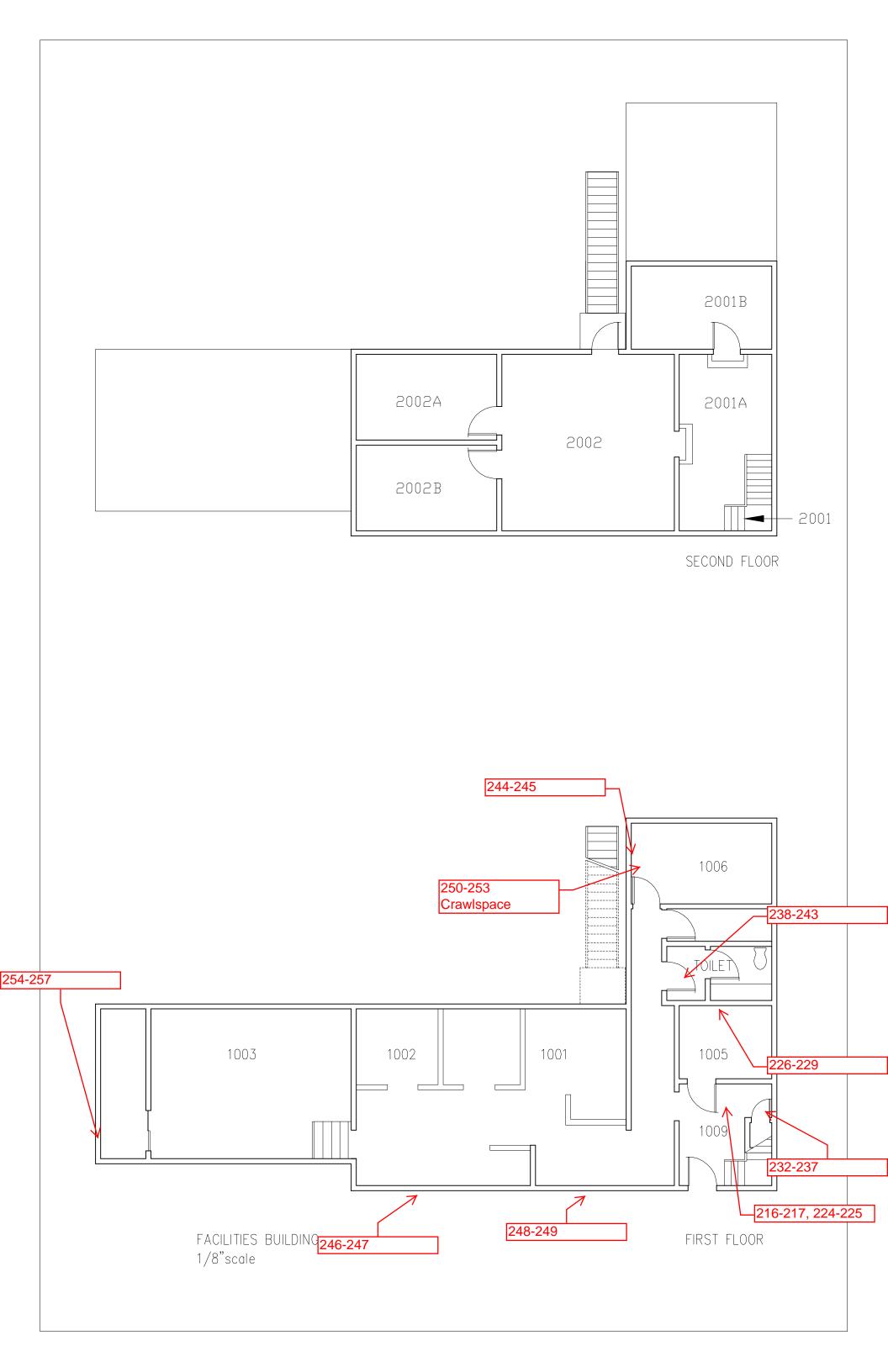


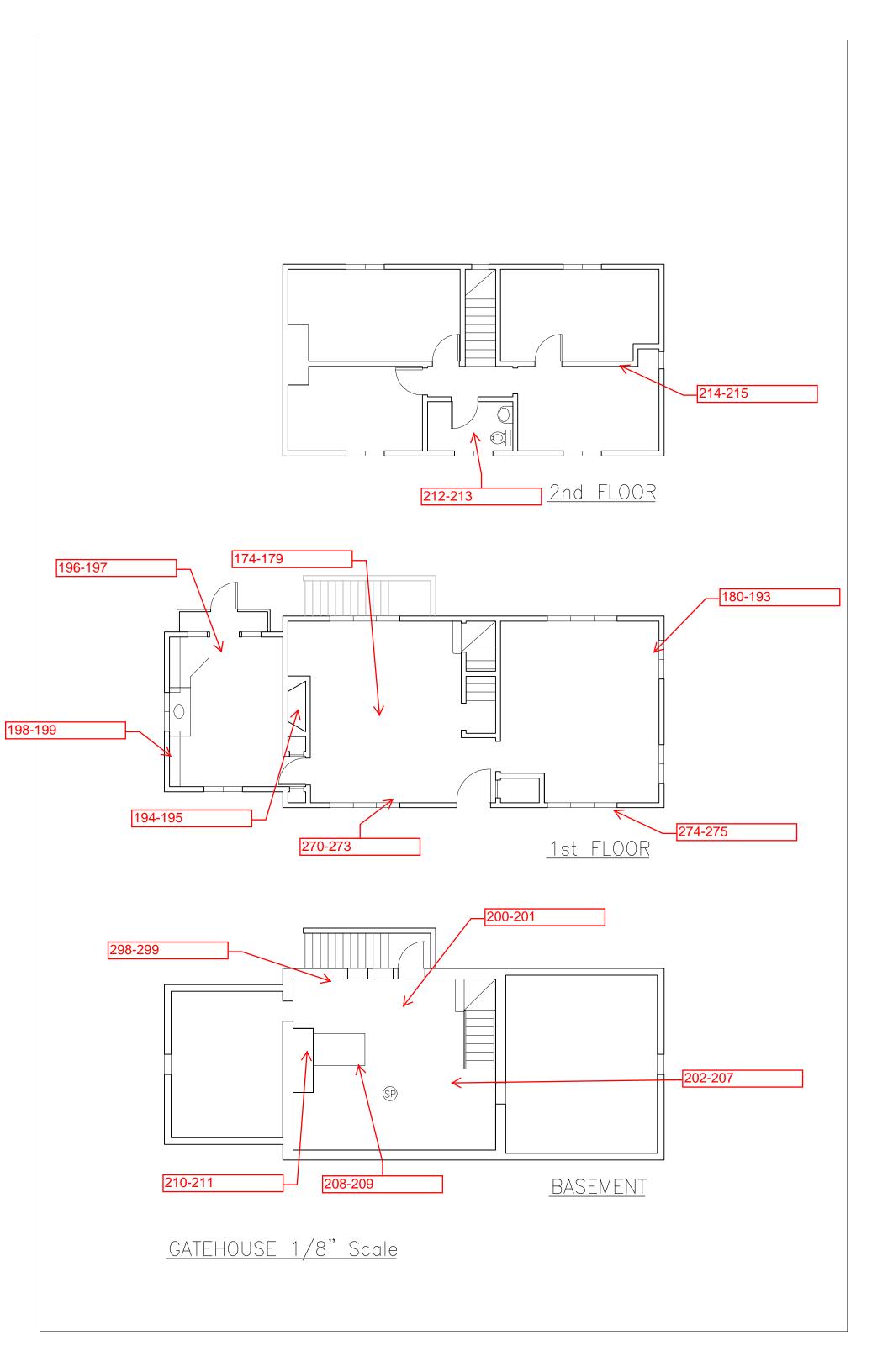


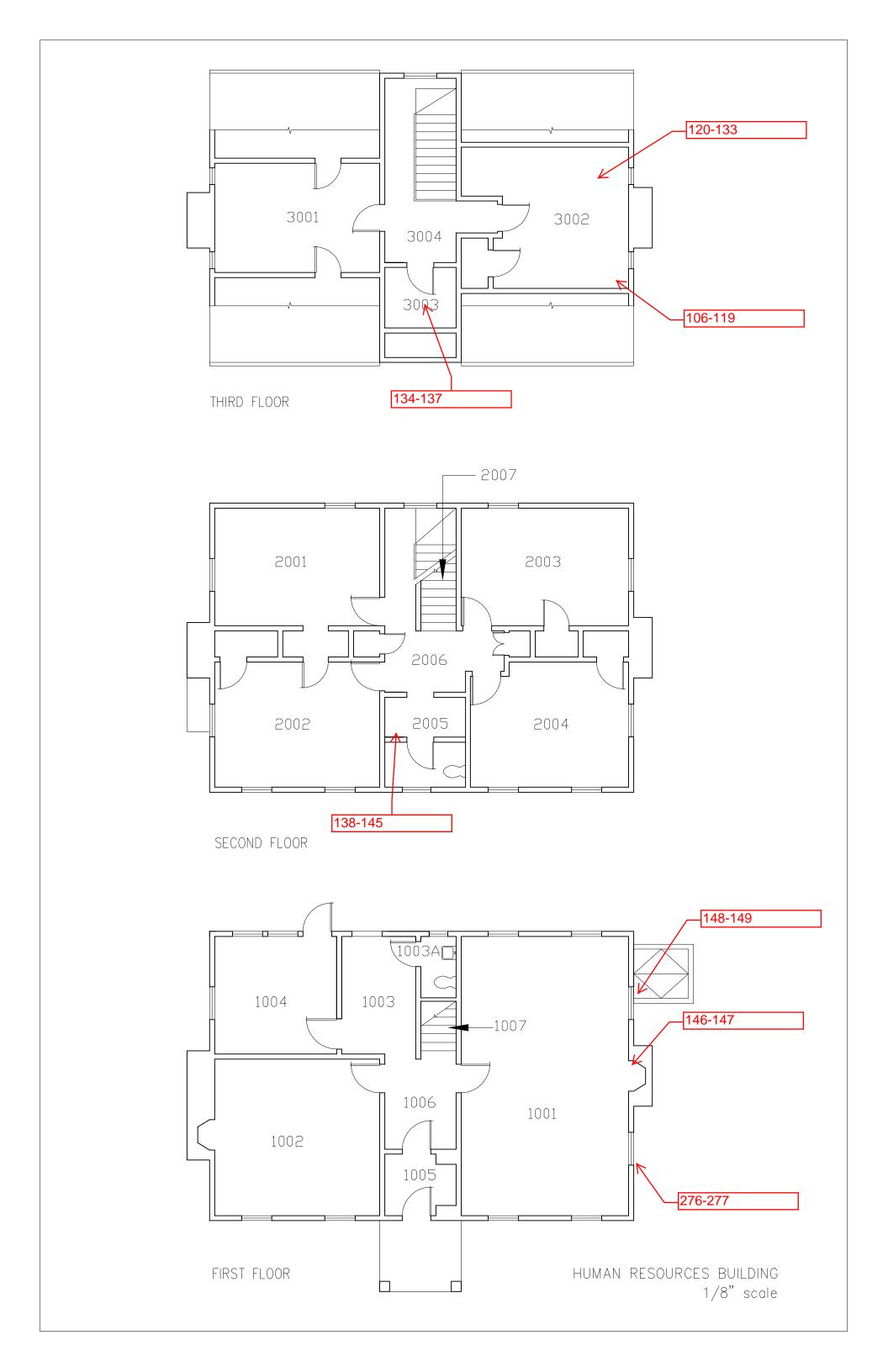




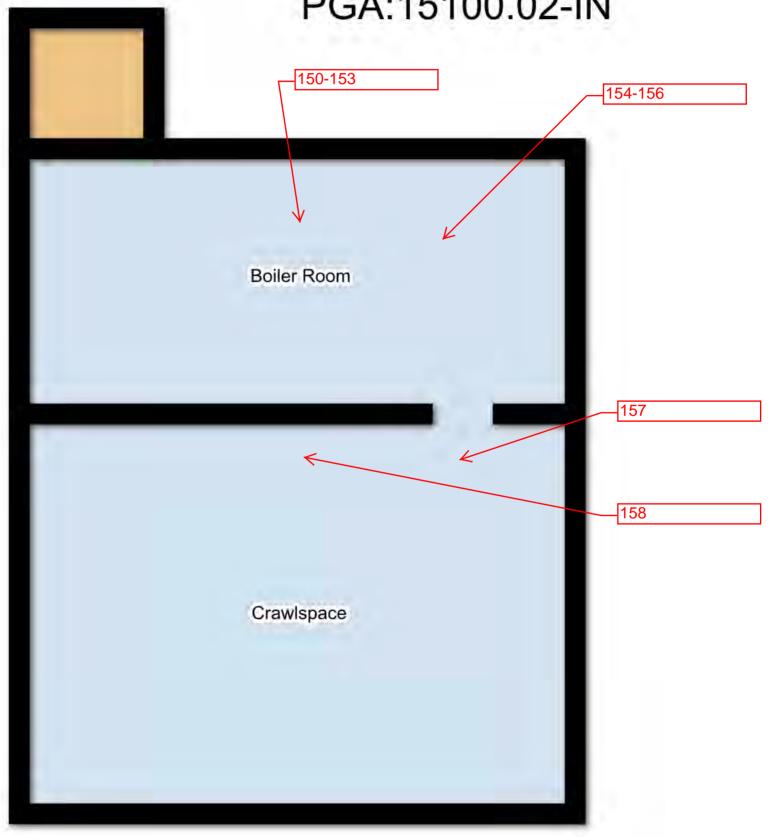
BASEMENT FLOOR







SUNY Purchase Human Resources Basement PGA:15100.02-IN

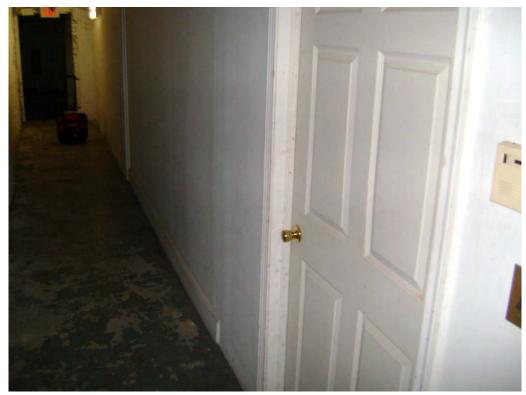




Sample #10 - Plaster Wall Base Coat - 1.48% Chrysotile



Sample #24 - Plaster Ceiling Base Coat - 1.54% Chrysotile



Sample #39 - Joint Compound - 2.11% Chrysotile



Sample #49 - Material Behind Heat Shield - 50% Chrysotile



Sample #52 - Pipe Insulation Debris - 19.10% Chrysotile



Sample #154 - Pipe Insulation - 22.20% Chrysotile



Sample #157 - Debris on Metal Support - 28.60% Chrysotile



Sample #196 - Linoleum and Mastic - 11.4% Chrysotile



Sample #202 and 205 – Pipe Insulation and Mudded Fitting – 80.00% and 40.00% Chrysotile



Sample #211 - Flue Sealant - 1.4% Chrysotile



Sample #212 - 9x9 Floor Tile and Mastic - 1.2% Chrysotile



Sample #216 - Floor Tile - Beige with Streaks - 1.4% Chrysotile



Sample #226 - Cement Board - 36.40% Chrysotile



Sample #228 - Flue Sealant - 1.75% Chrysotile



Sample #246 - Cementitious Siding - 33.30% Chrysotile



Sample #250 - Pipe Insulation - 50.00% Chrysotile

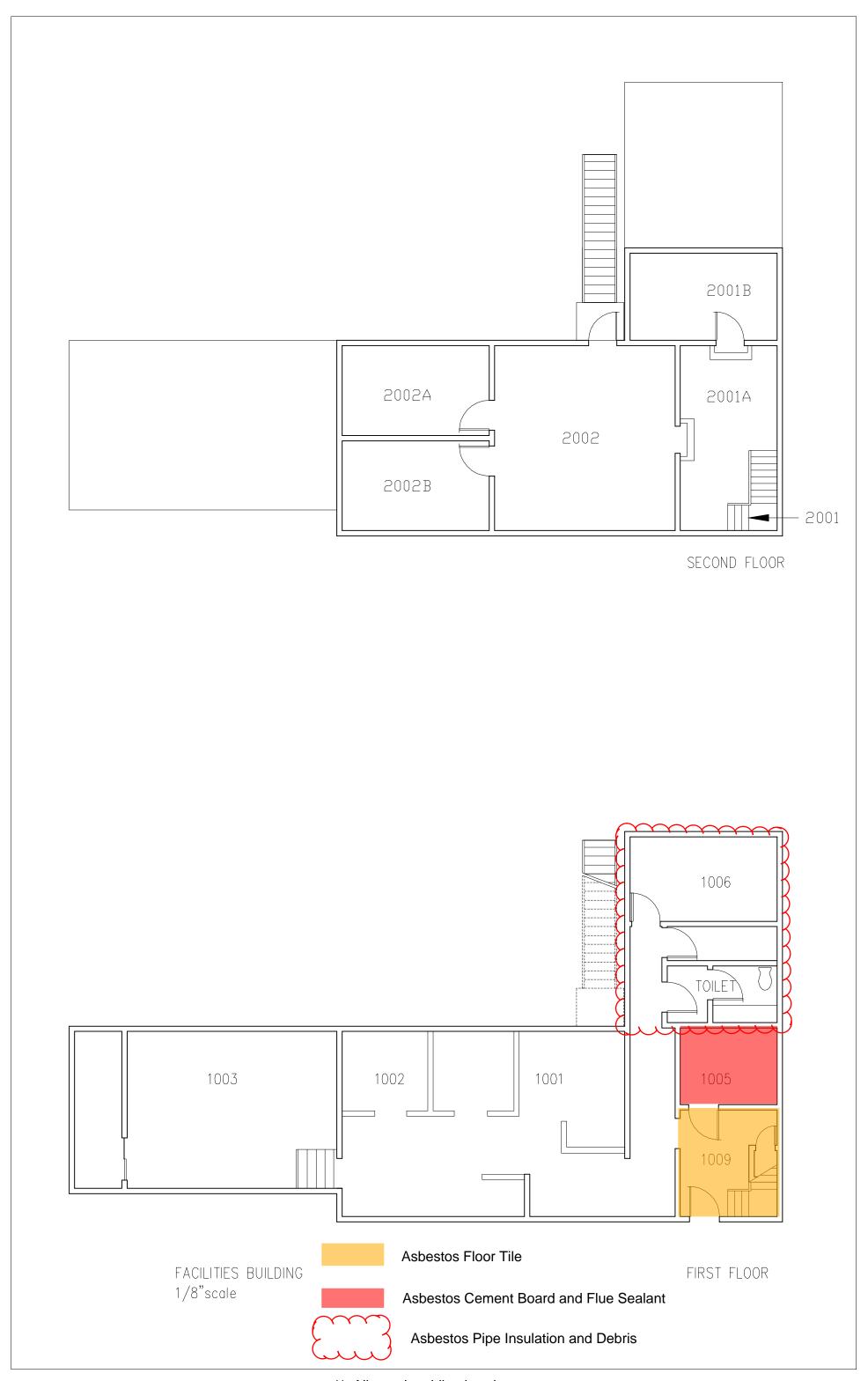


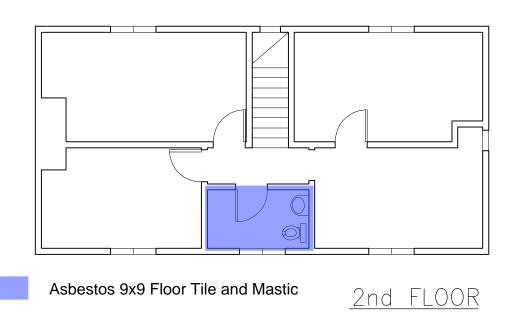
Sample #253 - Debris - 57.10% Chrysotile

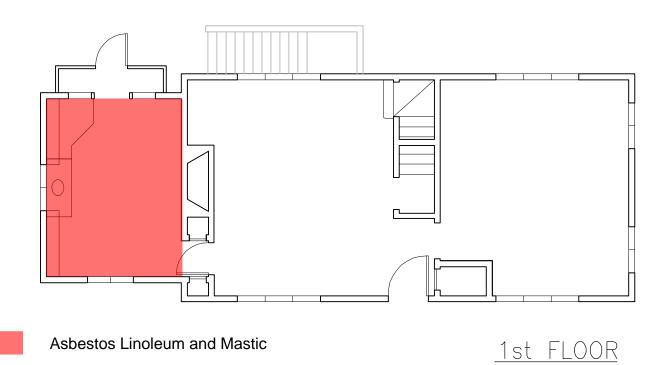
APPENDIX E AFFECTED AREA MAPS

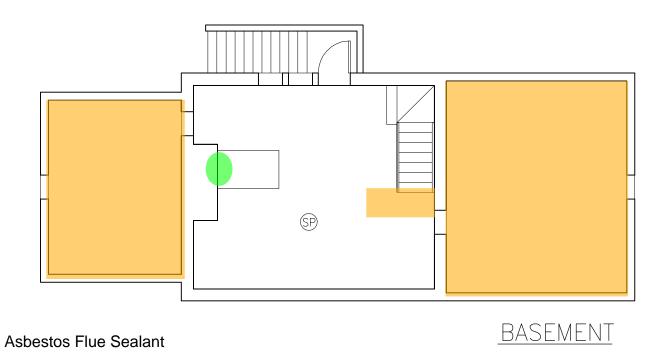






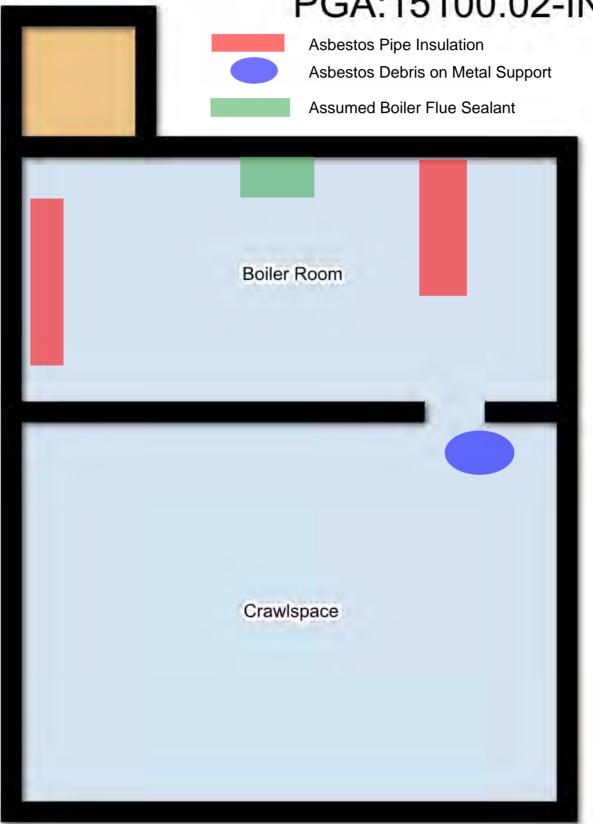






Asbestos Pipe Insulation GATEHOUSE 1/8" Scale

SUNY Purchase Human Resources Basement PGA:15100.02-IN



APPENDIX F NYS DOL GUIDELINES FOR CONTAMINATED AREAS

56-1.5 Responsibility for Cleanup of Uncontrolled Disturbance. If there is an incidental disturbance or other disturbance (not as part of a controlled asbestos project) of ACM, PACM, asbestos material, or suspect miscellaneous ACM assumed to be ACM at a building or structure, upon discovery of the disturbance, the property owner shall be responsible for contracting with a licensed asbestos contractor for immediate isolation of the disturbance and cleanup in accordance with all provisions of this Part.

DOL Guidance Document

56-1.5 Question: Responsibility for Cleanup of Uncontrolled Disturbance. Are property owners subject to a potential violation of ICR 56 if ACM or PACM is disturbed by a trade's contractor or other entity unbeknownst to the owner and the damaged material or debris fallout is subsequently discovered by an Asbestos Control Bureau inspector? Is the party who disturbed the ACM or PACM required to notify the property owner, to aid the owner in complying with this requirement?

<u>Answer/Guidance:</u> Similar to US OSHA, any contractor performing a general supervisory role on any renovation, remodeling, demolition, or repair project is responsible for informing all contractors under their direct general supervision and control that any disturbance to ACM, PACM and asbestos material (known or assumed) at the site is prohibited by any contractor other than the asbestos contractor.

Also, the contractor performing the general supervisory role shall require all asbestos contractors under their direct general supervision and control to be in compliance with Code Rule 56. (This requirement does not include entering asbestos project work areas to check on the asbestos contractor.)

In addition, Section 1.4 includes contractor notification requirements to the building/structure owner or their representative for newly discovered materials and any disturbances to ACM, PACM or suspect miscellaneous materials.

Once a disturbance is discovered, it must be cleaned up as soon as possible. For all disturbances, the room/space/area must be vacated and isolated immediately, and an asbestos contractor must be hired for appropriate cleanup of affected room/area/space. A site-specific variance is necessary for cleanup of any disturbance other than a Minor size incidental disturbance.