

Asbestos Containing Material Survey

Vacant Structure 132 West Grand Street Village of Palatine Bridge Montgomery County, New York

Prepared for:

Mr. John Mazzarella III Project Manager Greater Mohawk Valley Land Bank 500 East Main Street Suite 2A Little Falls, New York 13365

Prepared by:

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C.T. Male Project No: 19.9107

ASBESTOS CONTAINING MATERIAL SURVEY

Vacant Structure 132 W Grand Street Palatine Bridge, NY

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1.0 INTRODUCTION

This report presents the findings of an asbestos containing material (ACM) survey of the structure located at 132 West Grand Street in Palatine Bridge, New York. The main portion of this vacant building is a two-story, stone and mortar structure, with a full basement, attic, and a peaked roof. The rear portion of the building is a one-story, wood-framed structure with a flat roof. Two (2) wood framed storage sheds with peaked roofs also exist behind the building.

The purpose of this report was to determine whether there are asbestos containing materials in the structure prior to demolition activities. The survey included identification of suspect asbestos containing materials, quantification, and bulk sampling of suspect asbestos containing materials. Laboratory analysis was performed to determine the presence and type of asbestos in sampled materials. Any material is considered asbestos containing if it contains one percent, or more, asbestos by weight.

What is known as "destructive" inspection and sampling techniques may have been used when necessary. Destructive techniques are used, where appropriate, to look behind walls, above ceilings and under floors to access any piping, sub-structures or miscellaneous materials that may exist.

C.T. Male Associates, P.C. (C.T. Male) personnel conducted this ACM survey. C.T. Male possesses EPA accreditation and asbestos certification, as required by the New York State Department of Labor, as Inspectors for asbestos.

2.0 SITE VISIT - ASBESTOS CONTAINING MATERIALS

C.T. Male personnel visited the site on May 10, 2019.

A walk through of the subject areas was conducted during which suspect asbestos containing materials were identified. Three major categories of suspect materials are categorized during asbestos inspections: Surfacing Materials, Thermal System Insulation (TSI) and Miscellaneous Materials. These categories are described below:

Surfacing Material - Materials that are sprayed-on, trowelled-on or otherwise applied to surfaces. Examples include acoustical plaster on ceilings and/or walls, fireproofing materials on structural members, or decorative applications.

Thermal System Insulation - Materials, usually found on piping, fittings, boilers, tanks, ducts or other mechanical components to prevent heat loss or gain.

Miscellaneous ACM - Any other materials including, but not limited to, floor and ceiling tiles, gaskets, felts, paper products, etc. that are neither surfacing materials nor thermal system insulation.

During the course of the site visit, suspect materials of similar type, texture and appearance are grouped together and considered homogeneous. Each homogeneous material is quantified and depending on overall quantity as well as the locations of the material throughout the site an appropriate number of bulk samples were secured.

Suspect Materials Located

Plasters Textured Ceiling Coating

Drywall & Taping Compound Flooring Felt

9"x9" & 12"x12" Floor Tiles Floor Tile Mastic

Flooring (under 12"x12" tile) Mortar Board

Ceramic Tile Mortar, Grout, & Adhesive Window Glazing Compound

Asphalt Roof Coating & Flashing Sealant Caulk

Rolled Asphalt Roofing & Asphalt Shingles Roofing Felt & Siding Felt

Insulation Wrap Vermiculite Insulation

Pipe Insulation & Pipe Insulation Debris Boiler Insulation

3.0 SAMPLING AND LABORATORY ANALYSIS

C.T. Male's representative collected eighty-seven (87) bulk samples during the site-visit. The samples were analyzed using Polarized Light Microscopy (PLM). Non-friable organically bound materials were analyzed using the Matrix Reduction Method in conjunction with PLM based on the New York State Department of Health Environmental Laboratory Approval Program recommendations. Any negative sample analysis results by this method are then analyzed further by Transmission Electron Microscopy (TEM). Non-friable organically bound materials are bound by cements or adhesives. Examples include floor tile, floor tile mastic and sheet floor covering. AmeriSci New York of New York, New York performed analysis of the bulk samples by PLM or TEM. Table 3.0 provides a summary of analysis results.

TABLE 3.0 BULK SAMPLE ANALYSIS RESULTS

Sample Location 051019SP01	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
1 st Floor Living Room Plaster (scratch coat)	NA	NAD
051019SP02 1 st Floor Den Plaster (scratch coat)	NA	NAD
051019SP03 1 st Floor Dining Room Plaster (scratch coat)	NA	NAD
051019SP04 2 nd Floor Front Left Bedroom Plaster (scratch coat)	NA	NAD

NA = Not Applicable

Sample Location 051019SP05	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
2 nd Floor Rear Right Bedroom Plaster (scratch coat)	NA	NAD
051019SP06 2 nd Floor Stairs		
Plaster (scratch coat)	NA	NAD
051019SP07 2nd Floor Corridor	NIA	NAD
Plaster (scratch coat)	NA	NAD
051019SP08 1st Floor Living Room Plaster (finish coat)	NA	NAD
051019SP09		
1st Floor Den Plaster (finish coat)	NA	NAD
,	- 1	11112
051019SP10 1st Floor		
Dining Room	27.4	MAD
Plaster (finish coat)	NA	NAD
051019SP11		
2 nd Floor Front Left Bedroom		
Plaster (finish coat)	NA	NAD

Sample Location 051019SP12	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
2 nd Floor Rear Right Bedroom Plaster (finish coat)	NA	NAD
051019SP13 2 nd Floor Stairs		
Plaster (finish coat)	NA	NAD
051019SP14 2 nd Floor Corridor Plaster (finish coat)	NA	NAD
051019SP15		
1 st Floor Living Room Plaster (decorative)	NA	NAD
051019SP16 1 st Floor Den		
Plaster (decorative)	NA	NAD
051019SP17 1st Floor		
Dining Room Plaster (decorative)	NA	NAD
051019SP18 2 nd Floor Stairs		
Plaster (decorative)	NA	NAD

Sample Location 051019SP19	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
2 nd Floor Corridor Plaster (decorative)	NA	NAD
051019SP20 1 st Floor Living Room		
Plaster (skim coat)	<0.25%	Chrysotile
051019SP21 1st Floor Dining Room Plaster (skim coat)	<0.25%	Anthophyllite
051019SP22 1 st Floor Den		
Plaster (skim coat)	0.3%	Anthophyllite
051019SP23 2 nd Floor Front Left Bedroom Textured Ceiling Coating	NA	NAD
051019SP24 2nd Floor Front Center Bedroom Textured Ceiling Coating	NA	NAD
051019SP25 2nd Floor Front Center Bedroom		
Textured Ceiling Coating	NA	NAD

Sample Location 051019SP26	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
1 st Floor Dish Washing Area Drywall	NA	NAD
051019SP27 2 nd Floor Rear Right Storage Drywall	NA	NAD
051019SP28 1 st Floor Dish Washing Area Taping Compound	NA	NAD
051019SP29 2 nd Floor Rear Right Storage Taping Compound	NA	NAD
051019SP30 1 st Floor Restrooms Flooring Felt	29.6%	Chrysotile
051019SP31 1 st Floor Restrooms Flooring Felt	Not Analyzed	Positive Stop
051019SP32 1st Floor Restrooms 9"x9" Floor Tile (black)	Not Analyzed	Positive Stop
, A, Thou the (black)	1 101 1 11 mily 200	1 obitive btop

% ASBESTOS TYPE OF
Sample Location BY WEIGHT ASBESTOS

OF 1010CD22

051019SP33 1st Floor

Restrooms

9"x9" Floor Tile (black) Not Analyzed Positive Stop

051019SP34 1st Floor

Restrooms

Floor Tile Mastic (black) Not Analyzed Positive Stop

051019SP35

1st Floor Restrooms

Floor Tile Mastic (black) Not Analyzed Positive Stop

051019SP36

1st Floor Restrooms

9"x9" Floor Tile (green) Not Analyzed Positive Stop

051019SP37

1st Floor Restrooms

9"x9" Floor Tile (green) Not Analyzed Positive Stop

051019SP38

1st Floor Restrooms

12"x 12" Floor Tile (gray) Not Analyzed Positive Stop

051019SP39

1st Floor Restrooms

12"x 12" Floor Tile (gray) Not Analyzed Positive Stop

NA = Not Applicable

% ASBESTOS TYPE OF BY WEIGHT **ASBESTOS** Sample Location 051019SP40 1st Floor Kitchen Flooring (bottom layer) NA NAD 051019SP41 1st Floor Kitchen Flooring (bottom layer) NA NAD 051019SP42 1st Floor Kitchen Flooring (middle layer) Chrysotile 5.4% 051019SP43 1st Floor Kitchen Flooring (middle layer) Not Analyzed Positive Stop 051019SP44 1st Floor Kitchen 12"x12" Floor Tile (white, top layer) Not Analyzed Positive Stop 051019SP45 1st Floor

12"x12" Floor Tile (white, top layer)

Kitchen

051019SP46 2nd Floor

Front Bathroom

Mortar Board NA NAD

Not Analyzed

NA = Not Applicable

NAD = No Asbestos Detected

Positive Stop

Sample Location 051019SP47	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
2 nd Floor Front Bathroom Mortar Board	NA	NAD
051019SP48 2 nd Floor Front Bathroom Ceramic Tile Thin-set Mortar	NA	NAD
051019SP49	IVA	NAD
2 nd Floor Front Bathroom Ceramic Tile Thin-set Mortar	NA	NAD
051019SP50 2 nd Floor Front Bathroom Ceramic Tile Grout	NA	NAD
051019SP51 2nd Floor Front Bathroom	NA	NAD
Ceramic Tile Grout 051019SP52 1st Floor	NA	NAD
Cooler Ceramic Tile Adhesive	NA	NAD
051019SP53 1 st Floor Cooler		
Ceramic Tile Adhesive	NA	NAD

Sample Location 051019SP54 1st Floor	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
Cooler Ceramic Tile Grout	NA	NAD
051019SP55 1st Floor		
Cooler Ceramic Tile Grout	NA	NAD
051019SP56 1st Floor		
Den Window Glazing Compound	NA	NAD
051019SP57 1st Floor		
Bar Window Glazing Compound	Trace 1.5%	Chrysotile Anthophyllite
051019SP58 1st Floor		
Den Window Exterior Caulk	1.8%	Anthophyllite
051019SP59 1st Floor		
Dining Room Door Exterior Caulk	Not Analyzed	Positive Stop
051019SP60 Exterior		
Rear Roof		
Flashing Sealant	2.4%	Chrysotile

% ASBESTOS TYPE OF Sample Location BY WEIGHT ASBESTOS

051019SP61 Exterior

Rear Roof

Flashing Scalant

Not Analyzed

Flashing Sealant Not Analyzed Positive Stop

051019SP62

Exterior Rear Roof

Roofing Felt (bottom layer) NA NAD

051019SP63

Exterior Rear Roof

Roofing Felt (bottom layer) NA NAD

051019SP64

Exterior Rear Roof

Asphalt Roof Coating 1.9% Chrysotile

051019SP65

Exterior Rear Roof

Asphalt Roof Coating Not Analyzed Positive Stop

051019SP66

Exterior Rear Roof

Rolled Asphalt Roofing Not Analyzed Positive Stop

051019SP67

Exterior Rear Roof

Rolled Asphalt Roofing Not Analyzed Positive Stop

% ASBESTOS TYPE OF
Sample Location BY WEIGHT ASBESTOS

051019SP68 Exterior Rear Roof

Rolled Asphalt Roofing Not Analyzed Positive Stop

051019SP69 Exterior Rear Roof

Rolled Asphalt Roofing Not Analyzed Positive Stop

051019SP70
Exterior
Rear Roof
Rolled Asphalt Roofing (top layer

Rolled Asphalt Roofing (top layer) Not Analyzed Positive Stop

051019SP71 Exterior Rear Roof

Rolled Asphalt Roofing (top layer) Not Analyzed Positive Stop

051019SP72 1st Floor

Living Room Fireplace

Ceramic Tile Mortar Thin-set NA NAD

051019SP73 Exterior Front Porch

Ceramic Tile Mortar Thin-set NA NAD

051019SP74 1st Floor

Living Room Fireplace

Ceramic Tile Grout NA NAD

Sample Location 051019SP75	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
Exterior Front Porch Ceramic Tile Grout	NA	NAD
051019SP76		
Exterior Rear Facade		
Felt (under wood siding)	NA	NAD
051019SP77		
Exterior		
Rear Facade	NTA	NAD
Felt (under wood siding)	NA	NAD
051019SP78		
Exterior		
Rear Shed	27.4	
Roofing Felt	NA	NAD
051019SP79		
Exterior		
Rear Shed		
Roofing Felt	NA	NAD
051019SP80		
Exterior		
Rear Shed	NTA	NIAD
Asphalt Shingle	NA	NAD
051019SP81		
Exterior		
Rear Shed	3. 7.4	NAD
Asphalt Shingle	NA	NAD

Sample Location 051019SP82 Exterior	% ASBESTOS BY WEIGHT	TYPE OF ASBESTOS
Front Porch Roof Roofing Felt	NA	NAD
051019SP83 Exterior Front Porch Roof Roofing Felt	NA	NAD
051019SP84 Exterior Front Porch Roof Rolled Asphalt Roofing	<1.0%	Chrysotile
051019SP85 Exterior Front Porch Roof Rolled Asphalt Roofing	<1.0%	Chrysotile
051019SP86 Exterior Front Porch Roof Flashing Sealant	5.1%	Chrysotile
051019SP87 Exterior Front Porch Roof Flashing Sealant	Not Analyzed	Positive Stop

4.0 CONCLUSIONS AND RECOMMENDATIONS

Based upon observations during the inspection and the laboratory analysis results, the following asbestos containing materials were located.

<u>Location</u> Interior	ACM Located	Quantity	Friable/Condition
Basement Front Section	Boiler Insulation	40 Sq. Ft.	Friable/Damaged
Throughout	Pipe & Fitting Insulation Pipe Insulation Debris		Friable/Damaged Friable/Damaged
1st Floor Restrooms (3 layers of tile)	Flooring Felt & Tile	40 Sq. Ft.	Non-Friable/Damaged
Kitchen/Pantry (3 layers of tile)	Flooring Felt & Tile	344 Sq. Ft.	Non-Friable/Damaged
Dish Area (3 layers of tile)	Flooring Felt & Tile	336 Sq. Ft.	Non-Friable/Damaged
2 nd Floor No Asbestos Containing N	Materials Located		
Attic Electrical Box	Insulation Wrap	12 Sq. Ft.	Friable/Intact
Throughout	Vermiculite Insulation	3,000 Sq. Ft.	Friable/Damaged
Exterior Front Porch Roof	Flashing Sealant	100 Sq. Ft.	Non-Friable/Intact
Rear Roof Rear Roof Field	Flashing Sealant Asphalt Roof Coating		Non-Friable/Intact Non-Friable/Damaged
Windows (55 units)	Glazing Compound	55 Sq. Ft.	Non-Friable/Intact
Window/Door Openings (60 locations)	Caulk	60 Sq. Ft.	Non-Friable/Intact

NOTE: All quantities are approximate. Abatement contractor will need to verify quantities prior to bid production.

Per the regulatory requirements of the National Emissions Standards for Hazardous Air Pollutants (40 CFR 61), all asbestos containing materials must be removed from a structure prior to its demolition. New York State requires that if a facility is found to have asbestos containing materials, NYS Industrial Code Rule 56 (12 NYCRR Part 56) must be followed when performing any work which might disturb the asbestos containing materials. Any disturbance of asbestos containing materials, including removal, repair, encapsulation, enclosure, etc. must be conducted by trained individuals with valid asbestos certification, and in accordance with federal, state and local regulations.

C.T. Male recommends that the asbestos containing materials located during this inspection and documented in this report, be removed prior to renovation or demolition activities by a New York State Licensed Asbestos Abatement Contractor, in accordance with 12 NYCRR Part 56 (Code Rule 56), OSHA 29 CFR 1926.58 and USEPA 40 CFR Part 61, Subpart M (NESHAPS).

Per the requirements of NYSDOL Industrial Code Rule 56 (as amended January 12, 2006), the building owner shall transmit copies of this inspection pre-renovation report to 1) the local agency charged with issuing the building demolition/renovation permit; 2) the local Asbestos Control Bureau Office (Albany District, State Office Campus, Building 12 Room 157, Albany, New York 12240); and 3) as required, this report is to be kept on site during any abatement activities and/or demolition, renovation, remodeling or repair activities.

If you have any questions regarding this report, please contact this office at (518) 786-7400.

Respectfully submitted,

C.T. MALE ASSOCIATES

Michael F. Sawyer

Managing Industrial Hygienist

APPENDIX A

C.T. MALE ASSOCIATES CERTIFICATIONS

C.T. MALE ASSOCIATES, P.C.

CERTIFICATIONS

C.T. Male's Asbestos Contractor's License:

License Number: 29050

Expiration Date: 10-31-2019

Michael F. Sawyer

NYSDOL Asbestos

Certificate Number: AH88-06552

Inspector: 09-19 Project Designer: 09-19

OSHA 40-HR Certified

Stephen D. Pierson

NYSDOL Asbestos

Certificate Number: AH08-7760

Inspector: 03-20

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

C.T. Male Associates Engineering, Surveying, Architecture & Landscape Architecture, P.C.

50 Century Hill Drive

Latham, NY 12110

FILE NUMBER: 99-0722 LICENSE NUMBER: 29050

LICENSE CLASS: RESTRICTED DATE OF ISSUE: 10/31/2018 EXPIRATION DATE: 10/31/2019

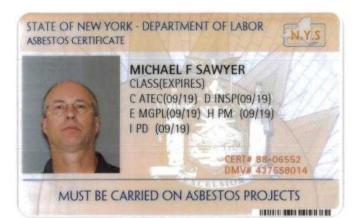
Duly Authorized Representative - Daniel Reilly:

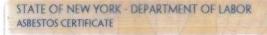
This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with 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)









STEPHEN D PIERSON CLASS(EXPIRES) C ATEC(03/20) D INSP(03/20) H PM (03/20) I PD (03/20)

> CERT# 08-07760 DMV# 251759072

MUST BE CARRIED ON ASBESTOS PROJECTS

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APPENDIX B

LABORATORY CERTIFICATIONS

NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2020 Issued April 01, 2019

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

MR. PAUL J. MUCHA AMERICA SCIENCE TEAM NEW YORK, INC 117 EAST 30TH ST NEW YORK, NY 10016 NY Lab Id No: 11480

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

Serial No.: 59674

APPENDIX C

LABORATORY ANALYSIS REPORTS & CHAIN OF CUSTODY



AmeriSci New York

117 EAST 30TH ST. NEW YORK, NY 10016 TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

C. T. Male & Associates Attn: Michael Sawyer 50 Century Hill Drive

P.O. Box 727

Latham, NY 12110

Date Received

05/14/19

AmeriSci Job #

219052433

Date Examined 05/16/19

P.O. #

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ELAP# 11480 Page RE: 19.9107; GMV Land Bank; 132 W. Grand Street, Palatine

Bridge, NY

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbestos
051019SP01	219052433-01	No	NAD ¹
01	Location: 1st Floor Living Room - Plaster Scratch		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	t ion: Grey/Beige, Homogeneous, Non-Fibrous, Cen pes: rial: Animal hair Trace, Cellulose Trace, Non-fibro		
051019SP02	219052433-02	No	NAD
01	Location: 1st Floor Den - Plaster Scratch Coat		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	i on : Brown, Homogeneous, Non-Fibrous, Cementit pes: rial: Animal hair Trace, Cellulose Trace, Non-fibro		
051019SP03	219052433-03	No	NAD
01	Location: 1st Floor Dining Room - Plaster Scratc		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	ion: Grey, Homogeneous, Non-Fibrous, Cementitic pes: rial: Cellulose Trace, Non-fibrous 100 %	ous, Bulk Material	
051019SP04	219052433-04	No	NAD
01	Location: 2nd Floor Front Left Bedroom - Plaster	Scratch Coat	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Typ	ion: Grey/Beige, Homogeneous, Non-Fibrous, Cerr bes: rial: Animal hair Trace, Cellulose Trace, Non-fibro		
051019SP05	219052433-05	No	NAD
01	Location: 2nd Floor Rear Right Bedroom - Plaster Scratch Coat		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Typ	ion: Grey/Brown, Homogeneous, Fibrous, Cementi bes: rial: Animal hair 1 %, Cellulose 5 %, Non-fibrous		011 00/ 10/ 1 0

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbestos
051019SP06 01	219052433-06 Location : 2nd Floor Stairs - Plaster Scratch Coat	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	tion: Grey/Beige, Homogeneous, Non-Fibrous, Ceme /pes: erial: Animal hair 1 %, Cellulose Trace, Non-fibrous		
051019SP07	219052433-07	No	NAD
01	Location: 2nd Floor Corridor - Plaster Scratch Coa		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	tion: Grey/Beige, Homogeneous, Non-Fibrous, Ceme pes: prial: Animal hair 1 %, Cellulose Trace, Non-fibrous	·	
051019SP08	219052433-08	No	NAD
02	Location: 1st Floor Living Room - Plaster Finish Co	at	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	tion: Beige, Homogeneous, Non-Fibrous, Bulk Materia pes: erial: Fibrous Talc Trace, Non-fibrous 100 %	al	
051019SP09	219052433-09	No	NAD
02	Location: 1st Floor Den - Plaster Finish Coat		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	t ion: Beige/Tan, Homogeneous, Non-Fibrous, Bulk Ma pes: rial: Fibrous Talc Trace, Non-fibrous 100 %	aterial	
051019SP10	219052433-10	No	NAD
02	Location: 1st Floor Dining Room - Plaster Finish Co	at	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	i on : OffWhite/Beige, Homogeneous, Non-Fibrous, Bu pes: rial: Fibrous Talc Trace, Non-fibrous 100 %	lk Material	
051019SP11 02	219052433-11 Location : 2nd Floor Front Left Bedroom - Plaster Fi	No nish Coat	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	ion: Beige, Homogeneous, Non-Fibrous, Bulk Materia oes: rial: Fibrous Talc Trace, Non-fibrous 100 %	I	5 55. 15.

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / Ho	GA Lab No.	Asbestos Present	Total % Asbesto
051019SP12 02	219052433-12 Location: 2nd Floor Rear Right Bedroom - Plaste	No er Finish Coat	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos	iption: Beige, Homogeneous, Non-Fibrous, Bulk Mate Types: Iterial: Fibrous Talc Trace, Non-fibrous 100 %	erial	
051019SP13 02	219052433-13 Location: 2nd Floor Stairs - Plaster Finish Coat	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos ⁻	ption: Beige, Homogeneous, Non-Fibrous, Cementit Types: Iterial: Fibrous Talc Trace, Non-fibrous 100 %	ious, Bulk Material	
051019SP14 02	219052433-14 Location: 2nd Floor Corridor - Plaster Finish Coa	No at	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos -	iption: Beige, Homogeneous, Non-Fibrous, Cementit Types: Iterial: Fibrous Talc Trace, Non-fibrous 100 %	ious, Bulk Material	
051019SP15 03	219052433-15 Location: 1st Floor Living Room - Decorative Pla	No aster	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos	ption: OffWhite/Tan, Heterogeneous, Non-Fibrous, E Types: Iterial: Cellulose Trace, Non-fibrous 100 %	Bulk Material	
051019SP16 03	219052433-16 Location: 1st Floor Den - Decorative Plaster	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos ⁻	ption: OffWhite/Tan, Heterogeneous, Non-Fibrous, E Fypes: Iterial: Cellulose Trace, Non-fibrous 100 %	Bulk Material	
051019SP17 03	219052433-17 Location: 1st Floor Dining Room - Decorative Pla	No aster	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos ⁻	iption: Purple/Tan, Heterogeneous, Non-Fibrous, Bul Types: Iterial: Cellulose Trace, Non-fibrous 100 %	lk Material	

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbesto
051019SP18 03	219052433-18 Location: 2nd Floor Stairs - Decorative Plaster	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: OffWhite/Tan, Heterogeneous, Non-Fibrous, Bu ypes: erial: Fibrous Talc Trace, Non-fibrous 100 %	lk Material	·
051019SP19 03	219052433-19 Location: 2nd Floor Corridor - Decorative Plaster	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: OffWhite/Tan, Heterogeneous, Non-Fibrous, Bu ypes: erial: Fibrous Talc Trace, Non-fibrous 100 %	lk Material	
051019SP20 04	219052433-20 Location: 1st Floor Living Room - Plaster Skim Co	Yes at	Trace (<0.25 % pc) (EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos T	otion: OffWhite/Beige, Heterogeneous, Non-Fibrous, E ypes: Chrysotile <0.25 % pc erial: Cellulose Trace, Non-fibrous 100 %	Bulk Material	
051019SP21 04	219052433-21 Location: 1st Floor Dining Room - Plaster Skim Co	Yes pat	Trace (<0.25 % pc) (EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Grey/Tan, Heterogeneous, Non-Fibrous, Bulk M ypes: Anthophyllite <0.25 % pc erial: Cellulose Trace, Non-fibrous 100 %	laterial	· · · · · ·
051019SP22 04	219052433-22 Location: 1st Floor Den - Plaster Skim Coat	Yes	0.3 % (EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos T	otion: OffWhite/Tan, Heterogeneous, Non-Fibrous, Bu types: Anthophyllite 0.3 % terial: Fibrous Talc 2 %, Cellulose Trace, Non-fibrous		
051019SP23 05	219052433-23 Location: 2nd Floor Front Left Bedroom - Textured	No d Ceiling Coating	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	ption: White, Homogeneous, Non-Fibrous, Bulk Mater ypes: terial: Cellulose Trace, Non-fibrous 100 %	rial	

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

	SA Lab No. Ash	estos Present	Total % Asbesto
051019SP24 05	219052433-24 Location: 2nd Floor Front Center Bedroom - Textured Ce	No eiling Coating	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: White/Tan, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 15 %, Non-fibrous 85 %		
051019SP25	219052433-25	No	NAD
05	Location: 2nd Floor Front Center Bedroom - Textured Ce	eiling Coating	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: White/Tan, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 10 %, Non-fibrous 90 %		
051019SP26	219052433-26	No	NAD
06	Location: 1st Floor Dish Washing Area - Drywall		(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Brown/Grey, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 10 %, Non-fibrous 90 %		
051019SP27	219052433-27	No	NAD
06	210002100 21	710	NAD
Ub	Location: 2nd Floor Rear Right Storage - Drywall	,,,o	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	Location: 2nd Floor Rear Right Storage - Drywall otion: Brown/White, Heterogeneous, Fibrous, Bulk Material	,,,,	(by NYS ELAP 198.1) by Valeriu Voicu
Analyst Descrip Asbestos T Other Mat	Location: 2nd Floor Rear Right Storage - Drywall etion: Brown/White, Heterogeneous, Fibrous, Bulk Material erial: Cellulose 7 %, Non-fibrous 93 %		(by NYS ELAP 198.1) by Valeriu Voicu
Analyst Descrip Asbestos T Other Mat 051019SP28	Location: 2nd Floor Rear Right Storage - Drywall otion: Brown/White, Heterogeneous, Fibrous, Bulk Material types:	No	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Analyst Descrip Asbestos T Other Mat 051019SP28 07 Analyst Descrip Asbestos T	Location: 2nd Floor Rear Right Storage - Drywall otion: Brown/White, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 7 %, Non-fibrous 93 % 219052433-28 Location: 1st Floor Dish Washing Area - Taping Compou	No	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19 NAD (by NYS ELAP 198.1) by Valeriu Voicu
Analyst Descrip Asbestos T Other Mat 051019SP28 07 Analyst Descrip Asbestos T Other Mat	Location: 2nd Floor Rear Right Storage - Drywall otion: Brown/White, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 7 %, Non-fibrous 93 % 219052433-28 Location: 1st Floor Dish Washing Area - Taping Compount otion: White, Homogeneous, Non-Fibrous, Bulk Material ypes: erial: Cellulose Trace, Non-fibrous 100 %	No	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19 NAD (by NYS ELAP 198.1) by Valeriu Voicu
Analyst Descrip Asbestos T Other Mat 051019SP28 07 Analyst Descrip Asbestos T	Location: 2nd Floor Rear Right Storage - Drywall otion: Brown/White, Heterogeneous, Fibrous, Bulk Material ypes: erial: Cellulose 7 %, Non-fibrous 93 % 219052433-28 Location: 1st Floor Dish Washing Area - Taping Compount otion: White, Homogeneous, Non-Fibrous, Bulk Material ypes:	No and	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19 NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / H	GA Lab No.	Asbestos Present	Total % Asbestos
051019SP30 08	219052433-30 Location : 1st Floor Restrooms - Flooring Felt	Floor Restrooms - Flooring Felt	
Asbestos 7	iption: Black, Homogeneous, Fibrous, Bulk Material Types: Chrysotile 29.6 % uterial: Non-fibrous 29.5 %		
051019SP31	219052433-31		NA/PS
08	Location: 1st Floor Restrooms - Flooring Felt		
Analyst Descri Asbestos T Other Ma			
051019SP32	219052433-32		NA
09	Location: 1st Floor Restrooms - 9" x 9" Floor Til	ie (Black)	
Analyst Descri Asbestos T Other Ma	 -		
051019SP33	219052433-33		NA
09	Location: 1st Floor Restrooms - 9" x 9" Floor Til	le (Black)	
Analyst Descri Asbestos Other Ma	- ·		
051019SP34	219052433-34		NA
10	Location: 1st Floor Restrooms - Black Floor Tile	e Mastic	
Analyst Descri Asbestos ⁻ Other Ma			
051019SP35	219052433-35		NA
10	Location: 1st Floor Restrooms - Black Floor Tile	e Mastic	
Analyst Descri Asbestos Other Ma			

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / He	GA	Lab No.	Asbestos Present	Total % Asbestos
051019SP36		219052433-36		NA
11	Location: 1st Floor	Restrooms - 9" x 9" Floor 1	ile (Green)	
Analyst Descri Asbestos ⁻ Other Ma				
051019SP37		219052433-37		NA
11	Location: 1st Floor	Restrooms - 9" x 9" Floor	File (Green)	
Analyst Descr Asbestos ⁻ Other Ma				
051019SP38		219052433-38		NA
12	Location: 1st Floor	Restrooms - 12" x 12" Floo	or Tile (Gray)	
Analyst Descr Asbestos Other Ma				
051019SP39		219052433-39		NA
12	Location: 1st Floo	Restrooms - 12" x 12" Floo	or Tile (Gray)	
Analyst Descr Asbestos Other Ma	* -			
051019SP40		219052433-40	No	NAD
13	Location: 1st Floo	r Kitchen - Flooring (Bottom	Layer)	(by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos		omogeneous, Non-Fibrous, 4 %	Bulk Material	
051019SP41		219052433-41	No	NAD
13	Location: 1st Floo	r Kitchen - Flooring (Bottom	Layer)	(by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos		omogeneous, Non-Fibrous,	Bulk Material	011 03/10/18

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HC	EA Lab No.	Asbestos Present	Total % Asbestos
051019SP42 14	219052433-42 Location: 1st Floor Kitchen - Flooring (Middle La	Yes lyer)	5.4 % (by NYS ELAP 198.6) by Valeriu Voicu
Asbestos 1	ption: Grey/Black, Homogeneous, Fibrous, Bulk Mat ypes: Chrysotile 5.4 % terial: Non-fibrous 17.4 %	terial	on 05/16/19
051019SP43	219052433-43		NA/PS
14	Location: 1st Floor Kitchen - Flooring (Middle La	ayer)	
Analyst Descri Asbestos 1 Other Ma			
051019SP44	219052433-44		NA
15	Location: 1st Floor Kitchen - 12" x 12" Floor Tile	(White) (Top Layer)	
Analyst Descri Asbestos i Other Ma			
051019SP45	219052433-45		NA
15	Location: 1st Floor Kitchen - 12" x 12" Floor Tile	e (White) (Top Layer)	
Analyst Descri Asbestos ⁻ Other Ma			
051019SP46	219052433-46	No	NAD
16	Location: 2nd Floor Front Bathroom - Mortar Bo	pard	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos	ption: Dark Grey, Homogeneous, Non-Fibrous, Cen Types: terial: Cellulose Trace, Non-fibrous 100 %	nentitious, Bulk Material	
051019SP47	219052433-47	No	NAD
16	Location: 2nd Floor Front Bathroom - Mortar Bo	pard	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
			011 00/10/10

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbestos
051019SP48 17	219052433-48 Location : 2nd Floor Front Bathroom - Ceramic 1	No File Thinset Mortar	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	tion: Grey, Homogeneous, Non-Fibrous, Cementiti /pes: erial: Cellulose Trace, Non-fibrous 100 %	ious, Bulk Material	
051019SP49 17	219052433-49 Location : 2nd Floor Front Bathroom - Ceramic 7	No File Thinset Mortar	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	tion: Grey, Homogeneous, Non-Fibrous, Cementiti /pes: erial: Cellulose Trace, Non-fibrous 100 %	ious, Bulk Material	
051019SP50 18	219052433-50 Location: 2nd Floor Front Bathroom - Ceramic 7	No File Grout	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	tion: Tan, Homogeneous, Non-Fibrous, Cementitio ypes: erial: Cellulose Trace, Non-fibrous 100 %	ous, Bulk Material	
051019SP51 18	219052433-51 Location : 2nd Floor Front Bathroom - Ceramic	No Tile Grout	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Tan, Homogeneous, Non-Fibrous, Cementitio ypes: erial: Cellulose Trace, Non-fibrous 100 %	ous, Bulk Material	
051019SP52 19	219052433-52 Location: 1st Floor Cooler - Ceramic Tile Adhes	No sive	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Tan, Homogeneous, Non-Fibrous, Bulk Mate ypes: erial: Non-fibrous 0.7 %	rial	
051019SP53 19	219052433-53 Location: 1st Floor Cooler - Ceramic Tile Adhes		NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Tan, Homogeneous, Non-Fibrous, Bulk Mate ypes: erial: Non-fibrous 1 %	rial	

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbesto
051019SP54 20	219052433-54 Location: 1st Floor Cooler - Ceramic Tile Grout	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Tyr	ion: Grey, Homogeneous, Non-Fibrous, Cementitio pes: rial: Cellulose Trace, Non-fibrous 100 %	us, Bulk Material	
051019SP55 20	219052433-55 Location: 1st Floor Cooler - Ceramic Tile Grout	No	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Ty	ion: Grey, Homogeneous, Non-Fibrous, Cementitio pes: rial: Cellulose Trace, Non-fibrous 100 %	ous, Bulk Material	
051019SP56	219052433-56 Location: 1st Floor Den Window - Window Glazin	No ng Compound	NAD (by NYS ELAP 198.6)
21			by Valeriu Voicu on 05/16/19
Analyst Descript Asbestos Ty Other Mate	tion: Beige, Homogeneous, Non-Fibrous, Bulk Mate pes: erial: Non-fibrous 5 % 219052433-57	erial Yes	on 05/16/19 Trace (<0.25 % pc) ² (EPA 400 PC)
Analyst Descript Asbestos Ty Other Mate 051019SP57 21 Analyst Descript Asbestos Ty	tion: Beige, Homogeneous, Non-Fibrous, Bulk Mate pes: erial: Non-fibrous 5 %	erial Yes ng Compound	on 05/16/19 Trace (<0.25 % pc) ²
Analyst Descript Asbestos Ty Other Mate 051019SP57 21 Analyst Descript Asbestos Ty	tion: Beige, Homogeneous, Non-Fibrous, Bulk Materpes: erial: Non-fibrous 5 % 219052433-57 Location: 1st Floor Bar Window - Window Glazin tion: Grey, Homogeneous, Non-Fibrous, Bulk Materpes: Anthophyllite <0.25 % pc	Yes ng Compound erial Yes	on 05/16/19 Trace (<0.25 % pc) ² (EPA 400 PC) by Valeriu Voicu
Analyst Descript Asbestos Ty Other Mate 051019SP57 21 Analyst Descrip Asbestos Ty Other Mate 051019SP58 22 Analyst Descrip Asbestos Ty	tion: Beige, Homogeneous, Non-Fibrous, Bulk Materpes: 219052433-57 Location: 1st Floor Bar Window - Window Glazin tion: Grey, Homogeneous, Non-Fibrous, Bulk Materpes: Anthophyllite <0.25 % pc erial: Non-fibrous 11.7 % 219052433-58	Yes ng Compound erial Yes	on 05/16/19 Trace (<0.25 % pc) ² (EPA 400 PC) by Valeriu Voicu on 05/16/19 1.8 % (by NYS ELAP 198.6) by Valeriu Voicu

Asbestos Types: Other Material:

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / H	GA	Lab No.	Asbestos Present	Total % Asbesto
051019SP60 23		219052433-60 coof - Flashing Sealant	Yes	2.4 % (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos	iption: Silver/Black, F Types: Chrysotile 2.4 aterial: Non-fibrous 22		1aterial	
051019SP61		219052433-61		NA/PS
23	Location: Rear F	Roof - Flashing Sealant		
Analyst Descr Asbestos Other Ma	• •			
051019SP62 24	Location : Rear F	219052433-62 Roof - Roofing Felt (Bottom Lay	No rer)	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos		eneous, Non-Fibrous, Bulk Ma %	terial	
051019SP63 24	Location: Rear F	219052433-63 Roof - Roofing Felt (Bottom Lay	No ver)	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos		eneous, Non-Fibrous, Bulk Ma .6 %	terial	
051019SP64		219052433-64	Yes	1.9 % ²
25	Location: Rear f	Roof - Asphalt Roof Coating		(EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos	ription: Silver/Black, I Types: Chrysotile 1.5 aterial: Non-fibrous 4		Bulk Material	
051019SP65		219052433-65		NA/PS
25	Location: Rear	Roof - Asphalt Roof Coating		
Analyst Desc Asbestos Other M	= =			

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Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / H	GA Lab No.	Asbestos Present	Total % Asbestos
051019SP66	219052433-66		NA
26	Location: Rear Roof - Rolled Asphalt Roofing		
Analyst Descr Asbestos Other Ma			
051019SP67	219052433-67		NA
26	Location: Rear Roof - Rolled Asphalt Roofing		
Analyst Descr Asbestos Other Ma	· ·		
051019SP68	219052433-68		NA
27	Location: Rear Roof - Rolled Asphalt Roofing		
Analyst Descr Asbestos Other Ma	- ·		
051019SP69	219052433-69		NA
27	Location: Rear Roof - Rolled Asphalt Roofing		
Analyst Descr Asbestos Other Ma			
051019SP70	219052433-70		NA
28	Location: Rear Roof - Rolled Asphalt Roofing (Top I	_ayer)	
Analyst Descr Asbestos Other Ma			
051019SP71	219052433-71		NA
28	Location: Rear Roof - Rolled Asphalt Roofing (Top I	_ayer)	
Analyst Descr Asbestos Other Ma			

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HO	A Lab No.	Asbestos Present	Total % Asbesto
051019SP72 29	219052433-72 Location: 1st Floor Living Room At Fireplace		NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos 1	ption: Grey, Homogeneous, Non-Fibrous, Cemen ypes: terial: Cellulose Trace, Non-fibrous 100 %	titious, Bulk Material	
051019SP73 29	219052433-73 Location: Exterior Front Porch - Ceramic Tile	No Mortar Thinset	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos	ption: Grey, Homogeneous, Non-Fibrous, Cemer rypes: terial: Cellulose Trace, Non-fibrous 100 %	ntitious, Bulk Material	
051019SP74 30	219052433-74 Location : 1st Floor Living Room At Fireplace	No - Ceramic Tile Grout	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos Other Ma	terial: Cellulose Trace, Non-fibrous 100 %		NAD
051019SP75 30	219052433-75 Location : Exterior Front Porch - Ceramic Tile	No Grout	(by NYS ELAP 198.1) by Valeriu Voicu on 05/16/19
Asbestos	iption: Dark Grey, Heterogeneous, Fibrous, Cemo Types: uterial: Cellulose 1 %, Non-fibrous 99 %	entitious, Bulk Material	
051019SP76 31	219052433-76 Location: Exterior Rear Facade Rear Storage	No e - Felt Under Wood Siding	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos	iption: Black, Homogeneous, Non-Fibrous, Bulk I Types: aterial: Non-fibrous 0.6 %	Material	
051019SP77 31	219052433-77 Location: Exterior Rear Facade Rear Storag		NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Analyst Desci Asbestos	iption: Black, Homogeneous, Non-Fibrous, Bulk Types:	Material	

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

Client No. / HO	SA Lab No.	Asbestos Present	Total % Asbestos
051019SP78 32	219052433-78 Location: Rear Shed - Roofing Felt	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	otion: Black, Homogeneous, Non-Fibrous, Bulk Mat Types: terial: Non-fibrous 0.9 %	terial	
051019SP79 32	219052433-79 Location: Rear Shed - Roofing Felt	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	ption: Black, Homogeneous, Non-Fibrous, Bulk Mat ypes: terial: Non-fibrous 0.4 %	terial	
051019SP80 33	219052433-80 Location: Rear Shed - Asphalt Shingle	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	ption: Grey/Black, Homogeneous, Fibrous, Bulk Ma ypes: terial: Fibrous glass 1 %, Non-fibrous 39.5 %	ıterial	
051019SP81 33	219052433-81 Location: Rear Shed - Asphalt Shingle	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	ption: Grey/Black, Homogeneous, Fibrous, Bulk Ma 'ypes: terial: Fibrous glass 2 %, Non-fibrous 38.1 %	terial	
051019SP82 34	219052433-82 Location: Front Porch Roof - Roofing Felt	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	ption: Black, Homogeneous, Non-Fibrous, Bulk Mat ypes: terial: Non-fibrous 1.5 %	terial	
051019SP83 34	219052433-83 Location: Front Porch Roof - Roofing Felt	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos T	ption: Black, Homogeneous, Non-Fibrous, Bułk Mat ypes: terial: Non-fibrous 2.5 %	terial	

Client Name: C. T. Male & Associates

PLM Bulk Asbestos Report

19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

Client No. / HO	GA	Lab No.	Asbestos Present	Total % Asbestos
051019SP84 35	Location: Front Porch I	219052433-84	Yes pofing	Trace (<0.25 % pc) ² (EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos	ption: Black, Homogeneou 「ypes: Chrysotile <0.25 % terial: Non-fibrous 12.2 %		aterial	
051019SP85		219052433-85	Yes	Trace (<0.25 % pc) ²
35	Location: Front Porch	Roof - Rolled Asphalt R	pofing	(EPA 400 PC) by Valeriu Voicu on 05/16/19
Asbestos ⁻	ption: Black, Homogeneou Types: Chrysotile <0.25 % terial: Non-fibrous 9.9 %		aterial	
051019SP86		219052433-86	Yes	5.1 %
36	Location: Front Porch	Roof - Flashing Sealant		(by NYS ELAP 198.6) by Valeriu Voicu on 05/16/19
Asbestos	iption: Black, Homogeneou Fypes: Chrysotile 5.1 % iterial: Non-fibrous 14 %	s, Fibrous, Bulk Materia	al	
051019SP87		219052433-87		NA/PS
36	Location: Front Porch	Roof - Flashing Sealant		
Analyst Descr Asbestos Other Ma				

Reporting Notes:

(1) This job was - Analyzed using Olympus BH-2 Pol Scope S/N 229915

(2) Sample prepared for analysis by ELAP 198.6 method

Analyzed by: Valeriu Voicu
*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; PLM Bulk Asbestos Analysis by Appd E to Subpt E, 40 CFR 763 (NVLAP 200546-0), ELAP PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or 198.6 for NOB samples or EPA 400 pt ct by Appd E to Subpt E, 40 CFR 763 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab.This PLM report relates ONLY to the items tested. AlHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.

	END OF REPORT
Reviewed Rv.	END OF REFORT

Client Name: C. T. Male & Associates

Table I
Summary of Bulk Asbestos Analysis Results
19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

** Asbestos % by TEM	NA N		¥ Z	4	<u> </u>	Š	ď Z	42	ď Z	2	Υ Υ	4	4	4	₹ Z	-	T	4	ď Z	414	Y Z	<u> </u>	<u> </u>	2	Ž	2	Ž	4	Y Z	X	Y.	
** Asbestos % by PLM/DS	NAD	!	NAD	1	NAD	!	NAD		NAD		NAD	1	NAD	!	NAD	1	NAD	:	NAD		NAD		NAD		NAD		NAD		NAD	1	NAD	
Insoluble Non-Asbestos Inorganic %					1		-		1		-		1		ļ				1		1				_				1		ļ	
Acid Soluble Inorganic %			ļ		•		-		1		ŀ		-				1		!				1		i		1					
Heat Sensitive Organic %			1		•		1								ļ		-		-		-				-				Ì			
Sample Weight (gram)			1		-		ļ	ch Coat	1	tch Coat	ļ				I		1		l			h Coat		sh Coat	1		!		1		1	
HG Area	01	ter Scratch Coat	10	ch Coat	10	ster Scratch Coat	10	n - Plaster Scrat	10	om - Plaster Scra	10	ratch Coat	10	Scratch Coat	02	ster Finish Coat	02	h Coat	02	ster Finish Coat	02	m - Plaster Finisl	02	om - Plaster Fini	02	nish Coat	02	Finish Coat	03	corative Plaster	03	Plaster
Client Sample#	051019SP01	Location: 1st Floor Living Room - Plaster Scratch Coat	051019SP02	Location: 1st Floor Den - Plaster Scratch Coat	051019SP03	Location: 1st Floor Dining Room - Plaster Scratch Coat	051019SP04	2nd Floor Front Left Bedroom - Plaster Scratch Coat	051019SP05	2nd Floor Rear Right Bedroom - Plaster Scratch Coat	051019SP06	2nd Floor Stairs - Plaster Scratch Coat	051019SP07	2nd Floor Corridor - Plaster Scratch Coat	051019SP08	1st Floor Living Room - Plaster Finish Coat	051019SP09	Location: 1st Floor Den - Plaster Finish Coat	051019SP10	Location: 1st Floor Dining Room - Plaster Finish Coat	051019SP11	2nd Floor Front Left Bedroom - Plaster Finish Coat	051019SP12	Location: 2nd Floor Rear Right Bedroom - Plaster Finish Coat	051019SP13	2nd Floor Stairs - Plaster Finish Coat	051019SP14	2nd Floor Corridor - Plaster Finish Coat	051019SP15	Location: 1st Floor Living Room - Decorative Plaster	051019SP16	Location: 1st Floor Den - Decorative Plaster
AmeriSci Sample #	01	Location:	02	Location:	03	Location:	04	Location:		Location:	90	Location:	70	Location:	80	Location:	60	Location:	10	Location:	1	Location:	12	Location:	13	Location:	41	Location:	15	Location:	16	Location:

Client Name: C. T. Male & Associates

Table I
Summary of Bulk Asbestos Analysis Results
19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

** Asbestos % by TEM	۷ ۷	:	Ą V	:	ΔN V	:	¥ Z	3	Ą Z		ď Z	;	ď Z	;	ď Z	;	¥ X	;	Z A	4	¥ Z	4	ď Z	47	Υ V	1	∀ Z	;	Y Z	;	Ą Z	
* As																																
** Asbestos % by PLM/DS	NAD		NAD		NAD	:	Chrysotile <0.25		Anthophyllite <0.25		Anthophyllite 0.3		NAD		NAD		NAD		NAD	:	NAD		NAD	:	NAD	:	Chrysotile 29.6		NA/PS		ΨZ	
Insoluble Non-Asbestos Inorganic %			,,,,,				-						!		*****		*******								****		29.6		55.3		42.7	
Acid Soluble Inorganic %	*****		I		•		1		!				1				*****								-		4.9		5.0		24.6	
Heat Sensitive Organic %			-		-		1		-		•		1		-				1		-		-		1111		36.0		39.8		32.7	
Sample Weight (gram)			1		1		-		1					lling Coating		Ceiling Coating	1	Ceiling Coating	-				-	punoc	!	punod	0.164		0.161		0.211	ck)
HG Area	03	orative Plaster	03	Plaster	03	ive Plaster	04	ter Skim Coat	40	ster Skim Coat	40	Coat	90	m - Textured Ce	05	oom - Textured	05	room - Textured	90	a - Drywall	90	je - Drywall	20	a - Taping Com	07	ye - Taping Com	80	ing Felt	80	ing Felt	60	9" Floor Tile (Bla
Client Sample#	051019SP17	Location: 1st Floor Dining Room - Decorative Plaster	051019SP18	Location: 2nd Floor Stairs - Decorative Plaster	051019SP19	2nd Floor Corridor - Decorative Plaster	051019SP20	Location: 1st Floor Living Room - Plaster Skim Coat	051019SP21	Location: 1st Floor Dining Room - Plaster Skim Coat	051019SP22	Location: 1st Floor Den - Plaster Skim Coat	051019SP23	2nd Floor Front Left Bedroom - Textured Ceiling Coating	051019SP24	2nd Floor Front Center Bedroom - Textured Ceiling Coating	051019SP25	2nd Floor Front Center Bedroom - Textured Ceiling Coating	051019SP26	Location: 1st Floor Dish Washing Area - Drywall	051019SP27	Location: 2nd Floor Rear Right Storage - Drywall	051019SP28	Location: 1st Floor Dish Washing Area - Taping Compound	051019SP29	Location: 2nd Floor Rear Right Storage - Taping Compound	051019SP30	Location: 1st Floor Restrooms - Flooring Felt	051019SP31	1st Floor Restrooms - Flooring Felt	051019SP32	Location: 1st Floor Restrooms - 9" x 9" Floor Tile (Black)
AmeriSci Sample #	17	Location:	18	Location:	19	Location:	20	Location:	21	Location:	22	Location:	23	Location:	24	Location:	25	Location:	26	Location:	27	Location:	28	Location:	29	Location:	30	Location:	31	Location:	32	Location:

Client Name: C. T. Male & Associates

Table I
Summary of Bulk Asbestos Analysis Results
19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

** Asbestos % by TEM	Ą	41	<u> </u>	Š	Y.	4 - 4	Y Z	2	4	;	K Z	;	Y Z		NAD		NAD	-	¥ X	2	Ý.	<u> </u>	<u> </u>	3	£	414	Ž	Š	Š	<u> </u>	<u> </u>	
** Asbestos % by PLM/DS	NA	:	∢ Z	:	4		Y Z	:	ď Ž		ΨZ Z		Y Z		NAD		NAD		Chrysotile 5.4		NAVES	:	4	:	ď Ž	!	NAD		NAD	1	NAD	
Insoluble Non-Asbestos Inorganic %	38.3		23.0		8.6		8.5		10.0		0.5		6.0		20.4		1.7		17.4		25.6		9.3		8.6		-		-			
Acid Soluble Inorganic %	28.8		1.1		6.6		75.9		74.2		84.8		84.1		10.9		23.9		44.2		53.7		71.8		6.69		-		1		•	
Heat Sensitive Organic %	32.9		75.9		81.5		15.6		15.7		14.6		15.0		68.7		74.4		33.0		20.7		19.0		20.2		1		1		i	
Sample Weight (gram)	0.243	(}	0.087	O	0.081	v	0.199	en)	0.229	en)	0.198	sray)	0.226	Sray)	0.147		0.117		0.224		0.203		0.248	te) (Top Layer)	0.193	te) (Top Layer)	1		1			ninset Mortar
HG Area	60	" Floor Tile (Blac	10	Floor Tile Masti	10	Floor Tile Masti	7	" Floor Tile (Gre	11	" Floor Tile (Gre	12	12" Floor Tile (G	12	12" Floor Tile (C	13	(Bottom Layer)	13	(Bottom Layer)	14	(Middle Layer)	41	(Middle Layer)	15	" Floor Tile (Whi	15	" Floor Tile (Whi	16	Mortar Board	16	· Mortar Board	17	· Ceramic Tile Ti
Client Sample#	051019SP33	Location: 1st Floor Restrooms - 9" x 9" Floor Tile (Black)	051019SP34	Location: 1st Floor Restrooms - Black Floor Tile Mastic	051019SP35	Location: 1st Floor Restrooms - Black Floor Tile Mastic	051019SP36	Location: 1st Floor Restrooms - 9" x 9" Floor Tile (Green)	051019SP37	Location: 1st Floor Restrooms - 9" x 9" Floor Tile (Green)	051019SP38	Location: 1st Floor Restrooms - 12" x 12" Floor Tile (Gray)	051019SP39	Location: 1st Floor Restrooms - 12" x 12" Floor Tile (Gray)	051019SP40	1st Floor Kitchen - Flooring (Bottom Layer)	051019SP41	Location: 1st Floor Kitchen - Flooring (Bottom Layer)	051019SP42	Location: 1st Floor Kitchen - Flooring (Middle Layer)	051019SP43	Location: 1st Floor Kitchen - Flooring (Middle Layer)	051019SP44	Location: 1st Floor Kitchen - 12" x 12" Floor Tile (White) (Top Layer)	051019SP45	Location: 1st Floor Kitchen - 12" x 12" Floor Tile (White) (Top Layer)	051019SP46	Location: 2nd Floor Front Bathroom - Mortar Board	051019SP47	Location: 2nd Floor Front Bathroom - Mortar Board	051019SP48	2nd Floor Front Bathroom - Ceramic Tile Thinset Mortar
AmeriSci Sample #	33	Location:	34	Location:	35	Location:	36	Location:	37	Location:	38	Location:	39	Location:	40	Location:	14	Location:	42	Location:	43	Location:	44	Location:	45	Location:	46	Location:	47	Location:	48	Location:

Client Name: C. T. Male & Associates

Table I
Summary of Bulk Asbestos Analysis Results
19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

** Asbestos % by TEM	AN V	ž	Y.		Y.		NAD	4	NAD	4	<u> </u>	3	ď Z		NAD	; } ;	Chrysottie Trace	Anthophyllite 1.5	₹ Z	<u><</u>	<u> </u>	<u> </u>	T	V.	<u>C</u>	2	25	2	Q.	2	X	
** Asbestos % by PLM/DS	NAD		NAD	!	NAD	!	NAD	1	NAD	1 : :	NAD	i :	NAD		NAD	1	Anthophyllite <0.25	:	Anthophyllite 1.8		NA/PS	;	Chrysotile 2.4	Ç Ç	NA/AN	(NAD		NAD	:	Chrysotile 1.9	
Insoluble Non-Asbestos Inorganic %					•		0.7		1.0		1		1		5.0		10.1		21.8		24.2		22.5		13.9		1.0		9.0		42.4	
Acid Soluble Inorganic %			-		-		65.8		65.1		-				82.2		82.4		54.9		54.7		21.4		8.3		0.5		2.3		4.0	
Heat Sensitive Organic %			1		-		33.6		34.0		-				12.7		5.9		21.5		21.1		53.8		8.77		98.6		97.1		51.6	
Sample Weight (gram)	1	nset Mortar	1	out	ļ	out	0.149		0.209		1		1		0.259	punodwo	0.188	punodu	0.246		0.161	~	0.173		0.108		0.208		0.174		0.273	
HG Area	17	eramic Tile Thi	18	eramic Tile Gro	18	Seramic Tile Gro	19	le Adhesive	19	ile Adhesive	20	ile Grout	20	ile Grout	21	dow Glazing Co	21	dow Glazing Co	22	erior Caulk	22	- Exterior Caull	23	=	23	Ħ	24	ottom Layer)	24	ottom Layer)	25	oating
Client Sample#	051019SP49	Location: 2nd Floor Front Bathroom - Ceramic Tile Thinset Mortar	051019SP50	Location: 2nd Floor Front Bathroom - Ceramic Tile Grout	051019SP51	Location: 2nd Floor Front Bathroom - Ceramic Tile Grout	051019SP52	Location: 1st Floor Cooler - Ceramic Tile Adhesive	051019SP53	Location: 1st Floor Cooler - Ceramic Tile Adhesive	051019SP54	Location: 1st Floor Cooler - Ceramic Tile Grout	051019SP55	Location: 1st Floor Cooler - Ceramic Tile Grout	051019SP56	Location: 1st Floor Den Window - Window Glazing Compound	051019SP57	Location: 1st Floor Bar Window - Window Glazing Compound	051019SP58	1st Floor Den Window - Exterior Caulk	051019SP59	Location; 1st Floor Dining Room Door - Exterior Caulk	051019SP60	Location: Rear Roof - Flashing Sealant	051019SP61	Location: Rear Roof - Flashing Sealant	051019SP62	Location: Rear Roof - Roofing Felt (Bottom Layer)	051019SP63	Rear Roof - Roofing Felt (Bottom Layer)	051019SP64	Location: Rear Roof - Asphalt Roof Coating
AmeriSci Sample #	49	Location: 2	20	Location:	51	Location:	52	Location:	53	Location:	54	Location:	55	Location:	56	Location:	22	Location:	58	Location:	59	Location:	09	Location:	61	Location:	62	Location:	63	Location:	64	Location:

Client Name: C. T. Male & Associates

Summary of Bulk Asbestos Analysis Results 19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY Table I

** Asbestos % by TEM	Ą		ΔIV	Š	<u> </u>	<u> </u>	Š	<u> </u>	< Z	Č.	<u> </u>	Č.	<u> </u>	<u> </u>	ΔN	<u> </u>	Š	Ç	ΔIV	Š	Ø.	<u> </u>						Š		QV.		2
* As																																
** Asbestos % by PLM/DS	NA/PS		₫ Z		4 2	<u> </u>	4 Z	£	ΔN		♦ 2	<u> </u>	ØZ.		NAD	1	2)	CAN)	CAN)	CAZ	9	CAN		CAN)	CAN		CAN	<u>.</u>
Insoluble Non-Asbestos Inorganic %	33.3		10.6		8.2	!	29.2	!	35.0		27.2	<u>!</u>	32.9		****		•		-		-		9.0		1.0		6.0		0.4	:	40.5	
Acid Soluble Inorganic %	6.1		19.0		21.3		28.8		28.2		20.3		21.0				•		ł		İ		9.0		0.0		0.0		0.0		40.0	
Heat Sensitive Organic %	9.09		70.4		70.4		42.0		36.8		52.4		46.0		1	set			!		1		6.86		0.66		99.1		9.66		19.5	
Sample Weight (gram)	0.279		0.226		0.267		0.257		0.408		0.290		0.252	yer)	1	ic Tile Mortar Thin	-	hinset		ic Tile Grout	1		0.178	nder Wood Siding	0.200	nder Wood Siding	0.226		0.251		0.385	
HG Area	52	ating	26	oofing	26	oofing	27	oofing	27	oofing	28	oofing (Top La	28	oofing (Top La	. 29	place - Cerami	29	c Tile Mortar T	30	place - Cerami	30	c Tile Grout	31	torage - Felt Ur	31	orage - Felt Ur	32		32		33	
Client Sample#	051019SP65	Rear Roof - Asphalt Roof Coating	051019SP66	Rear Roof - Rolled Asphalt Roofing	051019SP67	Rear Roof - Rolled Asphalt Roofing	051019SP68	Rear Roof - Rolled Asphalt Roofing	051019SP69	Rear Roof - Rolled Asphalt Roofing	051019SP70	Rear Roof - Rolled Asphalt Roofing (Top Layer)	051019SP71	Rear Roof - Rolled Asphalt Roofing (Top Layer)	051019SP72	Location: 1st Floor Living Room At Fireplace - Ceramic Tile Mortar Thinset	051019SP73	Exterior Front Porch - Ceramic Tile Mortar Thinset	051019SP74	1st Floor Living Room At Fireplace - Ceramic Tile Grout	051019SP75	Exterior Front Porch - Ceramic Tile Grout	051019SP76	Exterior Rear Facade Rear Storage - Felt Under Wood Siding	051019SP77	Exterior Rear Facade Rear Storage - Felt Under Wood Siding	051019SP78	Rear Shed - Roofing Felt	051019SP79	Rear Shed - Roofing Felt	051019SP80	Rear Shed - Asphalt Shingle
AmeriSci Sample #	:	Location:	99	Location:	29	Location:	89	Location: 1	69	Location: F	20	Location: F	71	Location: F	72	Location:	73	Location: E	74	Location: 1	75	Location: E	92	Location: E	77	Location: E	78	Location: F	79	Location: F	80	Location: F

Client Name: C. T. Male & Associates

Summary of Bulk Asbestos Analysis Results Table I

19.9107; GMV Land Bank; 132 W. Grand Street, Palatine Bridge, NY

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
81	051019SP81	33	0.337	19.3	40.7	40.1	NAD	NAD
Location:	Location: Rear Shed - Asphalt Shingle							
82	051019SP82	34	0.267	96.3	2.2	1.5	NAD	NAD
Location:	Location: Front Porch Roof - Roofing Felt							
83	051019SP83	34	0.323	94.7	2.8	2.5	NAD	NAD
Location:	Location: Front Porch Roof - Roofing Felt							
84	051019SP84	35	0.255	8.69	18.0	12.0	Chrysotile <0.25	Chrysotile <1.0
Location:	Location: Front Porch Roof - Rolled Asphalt Roofing	alt Roofing						•
85	051019SP85	35	0.171	73.1	17.0	9.7	Chrysotile <0.25	Chrysotile <1.0
Location:	Location: Front Porch Roof - Rolled Asphalt Roofing	alt Roofing						
98	051019SP86	36	0.094	71.3	9.6	14.0	Chrysotile 5.1	N A
Location:	Location: Front Porch Roof - Flashing Sealant	alant						
87	051019SP87	36	0.146	47.3	11.0	41.8	NA/PS	NA
Location:	Location: Front Porch Roof - Flashing Sealant	alant						

containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis; Asbestos analysis (Semi/Full) by EPA 600/R-93/116 (or ELAP 198.4; for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses):
NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, AIHA-LAP, LLC (PLM) Lab ID 102843. Analyzed by: Aleksandr Barengolts / K; Date Analyzed 5/16/2019
**Quantitative Analysis (Semi/Full); Bdk Asbestos Analysis - PLM by Appd E to Subpt E, 40 CFR 763 or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM

Warning Note: PLM limitation, only TEM will resolve fibers < 0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By

Relinquished By: S.O. 81800	1 1 3	Date/Time: ≤	e: 5 3 a		BULK CHAIR OF CUSTODY
Received By:	Warn	Date/Time:		14/19 1208 AMERI SCI	AMERISCI NEW YORK 117 EAST 30TH STREET NEW YORK NY 10016
Relinquished By:		Date/Time:	:e		TEV 1045, NT 10018 TOLL FREE: (800) 705-5227 PHONE: (212) 679-8600
Received By:	TOTAL TOTAL CONTRACTOR	Date/Time:		WWW.AMERISCI.COM	FAX: (212) 679-9392
company: C.T. Ma	C.T. Male Associates		Project:	Project: (TMV CWG (RAWK	AMERISCI #: #219052433
Street Address: $50~\mathrm{Ce}$	50 Century Hill Drive		Proj Mgr: Saustel	74N	Proj #: 19.9107
city: Latham	State; NY Zip;	5; 12110	Proj Address: 32 (μ).	Grand Street, Palatine B.	idue Proj State: NA
Phone: 518-786-7480	Cell: 518-265-3119	3119	Analysis: WPLM;	Desitive Stop; THEN	Analysis: WPLM; Positive Stop; PEM; LAMY ELAP PLM/TEM W/ NOB Prep.
Fax Results? Y 🔲 Fax #:	#:		ASTM Dust [(Microvac)[(Wipe);	ovac)∭(Wipe);	tive; NY ELAP 198.8 Vermiculite
Email Results? Y ☑ En	Email: m.sawyer@ctmale.com	ale.com	Turnaround Time: 5-00		Material Type: Bulk Dust Water
Results to: Michael Sa	wyer		Sampled Bv:		Date Sampled: 5/10/10
Special Instructions or Comments:	omments:	A A L. C. C. A A A A A A A A A A A A A A A A			
Please email to	Please email to s.pierson@ctmale.com	nale.com			
Lab ID Field ID	Milita de l'anthro-dealt-descritories and anthrophade as anternant and as anternant and anternant and anternan	Location	Charles the second control of the second con	Sample Description (dust area)	(dust area) Homogenous Area
0510195001	17 100121 151	INING ROOM		Plaster Scratton	
OSTOIQSD 00					C
0510195003		DAING ROOM			Ó
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051019SPO6	S	Stairs			10
OSIDIASDO7	0)	Corridor		\	
OSIOPSP08	15/ 15/00/	WING ROOM		Plusky Finish P	Joseph
0510195009	J	Devo			C
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II ASPIDIZO	M 7001	2	com		
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519201950	151 F1001 L	iving Room		Decorative Plast	aster
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AmeriSci, Bulk CoC, rev Jan 2018		ク	i		P_{AGE} of G

OF 1180 AMERISCI.COM WOWN.AMERISCI.COM SCRUYEV Sex: 182 W. Gyrand Street, Palatine Bridge By 10 (Gyrand Street, Palatine Bridge By 10 (Microvac) (Wipe); Caualitative; Camerial Ty 10 (Microvac) (Wipe); Caualitative; Camerial Ty 10 (Microvac) (Wipe); Caualitative; Camerial Ty 10 (Microvac) (Micr	Relinquished By: S. D. ers Co.		Date/Time: 5[13]19		BULK CHAIN OF CUSTODY
Deter Time: Deter	y:	Marine	Date/Time: SW/19	11808 MERI SCI	AMERISCI NEW YORK 117 EAST 30TH STREET NEW YORK NY 10046
Delaters Delate		>	Date/Time:		OLL FREE: (800) 705-5227 PHONE: (212) 679-8600
Devy Each Columbia Co	<u> </u>	of the boundary of the second	Date/Time:	the design of the second secon	# 2 1 9 0 5 2 4 3 3
1 Drive 1 Drive 1 Drive 1 Drive 1 Drive 1 State: Stat	T. Male A	Associates	Project:	AMERISCI #:	
14 Zpr. 12110 Proj Address: (2014). Great State: Analysis: CPLM; CPositive Stop. CPPM; C		y Hill Drive	Proj Mgr:		Proj #: 19.9(07
ASTM Dust (Microvac) (Muser) (Muserovac) (Muserova			2110		Proj State: NN Y ELAP PLM/TEM w/ NOB Prep.
Turnaround Time: 5-day Material Type: Paul Sampled By: S. Picusco Date Sampled: 5 Sampled By: S. Picusco Date Sampled: 5 Sample Com Location Loc					NY ELAP 198.8 Vermiculite
Sampled By: S. Picuscon Location Location Location Location Location Location Location Diving Record Placky Skinn Cock Diving Record Floor Diving Record Floor Diving Record Floor Floor Dish Washing Avect Floor Ploor Floor Dish Washing Avect Floor Reav Right Stonge Floor Ploor		m.sawyer@ctm	Additional distribution of the control of the contr	5-del	ype: 🔀 🖺 ulk 🔲 Dust 🗌 Water
Floor Stairs Location Location Location Location Sample Description (dust area) Floor Living Room Diving Room Placky Skirm Cot + Diving Room Floor Floor Floor Ploor Floor Floor Ploor Ploo	thael Sawyer		Sampled By:	Picusar	npled: 5 10 19
Sample Description (dust area) Joseph Decreption (dust area) Rocan Proceed Proced Proced Textured Calling Cotting At Storage Topy Conpaint At Storage Topy Conpaint At Storage Floor Tie black Black Floor Tie Mastic	ions or Comm mail to s	ents: nierson@ct	male com		
2nd Floor Stairs 2nd Floor Living Room Deny Pront left bedroom String Boom Front Canter bedroom String Boom String B					
137 Floor Livery Room 2md Floor Front Leaper Bedroom Textured Cerling Coeting Tront Ceaper Bedroom Textured Cerling Coeting The Floor Dish Wishing Avec Dish Washing Hard Toping Company The Floor Restrooms Toping Company Toping Feit Toping Feit Toping Company Toping Feit Toping Feit Toping Company Toping Feit	81 OSB		S-FILV S	San Jungliness and miss	
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APPENDIX D

ACM SURVEY ABATEMENT COST ESTIMATES

Proj. No. <u>19.9107</u> **Date:** <u>5/23/2019</u>

Project: 132 West Grand Street, Palatine Bridge, NY

LOCATION \ MATERIAL	UNIT	QTY	UNIT PRICE	COST	TOTAL COST
Interior					
Basement					
Front Section					
Boiler Insulation	Sq. Ft.	40	\$40.00	\$1,600.00	\$1,600.00
Throughout					
Pipe & Fitting Insualtion	Ln. Ft.	160	\$25.00	\$4,000.00	\$4,000.00
Pipe & Fitting Insualtion Debris	Sq. Ft.	3,000	\$6.00	\$18,000.00	\$18,000.00
(on crushed stone/dirt floor)					
1st Floor	+ +				
Restrooms					
Flooring Felt & Tile	Sq. Ft.	40	\$40.00	\$1,600.00	\$1,600.00
(3 layers of tile)					
Kitchen/Pantry					
Flooring Felt & Tile	Sq. Ft.	344	\$10.00	\$3,440.00	\$3,440.00
(3 layers of tile)					
Dish Area					
Flooring Felt & Tile	Sq. Ft.	336	\$10.00	\$3,360.00	\$3,360.00
(3 layers of tile)					
2nd Floor					
No Asbestos Containing Mater	ials Located				
Attic					
Electrical Box					
Insulation Wrap	Sq. Ft.	12	\$75.00	\$900.00	\$900.00
Throughout -					
Vermiculite Insulation	Sq. Ft.	3,000	\$8.00	\$24,000.00	\$24,000.00
(under wood floor)					
Exterior					
Front Porch Roof					
Flashing Sealant	Sq. Ft.	100	\$15.00	\$1,500.00	\$1,500.00
Rear Roof	-				
Flashing Sealant	Sq. Ft.	120	\$15.00	\$1,800.00	\$1,800.00
Asphalt Roof Coating (field)	Sq. Ft.	1,440	\$12.00	\$17,280.00	\$17,280.00

Proj. No. <u>19.9107</u> **Date:** <u>5/23/2019</u>

Project: 132 West Grand Street, Palatine Bridge, NY

LOCATION \ MATERIAL	UNIT	QTY	UNIT PRICE	COST	TC	OTAL COST
Exterior						
Windows						
Glazing Compound	Sq. Ft.	55	\$100.00	\$5,500.00		\$5,500.00
(55 units)						
Window/Door Openings	Sq. Ft.	60	\$50.00	\$3,000.00		\$3,000.00
(60 locations)						
TOTAL						\$85,980.00
ASSOCIATED ASBEST	ΓOS AB	ATEMEN'		Estimated)		
Project/Air Monitoring			\$ 11,250.00		\$	11,250.00
NYSDOL Variance Petition			\$ 1,100.00		\$	1,100.00
ESTIMATED ASSOCIATE	D COSTS		TOTAL		\$	12,350.00

ESTIMATED PROJECT TOTAL

\$ 98,330.00