ASBESTOS-CONTAINING BUILDING MATERIALS INSPECTION

200 Ash Street
BLOCK 1405, LOT 6
DELANCO, NEW JERSEY

August 3, 2020

Prepared by:
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Environmental Resolutions, Inc.
815 East Gate Drive Road, Suite 103
Mount Laurel, New Jersey 08054

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200 ASH STREET
BLOCK 1405, LOT 6
DELANCO, NEW JERSEY

1.0 Executive Summary

Environmental Resolutions, Inc. in Mt. Laurel, New Jersey performed environmental consulting and asbestos testing services in support of the abatement of the building located at 200 Ash Street, Block 1405, Lot 6 in Delanco, New Jersey. The scope of services included Asbestos-Containing Building Materials (ACBM) survey.

There is a single 3-story industrial building at 200 Ash Street. In addition to the 3-stories there is a basement that stretches the entire length of the building. The footprint of the building is approximately 5,850 square feet. The inspection addresses all interior and exterior building materials found on the structure.

Section 3.0 discusses the Asbestos-Containing Building Materials (ACBM) and Asbestos-Containing Materials (ACM) survey, which involved locating, quantifying, and assessing the condition of all accessible suspect ACBM and ACM, using bulk sampling and visual inspection techniques to develop a report which identifies the extent of the asbestos-containing materials present within the site. The asbestos inspection was performed by EPA-accredited asbestos inspectors Harry R. Fox and Alex Haffner on July 16, 2020. A total of thirty-four (34) samples of suspect ACBM were collected and analyzed for asbestos content via Polarized Light Microscopy (PLM) through EMSL Analytical, Inc. Environmental Resolution's inspectors performed both the visual inspection and bulk sampling in accordance with methods outlined in the U.S. Environmental Protection Agency (EPA) guidance document titled, "Guidance for Controlling Asbestos-Containing Materials in Buildings" (Document No. 560/5-85/024). The findings of this report are based upon observations of accessible areas and the number of representative bulk samples that were collected and analyzed. Please refer to Appendix A for photos of the asbestos-containing materials and Appendix B for all laboratory analytical results.

- *Table I – Bulk Sampling Results*, found in Section 3.2, contains the bulk sample results of suspect ACBM sampled and analyzed from the building. This table includes the material descriptions, approximate sample locations and laboratory analytical results. Environmental Resolutions, Inc. identified eight (8) building materials suspected to contain asbestos, which were floor tile, window caulk, window fiber boards and tar, as well as roof flashing and tar.

- *Table II – Summary of Asbestos-Containing Building Materials,* found in Section 3.2 contains a summary of identified ACBM including the material description, location, friability, NESHAP Category, estimated quantity of the material, and general material condition.

General recommendations, based on the visual inspection and bulk sample analytical results, are discussed in Section 3.2. All suspect asbestos-containing materials uncovered during demolition activities and not identified within this report should be assumed to be asbestos-containing, unless future bulk sampling determines otherwise.

2.0 Limitations/Certification of Results

Our professional services have been performed, our findings obtained and our recommendations prepared in accordance with customary principles and practices in the field of environmental science and engineering. This statement is in lieu of other statements either expressed or implied. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

Environmental evaluations are limited in the sense that conclusions and recommendations are developed from personal interviews and information obtained from limited research and secondary sources. Except as set forth in this report, Environmental Resolutions has made no independent investigations as to the accuracy or completeness of the information derived from the secondary sources and personal interviews and has assumed that such information was accurate and complete.

Additionally, the passage of time may result in a change in the environmental characteristics at this site. This report does not warrant against future operations or conditions that could affect the recommendations made. The results, findings, conclusions, and recommendations expressed in this report are based only on conditions that were observed during Environmental Resolution's inspection of the site. This report is intended for the sole use of Environmental Resolutions, Inc. and Delanco Township. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations, is at risk of said user.

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3.0 Limited Asbestos-Containing Building Materials Survey

3.1 Sampling Methodology

The limited survey was performed by experienced asbestos building inspectors, who conducted a thorough inspection of representative accessible areas throughout the building. Bulk samples, representing individual homogenous areas of suspect materials were collected in a randomly distributed manner.

Environmental Resolutions conducted a limited asbestos survey to identify asbestos-containing building materials (ACBM) in order to provide an order of magnitude estimate for the remediation of asbestos-containing materials identified at the property located at 200 Ash Street. Suspect interior asbestos building materials exist in the form of floor tiles. Suspect exterior materials exist in the form of roofing tar and flashing, fiber boards covering some windows, and window caulk.

For the purpose of this report, Environmental Resolutions has classified the asbestos-containing materials as being in either Good, Fair or Poor condition. The following are the general definitions of each category:

Good Condition	Any material which is intact with no noticeable damage.
Fair Condition	Any material with a small amount of overall or localized damage (generally less than 10% of the entire area).
Poor Condition	Any material with a large amount of damage (generally greater than 10% of the entire surface area).

3.2 Asbestos-Containing Building Materials

TABLE I – BULK SAMPLING RESULTS contains a listing of all suspect ACBM and ACM identified and sampled by Environmental Resolutions. This table includes the sample number, material description, sample location and analytical result of each bulk sample.

TABLE I- BULK SAMPLING RESULTS

Sample Number	Material Description	Sample Location	Analytical Results
BFTT-1, BFTT-2	Floor Tile	Back Basement	**Yes**
BFTT-1, BFTT-2	Mastic	Back Basement	ND
BM-1	Mastic	Basement	ND
VF	Vinyl Flooring	East Room 1st Floor	ND
TFTT-1	Top Layer Floor Tile	Top Floor Western Room	**Yes**
TFBT-1	Bottom Floor Tile	Top Floor Western Room	**Yes**
SSR-1, SSR-2	Sub-Roof Flashing	N-E Access Shaft Roof	ND
RAS-1, RAS-2	Roof Flashing	N-E Access Shaft Roof	**Yes**
SPF-1, SPF-2, SPF-3	Silver Paint	S-W Access Shaft Roof	ND
SPF-1, SPF-2, SPF-3	Flashing	S-W Access Shaft Roof	ND
BRS-1, BRS-2	Roofing	N-E Access Shaft Roof	ND
BRS-1, BRS-2	Tar	N-E Access Shaft Roof	**Yes**

Sample Number	Material Description	Sample Location	Analytical Results
BRS-2	Rubber Membrane	N-E Access Shaft Roof	ND
RRBS-1, RRBS-2, RRBS-3	Flashing	S-W Access Shaft Roof	ND
BFFB-1, BFFB-2, BFFB-3	Brick Facing on Fiber Board	Exterior Windows	ND
BFFB-1, BFFB-2, BFFB-3	Fiber Board	Exterior Windows	**Yes**
BFFB-1, BFFB-2, BFFB-3	Tar	Exterior Windows	**Yes**
WC-1, WC-2, WC-3	Window Caulk	Exterior Windows	**Yes**
TP-1	Tar Paper	Under Fiber Board	ND

ND – No Asbestos Detected

TABLE II – SUMMARY OF ASBESTOS-CONTAINING BUILDING MATERIALS contains a summary of identified or assumed ACBM within the space. This table includes the material description, location, friability, NESHAP Category, estimated quantity of the material, and general material condition.

TABLE II- SUMMARY OF ASBESTOS-CONTAINING BUILDING MATERIALS

Material Description	Material Location	Friable	NESHAP Category	Condition	Estimated Quantity
Floor Tile	N-W Basement Floor	No	CAT I	Poor	1,000 SF
Floor Tile - Top	Top Floor, Western Room	No	CAT I	Poor	80 SF
Floor Tile - Bottom	Top Floor, Western Room	No	CAT I	Poor	80 SF
Roof Flashing	N-E Stairwell Roof	No	CAT I	Fair	180 SF
Roofing Tar	N-E Stairwell Roof	No	CAT I	Fair	100 SF
Roofing Material	N-E Stairwell Roof	No	Assumed ACM	Fair	950 SF
Fiber Board	Some Exterior Windows	Yes	RACM	Good	1,200 SF
Fiber Board - Tar	Some Exterior Windows	No	CAT II	Good	1,200 SF
Window Caulk	Some Exterior Windows	No	CAT II	Good	600 LF

CAT I – Category I non-friable asbestos-containing material
CAT II – Category II non-friable asbestos-containing material
RACM – Regulated asbestos-containing material
SF – Square Feet
LF – Linear Feet

Environmental Resolutions offers the following observation with regards to the asbestos survey:

Environmental Resolutions identified eight (8) building materials suspected to contain asbestos, which includes 3 different floor tiles, window frame caulk, roofing flashing & tar adhesive, and fiber board & tar adhesive on the exterior windows. In addition there are roofing materials (Attachment A, Figure 3) that could not be safely accessed during the investigation that should be considered assumed ACM unless further testing proves otherwise.

Any other suspect asbestos-containing materials uncovered during demolition/renovation activities, not identified within this report, should be assumed to be asbestos-containing, unless future bulk sampling determines otherwise.

Thirty-four (34) bulk samples of suspect materials were analyzed by EMSL Analytical, Inc.'s Cinnaminson, New Jersey Laboratory using the approved Polarized Light Microscopy with Dispersion Staining (PLM/DS) method. By using the PLM method, a trained microscopist is able to identify and

distinguish between asbestos group minerals and other fibrous materials such as cellulose (paper), mineral (rock), wood, or glass fiber. The quantity of each of these substances is estimated on a weight basis and recorded as a percent. If a material contains greater than 1% asbestos, it is considered to be asbestos-containing material.

EMSL's Laboratory is accredited by the EPA for "Interim Asbestos Bulk Sample Analysis Quality Assurance Program" and is also accredited by the National Voluntary Laboratory Accreditation Program (NVLAP). The PLM/DS analytical method is modeled after 40 CFR Part 763, Subpart F, Appendix A: "Interim Method for the Determination of Asbestos in Bulk Insulation Samples".

4.0 Asbestos Abatement

Description of Work
Resilient floor tile shall be removed by the "Heat Method" so the tile will not become friable. Perform all work in accordance with all applicable Federal, State and Local Regulations including, but not limited to, N.J.D.O.L. Chapter 120, EPA NESHAP, and OSHA Regulations regarding asbestos removal in an unoccupied building. As there is no interior friable ACM, this project should not be governed by N.J.A.C. 5:23-8. All work shall be completed in accordance with the general project specifications.

All the other ACBM are exterior materials and should be removed by the "Wet Method" to reduce fiber release. Perform all work in accordance with all applicable Federal, State and Local Regulations including, but not limited to, N.J.D.O.L. Chapter 120, EPA NESHAP, and OSHA Regulations regarding asbestos removal in an unoccupied building. As there is no applicable friable ACM, this project should not be governed by N.J.A.C. 5:23-8. All work shall be completed in accordance with the general project specifications.

4.1 Friable Abatement

A. *Exterior Brick Fiber Board:*
Covering some of the exterior windows contain 3% Chrysotile and should be removed via the Wet Method. There are approximately 1,200 square feet of this fiber board covering about 20 windows around the building. Remove and properly discard of all the fiber boards. Safe work practices and all applicable regulations shall be employed to minimize asbestos fiber exposure during the tear-off period.

4.2 Non-Friable Exterior ACM Abatement

A. *Caulk on Exterior Windows:*
Remove and properly discard all Caulking Material. Safe work practices shall be employed to minimize asbestos fiber exposure during the tear-off period.

ACM Caulk is used on the windows that contain the fiber board, and not the remaining windows. The caulk should be removed at the same time as the fiber boards using the Wet Method. There is approximately 600 LF of window caulking.

B. *Tar on Brick Fiber Board:*
There is approximately 1,200 square feet of tar on the fiber boards that must be removed along with the Brick Fiber Board and Window Caulk. The Wet Method should be applied to the tar so it is properly wet. Remove and properly discard all this material. Safe work practices shall be employed to minimize asbestos fiber exposure during the tear-off period.

C. *Roofing Materials:*
There is asbestos in the roofing and associated materials above the stairwell in the N-E corner of the building. There is approximately 1,130 square feet of roofing material in this location. All the specified roofing materials shall be removed and properly discarded using safe work practices to minimize asbestos fiber exposure during the tear-off period.

D. *Roof Tar:*
Remove and properly discard of 100 square feet of Roofing Tar located above the stairwell in the Northeastern corner of the building, and a few small piles near the top of the stairwell. Some of this roofing has fallen and created piles of ACM at the top of the stairwell. All work in this area shall be accomplished by Wet Method. All the tar shall be removed and properly discarded using safe work practices to minimize asbestos fiber exposure during the tear-off period.

4.3 Non-Friable Interior ACM Abatement

A. *Basement Floor Tile:*
Approximately 1,000 square feet of 9x9 vinyl floor tile contains asbestos and must be abated. The basement floor tile is in poor condition and has mostly been un-adhered from the concrete foundation. All work in this are shall be achieved by the "Heat Method", in accordance with the "Resilient Floor Covering Institute" recommended work practices for removal of resilient floor coverings, in full isolation containment with negative air pressure differential and three stage personnel decontamination units.

B. *Floor Tile, Top Floor:*
Approximately 80 square feet of 9x9 vinyl floor tile contains asbestos and must be abated. The floor tile is in the Western room on the top floor of the building. There are 2 layers of floor tiles, both ACM, and this is the top layer of tiles. All work in this are shall be achieved by the "Heat Method", in accordance with the "Resilient Floor Covering Institute" recommended work practices for removal of resilient floor coverings, in full isolation containment with negative air pressure differential and three stage personnel decontamination units.

C. *Floor Tile, Top Floor:*
Approximately 80 square feet of 9x9 vinyl floor tile contains asbestos and must be abated. The floor tile is in the Western room on the top floor of the building. There are 2 layers of floor tiles, both ACM, and this is the bottom layer of tiles. All work in this are shall be achieved by the "Heat Method", in accordance with the "Resilient Floor Covering Institute" recommended work practices for removal of resilient floor coverings, in full isolation containment with negative air pressure differential and three stage personnel decontamination units.

5.0 Safety Control Monitor

A. A safety control monitor is not required for this project

B. The Contractor shall consult with the Township's Asbestos Consultant, Environmental Resolutions, Inc., prior to the start of any asbestos abatement for approval of all proposed work methods.

6.0 General Conditions

The above quantities of ACM are provided for use as general guidance and may not be all inclusive of actual conditions. The Contractor is required to visit locations to determine the exact locations, quantities and conditions of materials in order to ensure complete removal of all ACM and/or Asbestos Containing Materials within the project site.

ATTACHMENT A

PHOTOS OF ASBESTOS-CONTAINING MATERIALS

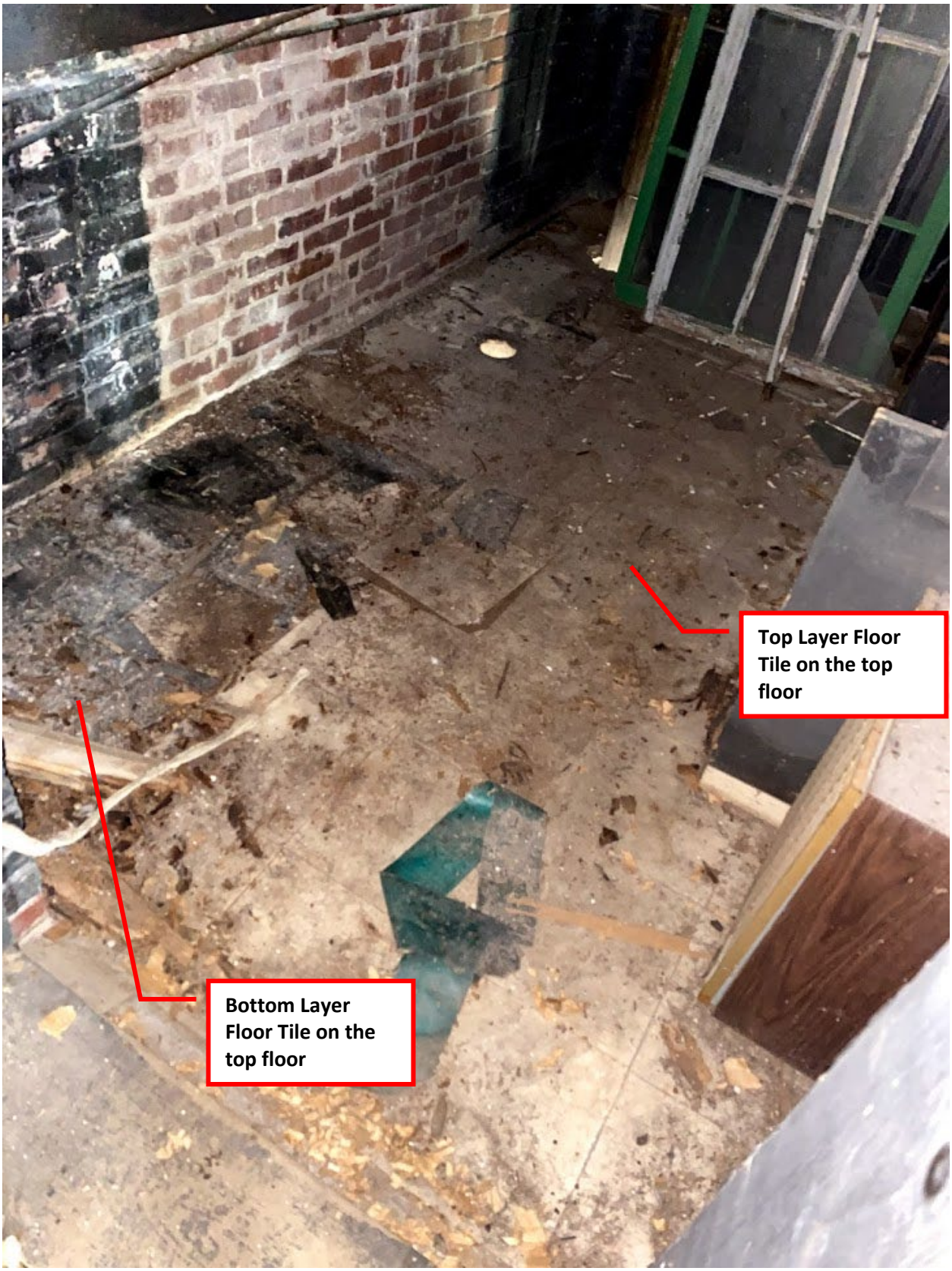

Figure 1: ACM Floor Tiles in the Western room on the top floor

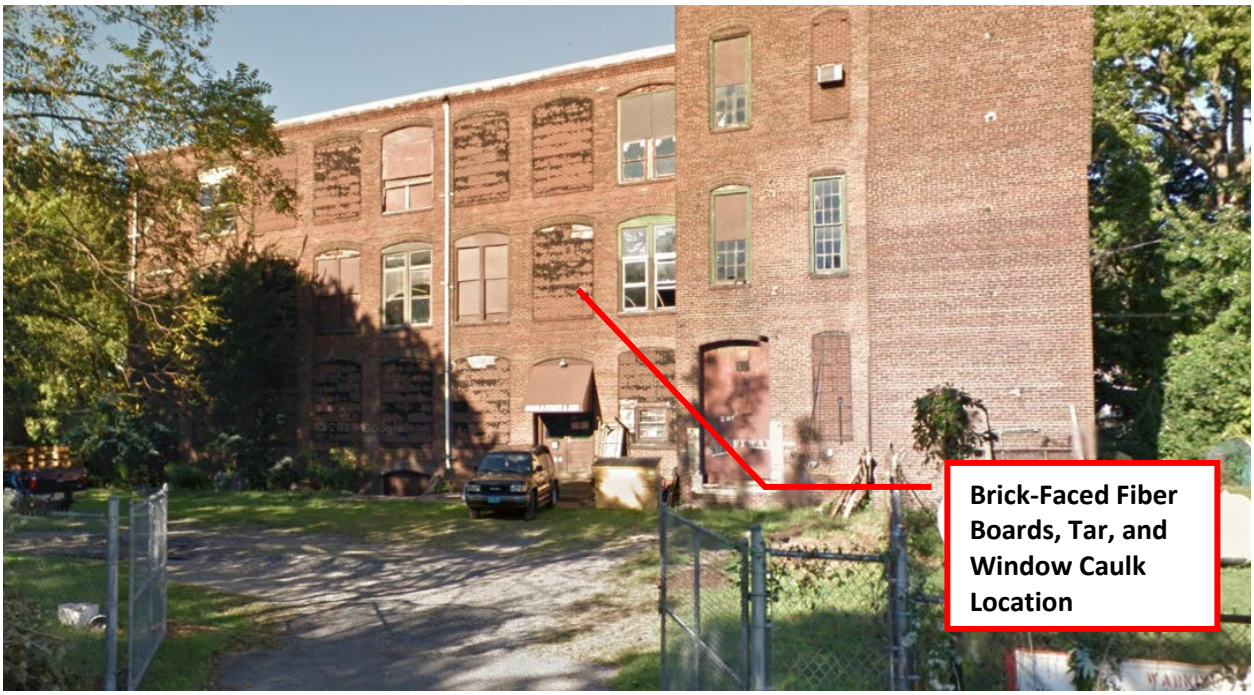

Figure 2: Exterior view of the Brick-Faced Fiber Board

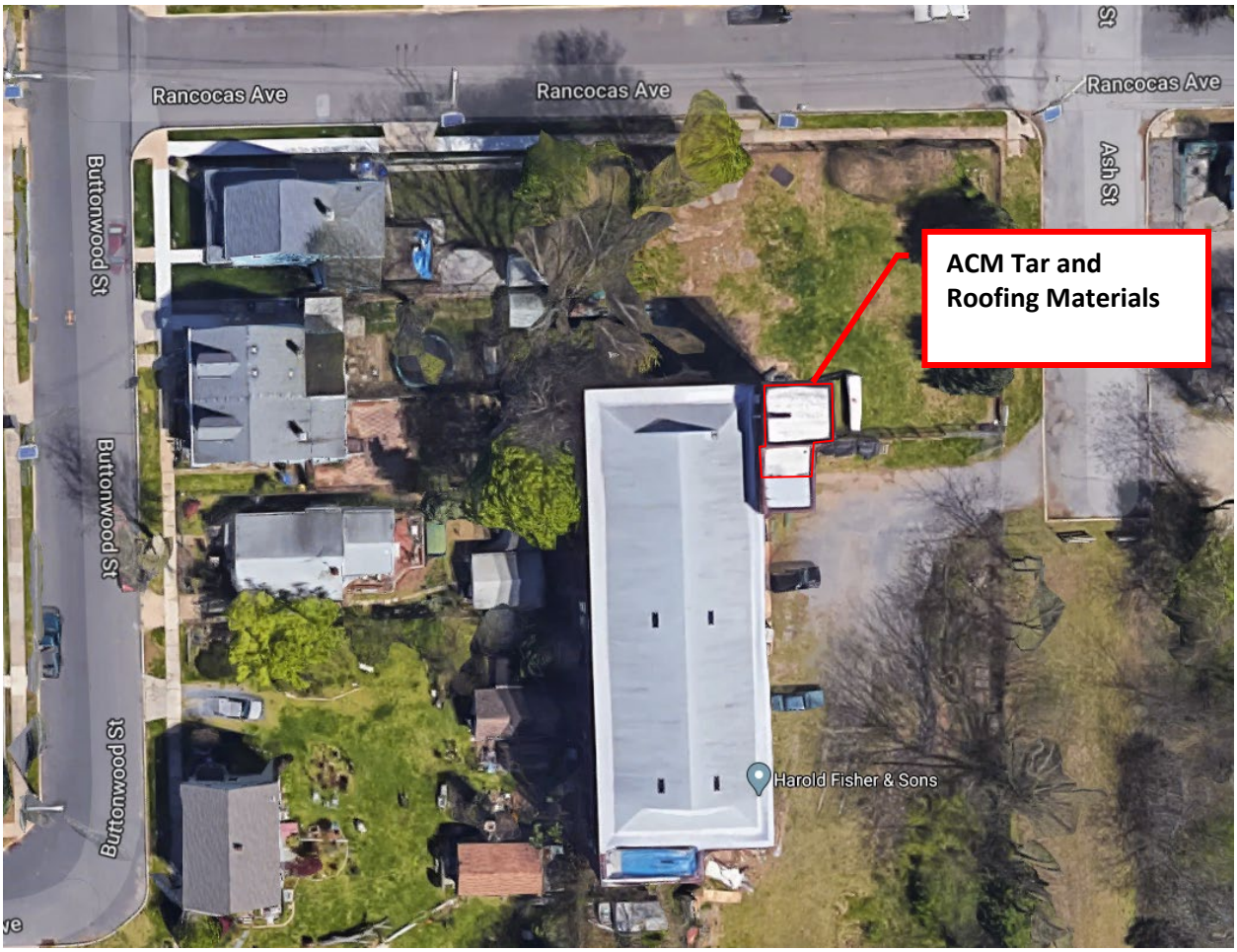

Figure 2: Aerial view depicting where the Roofing ACM is Located

ATTACHMENT B

PLM BULK SAMPLE RESULTS

EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Tel/Fax: (800) 220-3675 / (856) 786-5974
http://www.EMSL.com / cinnasblab@EMSL.com

EMSL Order:	042016994
Customer ID:	ERI50
Customer PO:	
Project ID:	

Attention: Alex Haffner
Environmental Resolutions, Inc.
815 East Gate Drive, Suite 103
Mount Laurel, NJ 08054

Project: 200 Ash

Phone:	(856) 235-7170
Fax:	(856) 273-9239
Received Date:	07/16/2020 3:10 PM
Analysis Date:	07/17/2020 - 07/18/2020
Collected Date:	

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
BFTT-1-Floor Tile *042016994-0001*	Basement Back Room - Floor Tile Top NF	Brown Non-Fibrous Homogeneous	HA: 1	98% Non-fibrous (Other)	2% Chrysotile
BFTT-1-Mastic *042016994-0001A*	Basement Back Room - Mastic	Yellow Non-Fibrous Homogeneous	HA: 1	100% Non-fibrous (Other)	None Detected
BFTT-2-Floor Tile *042016994-0002*	Basement Back Room - Floor Tile Top NF		HA: 1		Positive Stop (Not Analyzed)
BFTT-2-Mastic *042016994-0002A*	Basement Back Room - Mastic		HA: 1		Layer Not Present
BM-1 *042016994-0003*	Back Right Basement Room - Floor Mastic	Black Non-Fibrous Homogeneous	5% Cellulose HA: 2	95% Non-fibrous (Other)	None Detected
VF-1 *042016994-0004*	First Floor East Room - Vinyl Flooring	Tan Fibrous Homogeneous	20% Cellulose HA: 3	80% Non-fibrous (Other)	None Detected
TFTT-1-Floor Tile *042016994-0005*	Top Floor Western Room - Floor Tile 7x11	Tan Non-Fibrous Homogeneous	HA: 4	97% Non-fibrous (Other)	3% Chrysotile
TFTT-1-Mastic *042016994-0005A*	Top Floor Western Room - Mastic	Yellow Non-Fibrous Homogeneous	HA: 4	100% Non-fibrous (Other)	None Detected
TFBT-1-Floor Tile *042016994-0006*	Top Floor Western Room - Floor Tile Bottom	Black/Green Non-Fibrous Homogeneous	HA: 5	96% Non-fibrous (Other)	4% Chrysotile
TFBT-1-Mastic *042016994-0006A*	Top Floor Western Room - Mastic Bottom	Black Non-Fibrous Homogeneous	HA: 5	97% Non-fibrous (Other)	3% Chrysotile
SSR-1 *042016994-0007*	Stairwell Sub-roof - Roof Flashing	Black Non-Fibrous Homogeneous	5% Cellulose HA: 6	95% Non-fibrous (Other)	None Detected
SSR-2 *042016994-0008*	Stairwell Sub-roof - Roof Flashing	Black Non-Fibrous Homogeneous	5% Cellulose HA: 6	95% Non-fibrous (Other)	None Detected

Initial report from: 07/18/2020 08:51:51

EMSL Analytical, Inc.
200 Route 130 North Cinnaminson, NJ 08077
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EMSL Order: 042016994
Customer ID: ERI50
Customer PO:
Project ID:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
RAS-1 *042016994-0009*	Roofing Access Shaft - Flashing	Black Fibrous Homogeneous	HA: 7	95% Non-fibrous (Other)	5% Chrysotile
RAS-2 *042016994-0010*	Roofing Access Shaft - Flashing		HA: 7		Positive Stop (Not Analyzed)
SPF-1-Flashing *042016994-0011*	Roof Flashing - Flashing	Black Non-Fibrous Homogeneous	20% Synthetic HA: 8	80% Non-fibrous (Other)	None Detected
SPF-1-Paint *042016994-0011A*	Roof Flashing - Silver Paint	Silver Non-Fibrous Homogeneous	HA: 8	100% Non-fibrous (Other)	None Detected
SPF-2-Flashing *042016994-0012*	Roof Flashing - Flashing	Black Non-Fibrous Homogeneous	10% Synthetic HA: 8	90% Non-fibrous (Other)	None Detected
SPF-2-Paint *042016994-0012A*	Roof Flashing - Silver Paint	Silver Non-Fibrous Homogeneous	HA: 8	100% Non-fibrous (Other)	None Detected
SPF-3-Flashing *042016994-0013*	Roof Flashing - Flashing	Black Non-Fibrous Homogeneous	15% Synthetic HA: 8	85% Non-fibrous (Other)	None Detected
SPF-3-Paint *042016994-0013A*	Roof Flashing - Silver Paint	Silver Non-Fibrous Homogeneous	HA: 8	100% Non-fibrous (Other)	None Detected
BRS-1-Shingle *042016994-0014*	Roofing over the Stairwell - Shingle	Black Fibrous Homogeneous	25% Cellulose HA: 9	75% Non-fibrous (Other)	None Detected
BRS-1-Tar Paper *042016994-0014A*	Roofing over the Stairwell - Tar Paper	Black Fibrous Homogeneous	40% Cellulose HA: 9	60% Non-fibrous (Other)	None Detected
BRS-1-Tar *042016994-0014B*	Roofing over the Stairwell - Tar	Black Non-Fibrous Homogeneous	HA: 9	98% Non-fibrous (Other)	2% Chrysotile
BRS-2-Shingle *042016994-0015*	Roofing over the Stairwell - Shingle	Black Fibrous Homogeneous	15% Glass HA: 9	85% Non-fibrous (Other)	None Detected
BRS-2-Rubber Membrane *042016994-0015A*	Roofing over the Stairwell - Rubber Membrane	Black Non-Fibrous Homogeneous	20% Synthetic HA: 9	80% Non-fibrous (Other)	None Detected
RRBS-1 *042016994-0016*	Rear Stairwell Roofing - Flashing	Black Fibrous Homogeneous	20% Cellulose HA: 10	80% Non-fibrous (Other)	None Detected

Initial report from: 07/18/2020 08:51:51

EMSL Analytical, Inc.
200 Route 130 North Cinnaminson, NJ 08077
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EMSL Order: 042016994
Customer ID: ERI50
Customer PO:
Project ID:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
RRBS-2 *042016994-0017*	Rear Stairwell Roofing - Flashing	Black Fibrous Homogeneous	20% Cellulose HA: 10	80% Non-fibrous (Other)	None Detected
RRBS-3 *042016994-0018*	Rear Stairwell Roofing - Flashing	Black Fibrous Homogeneous	20% Cellulose HA: 10	80% Non-fibrous (Other)	None Detected
BFFB-1-Brick Shingle *042016994-0019*	Exterior Windows - Brick Shingle	Red/Black Fibrous Homogeneous	30% Cellulose HA: 11	70% Non-fibrous (Other)	None Detected
BFFB-1-Fiber Board *042016994-0019A*	Exterior Windows - Fiber Board	Brown Fibrous Homogeneous	90% Cellulose HA: 11	10% Non-fibrous (Other)	None Detected
BFFB-1-Tar *042016994-0019B*	Exterior Windows - Brick Face Fiber Board	Black Non-Fibrous Homogeneous	 HA: 11	97% Non-fibrous (Other)	3% Chrysotile
BFFB-2-Brick Shingle *042016994-0020*	Exterior Windows - Brick Shingle	Red/Black Fibrous Homogeneous	20% Cellulose HA: 11	80% Non-fibrous (Other)	None Detected
BFFB-2-Fiber Board *042016994-0020A*	Exterior Windows - Fiber Board	Brown Fibrous Homogeneous	90% Cellulose HA: 11	10% Non-fibrous (Other)	None Detected
BFFB-3-Brick Shingle *042016994-0021*	Exterior Windows - Brick Shingle	Red/Black Fibrous Homogeneous	30% Cellulose HA: 11	70% Non-fibrous (Other)	None Detected
BFFB-3-Fiber Board *042016994-0021A*	Exterior Windows - Fiber Board	Brown Fibrous Homogeneous	90% Cellulose HA: 11	10% Non-fibrous (Other)	None Detected
BFFB-3-Tar *042016994-0021B*	Exterior Windows - Tar		 HA: 11		Positive Stop (Not Analyzed)
WC-1 *042016994-0022*	Exterior Windows - Caulk	Black Fibrous Homogeneous	 HA: 12	94% Non-fibrous (Other)	6% Chrysotile
WC-2 *042016994-0023*	Exterior Windows - Caulk		 HA: 12		Positive Stop (Not Analyzed)
WC-3 *042016994-0024*	Exterior Windows - Caulk		 HA: 12		Positive Stop (Not Analyzed)
TP-1 *042016994-0025*	Under Fiber Board - Tar Paper	Black Fibrous Homogeneous	40% Cellulose HA: 13	60% Non-fibrous (Other)	None Detected

Initial report from: 07/18/2020 08:51:51

ATTACHMENT C

CERTIFICATIONS

Certificate of Completion

awarded to

Harry Fox

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Building Inspector Refresher Course

under TSCA Title II, Virtual Teleconference

presented by

ACCESS TRAINING SERVICES, INC.
7921 River Road, Pennsauken, NJ 08110
(856) 665-3449

6/4/20	N/A	6/4/21
Course Date	*Exam Date*	*Expiration Date*
Not Provided	**ACC-0620-6-015**	*Mark K. Schläger*
Social Security Number	*Certificate Number*	*Training Director*

Certificate of Completion

awarded to

Harry Fox

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Management Planner Refresher Course

under TSCA Title II, Virtual Teleconference

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6/4/20	N/A	6/4/21
Course Date	*Exam Date*	*Expiration Date*
Not Provided	**ACC-0620-8-004**	*Mark K. Schläger*
Social Security Number	*Certificate Number*	*Training Director*

Certificate of Completion

awarded to

Harry R. Fox

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Project Designer Refresher Course

under TSCA Title II

presented by

ACCESS TRAINING SERVICES, INC
7921 River Road, Pennsauken NJ 08110

12/6/19	N/A	12/6/20
Course Date	*Exam Date*	*Expiration Date*
N/A	**ACC-1219-10-006**	*Mark K. Schläger*
Social Security Number	*Certificate Number*	*Training Director*

Certificate of Completion

awarded to

Alexander Haffner

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Building Inspector Refresher Course

per TSCA Title II, Virtual Teleconference

presented by

ACCESS TRAINING SERVICES, INC.
7921 River Road, Pennsauken, NJ 08110
(856) 665-3449

4/9/20	N/A	4/9/21
Course Date	*Exam Date*	*Expiration Date*
Not Provided	**ACC-0420-6-017**	*Mark K. Schläger*
Social Security Number	*Certificate Number*	*Training Director*