SCHOOL DISTRICT OF PHILADELPHIA



Asbestos Hazard Emergency Response Act "AHERA"

THREE-YEAR RE-INSPECTION 2015-2016

and ASBESTOS MANAGEMENT PLAN for the

Abram S. Jenks Elementary School

ULCS# 2520 Building # B252001-1 2501 South 13th Street Philadelphia, Pennsylvania 19148

Year Built: 1897

December 2015

Conducted by:

Accredited Environmental Technologies, Incorporated
Batta Environmental Associates, Incorporated
Criterion Laboratories, Incorporated
Environmental Testing Consultants, LLC
G & C Environmental Services, Incorporated
KEM Partners, Incorporated
Synertech, Inc.
TTI Environmental, Inc.
USA Environmental Management, Inc.
The Vertex Companies, Inc.

Management Plan Prepared by: Criterion Labs, Inc and Synertech Inc.

This report must remain in the Main Office as mandated by the US EPA AHERA Regulations.

AHERA THREE-YEAR REINSPECTION VOLUME IX

Table of Contents

Transmittal Letter

Executive Summary

- I. Summary list of Confirmed Asbestos Containing Building Materials
- II. Summary list of Assumed Asbestos Contain Building Materials
- III. Summary list of Non-Asbestos Containing Building Materials
- IV. Summary list of Non Suspect Asbestos Containing Building Materials
- V. Summary List of Auditorium DATA for this location
- VI. Summary list of Attic and/or Crawlspace DATA for this location
- VII. Summary list of Pipe Chase/Pipe Shaft DATA for this location

Section I Report of Re-Inspection

- A. Introduction
- B. Three-Year Re-inspection IX Overview
- C. Post- Management Plan Activities and Changes
 - C.1 Sampling and Analysis
 - C.2 New Floor Tile Sampling
 - C.3 Abatement Activity
 - C.4 Periodic (Six-Month) Surveillance (Damaged Materials)

Section II Re-Inspection Data

- A. Introduction
- B. Re-Inspection Key Definitions
- C. Room by Room Location Log Report

Section III Certificates

A. Management Planner/Building Inspector Certificates

Section IV Cross Reference Table Page 1-8

Asbestos Management Program Page 9-19

SCHOOL DISTRICT OF PHILADELPHIA EDUCATIONAL CENTER

440 NORTH BROAD STREET PHILADELPHIA, PENNSYLVANIA 19130

OFFICE OF ENVIRONMENT AL MANAGEMENT AND SERVICES

PHONE (215)-400-4750

January 2016

TO: All Principals

All Building Administrators

FROM: Fran Burns

Chief Operating Officer

Francine Locke, M.S., Director

Office of Environmental Management and Services

SUBJECT: AHERA Three (3) Year Re-inspection IX report

In order to comply with the provisions of the Asbestos Hazard Emergency Response Act (AHERA) the attached report is submitted to you. The law requires that this report be kept in the Main/Principal's office. It cannot be removed from these locations. *If the school (program) is relocated to a different building, these environmental documents are to be safely retained for the next school/building occupants*. All asbestos reports must be available to the public and Federal EPA upon request.

Fran Burns

Chief Operation Officer

Francine Locke, M.S., Director Office of Environmental Management

and Services

AHERA-2d Revised 12/14/15

Executive Summary

This Asbestos Hazard Emergency Response Act (AHERA) Three-Year Re-inspection "Volume # IX" Management Plan at this location, has been completed and the report of re-inspection submitted to the School District of Philadelphia. The re-inspections in all School District of Philadelphia buildings of 2015-2016 were conducted and completed between October 5th, 2015 through March 30th, 2016 as a joint project by Accredited Environmental Technologies, Inc., Batta Environmental Associates, Inc., Criterion Laboratories, Inc., Environmental Testing Consultants, LLC, G & C Environmental Services, Inc., KEM Partners, Inc., Synertech, Inc., TTI Environmental, Inc., USA Environmental Management, Inc. and The Vertex Companies, Inc.

In general, the School District of Philadelphia Office of Environmental Management and Services conducts Environmental Impact Evaluations and provides Asbestos Inspection Reports prior to any renovation, demolition and/or maintenance activities. The AHERA report must be reviewed prior to any renovation, demolition and/or maintenance activities in order to avoid the unknowing disturbance to Asbestos Containing Building Materials identified within this location. In addition, prior to work activities above all drop ceilings this report should be reviewed to avoid potential disturbances to Asbestos Containing Materials. Refer to Section IV of the Cross Reference Table, for additional Asbestos Management Program information. Contact the Office of Environmental Management and Services to have an Environmental Impact Evaluation conducted prior to any renovation, demolition and/or maintenance activities within this facility.

The information contained in this report was obtained from the original Asbestos Management Plan for the school, from update reports on changes and activities since the completion of the 1st Management Plan for each location and from all prior inspections performed and documented in Volume # I through Volume VIII (dated respectively 1992, 1995, 1998, 2001, 2004, 2007, 2010 or 2013) (if applicable) - and by this Three-Year Re-inspection of this school. The re-inspection report/Management Plan of 2015-2016 were reviewed and prepared collectively by Management Planner Megan Vala, Mary Anne Lerro of Criterion Laboratories, Inc. and/or Monique Causley, of Synertech Inc.

The 2015-2016 inspection process included the addition of a comprehensive Room by Room Inventory of all Thermal (T), Surfacing (S) and Miscellaneous (M) Materials specific to each room of this facility. Inspections of each room's thermal, ceilings, walls, floors and miscellaneous items regardless of Asbestos Content are categorized on the Room by Room Location Log Report for this location. Rooms or areas of the facility that were not accessible at the time of the inspection are marked with an "X". The Room by Room Location Log Report is found in Section II C of this Management Plan.

All Presumed or Suspect Asbestos Containing Building Materials (ACBMs), listed in the following summary charts are categorized as Confirmed, Assumed, Non-Asbestos, and/or Non-Suspect (ACBMs) were identified in the original Management Plan, or in the Volume I through Volume VIII AHERA Three-Year Re-inspection reports, and were re-inspected as part of this project.

As mandated by the U S EPA AHERA regulations, periodic Six-Month inspections and Three-Year Re-inspections of this location will be performed and the Inspection Data in this report will be updated accordingly.

Please feel free to contact the School District of Philadelphia's Office of Environmental Management and Services (OEMS) regarding any comments, questions, or concerns regarding this report or any Environmental related topic. OEMS staff can be reached at (215) 400 4750, via fax at (215) 400 4751 or via e-mail at floweredge-philasd-org and/or gfjunod@philasd-org.

Additional information can be found on our website. Here is the link to the OEMS website. http://webgui.phila.k12.pa.us/offices/e/environmental

I. Summary list of Confirmed Asbestos Containing Building Materials within this facility

These charts are to be used for a quick reference* in order to avoid the unknowing disturbance of Asbestos Containing Materials during any and all Operations, Maintenance, Renovation, and/or Demolition activities at this location. These materials have been sampled and Laboratory Analysis has CONFIRMED the presence of Asbestos. Contact OEMS prior to the disturbance of any of the following materials.

Confirmed Asbestos Containing Building Materials for this location

| Floor Tile VAT 9" x 9" | Pipe Insulation 2-6 inch | Wall Flashing |
|--------------------------|--------------------------|---------------|
| Pipe Fitting Insulation | Roofing | |
| Pipe Insulation > 6 inch | Tank Insulation | |

^{*} Always refer to the Room by Room Logs for each specific material classification as the material classification findings may be different in various rooms throughout this facility.

^{**} Some Materials may have multiple classifications (Confirmed, Assumed, NAD and Non Suspect) within this facility.

II. Summary list of Assumed Asbestos Containing Building Materials within this facility

These charts are to be used for a quick reference* in order to avoid the unknowing disturbance of Asbestos Containing Materials during any and all Operations, Maintenance, Renovation, and/or Demolition activities at this location. These materials have not been sampled and should not be disturbed until verification of Asbestos Content. Contact OEMS for assessment and sampling prior to the disturbance of these materials.

Assumed Asbestos Containing Building Materials for this location

| Emergency Generator Piping | Pipe Fitting Insulation | Textured Ceiling Paint |
|----------------------------|-------------------------|------------------------|
| Floor Tile VAT 12" x 12" | Sink Undercoat Mastic | Vibration Damper Cloth |

^{*} Always refer to the Room by Room Logs for each specific material classification as the material classification findings may be different in various rooms throughout this facility.

^{**} Some Materials may have multiple classifications (Confirmed, Assumed, NAD and Non Suspect) within this facility.

III. Summary list of Non-Asbestos Containing Building Materials within this facility

These charts are to be used for a quick reference* in order to avoid the unknowing disturbance of Asbestos Containing Materials during any and all Operations, Maintenance, Renovation, and/or Demolition activities at this location. These materials have been sampled and Laboratory Analysis has indicated NO Asbestos present or NO ASBESTOS DETECTED (NAD).

Non- Asbestos Containing Building Materials for this location

| Felt | Plaster Walls | Silver Paint |
|-----------------|----------------|---------------|
| Fire Stop | Roofing | Tar |
| Insulation | Seam Caulking | Wall Flashing |
| Plaster Ceiling | Sheetrock Wall | Window Caulk |

^{*} Always refer to the Room by Room Logs for each specific material classification as the material classification findings may be different in various rooms throughout this facility.

^{**} Some Materials may have multiple classifications (Confirmed, Assumed, NAD and Non Suspect) within this facility.

IV. Summary list of Non-Suspect Asbestos Containing Building Materials within this facility

These charts are to be used for a quick reference* in order to avoid the unknowing disturbance of Asbestos Containing Materials during any and all Operations, Maintenance, Renovation, and/or Demolition activities at this location. These materials are not typically known to contain Asbestos.

Non-Suspect Asbestos Containing Building Materials for this location

| Brick Wall | Concrete Ceiling | Marble |
|---------------------|------------------------------------|---------------------|
| Carpet | Concrete Walls | Sheetrock Wall |
| Cement Floor | Fiberglass Ceiling Tile 2' x 4' | Steel Floor |
| Ceramic Tile Floors | Fiberglass Pipe Fitting Insulation | Stone Walls |
| Ceramic Tile Walls | Fiberglass Pipe Insulation | Terra Cotta Ceiling |
| Concrete Block Wall | Fiberglass Tank Insulation | |

^{*} Always refer to the Room by Room Logs for each specific material classification as the material classification findings may be different in various rooms throughout this facility.

^{**} Some Materials may have multiple classifications (Confirmed, Assumed, NAD and Non Suspect) within this facility.

V. Summary list of Auditorium DATA for this location

These charts are to be used for a quick reference of the Auditorium DATA within this facility. Sampling of the Auditorium Ceilings throughout the District is more difficult because of the various ceiling heights. As sampling occurs this information is updated on a case by case basis for each specific location and facility.

This is a list of known materials for this location's Auditorium

| Auditorium Stage | Concrete Ceiling | Non Suspect ACM | | | |
|------------------|--------------------------|-----------------|--|--|--|
| Auditorium Stage | Concrete Block Wall | Non Suspect ACM | | | |
| Auditorium Stage | Floor Tile VAT 9" x 9" | Confirmed | | | |
| Auditorium | Pipe Fitting Insulation | Confirmed | | | |
| Auditorium | Pipe Insulation 2-6 inch | Confirmed | | | |
| Auditorium | Concrete Ceiling | Non Suspect ACM | | | |
| Auditorium | Concrete Block Wall | Non Suspect ACM | | | |
| Auditorium | Floor Tile VAT 9" x 9" | Confirmed | | | |
| Auditorium | Cement Floor | Non Suspect ACM | | | |

^{*} Always refer to the Room by Room Logs for each specific material classification as the material classification findings may be different in various rooms throughout this facility.

^{**} Some Materials may have multiple classifications (Confirmed, Assumed, NAD and Non Suspect) within this facility.

VI. Summary list of Attic and/or Crawlspace DATA for this location

These charts are to be used for a quick reference regarding the Attics and/or Crawlspaces inspection DATA within this facility. Contact OEMS prior to entering any attic or crawlspace within this facility and refer to the below chart and legend for Category Rank determination. The Data relative to these spaces is updated as conditions change regarding Abatement or Renovation activity on a case by case basis for each specific location and facility. In general, Crawlspaces are below the basement or 1st floor and Attics are above the floor space.

Category Rank Legend

- "A" No Asbestos Containing Materials Sample Results indicate NO ACM on pipes, fittings, elbows, or equipment located within this functional space, and NO VISIBLE DEBRIS or DAMAGE observed at time of this inspection.
- "B" Asbestos Containing Materials Exist Sample Results indicate ACM on pipes, fittings, elbows, or equipment located within this functional space, HOWEVER, NO VISIBLE DEBRIS or DAMAGE observed at time of this inspection.
- "C" Asbestos Containing Materials Exist Sample Results indicate ACM on pipes, fittings, elbows, or equipment located within this functional space, and LOCALIZED VISIBLE DEBRIS or DAMAGE observed at time of this inspection.
- "D" Asbestos Containing Materials Exist Sample Results indicate ACM on pipes, fittings, elbows, or equipment located within this functional space and DISTRIBUTED VISIBLE DEBRIS or SIGNIFICANT DAMAGE observed at time of this inspection.
- "E" No Bulk Sample Results Available SUSPECT ACM OBSERVED. Contact OEMS immediately for additional instructions.

| Attic/Crawlspace | Access Area | Floor Surface | Category Rank | Comments |
|------------------|----------------|---------------|------------------|---------------|
| Attic | X | X | X | No Attic |
| Crawlspace | X | X | X | No Crawlspace |

VII. Summary list of Pipe Chase/Pipe Shaft DATA for this location

These charts are to be used for a quick reference regarding the information known about the Pipe Chases and/or Pipe Shafts inspection DATA within this facility. Contact OEMS prior to performing renovation activities any Pipe Chase and/or Pipe Shaft within this facility and refer to the below chart and legend for Asbestos Content of various materials identified within each space. The Data relative to these spaces is updated as conditions change regarding Inspection, Abatement and/or Renovation activity on a case by case basis for each specific location and facility. In general, Pipe Chases are horizontal spaces and Pipe Shafts are vertical spaces.

Pipe Chases and Pipe Shafts need to be assessed.

Section I Report of Re-Inspection

- A. Introduction
- **B.** Three-Year Re-Inspection IX Overview
- C. Post-Management Plan Activities and Changes
 - **C.1** Sampling and Analysis
 - **C.2** New Floor Tile Sampling
 - **C.3** Abatement Activity
 - **C.4** Periodic Six-Month Surveillance (Damaged Materials)

Section I - A

Report of Re-inspection

Introduction

The Three-Year Re-inspection IX was performed to fulfill the requirements of 40 CFR Part 763 - the Asbestos Hazard Emergency Response Act (AHERA). As required by AHERA, each Local Education Agency (LEA) must re-inspect all known confirmed or assumed Asbestos Containing Building Material (ACBM) located in the LEA's facilities. This re-inspection is intended to update the original Asbestos Management Plan for the LEA's facilities.

Multiple Building Inspectors of several firms performed the 2015/2016 re-inspection. The reinspection report/Management Plan of 2015-2016 were reviewed and prepared collectively by Management Planner Megan Vala, Mary Anne Lerro of Criterion Laboratories, Inc. and Monique Causley, of Synertech Inc.

All of the certificates can be found in Section III.

During the re-inspection of each School District of Philadelphia facility, all of the Management Plans for that facility were reviewed. Information from the conclusions section of that report is included in this report. Additionally, information on activities such as abatements, cleanings, sampling and inspections, which have taken place since the completion of the original Management Plan, were reviewed during the re-inspection. Information on those activities is included in this report.

As mandated by the U S EPA AHERA regulations, all future periodic Six-Month inspections and Three-Year Re-inspections of this location will be performed and the Inspection Data in this report will be updated accordingly.

Section I - B

Three-Year Re-inspection IX Overview

Each homogeneous area of Asbestos Containing Building Material (ACBM) listed in the original Management Plan or in the 1992, 1995, 1998, 2001, etc., Three-Year Reinspection reports were inspected for the AHERA Three-Year Re-inspection Volume IX, and the information for that material verified. Any changes to a homogeneous area listed in the updates to the Management Plans were verified. Any area of suspected ACBM found in the course of the re-inspection, and not listed in the Management Plan or updates, were either assumed to contain asbestos or sampled and analyzed to determine their asbestos content. Any such new areas either assumed to contain asbestos or determined through analysis to contain asbestos were included in the report of the Three-Year Re-inspection. The results of the AHERA Three-Year Re-inspection IX are tabulated in the Room by Room log reports located in *Section II-C* of this report.

As previously noted, all future periodic Six-Month inspections and Three-Year Reinspections of this location will be performed and the Inspection Data in this report will be updated accordingly.

Section I – C.1

Post Management Plan Activities/Changes

Information on activities affecting Asbestos Containing Building Materials (ACBMs) at this location is contained in updates to the Management Plan. These updates are kept on file by the School District of Philadelphia and were reviewed for this project. Updates to the Management Plan include the following: Sampling and Analysis, New Tile Installation, Abatement Activity and Periodic Six-Month Surveillance Data.

Sampling and Analysis

In the event Sampling occurs, data will be listed here.

Section I – C.2

Information on the installation of new floor tiles/renovation activities affecting Asbestos Containing Building Materials (ACBMs) at this location is contained in updates to the Management Plan. These updates are kept on file by the School District of Philadelphia and were reviewed for this project. Updates to the Management Plan include the following:

New Floor Tile Sampling

In the event that new tile is installed, the material must be tested prior to installation.

Section I – C.3

Information on the Asbestos Abatement and renovation activities affecting Asbestos Containing Building Materials (ACBMs) at this location is contained in updates to the Management Plan. These updates are kept on file by the School District of Philadelphia and were reviewed for this project. Updates to the Management Plan include the following:

Abatement Activity

In the event Abatement occurs, data will be listed here.

Section I - C.4

Information on the AHERA inspection that noted damage to various Building Materials at this location is contained in updates to the Management Plan. These updates are kept on file by the School District of Philadelphia and were reviewed for this project. Work orders are created for Corrective Action responses and tracked for completion. Updates to the Management Plan include the following:

Periodic (Six-Month) Surveillance (Damaged Materials)

| Date | Element | Floor | On Site Room Name | Material | Amount of Material | of |
|------------|---------|-------|---|--------------------------|--------------------------|------|
| | | | Hallway from Stairwell near | | | |
| 10/17/2016 | 1 | BS | Cafeteria/Kitchen to Boiler Room | Pipe Fitting Insulation | 7 EA | 1 EA |
| 10/17/2016 | | | Fan Room adjacent to Smaller Cafeteria | | | |
| | 1 | BS | (Room 15) | Pipe Insulation > 6 inch | 45 LF | 1 LF |
| 10/17/2016 | 1 | BS | Storage Area behind Fan Room | Pipe Insulation 2-6 inch | 6 LF | 1 LF |
| 10/17/2016 | | | Meter Room (Natural Gas & Water) used | | | |
| | 1 | BS | for Storage | Pipe Fitting Insulation | 28 EA | 1 EA |
| 10/17/2016 | 1 | BS | Tank Room (Between Meter Room and Boy's Restroom) | Pipe Fitting Insulation | 14 EA | 1 EA |
| 10/17/2016 | | | Tank Room (Between Meter Room and | • | | |
| | 1 | BS | Boy's Restroom) | Tank Insulation | 296 SF | 1 SF |
| 10/17/2016 | 1 | BS | Classroom 014 (ESOL Room) | Pipe Insulation 2-6 inch | 90 LF | 1 LF |
| 10/17/2016 | 1 | BS | Hallway between IMC and Boiler Room | Pipe Insulation 2-6 inch | 82 LF | 1 LF |
| 10/17/2016 | 1 | BS | Gymnasium | Pipe Fitting Insulation | 26 EA | 1 EA |
| 10/17/2016 | 1 | 1 | Teacher's Lounge | Pipe Insulation 2-6 inch | 56 LF | 1 LF |
| 10/17/2016 | 1 | 1 | Principal's Office Restroom | Pipe Insulation 2-6 inch | 71 LF | 1 LF |
| 10/17/2016 | 1 | 1 | Classroom 105 | Pipe Fitting Insulation | 12 EA | 2 EA |
| 10/17/2016 | 1 | 1 | Classroom 106 | Pipe Fitting Insulation | 13 EA | 1 EA |

Section II Re-Inspection Data

A. Introduction

B. Re-Inspection Key Definitions

C. Room by Room Location Log Report

Section II - A

Re-inspection Data

Introduction

The following information documents the Three-Year Re-inspection IX of the subject school/facility. The Homogeneous Area Reports were produced using the building inspector's field data on the facility. The key to the Homogeneous Area Report is outlined in the following pages of this report.

Section II - B (page 1 of 4)

SCHOOL DISTRICT OF PHILADELPHIA AHERA THREE YEAR RE-INSPECTION IX

| ITEM | EFINITION | | | | | | | | | |
|--------------------------------|--|--|--|--|--|--|--|--|--|--|
| ULCS# | Individual identification number assigned to each school within the School District of Philadelphia. Identification number assigned to each homogeneous area in a school/facility. Each section of the homogeneous area ID is significant. 1010/01/01/01 A B C D A. Is the ULCS# for the school. B. Designates the specific building/building area within the school. C. Designates the floor or level within the building/building area. D. Designates the homogeneous material within that floor or level. Note: Item D may be a number or a letter. Corresponds to the AHERA system for classifying materials. T : Thermal System S : Surfacing System M : Miscellaneous Is a description of the homogeneous material. This section contains the information found in the original Management Plan (1988-1989). | | | | | | | | | |
| HOMOGENEOUS AREA ID# | | | | | | | | | | |
| | Philadelphia. Identification number assigned to each homogeneous area in a school/facility. Each section of the homogeneous area ID is significant. 1010/01/01/01 A B C D A. Is the ULCS# for the school. B. Designates the specific building/building area within the school. C. Designates the floor or level within the building/building area. D. Designates the homogeneous material within that floor or level. Note: Item D may be a number or a letter. Corresponds to the AHERA system for classifying materials. I : Thermal System S : Surfacing System M : Miscellaneous Is a description of the homogeneous material. This section contains the information found in the original | | | | | | | | | |
| | B. Designates the specific building/building area within the school. C. Designates the floor or level within the building/building area. D. Designates the homogeneous material within that floor or level. | | | | | | | | | |
| SYSTEM AFFECTED | Philadelphia. Identification number assigned to each homogeneous area in a school/facility. Each section of the homogeneous area ID is significant. 1010/01/01/01 A B C D A. Is the ULCS# for the school. B. Designates the specific building/building area within the school. C. Designates the floor or level within the building/building area. D. Designates the homogeneous material within that floor or level. Note: Item D may be a number or a letter. Corresponds to the AHERA system for classifying materials. T : Thermal System S : Surfacing System M : Miscellaneous Is a description of the homogeneous material. This section contains the information found in the original | | | | | | | | | |
| AFFECTED | S : Surfacing System | | | | | | | | | |
| ITEM AFFECTED | chool/facility. Each section of the homogeneous area ID is significant. 1010/01/01/01 A B C D 1. Is the ULCS# for the school. 1. Designates the specific building/building area within the school. 2. Designates the floor or level within the building/building area. 3. Designates the homogeneous material within that floor or level. Note: Item D may be a number or a letter. 1. Corresponds to the AHERA system for classifying materials. 2. Thermal System 3. Surfacing System 4. Miscellaneous 4. Miscellaneous 5. Surfacing System 6. One of the homogeneous material. 1. This section contains the information found in the original danagement Plan (1988-1989). 1. Quantity of material, and measuring unit. | | | | | | | | | |
| ORIGINAL INSPECTION DATA | · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| AMOUNT OF MATERIAL/ UNIT | • | | | | | | | | | |

SCHOOL DISTRICT OF PHILADELPHIA AHERA THREE YEAR RE-INSPECTION IX

RE-INSPECTION FORM KEY

CND Corresponds to AHERA condition rating for materials.

Condition

0 : No Damage1 : Damage

2 : Significant Damage

DP

Corresponds to the AHERA material assessment system.

Damage Potential

1 : Potential for Damage

2 : Potential for Significant Damage

ASMD Assumed Asbestos This means that a material was not sampled for asbestos content during the original Management Plan inspection.

RA

This corresponds to the AHERA system of response action rating for materials.

Response Action

Establish O&M Program

2 : Repair and Establish O&M Program

3 : Enclose
4 : Encapsulate
5 : Remove

6 : Partial Removal and Establish O&M Program

CHANGES

This section describes changes to the homogeneous material in the twenty-four years since the original AHERA inspection. The abbreviations are defined below.

Removed **RMVD** : ENCL Enclosed **ENCP** Encapsulated **DMGD** Damaged **SMPLD** Sampled MTRL Material **RPRD** Repaired None Located N/L **RPLCD** Replaced

SCHOOL DISTRICT OF PHILADELPHIA AHERA THREE-YEAR RE-INSPECTION IX

RE-INSPECTION FORM KEY

ITEM DEFINITION

THREE YEAR RE-INSPECTION

This section contains the information obtained from the Three-Year Re-inspection IX. With three exceptions, the information categories are identical in format and meaning to those found in the original inspection data section. The three exceptions are defined below.

DMGD AMT Amount Damaged

This section gives the quantity of damaged material in a homogeneous area. The quantity is shown in the same format as the

amount of material/unit section.

NF Newly Friable

This section identifies materials in the original Management Plan which have since become friable.

RA Response Action

This rating is based on the AHERA regulations, and is comparable to the RA rating found in the "Original Inspection Data" section. The following table details the response actions.

- 1. Establish O&M Program
- 2. Repair and Establish O&M Program
- 3. Enclose
- **4.** Encapsulate
- **5.** Remove
- **6.** Partial Removal and Establish O&M Program

a. High Priority Response

The homogeneous material has been scheduled for abatement or other response action.

b. Medium Priority Response

The homogeneous material will be scheduled for abatement or other response action as soon as the high priority responses have been addressed.

c. Low Priority Response

The homogeneous material will be scheduled for abatement or other response action as soon as the medium priority responses have been addressed.

d. On-Going Response/Operations and Maintenance

The homogeneous material does not require abatement or other response action at present, and should be included in the facility's on-going operations and maintenance program.

SCHOOL DISTRICT OF PHILADELPHIA AHERA THREE-YEAR RE-INSPECTION IX

RE-INSPECTION FORM KEY

The information presented in the changes section has been compiled from a variety of sources, including the Re-inspection and the following:

- * Quality Control/Quality Assurance Reports of asbestos abatement projects, prepared by consultants to the School District.
- * Permit and Notification Forms for asbestos abatement projects.
- * Periodic Surveillance Forms
- * Operations and Maintenance activities performed by School District personnel.
- * Verbal information from School District personnel.
- * Reports of sampling and analysis of suspected materials by both School District personnel and outside consultants.

ROOM BY ROOM LOCATION LOG REPORT This section gives information, including damage amount and location, for a specific homogeneous material on a room-by-room basis and follows the Re-inspection form.

NOTE: The disparate nature of the above sources of information prohibits the verification of much information within the scope of the AHERA Three-Year Re-inspection. Discrepancies and omissions may exist in this information, and therefore is included on an "as is" basis. The inspectors for the Three-Year Re-inspection IX evaluated homogeneous areas based on the materials current condition and location, as evidenced during the inspector's site visit.

.

Section II - C

Room by Room Location Log Report

These charts are to be used for a quick reference* in order to avoid the unknowing disturbance of Asbestos Containing Materials during any and all Operations, Maintenance, Renovation, and/or Demolition activities at this location.

NOTE:

Contact OEMS prior to the disturbance of any of the materials that are listed as **Confirmed and/or Assumed**.

The quantities listed for (NAD) non-asbestos containing materials and/or Non-Suspect Materials are only estimated and were not measured for the purpose of this report. Field verification of quantities for renovation purposes would be necessary.

| | | | | | | | | | | | I | 1 | | | |
|--------------|--|------------|--|--|------------------------------------|------------|----------|-----------|----------|-------|--|--------------|------------|------------|-------------|
| | School District of Philadelphia | | | | spection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
| | Abram S. Jenks Elementary School | | R | oom by Room Locat | tion Log Report | | | | | | Building Inspector: Paul Davis | | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | Ī | | | |
| E | | | | | | | | | | | | | | | |
| l F | | | | | | | | | | | | | | | |
| m I | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | |
| n o | | System | | | Confirmed/Assumed/NAD | Amount of | SF LF | Amount of | SF LF | | | Space | Potential | Friable | Response |
| t r | On Site Room Name | Affected | Material Description | HID# | Non Suspect ACM | Material | EA | Damage | EA | VAT | Comments/Description/Notes | Ranking | (DP) | (NF) | Action (RA) |
| 1 BS 1 BS | Cafeteria and Kitchen Cafeteria and Kitchen | T | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed Confirmed | 24 148 | EA LF | 0 | EA LF | | | | 1 1 | No No | 1/D 1/D |
| | Cafeteria and Kitchen | N/A | Plaster Ceiling | 2020701700710 | NAD | 864 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Cafeteria and Kitchen | N/A | Concrete Block Wall | | Non Suspect ACM | 1080 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | | M | Floor Tile VAT 12" x 12" | 2520 / 01 / 0B / EE 2520 / 01 / 0B / 17 | Assumed Confirmed | 864 12 | SF EA | 0 | SF EA | Tan | | | 1 | No No | 1/D 1/D |
| | Storage Area next to Cafeteria/Kitchen Storage Area next to Cafeteria/Kitchen | T | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed | 45 | LF | 0 | LF | | | | 1 | No No | 1/D |
| | Storage Area next to Cafeteria/Kitchen | N/A | Concrete Ceiling | 2020701700710 | Non Suspect ACM | 115 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Storage Area next to Cafeteria/Kitchen | N/A | Plaster Walls | | NAD | 420 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Area next to Cafeteria/Kitchen | N/A | Concrete Block Wall | | Non Suspect ACM | 140 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Storage Area next to Cafeteria/Kitchen Stairwell near Cafeteria/Kitchen | M N/A | Floor Tile VAT 9" x 9" Concrete Ceiling | 2520 / 01 / 0B / 16 | Confirmed Non Suspect ACM | 115 135 | SF SF | 0 | SF SF | Brown | | | N/A | No N/A | 1/D N/A |
| | Stairwell near Cafeteria/Kitchen | N/A | Concrete Block Wall | | Non Suspect ACM | 390 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Stairwell near Cafeteria/Kitchen | N/A | Cement Floor | | Non Suspect ACM | 135 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Hallway from Stairwell near Cafeteria/Kitchen to Boiler Room | т | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | , | FA | 4 | FA | | Inspector, please write Incidental DDC. Small Crack 7'-high. | | . | Yes | 2/A |
| | Hallway from Stairwell near Cafeteria/Ritchen to Boiler Room | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed | 71 | LF | 0 | LF | | Crack 7 -nigh. | | 1 | No No | 1/D |
| 1 BS | Hallway from Stairwell near Cafeteria/Kitchen to Boiler Room | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 45 | LF | 0 | LF | | | | N/A | N/A | N/A |
| | Hallway from Stairwell near Cafeteria/Kitchen to Boiler Room | N/A | Concrete Ceiling | | Non Suspect ACM | 189 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway from Stairwell near Cafeteria/Kitchen to Boiler Room Hallway from Stairwell near Cafeteria/Kitchen to Boiler Room | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 510 189 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | | T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 14 | EA | 0 | EA | | | | 1 | No | 1/D |
| | Smaller Cafeteria - Room 15 (next to Boiler Room) | T | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 60 | LF | 0 | LF | | | | 1 | No | 1/D |
| | Smaller Cafeteria - Room 15 (next to Boiler Room) | N/A | Plaster Ceiling | | NAD | 616 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Smaller Cafeteria - Room 15 (next to Boiler Room) Smaller Cafeteria - Room 15 (next to Boiler Room) | N/A M | Concrete Block Wall Floor Tile VAT 12" x 12" | 2520 / 01 / 0B / EE | Non Suspect ACM Assumed | 900 616 | SF SF | 0 | SF SF | Tan | | | N/A 1 | N/A No | N/A 1/D |
| 1 63 | Maintenance Storage Room in Hallway next to Building | IVI | PIOOF FIRE VAT 12 X 12 | 2020 / 01 / 0B / EE | Assumed | 010 | - SF | - | 31 | Tall | | | <u> </u> | INU | 170 |
| 1 BS | Engineer's Office | T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 24 | EA | 0 | EA | | | | 1 | No | 1/D |
| 1 BS | Maintenance Storage Room in Hallway next to Building Engineer's Office | т. | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 70 | LF | 0 | LF | | | | | No | 1/D |
| | Maintenance Storage Room in Hallway next to Building | ' | ripe insulation 2-0 inch | 2020 / 01 / 06 / 13 | | 10 | | - | | | | | · ' | INU | |
| 1 BS | Engineer's Office | N/A | Concrete Ceiling | | Non Suspect ACM | 136 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Maintenance Storage Room in Hallway next to Building Engineer's Office | N/A | Plaster Walls | | NAD | 297 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Maintenance Storage Room in Hallway next to Building | | | | | | | | | | | | | | |
| 1 BS | Engineer's Office | N/A | Concrete Block Wall | | Non Suspect ACM | 153 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Maintenance Storage Room in Hallway next to Building Engineer's Office | N/A | Cement Floor | | Non Suspect ACM | 136 | SE | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Hallway from Hallway next to Stairwell to Cafeteria/Kitchen | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 32 | LF | 0 | LF | | | | N/A | N/A | N/A |
| | Hallway from Hallway next to Stairwell to Cafeteria/Kitchen | N/A | Concrete Ceiling | | Non Suspect ACM | 63 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway from Hallway next to Stairwell to Cafeteria/Kitchen Hallway from Hallway next to Stairwell to Cafeteria/Kitchen | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 162 63 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Storage Closet in Smaller Cafeteria (Room 15) | N/A | Concrete Ceiling | | Non Suspect ACM | 25 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Closet in Smaller Cafeteria (Room 15) | N/A | Plaster Walls | | NAD | 90 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Storage Closet in Smaller Cafeteria (Room 15) | N/A | Concrete Block Wall | | Non Suspect ACM | 90 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Closet in Smaller Cafeteria (Room 15) Fan Room adjacent to Smaller Cafeteria (Room 15) | M T | Floor Tile VAT 9" x 9" Pipe Fitting Insulation | 2520 / 01 / 0B / 16 2520 / 01 / 0B / 17 | Confirmed Confirmed | 25 22 | SF EA | 0 | SF EA | Brown | | | 1 | No No | 1/D 1/D |
| | Fan Room adjacent to Smaller Cafeteria (Room 15) | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 55 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 | | | | | | | | | | | Inspector, please write Incidental DDC. Two | | | | |
| 1 BS | Fan Room adjacent to Smaller Cafeteria (Room 15) | т | Pipe Insulation > 6 inch | 2520 / 01 / 0B / 20 | Confirmed | 45 | LF | 1 | LF | | gouges 8'-high. Over entrance door and over air compressor. | | 4 | Yes | 2/B |
| | Fan Room adjacent to Smaller Cafeteria (Room 15) | N/A | Concrete Ceiling | 2320701708720 | Non Suspect ACM | 720 | SF | 0 | SF | | Compressor. | | N/A | N/A | N/A |
| | Fan Room adjacent to Smaller Cafeteria (Room 15) | N/A | Concrete Block Wall | | Non Suspect ACM | 1080 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Fan Room adjacent to Smaller Cafeteria (Room 15) | N/A | Cement Floor | | Non Suspect ACM | 720 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Fan Room adjacent to Smaller Cafeteria (Room 15) | T T | Vibration Damper Cloth | 2520 / 01 / 0B / 19 | Assumed | 10 | SF | 0 | SF | | | | 1 | No No | 1/D |
| | Storage Area behind Fan Room | - 1 | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | + , | EA | U | EA | | Inspector, please write Incidental DDC. Tear (3") | | | No | 1/D |
| 1 BS | | T | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 6 | LF | 1 | LF | | 7'-high. | | 1 | Yes | 2/B |
| 1 BS | Storage Area behind Fan Room Storage Area behind Fan Room | N/A N/A | Plaster Ceiling Concrete Block Wall | | NAD Non Suspect ACM | 100 297 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Storage Area behind Fan Room Storage Area behind Fan Room | N/A | Concrete Walls | | Non Suspect ACM | 225 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Area behind Fan Room | N/A | Cement Floor | | Non Suspect ACM | 100 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway (used for Storage) from Smaller Cafeteria (Room 15) | т | Dies lesselet Circle | 2520 / 04 / 25 / 22 | | | LF | | LF | | | | 1 | | |
| 1 BS | to Classroom 14. Hallway (used for Storage) from Smaller Cafeteria (Room 15) | - 1 | Pipe Insulation > 6 inch | 2520 / 01 / 0B / 20 | Confirmed | - 6 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | to Classroom 14. | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 30 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 BS | Hallway (used for Storage) from Smaller Cafeteria (Room 15) | N/A | | | New Support ACM | | EA | | EA | | | | N/A | N/A | N/A |
| 1 BS | to Classroom 14. Hallway (used for Storage) from Smaller Cafeteria (Room 15) | N/A | Fiberglass Pipe Fitting Insulation | | Non Suspect ACM | 1 5 | EA | U | EA | | | | N/A | N/A | N/A |
| 1 BS | to Classroom 14. | N/A | Concrete Ceiling | | Non Suspect ACM | 444 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 00 | Hallway (used for Storage) from Smaller Cafeteria (Room 15) to Classroom 14. | N/A | Concrete Block Wall | | Non Suspect ACM | 480 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway (used for Storage) from Smaller Cafeteria (Room 15) | | | | | | | _ · | | | 1 | | | | |
| 1 BS | to Classroom 14. | N/A | Brick Wall | | Non Suspect ACM | 480 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 RS | Hallway (used for Storage) from Smaller Cafeteria (Room 15) to Classroom 14. | N/A | Stone Walls | | Non Suspect ACM | 480 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway (used for Storage) from Smaller Cafeteria (Room 15) | | | | | | | Ť | | | | | | | |
| 1 BS | to Classroom 14. | N/A | Cement Floor | 2520 / 04 / 25 / 47 | Non Suspect ACM | 444 | SF | 0 | SF | | Ones Coom III bink | | N/A | N/A | N/A |
| _ 1 BS | Meter Room (Natural Gas & Water) used for Storage | - 1 | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 28 | EA | 1 1 | EA | | Open Seam 8'-high. | | 1 | Yes | 2/B |

| | School District of Philadelphia | | ΔHFI | RA Three-Year Reins | nection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
|------|--|--------------|--|--|------------------------------------|------------|----------|-----------|----------|--------------|---|--------------|------------|------------|-------------|
| | Abram S. Jenks Elementary School | | | loom by Room Locat | | | | | | | Building Inspector: Paul Davis | 1 | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | _ | · | | 205 | | | ı | | | Number: ACC-0215-6-015 | 1 | | | |
| | UI CS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | 1 | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | 1 | | | |
| E | Tear Built: 1897 | | | | | 1 | | | 1 | | Number: 742327 | | | | |
| / F | | | | | | | | | | | | | | | |
| m I | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | |
| e o | | System | | | Confirmed/Assumed/NAD | Amount of | SF LF | Amount of | SF LF | required for | | Space | Potential | Friable | Response |
| 1 BS | On Site Room Name Meter Room (Natural Gas & Water) used for Storage | Affected | Material Description Pipe Insulation 2-6 inch | HID# 2520 / 01 / 0B / 13 | Non Suspect ACM | Material | EA LF | Damage | EA LF | VAT | Comments/Description/Notes | Ranking | (DP) | (NF) No | Action (RA) |
| | Meter Room (Natural Gas & Water) used for Storage | N/A | Concrete Ceiling | 2520 / 01 / 06 / 13 | Confirmed Non Suspect ACM | 90 | SF | 0 | SF | | | | N/A | N/A | 1/D N/A |
| 1 BS | Meter Room (Natural Gas & Water) used for Storage | N/A | Concrete Block Wall | | Non Suspect ACM | 180 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Meter Room (Natural Gas & Water) used for Storage | N/A N/A | Brick Wall | | Non Suspect ACM | 180 180 | SF SF | 0 | SF SF | | | | N/A N/A | N/A | N/A N/A |
| 1 BS | Meter Room (Natural Gas & Water) used for Storage Meter Room (Natural Gas & Water) used for Storage | N/A N/A | Stone Walls Cement Floor | | Non Suspect ACM Non Suspect ACM | 180 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | | | | | • | | | | | | Inspector, please write Incidental DDC. Crack 8'- | | | | |
| 1 BS | Tank Room (Between Meter Room and Boy's Restroom) | T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 14 | EA | 1 | EA | | Inspector, please write Incidental DDC. Damage | | 1 | Yes | 2/B |
| | | | | | | | | | | | not observed. Removed Damage Amount and | | | | |
| 1 BS | Tank Room (Between Meter Room and Boy's Restroom) Tank Room (Between Meter Room and Boy's Restroom) | T N/A | Pipe Insulation 2-6 inch Concrete Ceiling | 2520 / 01 / 0B / 13 | Confirmed Non Suspect ACM | 60 207 | LF SF | 0 | LF SF | | DDC Information. | | N/A | No N/A | 1/D N/A |
| | Tank Room (Between Meter Room and Boy's Restroom) | N/A | Concrete Block Wall | | Non Suspect ACM | 369 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Tank Room (Between Meter Room and Boy's Restroom) | N/A | Brick Wall | | Non Suspect ACM | 103 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Tank Room (Between Meter Room and Boy's Restroom) | N/A | Stone Walls | | Non Suspect ACM | 104 | SF SF | 0 | SF SF | | | | N/A | N/A | N/A N/A |
| I BS | Tank Room (Between Meter Room and Boy's Restroom) | N/A | Cement Floor | | Non Suspect ACM | 207 | - | U | 1 | | Inspector, please write Incidental DDC. <1 SF | | N/A | N/A | IN/A |
| 1 BS | | T | Tank Insulation | 2520 / 01 / 0B / 15 | Confirmed | 296 | SF | 1 | SF | | between 4' and 5' high at end of tank. | | 1 | Yes | 2/B |
| 1 BS | Tank Room (Between Meter Room and Boy's Restroom) Boy's Restroom next to Tank Room | T | Vibration Damper Cloth Pipe Fitting Insulation | 2520/01/0B/19 2520 / 01 / 0B / 17 | Assumed Confirmed | 4 20 | SF EA | 0 | SF EA | | | | 1 1 | No No | 1/D 1/D |
| | Boy's Restroom next to Tank Room | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed | 75 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | Boy's Restroom next to Tank Room | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 30 | LF | 0 | LF | | | | N/A | N/A | N/A |
| | Boy's Restroom next to Tank Room | N/A N/A | Concrete Ceiling | | Non Suspect ACM | 341 756 | SF SF | 0 | SF SF | | Dr. Oberes in Breeze | | N/A N/A | N/A N/A | N/A N/A |
| | Boy's Restroom next to Tank Room Boy's Restroom next to Tank Room | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 341 | SF | 0 | SF | | Pipe Chase in Room. | | N/A N/A | N/A N/A | N/A N/A |
| | Stairwell from Boy's Restroom | N/A | Concrete Ceiling | | Non Suspect ACM | 84 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Stairwell from Boy's Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 260 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Stairwell from Boy's Restroom Stairwell from Boy's Restroom | N/A N/A | Brick Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 260 84 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Hallway from Boy's Restroom to Main Hallway | T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 16 | EA | 0 | EA | | | | 1 | No | 1/D |
| 1 BS | Hallway from Boy's Restroom to Main Hallway | Т | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 55 | LF | 0 | LF | | | | 1 | No | 1/D |
| | Hallway from Boy's Restroom to Main Hallway Hallway from Boy's Restroom to Main Hallway | N/A N/A | Concrete Ceiling Concrete Block Wall | | Non Suspect ACM Non Suspect ACM | 152 486 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Hallway from Boy's Restroom to Main Hallway | N/A N/A | Cement Floor | | Non Suspect ACM | 152 | SF | 0 | SF | | | | N/A | N/A N/A | N/A N/A |
| 1 BS | Classroom 014 (ESOL Room) | Т | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 15 | EA | 0 | EA | | | | 1 | No | 1/D |
| 1 BS | Classroom 014 (ESOL Room) | _T | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 90 | LE | 1 | I.E | | Inspector, please write Incidental DDC. Crack 7'- | | 1 | Yes | 2/A |
| 1 BS | Classroom 014 (ESOL Room) | N/A | Plaster Ceiling | 2020701700710 | NAD | 726 | SF | Ö | SF | | Ingh. | | N/A | N/A | N/A |
| 1 BS | Classroom 014 (ESOL Room) | N/A M | Concrete Block Wall | 0500 (04 (05 (55 | Non Suspect ACM | 990 | SF SF | 0 | SF SF | T | | | N/A 1 | N/A | N/A |
| | Classroom 014 (ESOL Room) Classroom 014 (ESOL Room) Restroom | N/A | Floor Tile VAT 12" x 12" Plaster Ceiling | 2520 / 01 / 0B / EE | Assumed NAD | 726 36 | SF | 0 | SF | Tan | | | N/A | No N/A | 1/D N/A |
| 1 BS | Classroom 014 (ESOL Room) Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 120 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 014 (ESOL Room) Restroom | N/A | Ceramic Tile Walls | | Non Suspect ACM | 96 | SF | 0 | SF SF | | | | N/A | N/A | N/A |
| | Classroom 014 (ESOL Room) Restroom Classroom 014 (ESOL Room) Closet/Storage | N/A N/A | Ceramic Tile Floors Concrete Ceiling | | Non Suspect ACM Non Suspect ACM | 36 | SF SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Classroom 014 (ESOL Room) Closet/Storage | N/A | Concrete Block Wall | | Non Suspect ACM | 200 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Classroom 014 (ESOL Room) Closet/Storage | M T | Floor Tile VAT 9" x 9" | 2520 / 01 / 0B / 16 | Confirmed | 30 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| | Library Library | + | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed Confirmed | 20 103 | EA LF | 0 | EA LF | | | | 1 | No No | 1/D 1/D |
| 1 BS | Library | N/A | Plaster Ceiling | | NAD | 769 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Library | N/A | Concrete Block Wall | 0500 (04 : 55 : 15 | Non Suspect ACM | 1242 | SF | 0 | SF | - | | | N/A | N/A | N/A |
| | Library Library Storage Closet | M T | Floor Tile VAT 9" x 9" Pipe Fitting Insulation | 2520 / 01 / 0B / 16 2520 / 01 / 0B / 17 | Confirmed Confirmed | 769 13 | SF EA | 0 | SF EA | Brown | Pad Locked. No Access; Not Inspected. | | 1 1 | No No | 1/D 1/D |
| | Library Storage Closet | T | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 30 | LF | 0 | LF | | Pad Locked. No Access; Not Inspected. | | 1 | No | 1/D |
| 1 BS | Library Storage Closet | N/A | Concrete Ceiling | | Non Suspect ACM | 105 | SF | 0 | SF | | Pad Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 BS | Library Storage Closet Library Storage Closet | N/A M | Plaster Walls Floor Tile VAT 9" x 9" | 2520 / 01 / 0B / 16 | NAD Confirmed | 468 105 | SF SF | 0 | SF SF | Brown | Pad Locked. No Access; Not Inspected. Pad Locked. No Access; Not Inspected. | | N/A 1 | N/A No | N/A 1/D |
| 1 BS | Hallway between IMC and Boiler Room | T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 14 | EA | 0 | EA | DIOWII | | | 1 | No | 1/D |
| | Hallway between IMC and Boiler Room | _ | * | 2520 / 01 / 0B / 13 | Confirmed | 82 | LF | | LE | | Inspector, please write Incidental DDC. Gouge 8'- | | 4 | Yes | 2/A |
| 1 BS | Hallway between IMC and Boiler Room Hallway between IMC and Boiler Room | N/A | Pipe Insulation 2-6 inch Concrete Ceiling | 2020 / 01 / 05 / 13 | Non Suspect ACM | 216 | SF | 0 | SF | | high (near Girl's Restroom). | | N/A | N/A | N/A |
| 1 BS | Hallway between IMC and Boiler Room | N/A | Concrete Block Wall | | Non Suspect ACM | 594 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway between IMC and Boiler Room | N/A T | Cement Floor | 2520 / 04 / 05 / 47 | Non Suspect ACM | 216 | SF | 0 | SF | | | | N/A 1 | N/A | N/A |
| | Girl's Restroom across from Classroom 014 Girl's Restroom across from Classroom 014 | + | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 17 2520 / 01 / 0B / 13 | Confirmed Confirmed | 29 52 | EA LF | 0 | EA LF | | | | 1 | No No | 1/D 1/D |
| 1 BS | Girl's Restroom across from Classroom 014 | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 5 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 BS | Girl's Restroom across from Classroom 014 | N/A | Concrete Ceiling | | Non Suspect ACM | 168 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Girl's Restroom across from Classroom 014 Girl's Restroom across from Classroom 014 | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 468 168 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Girl's Restroom across from Classroom 014 | T | Vibration Damper Cloth | 2520 / 01 / 0B / 19 | Assumed | 4 | SF | 0 | SF | | | | 1 | No | 1/D |
| 1 BS | Stairwell near IMC/Library | N/A | Concrete Ceiling | | Non Suspect ACM | 144 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Stairwell near IMC/Library Stairwell near IMC/Library | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 370 144 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Gymnasium Storage Area (next to exterior wall) used by | | | | | | | | | | | | IWA | | |
| 1 BS | Home and School Program Gymnasium Storage Area (next to exterior wall) used by | Т | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 12 | EA | 0 | EA | | Locked. No Access; Not Inspected. | | 1 | No | 1/D |
| 1 BS | Home and School Program | т | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 30 | LF | 0 | LF | | Locked. No Access; Not Inspected. | | 1 | No | 1/D |

| | School District of Philadelphia | | | | spection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
|------------|--|------------|--|---------------------|------------------------------------|--------------|----------|-----------|----------|--------------|--|--------------|------------|------------|-------------|
| | Abram S. Jenks Elementary School | | R | oom by Room Locat | tion Log Report | | | | | | Building Inspector: Paul Davis | | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | | | | |
| E | | | | | | | | | | | | | | | |
| l F | | | | | | | | | | | | | | | 1 |
| e I I e O | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | 1 |
| n o | | System | | | Confirmed/Assumed/NAD | Amount of | SF LF | Amount of | SF LF | required for | | Space | Potential | Friable | Response |
| n o t r | On Site Room Name | Affected | Material Description | HID# | Non Suspect ACM | Material | EA | Damage | EA | VAT | Comments/Description/Notes | Ranking | (DP) | (NF) | Action (RA) |
| 1 BS | Gymnasium Storage Area (next to exterior wall) used by Home and School Program | N/A | Concrete Ceiling | | Non Suspect ACM | 110 | SF | | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Gymnasium Storage Area (next to exterior wall) used by | | | | | | | _ | | | | | | | |
| 1 BS | | N/A | Concrete Block Wall | | Non Suspect ACM | 273 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 BS | Gymnasium Storage Area (next to exterior wall) used by Home and School Program | N/A | Stone Walls | | Non Suspect ACM | 273 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Gymnasium Storage Area (next to exterior wall) used by | | | | | | | | | | | | | | |
| 1 BS | | N/A | Cement Floor | | Non Suspect ACM | 110 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 BS | Gymnasium Storage Area (near Gym Entrance/Steps) used by Home and School Program | N/A | Concrete Ceiling | | Non Suspect ACM | 110 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Gymnasium Storage Area (near Gym Entrance/Steps) used | | | | | | | | | | | | | | |
| 1 BS | by Home and School Program Gymnasium Storage Area (near Gym Entrance/Steps) used | N/A | Concrete Block Wall | | Non Suspect ACM | 410 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 BS | | N/A | Stone Walls | | Non Suspect ACM | 137 | SF | 0 | SF | | Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Gymnasium Storage Area (near Gym Entrance/Steps) used | | | | | | | | | | | | | | |
| 1 BS | by Home and School Program | N/A | Cement Floor | | Non Suspect ACM | 110 | SF | 0 | SF | | Locked. No Access; Not Inspected. Inspector, please write Incidental DDC. Gouge 10'- | | N/A | N/A | N/A |
| 1 BS | Gymnasium | т | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 26 | EA | 1 | EA | | high near ceiling heater fan unit in rear. | | 1 | Yes | 2/A |
| 1 BS | Gymnasium | T | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 295 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | Gymnasium | N/A | Concrete Ceiling | | Non Suspect ACM | 1798 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Gymnasium Gymnasium | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 2314 1798 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Gymnasium Office | N/A | Concrete Ceiling | | Non Suspect ACM | 100 | SF | 0 | SF | | | | N/A | N/A | N/A N/A |
| 1 BS | | N/A | Concrete Block Wall | | Non Suspect ACM | 300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Gymnasium Office | N/A | Brick Wall | | Non Suspect ACM | 300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Gymnasium Office | N/A | Cement Floor Concrete Ceiling | | Non Suspect ACM | 100 80 | SF SF | 0 | SF SF | | | | N/A N/A | N/A | N/A N/A |
| | Stairwell next to Gym Office Stairwell next to Gym Office | N/A N/A | Concrete Ceiling Concrete Block Wall | | Non Suspect ACM Non Suspect ACM | 800 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Stairwell next to Gym Office | N/A | Brick Wall | | Non Suspect ACM | 80 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Stairwell next to Gym Office | N/A | Cement Floor | | Non Suspect ACM | 80 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Room outside Gym Entrance next to Stairwell (includes Hallway to Gym Entrance) | т | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Confirmed | 25 | EA | 0 | EA | | | | 1 | No | 1/D |
| 1 63 | Storage Room outside Gym Entrance next to Stairwell | | ripe ritting insulation | 2020 / 01 / 05 / 17 | Commined | 25 | | 1 0 | | | | | <u> </u> | INU | 170 |
| 1 BS | (includes Hallway to Gym Entrance) | Т | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 80 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | Storage Room outside Gym Entrance next to Stairwell (includes Hallway to Gym Entrance) | N/A | Concrete Ceiling | | Non Suspect ACM | 170 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Storage Room outside Gym Entrance next to Stairwell | | | | | | - | | | | | | | | |
| 1 BS | (includes Hallway to Gym Entrance) | N/A | Concrete Block Wall | | Non Suspect ACM | 780 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Storage Room outside Gym Entrance next to Stairwell (includes Hallway to Gym Entrance) | N/A | Cement Floor | | Non Suspect ACM | 170 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Stairwell from Girl's Restroom to Schoolyard | N/A | Concrete Ceiling | | Non Suspect ACM | 80 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | | N/A | Concrete Block Wall | | Non Suspect ACM | 273 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | | N/A | Brick Wall Cement Floor | | Non Suspect ACM | 273 80 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Stairwell from Girl's Restroom to Schoolyard Building Engineer's Office | N/A T | Pipe Fitting Insulation | 2520 / 01 / 0B / 17 | Non Suspect ACM Confirmed | 48 | EA | 0 | EA | | | | 1 1 | No No | 1/D |
| 1 BS | Building Engineer's Office | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 0B / 13 | Confirmed | 115 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | Building Engineer's Office | N/A | Marble | | Non Suspect ACM | 34 | SF | 0 | SF | | Toilet Stall. | | N/A | N/A | N/A |
| 1 BS | Building Engineer's Office | N/A | Concrete Ceiling | | Non Suspect ACM | 112 | SF SF | 0 | SF SF | | | | N/A | N/A | N/A |
| 1 BS | Building Engineer's Office Building Engineer's Office | N/A N/A | Concrete Block Wall Plaster Walls | | Non Suspect ACM NAD | 160 300 | SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Building Engineer's Office | N/A | Cement Floor | | Non Suspect ACM | 112 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Upper Level Hallway from Building Engineer's Office to Rear | | | | | | | | | | | | | | |
| 1 BS | Door | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 350 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 BS | Door | N/A | Fiberglass Pipe Fitting Insulation | | Non Suspect ACM | 25 | EA | 0 | EA | | | | N/A | N/A | N/A |
| 1 BS | Upper Level Hallway from Building Engineer's Office to Rear | N/A | Concrete Ceiling | | Non Suspect ACM | 657 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Door | N/A | Concrete Ceiling | | Non Suspect ACM | 657 | SF | 1 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Door | N/A | Stone Walls | | Non Suspect ACM | 820 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Upper Level Hallway from Building Engineer's Office to Rear | N/A | Brick Wall | | Non Suspect ACM | 820 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 20 | Upper Level Hallway from Building Engineer's Office to Rear | | | | | 1 | | | | | | | | | |
| 1 BS | Door | N/A | Steel Floor | | Non Suspect ACM | 60 | SF | 0 | SF | | "Bridge". | | N/A | N/A | N/A |
| 1 BS | Upper Level Hallway from Building Engineer's Office to Rear Door | N/A | Cement Floor | | Non Suspect ACM | 600 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Fuel Oil Pump Room (Lower Level) | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 110 | LF | 0 | LF | | | | N/A | N/A | N/A N/A |
| 1 BS | Fuel Oil Pump Room (Lower Level) | N/A | Fiberglass Pipe Fitting Insulation | | Non Suspect ACM | 20 | EA | 0 | EA | | | | N/A | N/A | N/A |
| 1 BS | Fuel Oil Pump Room (Lower Level) | N/A | Concrete Ceiling | | Non Suspect ACM | 140 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Fuel Oil Pump Room (Lower Level) Fuel Oil Pump Room (Lower Level) | N/A N/A | Stone Walls Concrete Walls | | Non Suspect ACM Non Suspect ACM | 336 336 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Fuel Oil Pump Room (Lower Level) Fuel Oil Pump Room (Lower Level) | N/A N/A | Concrete Walls Cement Floor | | Non Suspect ACM Non Suspect ACM | 140 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Boiler Room Area (Lower Level) | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 260 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 BS | Boiler Room Area (Lower Level) | N/A | Fiberglass Pipe Fitting Insulation | | Non Suspect ACM | 50 | EA | 0 | EA | | | | N/A | N/A | N/A |
| 1 BS | Boiler Room Area (Lower Level) | N/A | Fiberglass Tank Insulation Terra Cotta Ceiling | | Non Suspect ACM | 80 | SF SF | 0 | SF | | Fiberglass. | | N/A | N/A | N/A |
| | Boiler Room Area (Lower Level) Boiler Room Area (Lower Level) | N/A N/A | Stone Walls | | Non Suspect ACM Non Suspect ACM | 640 485 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Boiler Room Area (Lower Level) | N/A | Brick Wall | | Non Suspect ACM | 485 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Boiler Room Area (Lower Level) | N/A | Concrete Walls | | Non Suspect ACM | 485 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Boiler Room Area (Lower Level) | N/A | Cement Floor | | Non Suspect ACM | 640 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Emergency Generator Room (Lower Level) | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 20 | LF | 0 | LF | 1 | | | N/A | N/A | N/A |

| | School District of Philadelphia Abram S. Jenks Elementary School | | | RA Three-Year Reins Room by Room Locat | | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 Building Inspector: Paul Davis | | | | |
|--------|---|--------------------|--|--|--|-----------------------|-------------|---------------------|----------|---------------------|---|------------------|-------------------|-----------------|-------------------------|
| | 1 | ' | | ROUIII DY ROUIII LUCAL | ion Log Report | | | J | | | | l | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | ļ | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | ļ | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | | | | |
| I F | | | | | | | | | | | | | | | |
| e ', | | | | | | | | | | | | | | | |
| m o | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | |
| n o | On Site Room Name | System Affected | Material Description | HID# | Confirmed/Assumed/NAD Non Suspect ACM | Amount of Material | SF LF EA | Amount of Damage | | required for VAT | Comments/Description/Notes | Space Ranking | Potential (DP) | Friable (NF) | Response Action (RA) |
| 1 BS | Emergency Generator Room (Lower Level) | N/A | Fiberglass Pipe Fitting Insulation | niu# | Non Suspect ACM | - Material | EA | Damage | EA | VAI | Comments/Description/Notes | Ranking | N/A | N/A | N/A |
| 1 BS | Emergency Generator Room (Lower Level) | Т | Emergency Generator Piping | 2520/01/0B/KEM/PD/2604 | Assumed | 25 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 BS | | N/A | Concrete Ceiling | | Non Suspect ACM | 168 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 BS | Emergency Generator Room (Lower Level) | N/A N/A | Stone Walls Concrete Walls | | Non Suspect ACM | 504 504 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 BS | Emergency Generator Room (Lower Level) Emergency Generator Room (Lower Level) | N/A N/A | Concrete Walls Cement Floor | | Non Suspect ACM Non Suspect ACM | 168 | SF | 0 | SF | | | | N/A | N/A | N/A N/A |
| | Stairwell near Classrooms 101 and 102 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 22 | LF | 0 | LF | | | | 1 | No | 1/D |
| | Stairwell near Classrooms 101 and 102 | N/A | Plaster Ceiling | | NAD | 150 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | N/A | Plaster Walls | | NAD | 1260 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Stairwell near Classrooms 101 and 102 Classroom 101 | N/A T | Cement Floor Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Non Suspect ACM Confirmed | 250 16 | SF EA | 0 | SF EA | | | | N/A | N/A No | N/A 1/D |
| | Classroom 101 | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 55 | LF | 0 | LF | | | | - i | No | 1/D |
| | Classroom 101 | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 4 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 1 | | N/A | Plaster Ceiling | | NAD | 840 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 101 Classroom 101 | N/A M | Plaster Walls Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | NAD Assumed | 1668 504 | SF SF | 0 | SF SF | Blue | | | N/A 1 | N/A No | N/A 1/D |
| 1 1 | Classroom 101 | M | Floor Tile VAT 12 x 12 Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | Assumed | 336 | SF | 0 | SF | White | | | 1 | No | 1/D |
| 1 1 | Classroom 101 Closet | Т | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 8 | EA | 0 | EA | | | | 1 | No | 1/D |
| | Classroom 101 Closet | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 24 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Classroom 101 Closet Classroom 101 Closet | N/A N/A | Concrete Ceiling Concrete Block Wall | | Non Suspect ACM Non Suspect ACM | 115 336 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 101 Closet | N/A | Brick Wall | | Non Suspect ACM | 336 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | M | Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | Assumed | 115 | SF | 0 | SF | Blue | | | 1 | No | 1/D |
| 1 1 | Classroom 101 Restroom | N/A | Window Caulk | | NAD | | SE | | | | Sampled NAD February 2014 USA/NH. Material Amounts? | | N/A | N/A | N/A |
| | Classroom to r Restroom | N/A | Willdow Caulk | | NAD | | - 0. | | | | Sampled NAD February 2014 USA/NH. Material | | N/A | IN/A | IN/A |
| 1 1 | Classroom 101 Restroom | N/A | Fire Stop | | NAD | | SF | | | | Amounts? | | N/A | N/A | N/A |
| | Classroom 101 Restroom | N/A | Fiberglass Pipe Insulation | | Non Suspect ACM | 8 | LF | 0 | LF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 101 Restroom Classroom 101 Restroom | N/A N/A | Concrete Ceiling Plaster Walls | | Non Suspect ACM NAD | 72 108 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 101 Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 625 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 101 Restroom | N/A | Cement Floor | | Non Suspect ACM | 72 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | T | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 6 | EA | 0 | EA | | | | 1 1 | No | 1/D |
| 1 1 | Classroom 102 Classroom 102 | T N/A | Pipe Insulation 2-6 inch Plaster Ceiling | 2520 / 01 / 01 / 06 | Confirmed NAD | 32 808 | LF SF | 0 | LF SF | | | | N/A | No N/A | 1/D N/A |
| | Classroom 102 | N/A | Plaster Walls | | NAD | 1608 | SF | 12 | SF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 102 | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Confirmed | 808 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 1 | | T | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 8 | EA LF | 0 | EA LF | | | | 1 1 | No | 1/D 1/D |
| 1 1 | Classroom 102 Closet Classroom 102 Closet | N/A | Pipe Insulation 2-6 inch Concrete Ceiling | 2520 / 01 / 01 / 06 | Confirmed Non Suspect ACM | 24 120 | SF | 0 | SF | | | | N/A | No N/A | N/A |
| 1 1 | Classroom 102 Closet | N/A | Concrete Block Wall | | Non Suspect ACM | 348 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 102 Closet | N/A | Brick Wall | | Non Suspect ACM | 348 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 102 Closet Classroom 103 | M T | Floor Tile VAT 9" x 9" Pipe Fitting Insulation | 2520 / 01 / 01 / 08 2520 / 01 / 01 / 09 | Confirmed Confirmed | 120 10 | SF EA | 0 | SF EA | Brown | | | 1 1 | No No | 1/D 1/D |
| | Classroom 103 | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 27 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Classroom 103 | N/A | Plaster Ceiling | | NAD | 776 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | N/A M | Plaster Walls | 0500 / 04 / 04 / 00 | NAD | 1608 | SF | 0 | SF SF | | | | N/A | N/A | N/A |
| | Classroom 103 Classroom 103 Closet | N/A | Floor Tile VAT 9" x 9" Concrete Ceiling | 2520 / 01 / 01 / 08 | Confirmed Non Suspect ACM | 776 110 | SF SF | 0 | SF | Brown | | | N/A | No N/A | 1/D N/A |
| 1 1 | | N/A | Concrete Block Wall | | Non Suspect ACM | 324 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 103 Closet | N/A | Brick Wall | | Non Suspect ACM | 324 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Confirmed | 110 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 1 | Teacher's Lounge Restroom Teacher's Lounge Restroom | T | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 09 2520 / 01 / 01 / 06 | Confirmed Confirmed | 14 40 | EA LF | 0 | EA LF | | | | 1 1 | No No | 1/D 1/D |
| 1 1 | | N/A | Concrete Ceiling | 2020701701700 | Non Suspect ACM | 72 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Teacher's Lounge Restroom | N/A | Plaster Walls | | NAD | 108 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Teacher's Lounge Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Teacher's Lounge Restroom Teacher's Lounge | N/A T | Cement Floor Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Non Suspect ACM Confirmed | 72 14 | SF FA | 0 | SF EA | | | | N/A 1 | N/A No | N/A 1/D |
| | | · · | | | | | | | | | Inspector, please write Incidental DDC. Two | | - 1 | | |
| 1 1 | Teacher's Lounge | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 56 | LF | 1 | LF | | Cracks 10'-high. | | 1 | Yes | 2/A |
| 1 1 | Teacher's Lounge Teacher's Lounge | N/A N/A | Plaster Ceiling Plaster Walls | | NAD NAD | 180 648 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Teacher's Lounge | M M | Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | Assumed | 180 | SF | 0 | SF | Pink | | | 1 1 | N/A No | 1/D |
| 1 1 | Teacher's Lounge | M | Sink Undercoat Mastic | 2520 / 01 / 01 / FF | Assumed | 7 | SF | 0 | SF | | | | 1 | No | 1/D |
| 1 1 | Custodial Closet across Hall from Classroom 103 | N/A | Concrete Ceiling | | Non Suspect ACM | 32 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | | N/A N/A | Plaster Walls Concrete Block Wall | | NAD Non Suspect ACM | 48 144 | SF SF | 0 | SF SF | - | | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | | N/A N/A | Sheetrock Wall | | Non Suspect ACM Non Suspect ACM | 62 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | Custodial Closet across Hall from Classroom 103 | N/A | Cement Floor | | Non Suspect ACM | 32 | SF | Ö | SF | | | | N/A | N/A | N/A |
| 1 1 | | N/A | Concrete Ceiling | | Non Suspect ACM | 24 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Computer Server Room in the Custodial Closet | N/A | Plaster Walls Concrete Block Wall | | NAD Non Support ACM | 72 | SF | 0 | SF | | | | N/A | N/A N/A | N/A |
| | Computer Server Room in the Custodial Closet Computer Server Room in the Custodial Closet | N/A N/A | Sheetrock Wall | | Non Suspect ACM NAD | 96 62 | SF SF | 0 | SF SF | | Sampled NAD February 2014 USA/NH | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | Computer Server Room in the Custodial Closet | N/A | Cement Floor | | Non Suspect ACM | 24 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Music Instrument Storage Room next to Teacher's Lounge | T | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 6 | EA | 0 | EA | | No Access; Not Inspected. | | 1 | No | 1/D |
| 1 1 | Music Instrument Storage Room next to Teacher's Lounge | Т | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 50 | LF | 0 | LF | | No Access; Not Inspected. | | 1 | No | 1/D |

| | School District of Philadelphia | | AHEI | RA Three-Year Reins | spection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
|-------|--|--------------------|--|--|--|-----------------------|-------------|---------------------|-------------|---------------------|--|------------------|-------------------|-----------------|-------------------------|
| | Abram S. Jenks Elementary School | | | oom by Room Loca | | | | | | | Building Inspector: Paul Davis | | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | | | | |
| E | | | | | | | | | | | | | | | |
| e F | | | | | | | | | | | | | | | 1 |
| m o | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | 1 |
| n o | On Site Room Name | System Affected | Material Description | HID# | Confirmed/Assumed/NAD Non Suspect ACM | Amount of Material | SF LF EA | Amount of Damage | SF LF EA | required for VAT | Comments/Description/Notes | Space Ranking | Potential (DP) | Friable (NF) | Response Action (RA) |
| 1 1 | Music Instrument Storage Room next to Teacher's Lounge | N/A | Concrete Ceiling | nio# | Non Suspect ACM | 48 | SF | 0 | SF | VAI | No Access; Not Inspected. | Ranking | N/A | N/A | N/A |
| | Music Instrument Storage Room next to Teacher's Lounge | N/A | Plaster Walls | | NAD | 72 | SF | 0 | SF | | No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 1 | Music Instrument Storage Room next to Teacher's Lounge Music Instrument Storage Room next to Teacher's Lounge | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 264 48 | SF SF | 0 | SF SF | | No Access; Not Inspected. No Access; Not Inspected. | | N/A N/A | N/A N/A | N/A N/A |
| | Stairwell from Main Hall to Parking Lot | N/A | Plaster Ceiling | | NAD | 96 | SF | 0 | SF | | No Access, Not Inspected. | | N/A | N/A | N/A |
| 1 1 | Stairwell from Main Hall to Parking Lot | N/A | Brick Wall | | Non Suspect ACM | 528 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Stairwell from Main Hall to Parking Lot Classroom 104 | N/A T | Cement Floor | 2520 / 01 / 01 / 09 | Non Suspect ACM | 96 4 | SF EA | 0 | SF EA | | | | N/A | N/A | N/A 1/D |
| 1 1 | Classroom 104 | Ť | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed Confirmed | 14 | LF | 0 | LF | | | | 1 | No No | 1/D |
| 1 1 | Classroom 104 | N/A | Plaster Ceiling | | NAD | 784 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Classroom 104 Classroom 104 | N/A M | Plaster Walls Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | NAD Confirmed | 1680 784 | SF SF | 10 | SF SF | Brown | | | N/A | N/A No | N/A 1/D |
| | Classroom 104 Closet | N/A | Concrete Ceiling | 2320701701708 | Non Suspect ACM | 100 | SF | 0 | SF | BIOWII | | | N/A | N/A | N/A |
| 1 1 | Classroom 104 Closet | N/A | Concrete Block Wall | | Non Suspect ACM | 300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 104 Closet Classroom 104 Closet | N/A M | Brick Wall Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Non Suspect ACM Confirmed | 300 100 | SF SF | 0 | SF SF | Brown | | | N/A 1 | N/A No | N/A 1/D |
| 1 1 | Main Office | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 60 | LF | 0 | LF | DIUWII | | | 1 | No | 1/D |
| | Main Office | N/A | Fiberglass Ceiling Tile 2' x 4' | | Non Suspect ACM | 255 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Main Office Main Office | N/A M | Plaster Walls Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | NAD Assumed | 768 255 | SF SF | 0 | SF SF | Pink | | | N/A 1 | N/A No | N/A 1/D |
| | Principal's Office | N/A | Fiberglass Ceiling Tile 2' x 4' | 2320701701711 | Non Suspect ACM | 180 | SF | 0 | SF | THIR | | | N/A | N/A | N/A |
| 1 1 | Principal's Office | N/A | Plaster Walls | | NAD | 648 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Principal's Office Principal's Office Restroom | M T | Floor Tile VAT 12" x 12" Pipe Fitting Insulation | 2520 / 01 / 01 / FF 2520 / 01 / 01 / 09 | Assumed Confirmed | 180 | SF FA | 0 | SF EA | White | | | 1 1 | No No | 1/D 1/D |
| | | | | | | | | _ | | | Inspector, please write Incidental DDC. Crack and | | · · | | |
| 1 1 | Principal's Office Restroom | T N/A | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 71 | LF SF | 1 0 | LF SF | | Rip 9'-high. | | 1 N/A | Yes N/A | 2/A N/A |
| | Principal's Office Restroom Principal's Office Restroom | N/A N/A | Concrete Ceiling Plaster Walls | | Non Suspect ACM NAD | 42 312 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | Principal's Office Restroom | N/A | Cement Floor | | Non Suspect ACM | 42 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Storage Room across from Classroom 104 | N/A N/A | Plaster Ceiling Plaster Walls | | NAD | 60 384 | SF SF | 0 | SF SF | | | | N/A N/A | N/A | N/A N/A |
| | Storage Room across from Classroom 104 Storage Room across from Classroom 104 | N/A | Cement Floor | | NAD Non Suspect ACM | 60 | SF | 0 | SF | | | | N/A | N/A N/A | N/A |
| 1 1 | | т | | 2520 / 01 / 01 / 09 | Confirmed | 12 | EA | | EA | | Inspector, please write Incidental DDC. Gouges | | | Yes | 2/A |
| | Classroom 105 Classroom 105 | + | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 09 | Confirmed | 28 | LF | 0 | LF | | 12'-high. | | 1 | Yes No | 2/A 1/D |
| 1 1 | Classroom 105 | N/A | Plaster Ceiling | | NAD | 768 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 105 Classroom 105 | N/A M | Plaster Walls Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | NAD Confirmed | 1584 768 | SF SF | 0 | SF SF | Brown | | | N/A | N/A No | N/A 1/D |
| | Classroom 105 Closet | N/A | Concrete Ceiling | 2320701701708 | Non Suspect ACM | 110 | SF | 0 | SF | BIOWII | | | N/A | N/A | N/A |
| 1 1 | Classroom 105 Closet | N/A | Concrete Block Wall | | Non Suspect ACM | 324 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 105 Closet Classroom 105 Closet | N/A M | Brick Wall Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Non Suspect ACM Confirmed | 324 110 | SF SF | 0 | SF SF | Brown | Not Listed. | | N/A 1 | N/A No | N/A 1/D |
| | | | | | | | | | | | Inspector, please write Incidental DDC. Small | | | | |
| 1 1 | Classroom 106 Classroom 106 | T | Pipe Fitting Insulation Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 09 2520 / 01 / 01 / 06 | Confirmed Confirmed | 13 37 | EA LF | 1 0 | EA LF | | Crack 11'-high. | | 1 | Yes No | 2/A 1/D |
| 1 1 | Classroom 106 | N/A | Plaster Ceiling | 2020701701700 | NAD | 784 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 106 | N/A | Plaster Walls | | NAD | 1584 | SF | 50 | SF | _ | | | N/A | N/A | N/A |
| 1 1 | Classroom 106 Classroom 106 Closet | M T | Floor Tile VAT 9" x 9" Pipe Fitting Insulation | 2520 / 01 / 01 / 08 2520 / 01 / 01 / 09 | Confirmed Confirmed | 784 | SF EA | 0 | SF EA | Brown | | | 1 | No No | 1/D 1/D |
| | Classroom 106 Closet | Ť | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 26 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Classroom 106 Closet | N/A | Concrete Ceiling | | Non Suspect ACM | 120 | SF SF | 0 | SF SF | | | | N/A | N/A | N/A |
| | Classroom 106 Closet Classroom 106 Closet | N/A N/A | Concrete Block Wall Brick Wall | | Non Suspect ACM Non Suspect ACM | 348 348 | SF SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | Classroom 106 Closet | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Confirmed | 120 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1, 1, | Hallway between Auditorium Entrance and Home & School Office | т | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 5 | EA | 0 | EA | | | | 1 | No | 1/D |
| | Hallway between Auditorium Entrance and Home & School | | | | | 1 | | | | | | | <u> </u> | | |
| 1 1 | Office Hallway between Auditorium Entrance and Home & School | Т | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 14 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Office | N/A | Plaster Ceiling | | NAD | 78 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 1 | Hallway between Auditorium Entrance and Home & School Office | N/A | Plaster Walls | | NAD | 300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Hallway between Auditorium Entrance and Home & School | 11 | | | | | SF | _ | | | | | | | |
| 1 1 | Office Upper Landing at Auditorium Entrance (adjacent to Stage) | N/A T | Cement Floor Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Non Suspect ACM Confirmed | 78 6 | SF LF | 0 | SF | | | | N/A 1 | N/A No | N/A 1/D |
| 1 1 | Upper Landing at Auditorium Entrance (adjacent to Stage) | N/A | Concrete Ceiling | _320,01,01,00 | Non Suspect ACM | 36 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Upper Landing at Auditorium Entrance (adjacent to Stage) | N/A M | Concrete Block Wall Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Non Suspect ACM Confirmed | 216 36 | SF SF | 0 | SF SF | Brown | | | N/A | N/A No | N/A 1/D |
| | Upper Landing at Auditorium Entrance (adjacent to Stage) Stainwell from Landing to Auditorium Floor | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 08 | Confirmed | 36 | LF | 0 | LF | DIOWII | | | 1 | No No | 1/D 1/D |
| 1 1 | Stairwell from Landing to Auditorium Floor | N/A | Concrete Ceiling | | Non Suspect ACM | 18 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Stairwell from Landing to Auditorium Floor Stairwell from Landing to Auditorium Floor | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 144 | SF SF | 0 | SF SF | | Steps. | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | Auditorium Stage | N/A | Concrete Ceiling | | Non Suspect ACM | 252 | SF | 0 | SF | | Stopo. | | N/A | N/A | N/A |
| 1 1 | Auditorium Stage | N/A | Concrete Block Wall | 0500 / 04 / 04 / 65 | Non Suspect ACM | 540 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Auditorium Stage Auditorium | M T | Floor Tile VAT 9" x 9" Pipe Fitting Insulation | 2520 / 01 / 01 / 08 2520 / 01 / 01 / 09 | Confirmed Confirmed | 252 | SF EA | 0 | SF EA | Brown | | | 1 | No No | 1/D 1/D |
| 1 1 | Auditorium | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 16 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Auditorium | N/A | Concrete Ceiling | | Non Suspect ACM | 1705 | SF | 0 | SF | | | | N/A | N/A | N/A |

| | School District of Philadelphia | | АНІ | RA Three-Year Reins | pection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
|-------|---|-----------------|--|--|------------------------------------|------------------|----------|-----------|----------|--------------|---|--------------|-------------|-------------|--------------------|
| | Abram S. Jenks Elementary School | L | | Room by Room Locat | ion Log Report | | | | | | Building Inspector: Paul Davis | | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | | | | |
| E | | | | | | | | | | | | | | | |
| e F | | | | | | | | | | | | | 1 | ' | |
| m I o | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | |
| n o | | System | | | Confirmed/Assumed/NAD | Amount of | SF LF | Amount of | SF LF | required for | | Space | Potential | Friable | Response |
| 1 1 | On Site Room Name Auditorium | Affected N/A | Material Description Concrete Block Wall | HID# | Non Suspect ACM Non Suspect ACM | Material 1974 | EA SF | Damage | EA SF | VAT | Comments/Description/Notes | Ranking | (DP) N/A | (NF) N/A | Action (RA) N/A |
| | Auditorium | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 01 / 08 | Confirmed | 800 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 1 | Auditorium | N/A | Cement Floor | | Non Suspect ACM | 946 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Hallway from Classrooms 101 to 106 | т | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 | Confirmed | 16 | EA | 0 | EA | | Inspector, please write Incidental DDC. Crack Not Observed. Removed from DDC. | | 1 1 | No | 1/D |
| 1 1 | Hallway from Classrooms 101 to 106 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 57 | LF | 0 | LF | | | | 1 | No | 1/D |
| | Hallway from Classrooms 101 to 106 | N/A | Plaster Ceiling | | NAD | 1053 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Hallway from Classrooms 101 to 106 Hallway from Classrooms 101 to 106 | N/A N/A | Plaster Walls Cement Floor | | NAD Non Suspect ACM | 3024 1053 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Stairwell near Classroom 106 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 01 / 06 | Confirmed | 24 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 1 | Stairwell near Classroom 106 | N/A | Plaster Ceiling | | NAD | 250 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Stairwell near Classroom 106 Stairwell near Classroom 106 | N/A N/A | Plaster Walls Cement Floor | | NAD Non Suspect ACM | 1260 250 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Upper Landing next to Stage (opposite Auditorium Entrance) | N/A | Concrete Ceiling | | Non Suspect ACM | 24 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Upper Landing next to Stage (opposite Auditorium Entrance) | N/A | Concrete Block Wall | | Non Suspect ACM | 240 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Upper Landing next to Stage (opposite Auditorium Entrance) Stairwell from Landing next to Stage to Auditorium Floor | M N/A | Floor Tile VAT 9" x 9" Concrete Ceiling | 2520 / 01 / 01 / 08 | Confirmed Non Suspect ACM | 24 12 | SF SF | 0 | SF SF | Brown | | | N/A | No N/A | 1/D N/A |
| 1 1 | Stairwell from Landing next to Stage to Additional Floor | N/A | Concrete Block Wall | | Non Suspect ACM | 96 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Stairwell from Landing next to Stage to Auditorium Floor | N/A | Cement Floor | | Non Suspect ACM | 12 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Stairwell from Rear Auditorium Door to Parking Lot Stairwell from Rear Auditorium Door to Parking Lot | N/A N/A | Concrete Ceiling Concrete Block Wall | | Non Suspect ACM Non Suspect ACM | 119 306 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 1 | | N/A | Brick Wall | | Non Suspect ACM | 306 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Stairwell from Rear Auditorium Door to Parking Lot | N/A | Cement Floor | | Non Suspect ACM | 119 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Home and School Office Home and School Office | T T | Pipe Fitting Insulation | 2520 / 01 / 01 / 09 2520 / 01 / 01 / 06 | Confirmed | 12 43 | EA LF | 0 | EA LF | | | | 1 1 | No No | 1/D 1/D |
| | Home and School Office Home and School Office | N/A | Pipe Insulation 2-6 inch Concrete Ceiling | 2520 / 01 / 01 / 06 | Confirmed Non Suspect ACM | 126 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Home and School Office | N/A | Concrete Block Wall | | Non Suspect ACM | 189 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 1 | Home and School Office Home and School Office | N/A M | Brick Wall Floor Tile VAT 12" x 12" | 2520 / 01 / 01 / FF | Non Suspect ACM Assumed | 567 | SF SF | 0 | SF SF | Tan | | | N/A | N/A No | N/A 1/D |
| 1 2 | Stairwell near Classrooms 201 and 202 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 02 / 01 | Assumed | 126 | LF | 0 | LF | Ian | | | 1 | No No | 1/D |
| | Stairwell near Classrooms 201 and 202 | N/A | Plaster Ceiling | | NAD | 250 | SF | 1 | SF | | | | N/A | N/A | N/A |
| 1 2 | Stairwell near Classrooms 201 and 202 Stairwell near Classrooms 201 and 202 | N/A N/A | Plaster Walls Cement Floor | | NAD Nan Suggest ACM | 1260 250 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 201 (Computer Lab) | N/A | Plaster Ceiling | | Non Suspect ACM NAD | 832 | SF | 0 | SF | | Pad Locked. No Access; Not Inspected. | | N/A | N/A N/A | N/A |
| | Classroom 201 (Computer Lab) | N/A | Plaster Walls | | NAD | 1768 | SF | 0 | SF | | Pad Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| 1 2 | Classroom 201 (Computer Lab) Classroom 201 Closet | M N/A | Floor Tile VAT 9" x 9" Plaster Ceiling | 2520 / 01 / 02 / 02 | Confirmed NAD | 832 115 | SF SF | 0 | SF SF | Brown | Pad Locked. No Access; Not Inspected. Pad Locked. No Access; Not Inspected. | | N/A | No N/A | 1/D N/A |
| 1 2 | | N/A | Concrete Block Wall | | Non Suspect ACM | 182 | SF | 0 | SF | | Pad Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Classroom 201 Closet | N/A | Brick Wall | | Non Suspect ACM | 546 | SF | 0 | SF | | Pad Locked. No Access; Not Inspected. | | N/A | N/A | N/A |
| | Classroom 201 Closet Classroom 202 | M N/A | Floor Tile VAT 9" x 9" Plaster Ceiling | 2520 / 01 / 02 / 02 | Confirmed NAD | 115 808 | SF SF | 0 | SF SF | Brown | Pad Locked. No Access; Not Inspected. | | 1 N/A | No N/A | 1/D N/A |
| | Classroom 202 | N/A | Plaster Walls | | NAD | 1742 | SF | 10 | SF | | | | N/A | N/A | N/A |
| | Classroom 202 | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 808 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Classroom 202 Closet Classroom 202 Closet | N/A N/A | Plaster Ceiling Concrete Block Wall | | NAD Non Suspect ACM | 120 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 202 Closet | N/A | Brick Wall | | Non Suspect ACM | 565 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 202 Closet | М | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 120 | SF | 0 | SF | Brown | | | 1 N/A | No | 1/D N/A |
| | Boy's Restroom across from Classroom 203 Boy's Restroom across from Classroom 203 | N/A N/A | Fiberglass Pipe Insulation Plaster Ceiling | | Non Suspect ACM NAD | 105 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Boy's Restroom across from Classroom 203 | N/A | Plaster Walls | | NAD | 286 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Boy's Restroom across from Classroom 203 | N/A | Concrete Block Wall | | Non Suspect ACM | 286 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Boy's Restroom across from Classroom 203 Girl's Restroom across from Classroom 203 | N/A T | Cement Floor Pipe Fitting Insulation | 2520/01/02/KEM/PD/1120 | Non Suspect ACM Assumed | 105 | SF EA | 0 | SF EA | | | | N/A 1 | N/A No | N/A 1/D |
| 1 2 | Girl's Restroom across from Classroom 203 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 02 / 01 | Confirmed | 13 | LF | 0 | LF | | | | 1 | No | 1/D |
| | Girl's Restroom across from Classroom 203 | N/A | Plaster Ceiling | | NAD | 120 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Girl's Restroom across from Classroom 203 Girl's Restroom across from Classroom 203 | N/A N/A | Plaster Walls Concrete Block Wall | | NAD Non Suspect ACM | 300 300 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | Girl's Restroom across from Classroom 203 | N/A | Cement Floor | | Non Suspect ACM | 120 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 203 | N/A | Plaster Ceiling | | NAD | 807 | SF | 12 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 203 Classroom 203 | N/A M | Plaster Walls Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | NAD Confirmed | 1780 807 | SF SF | 10 | SF SF | Brown | | | N/A 1 | N/A No | N/A 1/D |
| 1 2 | Classroom 203 Closet | N/A | Plaster Ceiling | 2323 217 027 02 | NAD | 120 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 203 Closet | N/A | Concrete Block Wall | | Non Suspect ACM | 377 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 203 Closet Classroom 203 Closet | N/A M | Brick Wall Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Non Suspect ACM Confirmed | 377 120 | SF SF | 0 | SF SF | Brown | | | N/A 1 | N/A No | N/A 1/D |
| | Custodial Closet (Room 9) next to Girl's Restroom | N/A | Concrete Ceiling | 2020,01702702 | Non Suspect ACM | 18 | SF | 0 | SF | Siowii | | | N/A | N/A | N/A |
| 1 2 | Custodial Closet (Room 9) next to Girl's Restroom | N/A | Plaster Walls | | NAD | 117 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Custodial Closet (Room 9) next to Girl's Restroom Custodial Closet (Room 9) next to Girl's Restroom | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 117 18 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | | T T | Vibration Damper Cloth | 2520 / 01 / 02 / 05 | Assumed | 4 | SF | 0 | SF | | | | 1 | No No | 1/D |
| 1 2 | Teacher's Work Area (Copy Machine) | N/A | Plaster Ceiling | | NAD | 120 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Teacher's Work Area (Copy Machine) Teacher's Work Area (Copy Machine) | N/A M | Plaster Walls Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | NAD Confirmed | 572 120 | SF SF | 0 | SF SF | Brown | | | N/A 1 | N/A No | N/A 1/D |
| | Teacher's Work Area (Copy Machine) Teacher's Work Area Restroom | N/A | Plaster Ceiling | 2020101102102 | NAD | 42 | SF | 0 | SF | BIUWII | | | N/A | N/A | N/A |
| 1 2 | Teacher's Work Area Restroom | N/A | Plaster Walls | | NAD | 170 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Teacher's Work Area Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 170 | SF | 0 | SF | | | | N/A | N/A | N/A |

| | School District of Philadelphia | | AHE | RA Three-Year Reins | spection 2015-2016 | | | | | | Reinspection Date: 12/4/2015 and 12/7/2015 | | | | |
|--------|---|------------|---|--------------------------|------------------------------------|-------------|----------|-----------|----------|--------------|---|--------------|------------|------------|-------------|
| | Abram S. Jenks Elementary School | l L | | Room by Room Locat | ion Log Report | | | | | | Building Inspector: Paul Davis | | | | |
| | 2501 South 13th Street, Philadelphia, PA 19148 | | | | | | | | | | Number: ACC-0215-6-015 | | | | |
| | ULCS# 2520 | | | | | | | | | | Management Planner: Mary Anne Lerro | 1 | | | |
| | Year Built: 1897 | | | | | | | | | | Number: 742327 | 1 | | | |
| E | Tear Bant. 1037 | | | | | | | | | | Number: 142321 | | | | |
| I F | | | | | | | | | | | | | | | |
| m I | | | | | | | | | | Color | | Attic/ Crawl | Damage | Newly | |
| e o | | System | | | Confirmed/Assumed/NAD | Amount of | SF LF | Amount of | SF LF | required for | | Space | Potential | Friable | Response |
| t r | On Site Room Name | Affected | Material Description | HID# | Non Suspect ACM | Material | EA | Damage | EA | VAT | Comments/Description/Notes | Ranking | (DP) | (NF) | Action (RA) |
| 1 2 | Teacher's Work Area Restroom Book Closet (Room 10) next to Teacher's Work Area | N/A N/A | Cement Floor Plaster Ceiling | | Non Suspect ACM NAD | 42 18 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Book Closet (Room 10) next to Teacher's Work Area | N/A | Plaster Walls | | NAD | 117 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Book Closet (Room 10) next to Teacher's Work Area | N/A | Concrete Block Wall | | Non Suspect ACM | 117 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Book Closet (Room 10) next to Teacher's Work Area | N/A | Cement Floor | | Non Suspect ACM | 18 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Fire Tower Stairwell near Teacher's Work Area Fire Tower Stairwell near Teacher's Work Area | N/A N/A | Plaster Ceiling Brick Wall | | NAD Non Suspect ACM | 312 740 | SF SF | 0 | SF SF | | Two Entrances. Two Entrances. | | N/A N/A | N/A N/A | N/A N/A |
| | Fire Tower Stainwell near Teacher's Work Area | N/A | Cement Floor | | Non Suspect ACM | 312 | SF | 0 | SF | | Two Entrances. | | N/A | N/A | N/A |
| 1 2 | Fire Tower Stairwell near Nurse's Office | N/A | Plaster Ceiling | | NAD | 312 | SF | 0 | SF | | Two Entrances. | | N/A | N/A | N/A |
| 1 2 | | N/A N/A | Brick Wall | | Non Suspect ACM | 740 312 | SF SF | 0 | SF SF | | Two Entrances. | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | Fire Tower Stairwell near Nurse's Office Classroom 204 | N/A N/A | Cement Floor Plaster Ceiling | | Non Suspect ACM NAD | 720 | SF | 0 | SF | | Two Entrances. | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | | N/A | Plaster Walls | | NAD | 1716 | SF | 10 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 204 | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 720 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Classroom 204 Closet Classroom 204 Closet | N/A N/A | Plaster Ceiling Concrete Block Wall | | NAD Non Suspect ACM | 110 176 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 204 Closet | N/A | Brick Wall | | Non Suspect ACM | 526 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 204 Closet | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 110 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Book Closet (Room 11) next to Nurse's Office | N/A | Plaster Ceiling | | NAD | 40 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Book Closet (Room 11) next to Nurse's Office Book Closet (Room 11) next to Nurse's Office | N/A N/A | Concrete Block Wall Cement Floor | | Non Suspect ACM Non Suspect ACM | 338 40 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Nurse's Office Restroom | N/A | Plaster Ceiling | | NAD | 42 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Nurse's Office Restroom | N/A | Plaster Walls | | NAD | 169 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Nurse's Office Restroom | N/A | Concrete Block Wall | | Non Suspect ACM | 169 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Nurse's Office Restroom Nurse's Office | N/A N/A | Cement Floor Plaster Ceiling | | Non Suspect ACM NAD | 42 220 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Nurse's Office | N/A | Plaster Walls | | NAD | 806 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Nurse's Office | М | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 220 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Lobby/Entrance area to Nurse's Office and Counselor's Office | N/A | Plaster Ceiling | | NAD | 105 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Lobby/Entrance area to Nurse's Office and Counselor's | | Flaster Celling | | | | | - 0 | | | | | | IN/A | |
| 1 2 | Office | N/A | Plaster Walls | | NAD | 572 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Lobby/Entrance area to Nurse's Office and Counselor's Office | M I | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 105 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Counselor's Office next to Nurse's Office | N/A | Plaster Ceiling | | NAD | 81 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Counselor's Office next to Nurse's Office | N/A | Plaster Walls | | NAD | 468 | SF | 10 | SF | | | | N/A | N/A | N/A |
| 1 2 | Counselor's Office next to Nurse's Office Classroom 205 | M N/A | Floor Tile VAT 9" x 9" Plaster Ceiling | 2520 / 01 / 02 / 02 | Confirmed NAD | 81 768 | SF SF | 10 | SF SF | Brown | | | 1 N/A | No N/A | 1/D N/A |
| | Classroom 205 | N/A | Plaster Walls | | NAD | 1716 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 205 | М | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 768 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| | Classroom 205 Closet | N/A | Plaster Ceiling | | NAD | 110 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 205 Closet Classroom 205 Closet | N/A N/A | Concrete Block Wall Brick Wall | | Non Suspect ACM Non Suspect ACM | 350 350 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 205 Closet | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 110 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| | Classroom 206 | N/A | Plaster Ceiling | | NAD | 784 | SF | 0 | SF | | | | N/A | N/A | N/A |
| | Classroom 206 | N/A M | Plaster Walls | 2520 / 01 / 02 / 02 | NAD | 1716 784 | SF SF | 10 | SF SF | Deerro | | | N/A | N/A | N/A |
| | Classroom 206 Classroom 206 Closet | N/A | Floor Tile VAT 9" x 9" Plaster Ceiling | 2520/01/02/02 | Confirmed NAD | 120 | SF | 0 | SF | Brown | | | N/A | No N/A | 1/D N/A |
| 1 2 | | N/A | Concrete Block Wall | | Non Suspect ACM | 377 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | | N/A M | Brick Wall | 0500 / 0 : : | Non Suspect ACM | 377 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 206 Closet Classroom 207 | N/A | Floor Tile VAT 9" x 9" Plaster Ceiling | 2520 / 01 / 02 / 02 | Confirmed NAD | 120 824 | SF SF | 0 | SF SF | Brown | | | N/A | No N/A | 1/D N/A |
| 1 2 | Classroom 207 | N/A | Plaster Walls | | NAD | 1800 | SF | 20 | SF | | | | N/A | N/A | N/A |
| 1 2 | Classroom 207 | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 824 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Classroom 207 Closet | N/A N/A | Plaster Ceiling | | NAD Nan Sugarat AGM | 105 338 | SF SF | 20 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 207 Closet Classroom 207 Closet | N/A N/A | Concrete Block Wall Brick Wall | | Non Suspect ACM Non Suspect ACM | 338 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | Classroom 207 Closet | M | Floor Tile VAT 9" x 9" | 2520 / 01 / 02 / 02 | Confirmed | 105 | SF | 0 | SF | Brown | | | 1 | No | 1/D |
| 1 2 | Stairwell near Classrooms 206 and 207 | T | Pipe Insulation 2-6 inch | 2520 / 01 / 02 / 01 | Confirmed | 6 | LF | 0 | LF | | | | 1 | No | 1/D |
| 1 2 | Stairwell near Classrooms 206 and 207 Stairwell near Classrooms 206 and 207 | N/A N/A | Plaster Ceiling Plaster Walls | | NAD NAD | 250 1260 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | | N/A N/A | Cement Floor | + | Non Suspect ACM | 250 | SF | 0 | SF | | | | N/A N/A | N/A N/A | N/A N/A |
| 1 2 | Hallway from Classrooms 201 to 207 | N/A | Plaster Ceiling | | NAD | 1170 | SF | 12 | SF | | | | N/A | N/A | N/A |
| 1 2 | Hallway from Classrooms 201 to 207 | N/A | Plaster Walls | | NAD | 3300 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 3 1 | Hallway from Classrooms 201 to 207 Portable 100 | N/A M | Cement Floor Textured Ceiling Paint | 2520/03/01/KEM/PD/2611 | Non Suspect ACM Assumed | 1170 594 | SF SF | 0 | SF SF | | | | N/A | N/A No | N/A 1/D |
| 3 1 | Portable 100 Portable 100 | N/A | Sheetrock Wall | 2JZUIUJIU II NEWIPUIZO11 | Non Suspect ACM | 1040 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 2 1 | Portable 100 | N/A | Carpet | | Non Suspect ACM | 594 | SF | 0 | SF | | | | N/A | N/A | N/A |
| 2 1 | Portable 200 | M | Textured Ceiling Paint | 2520/02/01/KEM/PD/2611 | Assumed | 594 | SF | 0 | SF | | | | 1 | No | 1/D |
| | Portable 200 Portable 200 | N/A N/A | Sheetrock Wall Carpet | | Non Suspect ACM Non Suspect ACM | 1040 594 | SF SF | 0 | SF SF | | | | N/A N/A | N/A N/A | N/A N/A |
| | | | | | | 334 | | | " | | In 3 year Inspection report as Sampled 1/14/16. | | | | |
| 1 RF | Roof Field Core- South East Portion of Upper Roof | N/A | Silver Paint | | NAD | + | SF | | _ | | Material Amounts? | - | N/A | N/A | N/A |
| 1 RF | Roof Field Core- South East Portion of Upper Roof | N/A | Roofing | | NAD | | SF | | | | In 3 year Inspection report as Sampled 1/14/16. Material Amounts? | | N/A | N/A | N/A |
| | | | | | | | | | | | In 3 year Inspection report as Sampled 1/14/16. | | | | |
| 1 RF | Roof Field Core- South East Portion of Upper Roof | N/A | Tar | | NAD | | SF | | 1 | | Material Amounts? | | N/A | N/A | N/A |

| Advance Service Learning School on 2010 Subt 1987 (Per Interpretation Service Management Per Interpretation Service Management Per Interpretation Service Management Per Interpretation | Damage Potential (DP) NIA | Newly Friable (NF) N/A N/A N/A N/A N/A N/A N/A | Response Action (RA) N/A N/A N/A N/A |
|--|---|---|---|
| Section Conference Confer | Potential (DP) N/A | Friable (NF) | N/A |
| Vas Built 1997 | Potential (DP) N/A | Friable (NF) | N/A |
| Fig. 1 Procedure Construction Name System Material Description NAD Felt NAD Felt NAD Free Field Core- South Earl Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood NAD Free Field Core- North Weel Portion of Upger Rood | Potential (DP) N/A | Friable (NF) | N/A |
| For First Core Construct Assumed Name Confirmed Name | Potential (DP) N/A | Friable (NF) | N/A |
| Amount of Ser Room Name | Potential (DP) N/A | Friable (NF) | N/A |
| September of the Comment of September of September of September of Comment of September of Septem | Potential (DP) N/A | Friable (NF) | N/A |
| F | N/A | N/A N/A N/A N/A N/A N/A N/A N/A N/A | N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 1 PR Roof Field Cores Such East Portion of Upger Roof N/A Insulation NAD SF Material Announts' NAD SF | N/A | N/A N/A N/A N/A N/A N/A N/A N/A | N/A N/A N/A N/A |
| 1 RP Roof Field Core- South East Protinc of Upper Roof | N/A | N/A N/A N/A N/A N/A N/A | N/A N/A N/A N/A |
| 1 RF Roof Field Core-Centre East Protton of Upger Roof | N/A N/A N/A N/A N/A N/A N/A N/A N/A | N/A N/A N/A N/A | N/A N/A N/A |
| 1 RF Roof Field Core- Center East Portion of Upper Roof | N/A N/A N/A N/A N/A N/A N/A N/A | N/A N/A N/A | N/A N/A |
| 1 RF Roof Field Core- Center East Portion of Upper Roof N/A Felt NAD SF Material Amounts** | N/A N/A N/A N/A N/A N/A | N/A N/A N/A | N/A |
| 1 RF Roof Field Core- Center East Portion of Upper Roof N/A Insulation NAD SF N | N/A N/A N/A N/A | N/A N/A | |
| Recommendation Reco | N/A N/A N/A | N/A | |
| 1 RF Roof Field Core-North West Portion of Upper Roof N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core-North West Portion of Upper Roof N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Sher Paint NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Sher Paint NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Sher Paint NAD SF Material Amounts? 1 RF Roof Field Core-North West Center of Parapet Wall Upper & N/A Sher Paint NAD SF Material Amounts? 1 RF Roof Field Core-North West Center Upper Roof NAD SF Material Amounts? 1 RF Roof Material Amounts Pipe Penetration - East Side NAD SF Material Amounts? 1 RF Roof Material Amounts? 2 RF Roofing RF Patch Material North Side of Lower Roof NAD SF Material North Side of Lower Roof NAD SF Material North Mat | N/A N/A N/A | N/A | N/A |
| 1 RF Roof Field Core- North West Portion of Upper Roof N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Insulation NAD SF NAD NAD SF NAD SF NAD SF NAD SF NAD NAD SF NAD SF NAD NAD SF NAD SF NAD NAD NAD SF NAD | N/A N/A N/A | | N/A |
| 1 RF Roof Field Core- North West Portion of Upper Roof N/A Tar NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core- North West Portion of Upper Roof N/A Insulation NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Silver Paint NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Silver Paint NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Roofing NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Felt NAD SF Material Amounts? 1 RF Roof Field Core- North West Center of Paraget Wall Upper & N/A Silver Paint NAD SF Material Amounts? 1 RF Roof Field Core- North West Center Upper N/A Silver Paint NAD SF Material Amounts? 1 RF Roof Material Amounts North Nad Silver Paint NAD SF Material Amounts? 1 RF Patch Material amound Roof Exhaust-West Center Upper N/A Silver Paint NAD SF Material Amounts? 1 RF Patch Material North Side of Lower Roof N/A Roofing NAD SF Material Amounts? 1 RF Patch Material North S | N/A N/A | N/A | |
| 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Silver Paint 1 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing 1 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing 1 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing 2 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing 2 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing 2 RF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center of Parapet Wall Upper & NA Roofing NAD SF Roof Field Core- North West Center Opper as Sampled 11/14/16. NAD Silver Paint NAD SF Roof Field Core- North West Center Opper as Sampled 11/14/16. NAD Silver Paint NAD SF Roof Material Amounts? 1 RF Roof Material North Side of Lower Roof NA Roofing NAD SF Roofing NAD | N/A | | N/A |
| 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Portion of Upper Roof 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Roof Field Core- North West Center of Parapet Wall Upper & In Syear Inspection report as Sampled 1/14/16. 1 RF Upper Roof 1 RF Patch Material around Exhaust West Center Upper In Roof In Syear Inspection report as Sampled 1/14/16. 1 RF Patch Material around Roof Exhaust -West Center Upper In Roof In Syear Inspection report as Sampled 1/14/16. 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth Side of Lower Roof 1 RF Patch Material Roorth | | N/A | N/A |
| 1 RF Roof Field Core- North West Portion of Upper Roof RF Flashing | N/A | N/A | N/A |
| 1 RF Flashing NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Material Amounts? Roofing NAD SF Material Montheast Side of Lo | | N/A | N/A |
| Roofingd Core-North West Center of Parapet Wall Upper & NA Roofing NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NA Roofing NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NA Tar NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NA Felt NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core-North West Center of Parapet Wall Upper & NAD SF Material Amounts? NAD SF Material Amounts Material Mater | N/A | N/A | N/A |
| Roof Field Core- North West Center of Parapet Wall Upper & NA Tar NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Field Core- North West Center of Parapet Wall Upper & NAD SF Material Amounts? Roof Material Amounts? Roof Material Amounts NAD SF Material Amounts NAD SF Material Amounts NAD SF Material Amounts NAD NAD SF Material Amounts NAD NAD SF Material Amounts NAD | N/A | N/A | N/A |
| Roof Field Core-North West Center of Parapet Wall Upper & NA Felt NAD SF Material Amounts? Ref Ilgalning Patch Material around Exhaust Pipe Penetration - East Side Upper Roof NAD SF Material Amounts? Ref Upper Roof NAD SF Material Amounts? Ref Upper Roof NAD SF Material Amounts? Ref Upper Roof NAD SF Material Amounts? NAD SF Material Amounts? NAD SF Material Amounts? NAD SF Material Amounts NAD | | | |
| 1 RF Flashing NAD SF Material Amounts? Patch Material Amounts? Patch Material Amounts? Patch Material Amounts? NA Silver Paint NAD SF Material Amounts? Patch Material Amounts? NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Upper Roof Patch Material Armounts? NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? In 3 year Inspection report as Sampled 1/14/16. What Roofing NAD SF Material Armounts? | N/A | N/A | N/A |
| 1 RF Upper Roof NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Roof | N/A | N/A | N/A |
| 1 RF Roof N/A Roofing NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Patch Material North Side of Lower Roof N/A Silver Paint NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Patch Material North Side of Lower Roof N/A Roofing NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Patch Material Northeast Side of Lower Roof N/A Silver Paint NAD SF Material Amounts? 1 RF Patch Material Northeast Side of Lower Roof M Roofing 2520/01/07/KEM/PD/2613 Confirmed SF Material Amounts? 1 RF Patch Material Northeast Side of Lower Roof M Roofing 2520/01/07/KEM/PD/2613 Confirmed SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Patch Material Northeast Side of Lower Roof M Roofing 2520/01/0R/KEM/PD/2613 Confirmed SF Material Amounts? | N/A | N/A | N/A |
| | x | x | х |
| 1 RF Roof Field Core Southeast Portion of Lower Roof N/A Silver Paint NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Roof Field Core Southeast Portion of Lower Roof N/A Roofing NAD SF Material Amounts' Material Amounts' NAD SF Material Amounts' NAD | N/A | N/A | N/A |
| In 3 year Inspection report as Sampled 1/14/16. I RF Roof Field Core Southeast Portion of Lower Roof NA Felt NAD SF Material Amounts Material Amounts NA Felt NAD NA NA NA NA NA NA NA NA N | N/A | N/A | N/A |
| 1 RF Roof Field Core Southeast Portion of Lower Roof N/A Insulation NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Roof Field Core Center of Lower Roof N/A Silver Paint NAD SF Material Amounts? | N/A | N/A | N/A |
| 1 RF Roof Field Core Center of Lower Roof N/A Roofing NAD SF Material Amounts? | N/A | N/A | N/A |
| In 3 year Inspection report as Sampled 1/14/16. | N/A | N/A | N/A |
| In 3 year Inspection report as Sampled 1/14/16. | N/A N/A | | 1471 |
| In 3 year Inspection report as Sampled 1/14/16. | | N/A | N/A |
| 1 RF White Caulk applied to Metal Parapet Wall-Lower Roof N/A Seam Caulking NAD SF Material Amounts? In 3 year Inspection report as Sampled 1/14/16. | N/A | N/A | N/A |
| 1 RF White Caulk applied to Metal Seam Wall-Lower Roof N/A Seam Caulking NAD SF Material Amounts? In 3 year Inspection report as Sampled 1/14/16. | N/A | N/A | N/A |
| 1 RF Parpapet Wall Flashing West side of Upper Roof S Wall Flashing 2520/01/0R/KEM/PD/2614 Confirmed SF Malerial Amounts? In 3 year Inspection report as Sampled 1/14/16. | X | X | X |
| 1 RF Parpapet Wall Flashing South side of Upper Roof N/A Wall Flashing NAD SF Material Amounts? NAD SF Material Amounts? In 3 year inspect to: In 4 year inspect to: In 5 year inspect to: In 4 year insp | N/A | N/A | N/A |
| 1 RF Parpapet Wall Flashing East side of Upper Roof N/A Wall Flashing NAD SF Material Annuals? In 3 wear Inspect of 1/14/16 | N/A | N/A | N/A |
| 1 RF Parpapet Wall Flashing North Center portion of Upper Roof N/A Wall Flashing NAD SF Material Amounts? 1 A Attic X X X X X X X None None | N/A | N/A X | N/A X |
| | N/A N/A X | T Ŷ | - X |

| , | |
|-------------|---|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Section III | Certificates |
| | |
| | |
| | A. Management Planner/Building Inspector Certificates |

Section III - A

Management Planner/Building Inspector Certificates

These charts indicate the Name, Course Date, Expiration Date and Corresponding Certificate Number of the Management Planner and Building Inspector of individuals that participated in the AHERA 3 Year Inspection and Management Plan process of 2015/2016.

| Management Planner | Date Granted | Expiration Date | Certificate Number |
|--------------------|--------------|-----------------|--------------------|
| Monique Causley | 2/15/2015 | 2/16/2016 | ACC-0215-8-010 |
| Monique Causley | 2/16/2016 | 2/17/2017 | ACC-0216-8-001 |
| Megan Vala | 5/22/2015 | 6/22/2016 | 740728 |
| Mary Anne Lerro | 4/5/2016 | 4/5/2017 | 742327 |

| Building Inspector | Date Granted | Expiration Date | Certificate Number |
|--------------------|--------------|-----------------|--------------------|
| Scott Magee | 8/15/2015 | 8/15/2016 | 70016699C |
| William Garrity | 8/15/2015 | 8/15/2016 | 70016699A |
| Bernard Brunner | 10/2/2015 | 8/2/2016 | 45397 |
| Mary Anne Lerro | 3/3/2015 | 3/3/2016 | 740092 |
| Mary Anne Lerro | 4/5/2016 | 4/5/2017 | 742322 |
| James Madden | 12/11/2014 | 12/11/2015 | ACC-1214-6-010 |
| James Madden | 12/3/2015 | 12/3/2016 | ACC-1215-6-018 |
| Troy Ray | 3/15/2015 | 3/19/2016 | ACC-0355-6-011 |
| Ananth Vinjamuri | 9/29/2015 | 9/29/2016 | 374 |
| Shelton Williams | 9/29/2015 | 9/29/2016 | 375 |
| Paul Davis | 2/12/2015 | 2/12/2016 | ACC-0215-6-015 |
| Paul Davis | 2/2/2016 | 2/2/2017 | 741836 |
| Bernard Bryson | 2/16/2015 | 2/16/2016 | ACC-0125-6-031 |
| Bernard Bryson | 2/15/2016 | 2/15/2017 | ACC-0216-6-005 |
| Alexander Roman | 9/18/2015 | 9/18/2016 | EHSBIR-150619-008 |
| Norm Harrison | 9/2/2015 | 9/2/2016 | ACC-0915-6-011 |
| Kelly Mayberry | 2/20/2015 | 2/20/2016 | EHSBIR-150220-005 |
| Kelly Mayberry | 2/18/2016 | 2/18/2017 | EHSBIR-160218-006 |
| Andrew Hine | 5/6/2015 | 5/6/2016 | Al05042015-3 |
| Maryellen Leotta | 2/12/2015 | 2/12/2016 | ACC-0215-6-024 |

awarded to

Monique Causley for successfully completing the prescribed course of study in

Pennsylvania Asbestos Management Planner Refresher Course

under TSCA Title II

presented by

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

(856) 665-3449

Course Date 2/16/15

Exam Date

ACC-0215-8-010 Certificate Number

Social Security Number

Not Provided

Training Director Mark K. Schläger

awarded to

Monique Causley

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Management Planner Refresher Course

under TSCA Title II

presented by

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

2/15/16 Course Date

Exam Date

2/15/17

Expiration

Not Provided

Social Security Number

ACC-0216-8-001
Certificate Number

Mark K. Schläger Training Director

Certificate of Iraining

CRITERION LABORATORIES, INC. HEREBY CERTIFIES THAT

Megan Vala

HAS SUCCESSFULLY COMPLETED A 16 HOUR COURSE ENTITLED

<u>Asbestos Management Planner Initial</u>

INCLUDING CLASSROOM INSTRUCTION

05/21/2015 to 05/22/2015

Exam passed on this 22nd day of May 2015 - Score - 94

Approved for AHERA Accreditation Under TSCA Title II

3370 Progress Drive, Suite J Bensalem, PA 19020 (215) 244-1300 - Phone (215) 244-4349 - Fax www.criterionlabs.com

Course is conducted in English

DIRECTOR:

grash-

James A. Weltz, CIH, President

Certificate of Iraining

CRITERION LABORATORIES, INC. HEREBY CERTIFIES THAT

Mary Anne Lerro

HAS SUCCESSFULLY COMPLETED A 4 HOUR COURSE ENTITLED

Asbestos Management Planner Refresher

INCLUDING CLASSROOM INSTRUCTION on this 5th day of April 2016

Approved for AHERA Accreditation Under TSCA Title II

3370 Progress Drive, Suite J Bensalem, PA 19020

(215) 244-1300 - Phone (215) 244-4349 - Fax

www.criterionlabs.com

Course is conducted in English

DIRECTOR:

8-Cuely

James A. Weltz, CIH, President

EMSL ANALYTICAL, INC.

Certifies that

Scott Magee

has successfully completed the course of study for the

Asbestos Building Inspector Refresher Course

for Accreditation under TSCA Title II

EMSL Certificate No. 70016699C

Approved by:
PA Dept. of Labor and Industry
Accreditation # 137

Course Date: 8/15/2015 Granted: 8/15/2015 Expiration Date: 8/15/2016

Sponsored by:

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077 Phone: (800) 220-3675 Fax: (856) 786-5973

www.emsl.com



Michael P. Menz, CIH Training Director

made Com

Environmental, Mold. Bacteria, IAQ, Asbestos, Lead, Forensic and Materials Testing Since 1981

EMSL ANALYTICAL, INC.

Certifies that

William Garrity

has successfully completed the course of study for the

Asbestos Building Inspector Refresher Course

for Accreditation under TSCA Title II

EMSL Certificate No. 70016699A

PA Dept. of Labor and Industry Accreditation # 137 Approved by:

Course Date: 8/15/2015 Granted: 8/15/2015 Expiration Date: 8/15/2016

Sponsored by:

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077 Phone: (800) 220-3675 Fax: (856) 786-5973

www.cmsl.com

TSINE OF THE PROPERTY OF THE P

Michael P. Menz, CIH
Training Director

Environmental, Mold, Bacteria, IAQ, Asbestos, Lead, Forensic and Materials Testing Since 1981

45397

National Asbestos & Environmental Training Institute CERTIFICATE OF COMPLETION

AHERA/EPA Accredited Per 40 CFR Part 763
Asbestos Accreditation under TSCA Title II

This is to certify that .

Bernard Brunner, Jr.

Successfully completed the course entitled

1/2-Day New York State/EPA/AHERA Asbestos Building Inspector Annual Refresher on October 2, 2015

Examination Passed October 2, 2015

Expiration Date on October 2, 2016

President, NAETI

Per I0 NYCRR Part 73.2 (L) (I), DOH 2832 Certificate of Completion of Asbestos Safety Training is the only official record of training for N.Y.S. students.

Language: English

ABIH 1/2 CM POINT

3321 Doris Avenue, Building B, Ocean, NJ 07712

Phone (732) 531-5571

Fax (732) 531-5956

/ww.naeti.com

Certificate of Iraining

CRITERION LABORATORIES, INC.

HEREBY CERTIFIES THAT

Mary Anne Lerro

HAS SUCCESSFULLY COMPLETED A 4 HOUR COURSE ENTITLED **Asbestos Building Inspector Refresher**

on this 3rd day of March 2015

Exam passed on this 3rd day of March 2015 - Score - 84

Approved for AHERA Accreditation Under TSCA Title II

3370 Progress Drive, Suite J Bensalem, PA 19020

(215) 244-1300 - Phone

www.criterionlabs.com

Course is conducted in English

クークスイヤー

James A. Weltz, CIH, President

Certificate of Iraining

CRITERION LABORATORIES, INC. HEREBY CERTIFIES THAT

Mary Anne Lerro

HAS SUCCESSFULLY COMPLETED A 4 HOUR COURSE ENTITLED

Asbestos Building Inspector Refresher

INCLUDING CLASSROOM INSTRUCTION on this 5th day of April 2016

Exam passed on this 5th day of April 2016 - Score - 88

Approved for AHERA Accreditation Under TSCA Title II

3370 Progress Drive, Suite J Bensalem, PA 19020

(215) 244-1300 - Phone (215) 244-4349 - Fax www.criterionlabs.com

Course is conducted in English

DIRECTOR:

grand

James A. Weltz, CIH, President

James Madden

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos under TSCA Title II

: :

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

12/11/14

Course Date

Not Provided

Social Security Number

N/A Exam Date

ACC-1214-6-010

Certificate Number

12/11/15

Expiration Date

Mark K. Schläger Training Director

James Madden

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos

under TSCA Title II

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

Social Security Number Not Provided Course Date 12/3/15 Certificate Number ACC-1215-6-018 Exam Date Mark K. Schläger 146 Expiration Date 12/3/16

Training Directo.

$\mathbf{Troy}\,\mathbf{A}.\,\mathbf{Ray}$ for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos under TSCA Title II

presented by

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

| / Mark K. Schläger | Certificate Number | Social Security Isumber |
|--------------------|--------------------|-------------------------|
| May of the May | ACC-0355-6-011 | Not Provided |
| Expiration Date | Exam Date | Course Date |
| 3/19/16 | N/A | 3/19/15 |

G&C Environmental Services, Inc. (#294)
2 Street Road, Newtown Square, Pennsylvania 19073
Telephone: (610) 993-9202 Facsimile: (610) 993-9232

Email: Training@gcenviro.com www.GCenviro.com

This document certifies that Ananth K. Vinjamuri has successfully completed this

State of New York Department of Health Approved AHERA BUILDING INSPECTOR

REFRESHER COURSE, completed as required for asbestos accreditation under the Toxic

Substances Control Act, Title II. This course was held from 09/29/2015 to 09/29/2015.

successful completion of the examination 09/29/2016. The examination date was $\frac{09/29/2015}{MM$ DD YR

The official record of successful training completion is the New York State Department of Health certificate of asbestos safety training completion (DPH 2832).

•

Hail M. Conner

Gail M. Conner
Training Director

G&C Environmental Services, Inc. (#294) 2 Street Road, Newtown Square, Pennsylvania 19073

Telephone: (610) 993-9202 Facsimile: (610) 993-9232

Email: Training@gcenviro.com

www.GCenviro.com

| State of New York Department of Health Approved AHERA BUILDIN | This document certifies that |
|---|---------------------------------|
| t of Health Approved <u>AH</u> | Shelton Williams has successf |
| IERA BUILDING INSPECTOR | _ has successfully completed th |

REFRESHER COURSE, completed as required for asbestos accreditation under the Toxic

successful completion of the examination 09/29/2016. Substances Control Act, Title II. This course was held from $\frac{09/29/2015}{MM$ DD YR MM DD YR The examination date was $\frac{09/29/2015}{MM}$. This certificate expires one year from the date of

The official record of successful training completion is the New York State Department of Health certificate of asbestos safety training completion (DPH 2832).

Hail M. Conner

Gail M. Conner
Training Director

Paul M. Davis

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos

under TSCA Title II

ACCESS TRAINING SERVICES, INC. presented by

7921 River Road, Pennsauken, NJ 08110 (856) 665-3449

Course Date 2/12/15

Exam Date

Social Security Number Not Provided

Expiration Date

THE OF THE PARTY O

Mark K. Schläger

Certificate Number ACC-0215-6-015

Training Director

Number 741836

02/02/2017 Expiration Date

Certificate of Ironne

CRITERION LABORATORIES, INC. HEREBY CERTIFIES THAT

Paul M. Davis

HAS SUCCESSFULLY COMPLETED A 4 HOUR COURSE ENTITLED Asbestos Building Inspector Refresher

NCLUDING CLASSROOM INSTRUCTION

on this 2nd day of February 2016

ed on this 2nd day of Echruary 2016 - Score - 92

itation Under TSCA Title II

3370 Progress Drive, Suite J Bensalem, PA 19020

(215) 244-1300 - Phone (215) 244-4349 - Fax

Course is conducted in English

DIRECTOR:

James A. Weltz, CIH, Presiden

Bernard J. Bryson

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos

under TSCA Title II

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

Social Security Number Not Provided Course Date Certificate Number ACC-0125-6-031 Exam Date Mark K. Schläger Training Director Expiration Date

Bernard J. Bryson

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos under TSCA Title II

presented by

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

Exam Date

Exam Date

Expiration Date

ACC-0216-6-005

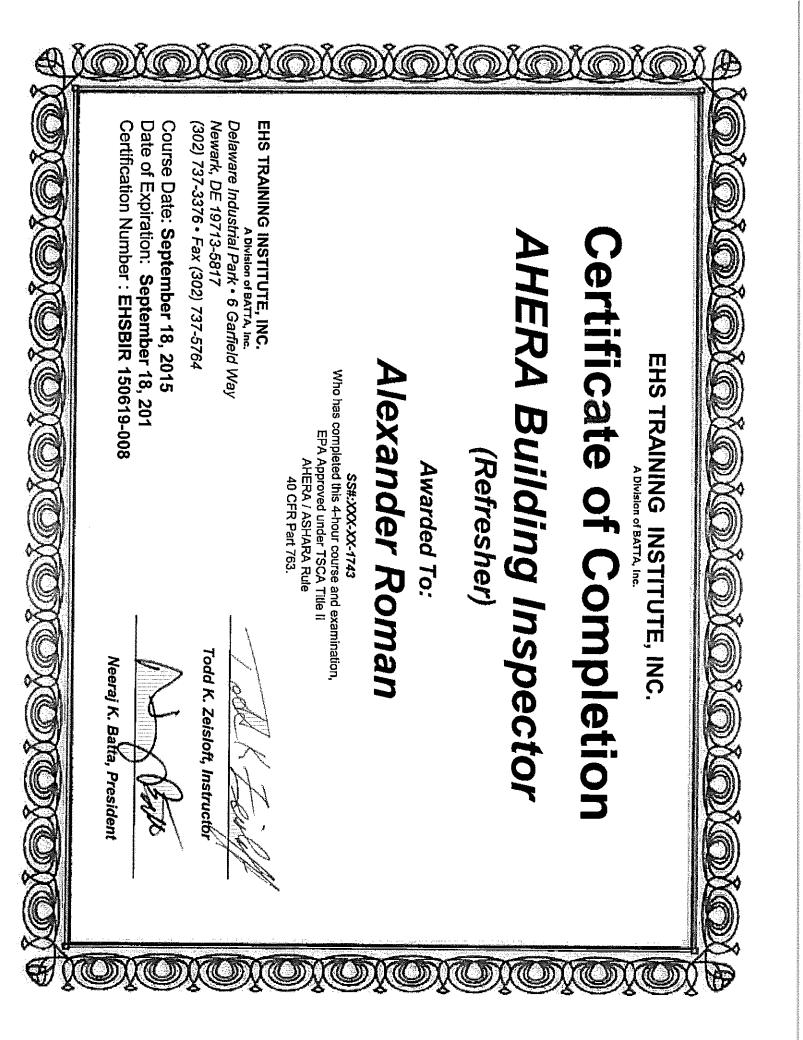
Certificate Number

Mark K. Schläger

Training Director

Not Provided
Social Security Number

Course Date



Norman Harrison

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos

under TSCA Title II

presented by ACCESS TRAINING SERVICES, INC. 7921 River Road, Pennsauken, NJ 08109 (856) 665-3449

| Social Security Number | Not Provided | Course Date | 9/2/15 |
|------------------------------------|----------------|-----------------|--------|
| Certificate Number | ACC-0915-6-011 | Exam Date | N/A |
| Mark K. Schlager Training Director | | Expiration Date | 9/2/16 |

EHS TRAINING INSTITUTE, INC. A Division of BATTA, Inc.

Certificate of Completion

AHERA Building Inspector

(Refresher)

Awarded To:

Kelly Mayberry

SS#:XXX-XX-1551

Who has completed this 4-hour course and examination, EPA Approved under TSCA Title II

AHERA / ASHARA Rule

EHS TRAINING INSTITUTE, INC.

A Division of BATTA, Inc. Delaware Industrial Park • 6 Garfield Way Newark DE 19713-5817

Newark, DE 19713-5817

(302) 737-3376 • Fax (302) 737-5764

Course Date: February 20, 2015

Date of Expiration: February 20, 2016

Certification Number: EHSBIR 150220-005

Todd K. Zeisloft, Instructor

Neeraj K. Batta, President



AHERA Building Inspector Certificate of Completion

Awarded To:

(Refresher)

Kelly Mayberry

SS#:XXX-XX-1551

Who has completed this 4-hour course and examination, EPA Approved under TSCA Title II
AHERA / ASHARA Rule
40 CFR Part 763.

EHS TRAINING INSTITUTE, INC.

A Division of BATTA, Inc.

Delaware Industrial Park • 6 Garfield Way

Newark, DE 19713-5817 (302) 737-3376 • Fax (302) 737-5764

Course Date: February 18, 2016

Date of Expiration: **February 18, 2017**Certification Number: **EHSBIR 160218-006**

Todd K. Zeisloft, Instructo

Neeraj K. Batta, President

AEROSOL MONITORING & ANALYSIS, INC.

This is to certify that

ANDREW HINE

has met the attendance requirements and successfully completed the course entitled

3-DAY EPA AHERA INSPECTOR

For Accreditation Under TSCA Title II

| Certification No. | AI05042015-3 | Course Date | 05/04/2015 to 05/06/2015 |
|-------------------|-----------------|----------------------|--------------------------|
| | | Đ | 05/06/2015 5/6/2016 |
| 9 | E. Rush Barnett | Principal Instructor | STEVE SIERAGKI |
| | E. Rad Bankt | | for & twhi- |

1331 Ashton Road

P.O.Box 646

www.amatraining.com Hanover, MD 21076

P: 410-684-3327

F: 410-684-3724

Maryellen Leotta

for successfully completing the prescribed course of study in

Building Inspector Refresher Course Pennsylvania Asbestos

under TSCA Title II

presented by ACCESS TRAINING SERVICES, INC. 7921 River Road, Pennsauken, NJ 08110

(856) 665-3449

Course Date

Social Security Number Not Provided

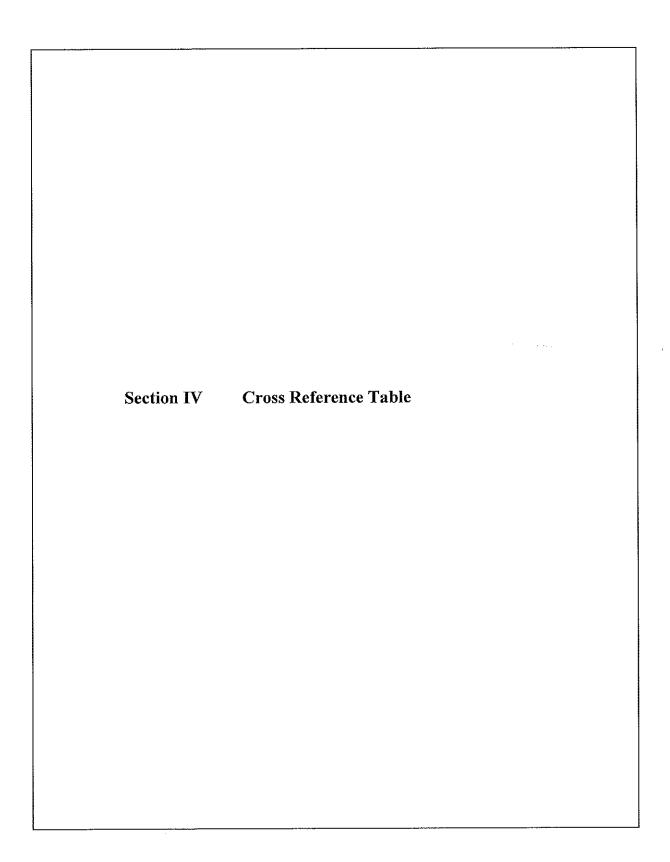
Exam Date

ACC-0215-6-024 Certificate Number

2/12/16

Expiration Dat

Mark K. Schläger Training Director



Asbestos Hazard Emergency Response Act (AHERA) Environmental Compliance Audit Cross Reference Table

In response to the AHERA Environmental Compliance Audit a Cross Reference Table has been prepared for inclusion into the Environmental Management Plan. The purpose of this Cross Reference Table is to link the following documents to the AHERA Management Plan.

Cross Reference Table

3 Year Reinspection Report follows this Cross Reference Table documentation.

| Subject Matter | Location of Required Documents |
|--|--|
| Designated Person | Pages 1 - 3 |
| Annual Notification | Pages 4 - 5 |
| 6 Month Periodic Surveillance Outline of Events | Page 6 |
| 3 Year Re-inspections Outline of Events | Page 7 |
| Asbestos Management Program (operations and maintenance) | Pages 8 - 19 |
| Asbestos Investigation Report (AIR) | Attachment 1 Letter Dated August 4, 2006 |
| Training (included in the Asbestos Management Program) | The original records are centralized at the School District's Environment Library. Copies are maintained on staff and are required to be maintained the latest Reinspection Report. 2 hour awareness training records for all Building Engineers, Custodia Assistants and maintenance personnel 40 hour worker/supervisor training records for the OEMS A-Team ar various AST tradesmen. |
| Response Actions (monthly mailings if applicable) | The original documents are on file at the School District's Environment Library. Copies of the original are mailed to the Schools Main Office for retention with the Management Plan documentation. These documents are typical kept separate from the management plan in an update binder due to the school of the School District's Environment Library. |

SCHOOL DISTRICT OF PHILADELPHIA

ASBESTOS DESIGNATED PERSON

Gerald F Junod
Office of Capital Programs
Environmental Management & Services
440 N Broad Street, 3rd Floor
Philadelphia, PA 19130
Telephone: 215 400 6738
Fax: 215 400 4751

Drexel University- Asbestos Building Inspector Course
Drexel University- Asbestos Management Planner Course
Criterion Laboratories, Inc. - Asbestos Management Planner Course October 11-12, 2012 16 Hours

Annual Building Inspector Refreshers

1990 to Present

4 Hours
Drexel University
Criterion Laboratories, Inc
Access Training Services, Inc.

Annual Building Management Planner Refreshers

1990 to 1994

4 Hours

Drexel University

Criterion Laboratories, Inc

2013 to Present

4 Hours

Environmental Manager, School District of Philadelphia

Manages the design and implementation of asbestos and lead projects for the Capital Improvement Program and other District Departments including Facilities & Operations and Information Technology. Ensures that asbestos abatement and lead remediation projects are expertly designed and executed in accordance with industry best management practice standards and regulations.

Manager, City of Philadelphia Asbestos Control Program

Served as the Asbestos Control Program Manager for the City of Philadelphia, Department of Public Health, Air Management Services, Asbestos Control Unit from August 1, 2003 through October 23, 2006.

Mid Atlantic Regional Environmental Consortium (MAREC)

Former member with attendance and participation commitments of all quarterly EPA Region III and yearly National Asbestos Regulatory Conferences sponsored by the EPA and the National Conference of State Legislators respectively as a representative for the City of Philadelphia Department of Public Health Air Management Services from 1994 through 2006.

Philadelphia Environmental Task Force

Former member of the Philadelphia Environmental Task force as a representative and point of contact for the City of Philadelphia Department of Public Health Air Management Services Asbestos Control Unit from 2002 through 2006.

Asbestos Instructor

Worked as the primary instructor for the initial and annual Asbestos Project Inspector training and licensing program as mandated by City of Philadelphia Department of Pubic Health Asbestos Control Regulations from August 1994 through October 2006.

Worked as a lead instructor with an Environmental Consulting Firm and approved by the US EPA for the initial and annual refresher training courses for various asbestos occupational disciplines such as the Building Inspector, Management Planner and Worker/Supervisor from 1991 through 1994.

I certify that the general, local agency responsibilities as stipulated in Section 763.84 will be met.

Gerald F. Junod

Asbestos Designated Person Environmental Manager

Office of Environmental Management and Services

SCHOOL DISTRICT OF PHILADELPHIA

Accreditation Information Statement

All persons who inspect for Asbestos Containing Building Materials (ACBM) and who will design or carry our response actions with respect to assumed and confirmed ACBM, will be accredited by an EPA approved course and/or a State Contractors AccreditationProgram under Sections 206 (c) and 206 (b) of Title II of the ACT.

Gerald F. Junod

Asbestos Designated Person Environmental Manager

Office of Environmental Management and Services

SCHOOL DISTRICT OF PHILADELPHIA

OFFICE OF CAPITAL PROGRAMS 440 NORTH BROAD STREET, SUITE 373 PHILADELPHIA, PENNSYLVANIA 19130

OFFICE OF ENVIRONMENTAL MANAGEMENT AND SERVICES

PHONE (215)-400-4750

September 2015

TO:

Principals

Building Administrators/Occupants

Parents/Guardians

FROM:

Fran Burns

Chief Operating Officer

Francine Locke, M.S., Director

Office of Environmental Management and Services

SUBJECT:

Annual EPA Notification Letter

Pursuant to the Federal Environmental Protection Agency (EPA) mandate, as required by 40 C.F.R. 763.84 (c)(d) of public access to environmental records, this letter is to acknowledge the availability of your facility's Asbestos Hazard Emergency Response Act (AHERA) Management Plan.

Each member of the school staff, parents/guardians, temporary workers and/or contractors, are required to receive a copy of the Notification Letter. At the direction of the Principal, a copy is to be posted on the bulletin boards and an appropriate amount of copies are to be generated for distribution.

Note: The AHERA Three-Year Reinspection reports, in colored binders; White with Pink, Tan, Black, Red, Dark Blue, Green, Yellow and White, are Federal EPA mandated inspection documents. The School District of Philadelphia is subject to severe monetary penalties if the reports and associated paperwork are not available to the EPA and the public upon request.

It is incumbent on designated school personnel to gather and retain this data as it is delivered, in one location for future review. Acceptable locations include the Principal's Office or Main Office for the primary data. The Building Engineer should maintain any secondary or duplicate copies.

If you have any questions, please call 215-400-4750. Thank you for your cooperation.

Fran Burns

Chief Operating Officer

Francine Locke, M.S., Director

Office of Environmental Management

and Services

c: Danielle Floyd

AHERA-4 8/21/15



School District of Philadelphia OFFICIAL NOTICE

PLEASE POST

September 2015

TO:

Principals

Building Administrators Building Engineers Building Occupants Parents/Guardians

FROM:

Fran Burns

Chief Operating Officer

Francine Locke, M.S., Director

Office of Environmental Management and Services

SUBJECT:

Annual Notification Letter: Asbestos Hazard Emergency Response Act

The Federal Register published on October 30, 1987, Subpart E, in Schools: Final Rule and Notice, 763.84 (c)(d) states that each local education agency shall ensure that workers and building occupants or guardians are to be informed at least once each school year about inspections, response actions and post-response action activities including re-inspections and periodic surveillance activities. The School District as the Local Education Agency (LEA), retains such reports that are available for public inspection in the Office of the Principal or Building Administrator.

The Principal or Building Administrator is required to do the following with this notification:

1) Post in a Public Place or Main Office

2) Inform Building Occupants

3) Send a copy of this notification to Parents or Guardians

4) Insert a copy into the latest AHERA Three-Year Reinspection report (white/pink binder)

in your office or facility.

Fran Burns

Chief Operating Officer

Francine Locke, M.S., Director

Office of Environmental Management

and Services

c: Danielle Floyd

AHERA-4a 8/21/15

SCHOOL DISTRICT OF PHILADELPHIA

Education Center 440 North Broad Street Philadelphia, Pennsylvania 19130

Office of Environmental Management and Services

215-400-4750

AHERA Six Month Surveillance Outline of Events

- Pursuant to the Federal Environmental Protection Agency (EPA) mandate, as required by 40 CFR 763.92(b), the following procedure is to be implemented. At least once every six (6) months after a Management Plan is in effect, each Local Education Agency (LEA) shall conduct a periodic surveillance in each building that it owns or leases that contains Asbestos Containing Building Materials (ACBM) or is assumed to contain ACBM.
- The first Bi-Annual Inspection starts in the Spring (March, April, May) and again in the Fall (October, November, December) of each year. The Building Engineer/Assistant should assist the Building Inspector with appropriate access to all areas including (Crawlspaces/Attics) and rooms in the facility. There is no action required of the Principal.
- The Building Inspector shall visually inspect all areas that are identified in the Management Plan as ACBM or assumed ACBM. The date of the surveillance is recorded, the inspectors name and any changes in the conditions of the materials.
- The Building Inspector shall make a copy of the inspection document and insert into the front of the latest Management Plan (AHERA Three Year Reinspection report). The original document is returned to the LEA's Environmental Library and filed.

SCHOOL DISTRICT OF PHILADELPHIA

Education Center 440 North Broad Street Philadelphia, Pennsylvania 19130

Office of Environmental Management and Services

215-400-4750

AHERA Three Year Reinspection Outline of Events

- Pursuant to the Federal Environmental Protection Agency (EPA) mandate, as required by 40 CFR 763.85(b) the following procedure is to be implemented. At least once every three (3) years after a Management Plan is in effect, each Local Education Agency (LEA) shall conduct a reinspection of each building that it owns or leases that contains Asbestos Containing Building Material's (ACBM's) or is assumed to contain ACBM.
- Subsequent Three Year Re-inspections (2009, 2012, 2015, etc) shall start in the Fall (October, November, December, January). The Building Engineer/Assistant should assist the Building Inspector with appropriate access to all areas including (Crawlspaces/Attics) and rooms in the facility. There is no action required of the Principal.
- An accredited Building Inspector shall visually inspect and touch to determine friability, all areas that are identified in the Management Plan as ACBM or assumed ACBM. The date of the surveillance is recorded, the inspectors name and any changes in the conditions of the materials. The Building Inspectors state of accreditation and license number is required.
- After the inspection, the Building Inspector shall make a copy of the inspection documents and insert into the front of the latest Management Plan (AHERA Three Year Reinspection report). The original document is returned to the LEA's Environmental Library and filed.
- The Building Inspector shall return the reinspection data to the Management Planner to be assessed and determine appropriate response actions and a report issued (AHERA Three Year Reinspection report). One copy of the report is delivered to the schools Principal to be permanently retained with all previous environmental data. Another copy is retained in the LEA's Environmental Library.



School District of Philadelphia
Office of Environmental Management & Services
440 North Broad Street
Philadelphia, PA 19130
(215) 400-4750

School District of Philadelphia **Asbestos Management Program**

TABLE OF CONTENTS

| De | finitionsPage 9 |
|----|--|
| 1. | Introduction |
| | Summary of Asbestos Management Plan Asbestos Management Plan Execution |
| 4. | Summary of Program Execution a. Asbestos Management Plan Execution |
| 5. | Responsibilities a. OEMS b. Asbestos Worker/Supervisor "A-TEAM" |
| 6. | Requirements |
| 7. | AHERA O&M PlanPage 15 a. Controls |
| 8. | O&M Response Actions |
| | O Deferences and Descriptions Page 1 |

DEFINITIONS / ACRONYMS

ACM/PACM: Asbestos Containing Material/Potential Asbestos Containing

Material

AHERA: Asbestos Hazard Emergency Response Act

AIR FORM: Asbestos Inspection Report Form

Amended Water: Water to which a surfactant (soap) has been added

AMP: Asbestos Management Program/Asbestos Management Plan

Asbestos Designate Person: Individual assigned by the district to oversee asbestos related

issues.

Asbestos Regulated Area: Location that is posted as an asbestos work area in which only

approved and accredited personnel are permitted to enter

AST: Asbestos Support Team involving approved and accredited

school district tradespersons personnel that are school district

person

A-TEAM: School District of Philadelphia asbestos workers

CIP: Capital Improvement Program

Consultant: Asbestos consulting firm hired by the District

Demolition Directive: Memorandum – August 4, 2006 from Patrick Henwood

EPA: Environmental Protection Agency

In House Personnel: School District of Philadelphia asbestos workers

LEA: Local Education Agency

O&M: Operations and Maintenance

OEMS: Office of Environmental Management and Services

OSHA: Occupational Safety and Health Administration

PEL: Permissible Exposure Limit

PSD or SDP: Philadelphia School District/School District of Philadelphia

PSIT: Philadelphia School Improvement Team

STEL: Short Term Exposure Limit

1. Introduction

The School District of Philadelphia, Asbestos Policy Statement:

"The School District of Philadelphia is dedicated to providing a safe and healthful work environment for its employees, students, faculty, contractors and visitors. In recognition of the potential health problems associated with asbestos, the School District of Philadelphia is committed to a comprehensive asbestos control program. This program is implemented and maintained through the School District of Philadelphia's Office of Environmental Management and Services (OEMS)."

OEMS has the responsibility of establishing procedures for asbestos abatement, asbestos inspection, air monitoring, renovation and demolition activities within all School District of Philadelphia owned or leased facilities.

These procedures are developed to ensure that:

- (1) People are not exposed to significant levels of asbestos fibers
- (2) Asbestos waste is handled and disposed of properly
- (3) Members of the School District of Philadelphia community have access to the Office of Environmental Management and Services for information, assistance, guidance, and interpretation regarding asbestos related matters.
- (4) Members of the School District of Philadelphia community have access to the Asbestos Management Plans as required and outlined in the US EPA AHERA regulations including annual written notification to all parents.
- (5) Compliance with all applicable Federal, State and Local Asbestos Regulations

Requirements outlined in this manual are mandatory in nature where the word "SHALL" is used and are advisory in nature where the word "SHOULD" is used.

2. Summary of Asbestos Management Program

The School District of Philadelphia's Asbestos Management Program was established to meet the requirements of Federal, State, and Local Regulations.

These regulations include, but are not limited to:

- US Environmental Protection Agency Asbestos Hazard Emergency Response Act (US EPA AHERA) and National Emissions Standard for Hazardous Air Pollutants subpart M, Part 61 (NESHAP);
- US Department of Labor, Occupational Safety and Health Administration (OSHA) General Industry Standard (29 CFR 1910.1001) and the OSHA Asbestos Standard for the Construction Industry (29 CFR 1926.1101);
- The Commonwealth of Pennsylvania, Department of Labor and Industry, Asbestos Occupations, Accreditation and Certification Act;
- The City of Philadelphia, Department of Public Health, Asbestos Control Regulations.

3. Asbestos Management Program Execution

a) General Execution

The Office of Environmental Management and Services (OEMS) develops, implements and manages safety and health programs for the School District of Philadelphia faculty, staff and students and assists with ensuring that all contractors comply with Federal, State and Local Environmental Regulations. The OEMS provides the oversight of School District of Philadelphia employees (Asbestos A-Team), environmental consultants, and asbestos abatement contractors for all projects within the School District of Philadelphia concerning Asbestos Containing Materials.

The control of safety and health hazards at the School District of Philadelphia is primarily through the implementation of engineering, work practice and administrative controls. Personal Protective Equipment (PPE) is used to supplement these controls or whenever the controls are not feasible or are in the process of being implemented. PPE is also recommended whenever exposures to chemical, physical or biological agents can be prevented or reduced by its use.

This written program establishes the procedures necessary to:

- 1) meet established standards and federal regulations for occupational exposure to asbestos fibers;
- 2) meet the requirements of the City of Philadelphia Asbestos Control Regulations which encompasses the disturbance and/or abatement of asbestos containing building materials;
- 3) provide the necessary health and safety protection to the School District of Philadelphia staff, faculty, students, contractors and visitors.

This program is strengthened by input and cooperation with the Philadelphia Federation of Teachers (PFT), Health and Welfare Fund.

4. Summary of Program Execution

a) Asbestos Management Program Execution

The Asbestos Management Program is administered by the Office of Environmental Management and Services (OEMS). OEMS provides the following services primarily through professional consultants:

- (1) exposure monitoring services;
- (2) building inspection/surveys (bulk sampling) for the identification of asbestos containing materials;
- (3) asbestos project design services;
- (4) asbestos abatement project and air monitoring services;
- (5) emergency response to fiber release episodes;
- (6) education/information;
- (7) medical monitoring;
- (8) training for School District of Philadelphia personnel

5. Responsibilities

a) Office of Environmental Management and Services

OEMS is responsible for performing the following functions:

- (1) Developing and administering of the Asbestos Management Program.
- (2) Providing asbestos-related services to all School District of Philadelphia departments.
- (3) Conducting required training of the Asbestos Management Program and working jointly with departments to schedule training.
- (4) Identifying and posting areas where labeling/signage are required.
- (5) Medical Monitoring of OEMS "A-TEAM" and other departments "AST" Asbestos Program staff.

- (6) Certification and training as required for OEMS "A-TEAM" and other departments "AST" Asbestos program staff.
- (7) Record keeping as outlined in Section 3.5 and all records as by required by US EPA AHERA regulations.

b) Asbestos Worker/Supervisor - "A-TEAM"

- (1) OEMS shall ensure that all "A-TEAM" workers/supervisors adhere to the following requirements:
 - a) Attend an initial Worker/Supervisor Asbestos Course;
 - b) Maintain the annual re-certification per EPA AHERA requirements and Commonwealth of Pennsylvania Asbestos Occupations, Accreditation and Certifications Act;
 - c) Undergo an annual Asbestos Medical Evaluation;
 - d) Undergo an annual Respirator Medical Clearance;
 - e) Undergo an annual Respirator Fit Testing.

c) Asbestos Designated Person

The Asbestos Designated Person is responsible for:

- (1) Assuring the health and safety of employees, students and visitors in the School District of Philadelphia facilities under his/her control.
- (2) Being kept informed of all areas under his or her jurisdiction where potential asbestos exposures exist and initiating protection programs that adhere to the Asbestos Management Program requirements of this manual.
- (3) Assuring that Asbestos Management Program requirements are adhered to by principal investigators, project managers, supervisors, or division heads, and School District of Philadelphia personnel under their supervision.
- (4) Ensuring that all employees within the Asbestos Management Program comply with (OSHA 1910.1001 (j) (7) (iv)) and the US EPA AHERA regulations by attending the required training.
- (5) Ensure the posting of:
 - a) Warning labels/signage
 - b) Commonwealth of Pennsylvania Asbestos Abatement and Demolition/Renovation Notification form
 - c) Asbestos Inspection Reports (AIR) form (where required)
 - d) Ensuring that Construction Projects follow the Demolition Directive procedures as outlined in the August 4, 2006 letter.

d) Supervisor or Project Manager (Capital, Maintenance and Facilities)

Each person in charge of a project, maintenance/repair, renovation/demolition, or other activity from the Departments of Capital, Maintenance, and/or Facilities, where asbestos containing material may be present is responsible for:

Identifying, with the assistance of OEMS, asbestos containing building materials prior to any disturbance of these materials. Various Federal (EPA and OSHA) and Local (City of Philadelphia Asbestos Control Regulations) require Asbestos Inspections prior to renovation/demolition activities. This shall be accomplished by always following the Asbestos Management Program Procedures as follows:

(1) Ensure that the requirements of the Asbestos Management Program Procedures are followed by all personnel, trades, and contractors who are involved with the project;

- (2) Review of the required Asbestos Inspection Report (AIR) form (Attachment 1) and AHERA Management Plan documents prior to activities that may disturb any Asbestos Containing Materials;
- (3) Perform all project related duties as outlined in the Project Management Responsibilities;
- (4) Keep the department chairperson or director informed on any actions proposed or taken regarding the Asbestos Management Plan;
- (5) Ensuring that Construction Projects follow the Demolition Directive procedure outlined in the August 4, 2006 letter.

e) Employee - Capital

School District of Philadelphia Capital employees and/or consultants shall:

- (1) Ensure that no suspect or asbestos containing building materials are disturbed in the course of the projects they are performing or managing. This shall be accomplished by notifying their supervisor and OEMS by issuance of a work order permit (a.k.a PSIT Service Request Form) and verifying that the materials which may be disturbed are non-asbestos containing. If this information is not available or verification has not been made, these materials should not be disturbed.
- (2) Immediately notify OEMS and their supervisor in the event of a potential fiber release episode upon discovery of visible damage to asbestos containing materials.
- (3) Ensuring that Construction Projects follow the Demolition Directive procedures as outlined in the August 4, 2006 letter.

The types of projects represented as part of the Capital Improvement Program are as follows:

- (1) Complete Renovation of an existing building that addresses all facility component concerns and educational program needs;
- (2) Major Renovation of an existing building addressing significant facility component and educational improvements;
- (3) Addition to an existing building (either as an attachment or stand-alone structure) to accommodate needed program space;
- (4) Conversion of an existing facility to accommodate a change in educational program;
- (5) Facility Component Improvement of specific facility needs (i.e. electrical or HVAC system upgrades, ADA improvements, life safety improvements, exterior renovations, etc.)

f) Employee - Maintenance

School District of Philadelphia Maintenance employees shall:

- (1) Ensure that no suspect or asbestos containing building materials are disturbed in the course of their duties or work they are performing. This shall be accomplished by notifying their supervisor and OEMS by issuance of a work order permit and verifying that the materials which may be disturbed are non-asbestos containing. If this information is not available or verification has not been made, these materials should not be disturbed.
- (2) Immediately notify OEMS and their supervisor in the event of a potential fiber release episode or upon discovery of visible damage to asbestos containing materials.
- (3) All employees involved in maintenance activities shall attend required Asbestos Awareness training program within 60 days of employment.

g) Employee - Facilities & Custodial

School District of Philadelphia Facilities and Custodial employees shall:

- (1) Ensure that no suspect or asbestos containing building materials are disturbed in the course of their duties or work they are performing. This shall be accomplished by notifying their supervisor and OEMS by issuance of a work permit and verifying that the materials which may be disturbed are non-asbestos containing. If this information is not available or verification has not been made, these materials should not be disturbed;
- (2) Immediately notify OEMS and their supervisor in the event of a potential fiber release episode or upon discovery of visible damage to asbestos containing materials.
- (3) All employees involved in Facilities and Custodial activities shall attend require Asbestos Awareness training program within 60 days of employment.

6. Requirements

a) Employee Exposure Monitoring

When information indicates that an employee's exposure to asbestos fibers may equal or exceed an 8-hour time-weighted average of 0.1 f/cc * (per OSHA 1910.1001 & 1926.1101), OEMS shall develop and implement an asbestos exposure monitoring program. The sampling strategy shall be designed to identify employees by work task (job classification) that is exposed to asbestos fibers that exceed an 8-hour time-weighted average of 0.1 f/cc.

b) Employee Notification

OEMS shall notify in writing, each employee exposed to asbestos fibers at or above an 8-hour time weighted average of 0.1 f/cc.

c) Observation and Monitoring

OEMS shall provide employees or their representatives with an opportunity to observe any exposure measurements conducted.

d) Training Program

OEMS shall institute a training program which meets the requirements of AHERA for all employees who perform maintenance operations in a facility/school which contains asbestos containing materials or presumed asbestos containing materials and 1910.1001 (j), and the Commonwealth of Pennsylvania Department of Labor and Industry and the City of Philadelphia Asbestos Control Regulations. The affected departments shall ensure employee participation in this program. The OEMS "A-TEAM" and other departments "AST" Asbestos Program staff training shall be conducted annually for each employee as required by all Federal, State and Local for each asbestos discipline.

All Asbestos Awareness training as required by AHERA shall be performed within 60 days of employment and shall include:

- o Health effects of asbestos
- o Locations of ACM and PACM in the building/facility
- Recognition of CM and PACM damage and deterioration
- o Requirements of the OSHA 1910.1001 standard relating to maintenance
- O Proper response to fiber release episodes
- o Procedure to be followed to isolate areas affected by fiber release

e) Access to Information

OEMS shall make available to affected employees or their representative's copies of the Occupational Safety and Health Administration (OSHA) General Industry Standard Part 1910.1001 and the department shall post a copy in the workplace.

f) Record Keeping

OEMS shall maintain an accurate record of all employee exposure measurements. OEMS and/or the School District of Philadelphia Human Resources Department shall maintain records of employee medical monitoring program. OEMS shall maintain all employee training records. All records shall be provided upon request to employees, former employees, representatives designated by the individual employee.

7. AHERA OPERATIONS AND MAINTENANCE PLAN

a) CONTROLS

i. Work Order System

Minimizing disruption of ACM/PACM during maintenance and renovation activities is the primary goal and task encountered by OEMS. Operations and maintenance employees and contractors should be warned to avoid conducting any maintenance work which may disturb ACM/PACM. Initiating a work order system, where all work orders or requests are channeled through the Office of Environmental Management and Services (OEMS), will be the method used to control and minimize disruption of ACM/PACM.

Any work performed by in-house personnel or contractors that could or will impact ACM/PACM shall be coordinated by OEMS. A completed Asbestos Inspection Report Form (Attachment 1) shall be issued to in-house personnel and/or all contractors whose work could impact ACM/PACM. This form should accompany each contract issued to an outside contractor and posted on the jobsite.

All work order requests for maintenance and renovation activities in areas where ACM/PACM is suspected or known to be present are to be submitted to OEMS prior to proceeding with work. OEMS is responsible for reviewing asbestos survey records for information about the presence of ACM/PACM in the area where the work is to be performed. OEMS should physically inspect the area to ensure existing records reflect actual conditions. If no asbestos is present, a work order is not necessary and the planned actions can proceed. If ACM/PACM is found to be present in the area, OEMS will sign the work order application and obtain an approved and accredited asbestos contractor or assign OEMS "A-TEAM" to abate the ACM/PACM.

ii. Regulated Areas

The owner will identify and regulate all areas where airborne concentrations of ACM/PACM exceed the Permissible Exposure Limit (PEL)* (Per OSHA determined to be 0.1 f/cc) and/or short term exposure limit (STEL) (Per OSHA determined to be 0.1 f/cc), or there is reasonable possibility that the (PEL) and/or (STEL) may be exceeded. All ACM/PACM removal activities involving thermal system insulation ACM/PACM (Class I), surfacing ACM/PACM (Class I), and miscellaneous ACM/PACM such as floor tile, roofing, and siding mastic, etc. (Class II), and repair and maintenance operations where thermal system insulation and surfacing ACM/PACM is likely to be disturbed (Class III) will be performed in accordance with federal, state, and local regulations. All asbestos abatement work and activities will be designed and managed as asbestos regulated areas. These areas will be demarcated and labeled.

iii. Warning Signs

Warning signs shall be displayed at all approaches to each asbestos regulated area. The asbestos abatement contractor will provide OSHA warning signs in all regulated areas during removal, repair, and other maintenance activities. OEMS will provide AIRs to all contractors who must inform all employees and supervisors working in locations contiguous to asbestos regulated areas of the potential hazards and work practices required.

iv. Warning Labels

Warning labels and./or signage shall be affixed to all raw materials, mixtures, scrap, waste, debris, and other products containing asbestos fibers, or to their containers. Generally, the asbestos abatement contractor or OEMS A-Team personnel will provide all warning labels for ACM/PACM containment.

8. O & M RESPONSE ACTIONS

The Asbestos Management Program general O&M procedures are outlined in this section. Additional requirements specific to asbestos abatement activities are included in the Project Design documents for all Asbestos Abatement Work. Regular cleaning, inspection, and reporting of ACM/PACM deterioration or other problems must be diligently practiced by all employees including custodial and maintenance personnel.

a) Facility Maintenance Isolation of Area Responsibilities

Maintenance personnel are often required to work in areas where ACM/PACM may potentially be disturbed. Most maintenance activities are conducted by in-house staff, outside contractors, or a combination.

Emergency fiber release episodes, such as pipe fitting or valve breaks, emergency boiler work, or mechanical equipment repair will be responded to by OEMS A-Team personnel or asbestos abatement contractor personnel. The owner's maintenance staff will: (1) isolate the emergency fiber release area; (2) post warning signs to prevent unauthorized access, and (3) notify their supervisor and OEMS. OEMS will ensure that the fiber release area remains isolated and is properly cleaned by and approved and accredited abatement contractor or by OEMS A-TEAM personnel.

b) Unlikely Contact with ACM/PACM

Maintenance activities or repairs which can be performed without contacting or disturbing the ACM/PACM require little more than normal care and good workmanship. For example, valves which are either uncovered or covered with non-asbestos insulation can be packed or repaired without disturbing asbestos insulation on nearby pipes. The major precaution is to ensure that maintenance and custodial personnel are familiar with procedures such as isolating the area, posting warning signs, and notifying OEMS in the event of any accidental ACM/PACM disturbance.

c) Accidental Disturbance of ACM/PACM

Maintenance and facilities personnel shall notify OEMS any time a fiber release is suspected. If friable ACM/PACM becomes airborne in the building,

d) Planned Disturbance of ACM/PACM

Maintenance activities that may impact ACM/PACM include access to a valve, flange, duct, or related system component.

Where asbestos-containing insulation must be removed to maintain or repair the thermal system, the ACM/PACM will imminently be disturbed. ACM/PACM removal work shall be conducted by OEMS A-Team personnel or an approved and accredited asbestos abatement contractor.

If friable ACM/PACM becomes airborne in the building, maintenance and facilities personnel shall secure the area and contact OEMS. OEMS shall respond accordingly.

e) Miscellaneous ACM/PACM

Miscellaneous types of ACM/PACM may include vinyl asbestos floor tiles, mastics/adhesives and woven vibration dampers. Disturbance of these materials should be avoided. Routine maintenance activities involving these materials should not pose a problem if handled properly. Questions on the proper removal and disposal of miscellaneous ACM/PACM should be directed to OEMS. OEMS will contact an approved and accredited asbestos abatement contractor or utilize OEMS A-TEAM personnel to assist with miscellaneous ACM/PACM clean-up activities.

f) Vinyl Asbestos Floor Tile

Asbestos-containing floor tiles in good condition are considered non-friable unless they are crushed, drilled, sawed, sanded or disturbed by any activity that breaks up the material. Routine maintenance of these materials should employ the use of non-abrasive buffers and wet cleaning technique. Broken or loose floor tiles should be removed and disposed of as asbestos waste by OEMS. Remaining debris should be vacuumed with a HEPA vacuum and the area wet mopped using amended water.

g) Mastics/Adhesives

Mastics and adhesives containing asbestos in good condition are considered non-friable and do not pose a potential health concern unless crushed, drilled, sawed, sanded, or otherwise abraded. Questions on the proper removal should be directed to OEMS.

h) Woven Vibration Dampers

Woven vibration dampers in good condition are considered non-friable and do not pose a potential health concern unless cut, crushed, drilled, sawed, sanded, or otherwise abraded. Questions on the proper removal should be directed to OEMS.

i) Other Work Practices

Any special work not included in this section should be addressed to OEMS for review prior to the initiation of work that may involve the disturbance of ACM/PACM.

j) Fiber Release Episodes

Facilities and maintenance staff should report to OEMS the presence of asbestos debris, water or physical damage to ACM/PACM, or any other evidence of possible fiber release. OEMS should have the OEMS A-Team personnel or an approved and accredited abatement contractor respond to the site to clean up debris and make repairs as soon as possible. OEMS will also contact a consultant to conduct air monitoring and prepare a report and submit at project completion to OEMS for each episode. OEMS will forward the reports for each site location AHERA Management Plan accordingly.

9. REFERENCES and RESOURCES

Applicable regulations for asbestos projects impacted by renovation, demolition, and maintenance activities.

- Philadelphia Air Management Services Asbestos Control Unit http://www.phila.gov/health/units/ams/Asbestos/asbestos.html
- Pennsylvania Asbestos Occupations, Accreditation and Certification Act
 http://www.dli.state.pa.us/landi/cwp/view.asp?a=185&q=56262&landiNav=
- United States Environmental Protection Agency Asbestos Home Page
 http://www.epa.gov/asbestos/
- Occupational Safety and Health Administration (OSHA) Asbestos Home
 http://www.osha.gov/SLTC/asbestos