

April 20, 2018

John Strang, P.E.  
NYSDEC  
Region Four Headquarters  
1130 North Westcott Road  
Schenectady, NY 12306-2014

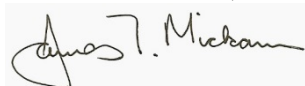
Re: Amphenol Aerospace - Sidney, NY  
Former Manufacturing Facility  
REVISED Demolition Work Plan

Dear Mr. Strang:

Attached please find the revised Demolition Work Plan for the former main manufacturing building at 40 – 60 Delaware Avenue, Sidney, NY. The document has been updated to address the Department's comments provide in your April 2, 2018 letter to Joe Bianchi.

Please do not hesitate to contact me or Joe Bianchi with any questions or comments.

Very truly yours,  
JTM ASSOCIATES, LLC



James T. Mickam, PG  
President

Cc: J. Bianchi – Amphenol

**Amphenol Aerospace  
40-60 Delaware Avenue Facility**

# **Demolition Work Plan**

**February 2018  
Revision 1.0: April 2018**



**Amphenol Aerospace  
40-60 Delaware Avenue Facility**

**Demolition Work Plan**

**February 2018  
Revision 1.0: April 2018**

**Prepared For:**

Amphenol Corporation  
40-60 Delaware Avenue  
Sidney, New York 13838

**Prepared By:**

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- Appendix E Health and Safety Plan

## **1.0 Introduction**

### **1.1 Purpose and Scope**

Amphenol Corporation intends on demolishing its former main production building located at 40 – 60 Delaware Avenue, Sidney, New York. The site location is illustrated on Figure 1. Given a New York State Department of Environmental Conservation, Inactive Hazardous Waste Site is present within the plant, a change of site use application was submitted by Amphenol to advise the Department of the proposed site demolition on October 31, 2017. As a condition of approving the change in site use, the Department directed Amphenol to submit this work plan describing the proposed demolition activities (Appendix A).

### **1.2 General Site History**

The present foot print of the former main plant building has been used for manufacturing since the early 1900s. Historical air photos indicate that throughout its history, smaller independent structures were connected during expansion into what is now a single story structure of approximately 650,000 square feet. Operations at the site have included metal casting, plating and machining for the manufacturing of electrical components for the aero-space industry. Amphenol has operated the site since 1987.

## **2.0 Site Conditions**

### **2.1 NYSDEC Inactive Hazardous Waste Site – Boiler Room Area #413013**

In November 1984, an underground storage tank located adjacent to the boiler room was removed. This tank had been used to contain waste oil from various manufacturing operations. During the tank removal, soils surrounding the tank were found to be contaminated. This prompted additional subsurface soil and groundwater investigations in this area of the plant.

Between January 1985 and February 1995 several phases of remedial investigations were completed. The purpose of these studies was to evaluate the extent of groundwater impacts along the northwest side of the plant and identify appropriate remedial measures to mitigate further off-site transport of contaminated groundwater. These objectives were defined in an Administrative Order on Consent (AOC file #R-4-0539-88-02) executed between the New York State Department of Environmental Conservation (NYSDEC) and Amphenol.

In April 1996, as part of a pre-design study associated with a proposed interim remedial measure (IRM) for the Boiler Room site, a test groundwater recovery well and treatment system was constructed. The test recovery well was installed to evaluate the ability of a pump and treat system to minimize off site migration of contaminated groundwater. The treatment system consisted of a shallow tray air stripper with its effluent discharged to an existing storm water outfall. This approach proved successful and subsequently, two additional recovery wells were installed to improve the contaminant capture capability of the remedial system. These wells became operational in mid-February 1999. The system continues to operate. Routine influent, effluent and groundwater monitoring is performed and reported to NYSDEC quarterly.

### **2.2 Former Manufacturing Facility Hazardous Assessment**

The performance of an Asbestos and Polychlorinated Biphenyl (PCB) Caulk Survey was completed by Delta Engineers, Architects, & Land Surveyors during the period between April 10<sup>th</sup> and September 30<sup>th</sup>, 2017 at the facility. The findings of the asbestos survey were summarized in a final report with supporting drawings identifying types and locations of asbestos containing material. In addition the results of the PCB Caulk Survey and sample locations have been included as an appendix to this document. Both the asbestos and PCB reports have been provided as Appendix B and Appendix C, respectively.

An assessment and removal of hazardous materials has been performed by Amphenol subsequent to a building flood in 2011 and addressed the following:

- Fluorescent Light Ballasts
- Lamps

- Mercury Containing Devices

In the event that additional hazardous materials are identified during demolition operations, the contractor will be responsible for characterization and proper disposal of the material in accordance with all State and Federal regulations.

### *2.2.1 Asbestos/PCB Pre-Demolition Survey*

The results of the asbestos survey conducted at the Amphenol Aerospace facility located at 40-60 Delaware Avenue in Sidney, New York indicate that the following building materials were found to consist of asbestos containing materials (ACMs).

- Pipe/Pipe Fitting Insulation
- Asbestos Containing Floor Tile and associated Asbestos Containing Mastic
- Asbestos Containing Floor Tile with Non-Asbestos Containing Mastic
- Asbestos Containing Grey Base Coat Plaster
- Interior and or Exterior Door Units with Asbestos Containing Glazing Compound
- Interior and or Exterior Door Unit with Asbestos Containing Frame Caulk
- Interior and or Exterior Window Unit with Asbestos Containing Frame Caulk
- Interior and or Exterior Window Unit with Asbestos Containing Glazing Compound and Frame Caulk
- Asbestos Containing Transited Ceiling and Wall Panels
- Asbestos Containing Vertical Expansion Joint Caulk
- Asbestos Containing Exterior Window Sill Caulk
- Asbestos Containing Exterior Lower Brick to Foundation Caulk
- Asbestos Containing Exterior Grey Plaster
- Asbestos Containing Roofing Materials
- Asbestos Containing Coping Stone Caulk

The asbestos materials will be abated in accordance with NYSDOL Code Rule 56 and OSHA requirements prior to commencement of demolition activities. Asbestos abatement activities will commence subsequent to May 1, 2018. The progression of work will include abatement of building sections followed by building demolition of cleared areas. All work, including the off-site disposal of demolition debris and the removal of scrap metal for

recycling/reclamation must be completed within 60 days of the project starting date; however, may be extended in the event of unforeseen construction activities.

Additional sampling for PCBs was performed as part of the pre-demolition survey completed by Delta Engineers on May 12, 2017. A total of 49 exterior samples from various door, window, brick facade, and foundation caulking were collected and analyzed for PCBs. Analytical results did not reveal positive detections of PCBs. The results of the PCB Caulk Survey Report have been included in Appendix C.

### *2.2.2 Universal Waste*

The Amphenol building is not anticipated to contain certain universal waste items. However, if encountered, items as identified in 40 CFR Part 273, to include mercury containing equipment, lamps, batteries, and pesticides will require removal and proper handling prior to demolition. The items will be packaged, transported, and recycled or disposed of in accordance with the United States Environmental Protection Agency (USEPA) Standards for Universal Waste Management (40 CFR Part 273) and applicable New York State regulations.

Removal of Universal Waste Items, if encountered, will be addressed by the selected demolition contractor or Amphenol prior to commencement of building demolition activities.

#### 2.2.2.1 Mercury Containing Equipment

Mercury containing devices have been identified and removed from the building subsequent to the 2011 flood event. If additional mercury containing devices are identified during demolition activities, these items will be properly handled and disposed of in accordance with the New York State Mercury Thermostat Collection Act of 2013.

#### 2.2.2.2 Lamps

The lamps in the building containing mercury were inspected and removed by Amphenol subsequent to the 2011 flood event. In the event that lamps containing mercury are positively identified, they must be handled in accordance with 40 CFR Part 273. All fluorescent lamps in the facility and all other light bulbs including but are not limited to, fluorescent, high intensity discharge, neon, mercury vapor, high pressure sodium, and metal halide lamps will be handled appropriately.

#### 2.2.2.3 Batteries

Though not specifically identified or anticipated, batteries encountered in the building, will be handled in accordance with 40 CFR Part 273 prior to building demolition.



#### 2.2.2.4 Pesticides

Though not specifically identified or anticipated, if the presence of pesticides is encountered in the facility or out buildings scheduled to be demolished, they will be handled and disposed of in accordance with procedures outlined in 40 CFR Part 273.

#### 2.2.2.5 PCB Light Ballasts

Although PCB light ballasts are not anticipated, light fixture ballasts, if encountered, should be inspected to determine if PCB contents are present. Lights identified as containing PCBs will be handled, packaged, transported, and disposed of or recycled in accordance with 40 CFR Part 761.

#### 2.2.3 *Universal Waste Post Mitigation Survey/Pre-Demolition*

Once all universal wastes have been characterized and removed from the building, bill of ladings will be submitted by the selected contractor to Amphenol documenting that materials have been removed in accordance with State and Federal universal waste management requirements.

### **3.0 Project Responsibilities**

The following companies have been contracted by Amphenol Aerospace to perform the respective tasks associated with the demolition of the facility located at 40-60 Delaware Avenue, Sidney, New York:

Company	General Responsibility
Gorick Construction Co., Inc.	Overall responsibility for building demolition, management of wastes and demolition materials, performance of pre-demolition engineering survey
Genesee Environmental, LLC	All asbestos abatement planning and implementation, management and disposal of asbestos material
Delta Engineers	Air monitoring during and after asbestos abatement activities; CAMP monitoring.
JTM Associates & B&L	Development of CAMP monitoring protocol.
JTM Associates & B&L	Preparation of demolition work plan, construction observation and documentation, and preparation of final construction certification report

## **4.0 Scope of Work**

### **4.1 Demolition Sequencing**

A “kick-off” meeting will be held with the selected remedial contractor, Amphenol, JTM Associates, and B&L prior to the start of demolition activities. The purpose of the meeting will be to discuss the scope of work and specific field procedures, and review deliverables (HASP, schedule, etc.). NYSDEC personnel are welcome to attend this meeting, and will be provided seven (7) days advance notification of the meeting date.

Anticipated demolition sequencing will be confirmed by Amphenol with the selected contractor through the pre-demolition meeting, daily conversations, and weekly meetings to review project progress. The regularly scheduled meetings will include but not be limited to discussions on projected work schedule (including proposed work hours), specific demolition means and methods, delineation of work zones and barricades, material handling, material staging, and safety measures to be employed by the selected contractor prior to the commencement of demolition activities.

Demolition activities will include, but not be limited to the following:

- Contractor to obtain all necessary permits in accordance with local, State, and Federal regulations;
- Installation of necessary silt fence and sediment control measures to prevent off-site migration of silt, sand, or debris shall be installed around existing drainage systems (i.e. catch basins, storm sewer inlets, ditches, etc.);
- Installation of protective barricades, fencing, or other security measures shall be provided by the contractor prior to demolition activities delineating the work zone and prohibiting entry by unauthorized personnel;
- Asbestos abatement may be performed by a separate contractor prior to the commencement of building demolition activities;
- All above ground storage tanks within the demolition area are out of service and contents have been removed by others. Amphenol shall be responsible for the proper cleaning and closure of the tanks in accordance with NYSDEC PBS regulations prior to the commencement of demolition activities. The selected contractor will be responsible for the demolition, removal and recycling of tanks;
- Amphenol shall assume responsibility for de-energizing building substations and managing any residual dielectric fluids in accordance with State and Federal regulations with the exception of the main transformer hub located in the

courtyard. The main transformer hub will remain along with the adjacent vibration lab building;

- After all permits are obtained, interior garbage, debris and manually movable equipment will be removed by Amphenol. Items that fall under Universal Waste regulations (mercury containing devices, lamps, ballasts, etc.), if encountered, will be removed and managed/disposed in accordance with 40 CFR Part 273 and applicable New York State Regulations prior to demolition activities;
- All trench drains, sumps, and pits shall be cleaned and cemented in place by the contractor prior to demolition activities;
- The existing sanitary sewer lift stations, pump components, remaining wastewater and associated conveyance lines will be flushed by Amphenol. The selected demolition contractor will be responsible for sealing the sanitary waste water lift stations with concrete;
- All storm sewers associated with the building will remain. The contractor will be responsible for protecting all structures by placing filter fabric, pre-manufactured filter socks, hay bales, silt fence or similar as necessary;
- Once the building has been confirmed empty and cleared of all asbestos and universal wastes building demolition operations may commence. The selected demolition contractor is encouraged to maximize the recycling of all demolition materials, including ferrous/non-ferrous metals, brick and other potential non-contaminated hard fill materials, which may be used on-site or off-site;
- Once the structure and demolition debris have been completely removed, the remaining concrete slab will be inspected by Amphenol for any breaks in the slab that would expose the underlying soil. Any breaks in the concrete slab determined to be in need of repair by Amphenol will be addressed by the Contractor.

The general demolition footprint has been outlined in Figure 2.

## **4.2 Management of Demolition Materials**

Every effort shall be made to recycle waste generated from the project. Clean demolition debris will be segregated and processed for recycle and reuse (ferrous metals, nonferrous metals, and brick). Demolition debris that cannot be processed for reuse will be disposed as general construction debris. All regulated waste generated will be properly disposed of in accordance with local, State, and Federal regulations.

### **4.3 Continued Operation of Existing Groundwater Remedial System**

During the building demolition project, the existing groundwater remedial system will be temporarily shut-down for a period of 6 to 8 weeks. Following demolition, new housing will be constructed for the remedial system and the system will be re-started and continue to operate at its present location.

### **4.4 Water Management**

All necessary precautions will be taken by the selected contractor to prevent contamination of any site drainage ditches, catch basins, public storm sewer inlets, streams or waterways by silt, sediments, fuel solvents, lubricants, demolition debris, or any other pollutant associated with construction and construction procedures. Any debris or excess materials from construction shall be immediately removed from on-site drainage areas. All necessary soil erosion and sediment control devices shall be placed by the selected contractor prior to starting demolition operations and shall remain in place until the work has been completed and the site is free of demolition debris. The selected contractor will be responsible for providing a water management plan for review and approval by Amphenol prior to project commencement.

The site is currently covered under a State Pollutant Discharge Elimination System (SPDES) permit, which covers all site discharges. A separate SPDES permit will not be required as part of the demolition activities.

### **4.5 Air Monitoring**

Prior to the initiation of any construction activities that may produce airborne particulates, a Community Air Monitoring Plan (CAMP) will be established and in place during demolition activities. The site specific CAMP will be implemented to provide real-time monitoring for dust along the upwind and downwind perimeter of the work area. Additional monitoring points will be added as appropriate based on daily construction operations, observed wind directions, and general site conditions. At a minimum, one upwind and two downwind monitoring stations will be implemented to address the adjacent neighborhoods and occupied commercial buildings. Monitoring for Volatile Organic Compounds (VOCs) will not be completed during the demolition project; however, a baseline assessment of VOC levels will be collected in the upwind and downwind directions prior to project startup. Demolition activities will result in the generation of dust and will require continuous particulate monitoring during the work day. The contractor will be responsible for compliance with the CAMP as directed by the on-site inspection personnel performing continuous monitoring of the upwind and downwind perimeter of the work zone. Wind direction will be established using a wind sock or other approved monitoring device to accurately determine sustained wind direction.

A generic daily CAMP report log will be developed and will include a site figure, wind direction, weather conditions, and an observation section to allow for daily notes documenting site specific activities or other significant events. CAMP reports will be submitted to the NYSDEC and NYSDOH electronically at the end of each day. In the event of a CAMP exceedance, the NYSDEC and NYSDOH will be apprised of the situation the day of the occurrence and briefed on the response action taken by the contractor.

The contractor will be responsible for deploying dust control measures to minimize the amount of dust generated during demolition activities. Dust suppression measures will include, but not be limited to:

- Wetting or misting of the demolition work area;
- Reducing the rate at which the equipment is working and or numbers of equipment in the work area; and
- Cover stockpiles with poly sheeting during periods of high wind and or non-working hours.

CAMP monitoring will be conducted in accordance with New York State Department of Health (NYSDOH) Community Air Monitoring protocol outlined in DER-10 Technical Guidance (Appendix D) and the site Health and Safety Plan (Appendix E). Establishment of CAMP surveillance will be implemented during building demolition as well as loading of materials for off-site disposal.

#### **4.6 Health and Safety**

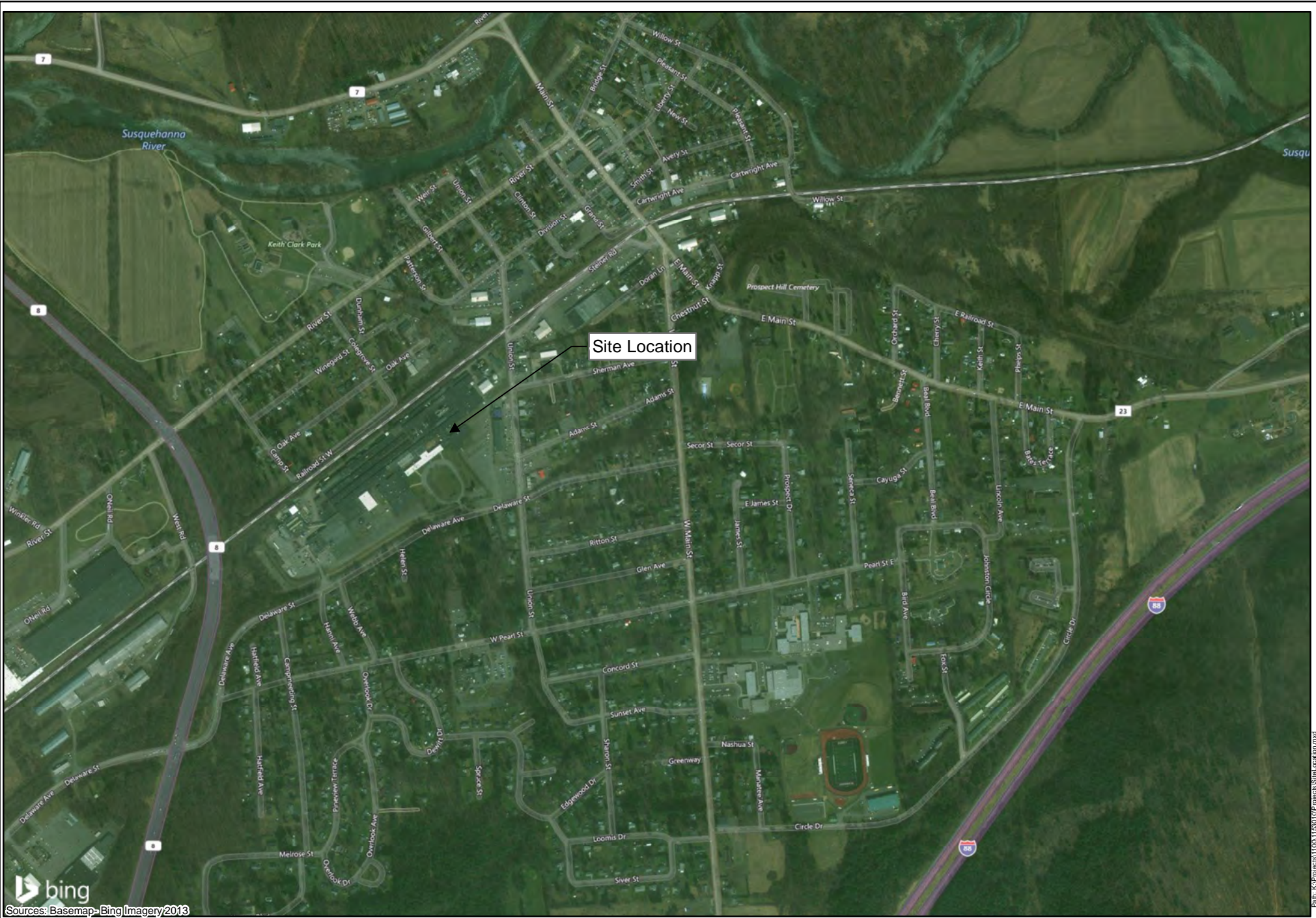
The work described in this work plan is subject to regulation under 29CFR 1910.120 – Hazardous Waste Operations and Emergency Response (HAZWOPER). The selected demolition contractor will be required to submit their project-specific HASP, as well as documentation that their project personnel have been trained in accordance with 29 CFR 1919.120 and understand the site hazards associated with the required work. A generic demolition health and safety plan (HASP) has been prepared for reference, and is provided in Appendix E.

#### **4.7 Construction Certification Report**

Following the completion of demolition, a Construction Completion Report (CCR) will be prepared and submitted to the NYSDEC. The CCR will contain narrative text to describe the demolition work and will have supporting figures and tables; pertinent documents from the project will be appended to the CCR.

**Figure 1**  
**Site Location Map**





bing  
Sources: Basemap - Bing Imagery 2013

**Barton**  
**& Loguidice, D.P.C.**  
Engineers • Environmental Scientists • Planners • Landscape Architects



1 inch = 1,000 feet

Amphenol Aerospace  
Site Location  
Delaware County February 2018 New York

Figure  
1  
Project  
No.  
1153.010



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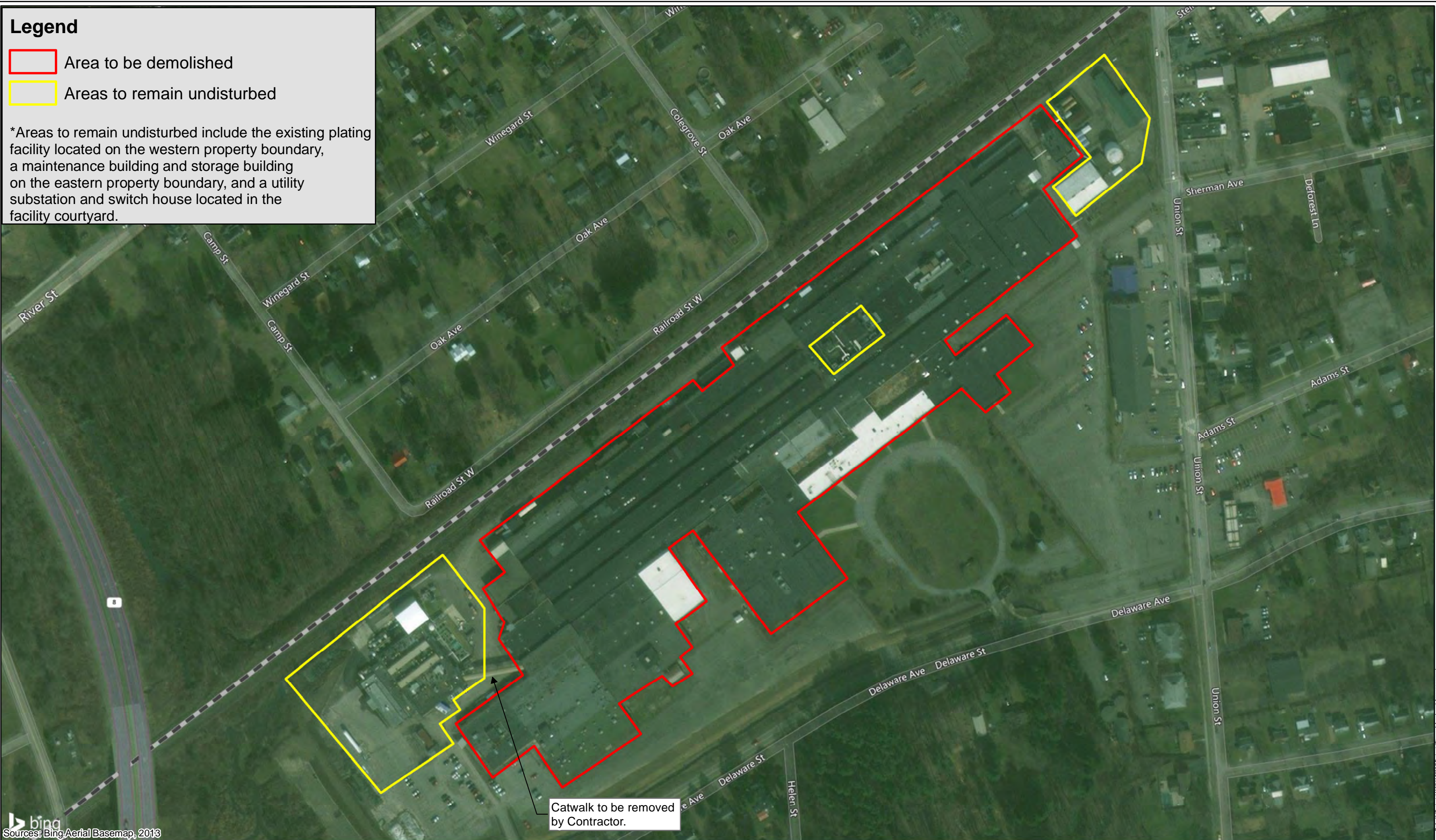
**Figure 2**  
**Site Plan**



**Legend**

-  Area to be demolished
-  Areas to remain undisturbed

\*Areas to remain undisturbed include the existing plating facility located on the western property boundary, a maintenance building and storage building on the eastern property boundary, and a utility substation and switch house located in the facility courtyard.



Sources: Bing Aerial Basemap, 2013



# **Appendix A**

## **NYSDEC Change of Use Approval**

# NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

## Division of Environmental Remediation, Region 4

1130 North Westcott Road, Schenectady, NY 12306-2014

P: (518) 357-2045 | F: (518) 357-2460

[www.dec.ny.gov](http://www.dec.ny.gov)

November 16, 2017

Amphenol Corporation  
Attn: Mr. Joseph Bianchi  
40-60 Delaware Avenue  
Sidney, NY 13838

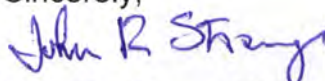
**Re: Boiler Room Area (Amphenol), Site No. 413013, Sidney, Delaware County  
October 31, 2017 Notice of Substantial Change of Use**

Dear Mr. Bianchi:

The New York State Department of Environmental Conservation (Department) has reviewed the Change of Use for the Boiler Room Area (Amphenol) Site. As the proposed demolition of the former plant does not affect or interfere with the site's remedial program (Boiler Room), and does not increase public or environmental exposure to site contaminants, the Department accepts the Change of Use notification as submitted. A copy is enclosed.

The Department does request submittal of a Demolition Work Plan of the former Amphenol Facility for review and comment by the Department and the New York State Department of Health. If you have any questions, please contact John Strang, project manager at (518) 357-2390 or by electronic mail at [john.strang@dec.ny.gov](mailto:john.strang@dec.ny.gov).

Sincerely,



John R. Strang, P.E.

Division of Environmental Remediation  
Region 4

Enclosure

ec: S. Waldo, Honeywell  
J. Mickam, JTM Associates  
S. Abdellatif, USEPA  
J. Deming, NYSDOH  
R. Ockerby, NYSDOH  
G. Burke, Director, Remedial Bureau B  
K. Lewandowski, Chief, Site Control Section  
L. Zinoman, NYSDEC  
R. Ostrov, Regional Attorney, Region 4  
R. Mustico, RHWRE



Department of  
Environmental  
Conservation

# **Appendix B**

## **Pre-Demolition Asbestos Survey Report**

# Interior Pre-Demolition Asbestos Survey Report

For

**Amphenol Aerospace**

40-60 Delaware Avenue  
Sidney, New York



## Prepared for:

Mr. Joseph Bianchi  
Amphenol Aerospace  
40-60 Delaware Avenue  
Sidney, New York 13838

## Prepared by:



860 Hooper Road  
Endwell, NY 13760  
Phone: 607-231-6600  
Fax: 607-231-6640

Delta Project No. 2017.053.001

Survey Date: April – September 2017

Report Date: December 26<sup>th</sup>, 2017

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## 1.0 INTRODUCTION:

Delta Engineers, Architects, & Land Surveyors was contacted Joseph Bianchi to provide a pre-demolition asbestos survey at the Amphenol Aerospace located at 40-60 Delaware Avenue, Sidney, New York. The pre-demolition survey was performed to identify any asbestos containing materials present at the structure with the potential to be impacted by the upcoming Demolition project. From April 10<sup>th</sup> through September 30<sup>th</sup>, 2017, Delta Representatives, Cindy Ingraham, John Muniak, Shawn May, Joseph Seymour, and Gregory Umbra performed a walkthrough to visually inspect all accessible rooms and areas as well as perform material sampling.

Based on a review of the proposed renovation scope and a visual inspection of the building, a total of six hundred sixty-seven (667) bulk samples were collected representing three hundred thirty-nine (339) separate suspect homogenous building materials. Five hundred sixty-seven (567) of the samples collected were non-friable organically bound (NOB) representing one-hundred and two (292) homogenous materials. The remaining one hundred (100) samples were “friable” non-NOB representing forty-seven (47) homogenous materials. The homogenous building materials identified on the building included:

### Homogenous

Area	Building Material
01	End Cap Mastic, Off White
02	Vibration Damping Cloth, Black
03	12"x12" Rust Colored Floor Tile
04	Brown Mastic from 12"x12" Rust Colored Floor Tile
05	Not Used
06	Sheetrock, Light Gray
07	Joint Compound, White
08	12"x12" Off White Mottled Floor Tile
09	Brown Mastic from 12"x12" Off White Mottled Floor Tile
10	2'x2' White Textured Suspended Ceiling Tile
11	Door Lite Glazing Compound, Gray
12	Door Lite Glazing Compound, Black
13	Not Used
14	Not Used
15	Not Used
16	Not Used
17	Not Used
18	Gray Duct Sealant
19	Pipe Fitting Insulation, Light Gray
20	Not Used
21	Vibration Dampening Cloth, Dark Brown
22	End Cap Mastic, Black
23	12"x12" Tan Mottled Floor Tile



Homogenous  
Area Continued

Building Material

24	Black Mastic from 12"x12" Tan Mottled Floor Tile
25	Brown Duct Pin Mastic
26	White Material from Inside Metal Wall
27	Not Used
28	Not Used
29	White 2'x4' Fissured Ceiling Floor Tile
30	Tan Mottled 12"x12" Floor Tile
31	Tan Mastic from Tan Mottled 12"x12" Floor Tile
32	Not Used
33	Not Used
34	White 1'x1' Worm Holed Ceiling Tile
35	Brown Adhesive of White 1'x1' White Ceiling Tile
36	White 2'x4' Pin Holed Fissured Ceiling Tile
37	Peach 6"x12" Glazed Ceramic Wall Tile
38	Gray Mudset/Grout from Peach 6"x12" Glazed Ceramic Wall Tile
39	Gray Mudset/Grout from Brown 1'x1' Ceramic Floor Tile
40	<b>Brown 9"x9" Brown Floor Tile (Positive in previous reports)</b>
41	<b>Black w/White Streaks 9"x9" Floor Tile (Positive in previous reports)</b>
42	<b>Black Mastic from Black w/White Streaks 9"x9" Floor Tile (Positive in previous reports)</b>
43	Material in Metal Sheathed Wall
44	Finish Coat Plaster, White
45	Base Coat Plaster, Gray
46	Not Used
47	Not Used
48	Not Used
49	Brown Mottled 12"x12" Floor Tile
50	Black Mastic from Brown Mottled 12"x12" Floor Tile
51	White w/ Tan Streaks 12"x12" Floor Tile
52	Brown Mastic from White w/ Tan Streaks 12"x12" Floor Tile
53	White Mottled 12"x12" Floor Tile
54	Blue Mottled 12"x12" Floor Tile
55	Yellow Mastic from 12"x12" White & 12"x12" Blue Mottled Floor Tile
56	White Finish Coat Plaster
57	Gray Base Coat Plaster
58	2'x4' Ceiling Tile with Small Fissures and Holes
59	Not Used
60	Not Used
61	<b>9"x9" Green w/White Streaks Floor Tile (Positive in previous reports)</b>
62	<b>Black Mastic from 9"x9" Green w/White Streaks Floor Tile (Positive in previous reports)</b>
63	Not Used
64	Tan Window Frame Caulk
65	12"x12" Tan Floor Tile

Homogenous  
Area Continued

Building Material

66	Black Mastic from 12"x12" Tan Floor Tile
67	White Window Glazing Compound
68	Fibered Wall Board, Gray
69	Not Used
70	12"x12" Floor Tile, Tan & Brown Mottled
71	Black Mastic from 12"x12" Floor Tile, Tan & Brown Mottled
72	Inline Pipe Insulation, Brown
73	Black Tar on Concrete Floor @ Expansion Joint
74	2'x4' Ceiling Tile, Fissures and Holes
75	Interior Window Glazing Compound, Green
76	12"x12" Floor Tile, Beige Mottled
77	Black Mastic from 12"x12" Floor Tile, Beige Mottled
78	12"x12" Floor Tile, Gray
79	Black Mastic from 12"x12" Floor Tile, Gray
80	Yellow Mastic from 4" Brown Cove Base
81	4'x4' Ceiling Tile, Fissures & Small Holes
82	12"x12" Floor Tile, Beige & Tan Mottled
83	Yellow Mastic from 12"x12" Floor Tile, Beige & Tan Mottled
84	Window Glazing Compound, Gray
85	12"x12" Floor Tile, Tan & Brown Mottled
86	Mastic from 12"x12" Floor Tile, Tan & Brown Mottled
87	12"x12" Floor Tile, Tan w/ Brown Steaks
88	Black Mastic from 12"X12" Floor Tile, Tan w/ Brown Streaks
89	Ceiling Board, Gray
90	Not Used
91	2'x4' Ceiling Tile, Holes
92	Carpet Mastic, Tan
93	12"x12" Floor Tile, Gray
94	Tan Mastic from 12"x12" Floor Tile, Gray
95	Window Glazing Compound, Gray
96	Not Used
97	Gray Material over Concrete @ Walkway
98	2'x2' Textured Ceiling Tile
99	<b>9"x9" Black Floor Tile (Positive in previous reports)</b>
100	<b>Mastic from 9"x9" Black Floor Tile (Positive in previous reports)</b>
101	12"x12" Floor Tile, Blue Mottled
102	Black Mastic from 12"x12" Floor Tile, Blue Mottled
103	Finish Coat Wall Plaster, Off White
104	Base Coat Plaster, Gray
105	Not Used
106	Mastic on Concrete Floor, Tan
107	Not Used
108	Not Used
109	2'x4' Ceiling Tile, Holes

Homogenous  
Area Continued

Building Material

Area Continued	Building Material
110	White Ceiling Textured Material
111	Off White Grout/Mortar Bed from 4"x4" Mauve Ceramic Wall Tile
112	Tan Wall Panel Adhesive
113	Gray Grout/Mortar Bed from 2"x2" Ceramic Floor Tile
114	Gray Grout form 4"x4" Ceramic Wall Tile
115	White Thinset Mortar from 4"x4" Ceramic Wall Tile
116	12"x12" Floor Tile, Blue Mottled
117	12"x12" Floor Tile, Light Blue Mottled
118	Mastic of 12"x12" Floor Tile, Blue Mottled & Light Blue Mottled
119	Gray Floor Leveler
120	12"x12" Floor Tile, Off White w/ Brown Mottled
121	Mastic from 12"x12" Floor Tile, Off White w/ Brown Mottled
122	12"x12" Floor Tile, Light Beige
123	Black Mastic from 12"x12" Floor Tile, Light Beige
124	Off White Parging
125	2'x4' Ceiling Tile, Large Fissures and Holes
126	Door Lite Glazing Compound, Gray
127	Not Used
128	Not Used
129	Not Used
130	Brown Mastic from 4" Gray Cove Base
131	12"x12" Brown Floor Tile
132	Black Mastic from 12"x12" Brown Floor Tile
133	2'x2' Ceiling Tile with Holes
134	Interior Window Glazing Compound, Dark Brown
135	Roof Cement @ Perimeter Flashing, Black
136	Black Rolled Roofing
137	Gray Grout/Mortar Bed from 12"x12" Ceramic Floor Tile
138	2'x2' Gray Ceiling Tile
139	<b>9"x9" Light Green w/ White Streaks Floor Tile (Positive in previous reports)</b>
140	<b>Black Mastic from 9"x9" Light Green w/ White Streaks Floor Tile (Positive in previous reports)</b>
141	<b>9"x9" Green w/ White Steaks Floor Tile (Positive in previous reports)</b>
142	<b>Black Mastic from 9"x9" Green w/ White Streaks Floor Tile (Positive in previous reports)</b>
143	12"x12" Off White Mottled Floor Tile
144	Brown Mastic from 12"x12" Off White Mottled Floor Tile
145	Window Glazing Compound, Off White
146	Gray Door Lite Glazing
147	Off White Material in Metal Sheathed Wall
148	Not Used
149	Not Used
150	2'x4' Fissures & Holes Ceiling Tile

Homogenous  
Area Continued

Building Material

151	<b>Off-White Door Lite Glazing Compound</b>
152	<b>Gray Window Caulk</b>
153	<b>Tan Window Glazing Compound</b>
154	Tan Window Caulk
155	<b>Off White Window Glazing Compound</b>
156	12"x12" Floor Tile, Light Blue w/ Dark Blue
157	Tan Mastic from 12"x12" Floor Tile, Light Blue w/ Dark Blue
158	<b>12"x12" Blue w/ Blue Speaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)</b>
159	<b>Off White 12"x12" Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)</b>
160	<b>Brown Mastic from Off White 12"x12" Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)</b>
161	<b>Brown Mottled Floor Tile (under Has 158,159, 160) (9"x9" Floor Tile Positive in previous reports)</b>
162	<b>Black Mastic from Brown Mottled Floor Tile (Positive in previous reports)</b>
163	<b>Brown Window Caulk</b>
164	12"x12" Ceiling Tile Adhesive, Dark Brown
165	12"X12" Light Gray Ceiling Tile
166	Tan Ceiling Sheetrock
167	<b>Dark Gray Window Glazing Compound</b>
168	<b>Black Residual Material under Newer 12"x12" Blue &amp; White Floor Tile</b>
169	Not Used
170	<b>Gray Window Glazing Compound</b>
171	Residual 9"x9" Floor Tile Mastic, Black
172	<b>12"x12" Brick Pattern Floor Tile</b>
173	Black Mastic from 12"x12" Brick Pattern Floor Tile
174	<b>9"x9" Floor Tile, Dark Brown w/ White &amp; Red Streaks (Positive in previous reports)</b>
175	<b>Black Mastic from 9"x9" Floor Tile, Dark Brown w/ White &amp; Red Streaks (Positive in previous reports)</b>
176	<b>12"x12" Light Brown w/ White Streaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)</b>
177	<b>Black Mastic from 12"x12" Light Brown w/ White Streaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)</b>
178	Not Used
179	Not Used
180	<b>12"x12" Green w/ White Streaks Floor Tile</b>
181	Black Mastic from 12"x12" Green w/ White Streaks Floor Tile
500	<b>White Caulk from Garage Door Fill in 1962 NE</b>
501	<b>Gray Caulk from Door Frame NE 1962</b>
502	Tan Caulk from Garage Door Fill in NE 1962
503	Gray Expansion Caulk NE 1962
504	Tan Caulk from Window Frame SW 1962

Homogenous  
Area Continued

Building Material

505	White Window Glazing SW 1962
<b>506</b>	<b>Tan Expansion Joint Caulk SW 1957</b>
<b>507</b>	<b>Tan Caulk from Door Frame SW 1957</b>
508	Gray Caulk from Window In Fill South 1957
<b>509</b>	<b>Gray Caulk from Window Sill South 1957</b>
<b>510</b>	<b>Gray Caulk from Door Frame SE 1957</b>
<b>511</b>	<b>White Caulk from Double Door Frame SW 1953</b>
512	Brown Caulk from Window Fill In S 1953
513	Not Used
<b>514</b>	<b>White Door Caulk from Door Frame S 1978</b>
515	White Caulk from Window Sill S 1940
516	Brown Window Glazing SW 1940
517	Tan Caulk from Window Fill In SW 1940
518	White Glazing from Window 1961
519	White Caulk from Window Frame Entry Way 1961
520	White Expansion Joint Caulk 1961
521	Not Used
522	Tan Caulk from Window In Fill 1961
523	White Door Frame Caulk from double Door 1961
<b>524</b>	<b>White Expansion Joint Caulk W 1961</b>
525	Gray Caulk from Window Sill South 1961
<b>526</b>	<b>Gray Penetration Putty S 1961</b>
527	Brown Caulk from Window & Door Frames
528	Gray Expansion Joint Caulk S 1939
529	Gray Dryvit Coating 1939
<b>530</b>	<b>Gray Caulk from Bottom of Window Sill S 1939</b>
<b>531</b>	<b>Gray Caulk under Window Sill to Bldg. SE 1953</b>
532	Brown Window Frame Caulk SE 1953
533	Black Felt Paper under Metal Siding East Side 1953
534	Gray Bldg. to Stone Door Frame E 1953
535	Tan Window Glazing N 1953
536	White Caulk brick to Foundation Northside 1941
537	Gray Caulk door frame to Bldg. East Door 1928
538	Gray Caulk from Cap Stone E 1928
539	Gray Caulk in Seams of Window Sill SE 1928
540	Black Felt Paper SE 1928 under Metal Siding
541	Tan Caulk to Brick S 1935
542	Brown Window Frame Caulk SE Corner 1935
543	White Door Glazing East Side 1951
<b>544</b>	<b>Brown Door Frame Caulk East Side 1951</b>
545	Gray Door Frame Caulk NE 1951
546	Brown Brick Pattern Asphalt Siding East 1951
<b>547</b>	<b>Gray Door Frame Caulk North 1936</b>

Homogenous  
Area Continued

Building Material

<b>548</b>	<b>Tan Caulk in Seam from Former Window Sill Northside 1941</b>
<b>549</b>	<b>Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside</b>
<b>550</b>	<b>Black Felt/Roof Cement enclosing Pipes Southside of Block Bldg.</b>
<b>551</b>	<b>Gray Siding to Former Sill Caulk - Northside 1941</b>
552	Black Felt Paper under window Sill to Brick N 1953
553	Gray Door Frame Caulk W 1951
<b>554</b>	<b>Tan Expansion Joint Caulk North 1957</b>
555	Brown Roof Shingles North Shed Roof 1957
<b>556</b>	<b>Gray Expansion Joint Caulk N 1962</b>
557	Black Felt Paper North Shed Roof 1957
601	Homosote Board - Brown / Roof 1
602	Build Up - Black / Roof 1
603	Vapor Barrier - Black / Roof 1
604	Lap Sealant - Black / Roof 1
605	Flashing - Black / Roof 1
606	Homosote Board - Brown / Roof 1 Penthouse 1and 2
<b>607</b>	<b>Build Up - Black / Roof 1 Penthouse 1</b>
<b>608</b>	<b>Repair Tar - Black / Roof 1 Penthouse 1 (approx. 4 sf)</b>
609	Rolled Roofing - Black / Roof 2
<b>610</b>	<b>Build Up - Black / Roof 2</b>
611	Vapor Barrier - Black / Roof 2
612	Rolled Roofing Adhesive - Black / Roof 2
613	Repair Tar - Black / Roof 2
614	Lap Sealant EPDM - Black Roof 2
<b>615</b>	<b>Flashing - Black / Roof 2</b>
616	Exhaust Vent Seam Caulk - Grey / Roof 2
617	Vapor Barrier - Black / Roof 2 Penthouse 2
618	Flashing - Black / Roof 2 Penthouse 2
<b>619</b>	<b>Repair Tar - Black / Roof 2 Penthouse 2</b>
620	Lap Sealant - Black / Roof 3 Canopy Oil Dock
621	Homosote Board - Brown / Roof 3 Canopy Oil Dock
622	Build Up - Black / Roof 4
623	Vapor Barrier - Black / Roof 4
<b>624</b>	<b>Flashing - Black / Roof 4</b>
<b>625</b>	<b>Repair Tar - Black / Roof 4</b>
<b>626</b>	<b>Transite Siding - Grey / Roof 4 Penthouse 3 Siding – South</b>
627	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof
628	Seam Sealer - Black / Roof 4 Penthouse 3 Roof
629	Homosote Board - Brown / Roof 5 (White EPDM Roofing)
<b>630</b>	<b>Build Up - Black / Roof 5</b>
631	Homosote Board - Brown / Roof 5
<b>632</b>	<b>Vapor Barrier - Black / Roof 5</b>
<b>633</b>	<b>Flashing Build Up - Black / Roof 5</b>



634	Homosote Board - Brown / Roof 6
Homogenous	
Area Continued	Building Material
635	Build Up - Black / Roof 6
636	Vapor Barrier - Black / Roof 6
<b>637</b>	<b>Flashing Build Up - Black / Roof 6</b>
638	Cap Seal - Black / Roof 6
639	Exhaust Intake Seam Caulk - Tan / Roof 6
640	Wall Cap Block Caulk - Grey / Roof 6
641	Homosote Board - Brown / Roof 7
642	Vapor Barrier - Black / Roof 7
643	Flashing Build Up - Black / Roof 7
644	Repair Tar - Black / Roof 7 - By Roof Hatch
<b>645</b>	<b>Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap</b>
646	Vapor Barrier - Black / Roof 8
647	Flashing Build Up - Black / Roof 8
648	Seam Caulk - Black / Roof 8
649	Vapor Barrier - Black / Roof 9
650	Seam Caulk - Black / Roof 9
651	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall
652	Homosote Board - Brown / Roof 10
653	Flashing Build Up - Black / Roof 10
<b>654</b>	<b>Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows</b>
655	Lap Sealant - Black / Roof 10 East
656	Rolled Roofing - Black / Roof 11
657	Homosote Board - Brown / Roof 11
658	Vapor Barrier Roof 11
659	Flashing Roof 11
660	Hot Mop Roof 12
661	Homosote Board Roof 12
662	Vapor Barrier Roof 12
663	Flashing Roof 12
664	Homosote Board Roof 13
665	Vapor Barrier Roof 13
<b>666</b>	<b>Unit Flashing Upper Roof 13</b>
667	Lower Wall Flashing Roof 13
668	Seam Seal Roof 13
669	Homosote Board Roof 14 Upper
670	Built-Up Roofing Roof 14 Upper
671	Vapor Barrier Roof 14 Upper
672	Unit Flashing Yellow Adhesive Roof 14 Upper
673	Seam Sealant Roof 14 Upper
674	Rolled Roofing Roof 15 Upper
675	Homosote Board Roof 15 Upper
676	Vapor Barrier Roof 15 Upper
677	Unit Flashing Roof 15 Upper

Homogenous  
Area Continued

Building Material

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<b>678</b>	<b>Rolled Roofing Roof 16</b>
679	Hot Mop Roof 16
680	Vapor Barrier Roof 16
<b>681</b>	<b>Vent Flashing Roof 16</b>
682	Repair Tar Roof 16
<b>683</b>	<b>Transite Siding Roof 17</b>
684	3 Tab Shingles Black Roof 18
<b>685</b>	<b>Rolled Roofing Roof 18</b>
686	Shingles Gray Roof 18
<b>687</b>	<b>Flashing Roof 18</b>
688	Built-up Roof 19
689	Homosote Roof 19
<b>690</b>	<b>Flashing Wall Roof 19</b>
<b>691</b>	<b>Built-up Roof 20 Lower</b>
692	Hot Mop Roof 20 Lower
693	Vapor Barrier Roof 20 Lower
<b>694</b>	<b>Flashing Roof 20 Lower</b>
695	Rolled Roofing Green Roof 21
696	Homosote Board Roof 21
697	Built-Up Roof 21
698	Fiber Board Roof 21
699	Vapor Barrier Roof 21
700	Shingles Brown Roof 21
<b>701</b>	<b>Built-Up Roof 23</b>
702	Perlite Roof 23
<b>703</b>	<b>Flashing Roof 23</b>
704	Rolled Roofing Roof 24
705	Felt Paper Roof 24
<b>706</b>	<b>Flashing Gray Roof 24</b>
707	Rolled Siding - Brick Design Roof 27
708	Felt Paper Roof 27
709	Built-Up Roof 28
710	Fiber Board Roof 28
<b>711</b>	<b>Flashing Roof 28</b>
712	Homosote Board Roof 29
713	Built-Up Roof 29
714	Vapor Barrier Roof 29
<b>715</b>	<b>Flashing Roof 29</b>
<b>716</b>	<b>Rolled Roofing Roof 30</b>
<b>717</b>	<b>Flashing Roof 30</b>
718	Built-Up Roof 31
<b>719</b>	<b>Flashing Roof 31</b>
720	Vapor Barrier Roof 32



Homogenous

Area Continued	Building Material
721	Flashing Roof 32
722	Flashing Caulk Lower Roof 32
723	Flashing Roof 33
724	Flashing Caulk Roof 33
725	Old Flashing Caulk Roof 33
<b>726</b>	<b>Cap Block Caulk Roof 33</b>
727	Rolled Fiberglass Roofing Roof 34
<b>728</b>	<b>Transite Panel Roof 34</b>
729	Fiber Board Roof 34
730	Seam Caulk Roof 34
731	Flashing Caulk Roof 34

The building is primarily a single story commercial structure with several elevated areas. Wall surfaces include concrete, CMU, brick, sheetrock, and plaster surfaces. Ceilings surfaces include concrete, wood, ceiling tile, sheetrock, and plaster surfaces. Floor Surfaces include concrete, ceramic, and vinyl.

Specific information required by 12 NYCRR Part 56-5.1, (f) – “Building/Structure Asbestos Survey Information” to be included in this pre-demolition report is as follows:

- 1) Building Name/Address:            Amphenol Aerospace  
40-60 Delaware Ave  
Sidney, NY 13838
- 2) Owner’s Name/Address:         Joseph Bianchi, Manager, Environmental  
40-60 Delaware Ave  
Sidney, NY 13838
- 3) Owner’s Agent:                     Joseph Bianchi, Manager, Environmental  
40-60 Delaware Ave  
Sidney, NY 13838
- 4) Survey Performed By:            Delta Engineers, Architects, & Land Surveyors  
860 Hooper Road  
Endwell, NY 13760
- 5) Certified Inspector(s):            Cindy Ingraham                             John Muniak  
Certificate No. 00-06646                     Certificate No. 88-11134
- Shawn May  
  Certificate No. 13-11812
- 6) Dates of Survey:                     April 10<sup>th</sup> – April 12<sup>th</sup> & April 20<sup>th</sup> & 21<sup>st</sup>, 2017
- 7) Laboratory:                            America New York, Inc.  
117 East 30<sup>th</sup> Street  
New York, NY 10016

## **2.0 ASBESTOS SURVEY AND SAMPLING PROCEDURES AND METHODS:**

### ***2.1 Survey requirements***

Guidelines followed for the inspection are those established by the State of New York Department of Labor's Industrial Code Rule 56 (Cited as 12 NYCRR Part 56, as amended, adopted January 11, 2006; effective September 5, 2006), sampling protocols outlined in the EPA AHERA Program 40 CFR 763.86 and OSHA 29 CFR Part 1910.1001(j)(8); and 29 CFR Part 1926.1101(k)(5). The specific survey, sampling and reporting requirements included in 12 NYCRR Part 56-5.1(e) – "Building/Structure Asbestos Survey Requirements" include:

#### **56-5.1 Asbestos Survey Requirements for Building/Structure Demolition, Renovation, Remodeling and Repair**

(a) **Asbestos Survey Required.** An owner or an owner's agent, except the owner of one and two-family dwellings who contracts for, but does not direct or control the work, shall cause to be conducted, an asbestos survey completed by a licensed asbestos contractor using inspectors certified in compliance with Section 56-3.2(d), to determine whether or not the building or structure, or portion(s) thereof to be demolished, renovated, remodeled, or have repair work, contains ACM, PACM or asbestos material. This asbestos survey shall be completed and submitted as indicated in Subdivision (g) of this Section, prior to commencing work. All such asbestos surveys shall be conducted in conformance with the requirements of Subdivision (e) of this Section.

(b) **Exemptions to Asbestos Survey Requirements:** The asbestos survey required by this Subdivision (a) of this Section shall not be required for the following classes of buildings or structures:

- (1) An agricultural building;
- (2) Buildings or structures for which original construction commenced on or after January 1, 1974;
- (3) A structure certified in writing to be structurally unsound by a licensed Professional Engineer, Registered Architect, Building Inspector, Fire Inspector or other official of competent jurisdiction. (See Section 56-11.5)

(c) **Building/Structure Demolition.** If a building/structure asbestos survey is not required or performed per Subdivision (b) of this Section, and the building/structure is certified to be unsound or slated for contracted demolition, the building/structure shall be assumed to contain asbestos, and shall be demolished per this Part, unless the building/structure is adequately certified to be free of asbestos containing material. Acceptable documentation for certification shall be a previous thorough building/structure asbestos survey, abatement records or other documentation acceptable to the Commissioner or his or her representative.

(d) **Responsibility to Comply.** No exemption to the requirement to conduct an asbestos survey shall exempt any person, asbestos contractor, property owner or business entity from the inspection or asbestos survey requirements of EPA, OSHA, and any other applicable section of this Part.

(e) **Building/Structure Asbestos Survey Requirements.** The asbestos survey shall include a thorough inspection for and identification of all PACM, suspect miscellaneous ACM, or asbestos material throughout the building/structure or portion thereof to be demolished, renovated, remodeled, or to have repair work. The required inspection shall be performed by a certified asbestos inspector, and, at a minimum, shall include identification of PACM, suspect miscellaneous ACM or asbestos material by all of the following methods:

- (1) The review of building/structure plans and records, if available, for references to asbestos, ACM, PACM, suspect miscellaneous ACM or asbestos material used in construction, renovation or repair; and
- (2) A visual inspection for PACM and suspect miscellaneous ACM throughout the building/structure or portion thereof to be demolished, renovated, remodeled, or repaired. For the purpose of this Part, all PACM and suspect miscellaneous ACM visually assessed shall be treated and handled as ACM and shall be assumed to be ACM, unless bulk sampling is conducted as per this Section, standard EPA and OSHA accepted methods, including multi-layered systems sampling protocols; the subsequent analyses are performed by a laboratory that meets the requirements of Section 56-4.2 of this Part; and the analyses satisfies both ELAP and federal requirements, including multi-layered sample analyses, to document non-asbestos containing material.

(f) **Building/Structure Asbestos Survey Information.**

(1) The asbestos survey shall, at a minimum, identify and assess with due diligence, the locations, quantities, friability and conditions of all types of installations at the affected portion of the building/structure relative to the ACM, suspect miscellaneous ACM, PACM or asbestos material contained therein. The following list is not inclusive of all types of ACMs, it only summarizes typical ACMs. The certified asbestos inspector is responsible for identification and assessment of all types ACM, PACM, suspect miscellaneous ACM and asbestos material within the affected portion of the building/structure:

PACM

(i) **Surfacing Treatments:**

- (a) Fireproofing;
- (b) Acoustical Plaster;
- (c) Finish Plasters; and
- (d) Skim Coats of Joint Compound.

(ii) **Thermal System Insulation:**

- (a) Equipment Insulation;
- (b) Boiler, Breeching, Boiler Rope, Duct, or Tank Insulation, Cement or Mortar Used for Boilers and Refractory Brick;
- (c) Piping and Fitting Insulations including but not limited to, Wrapped Paper, Aircell, Millboard, Rope, Cork, Preformed Plaster, Job Molded Plaster and coverings over fibrous glass insulation.

SUSPECT MISCELLANEOUS ACM

(i) **Roofing and Siding Miscellaneous Materials:**

- (a) Insulation Board;
- (b) Vapor Barriers;
- (c) Coatings;
- (d) Non-Metallic or Non-Wood Roof Decking
- (e) Felts;
- (f) Cementitious Board (Transite);
- (g) Flashing;
- (h) Shingles; and
- (i) Galbestos.

(ii) **Other Miscellaneous Materials:**

- (a) Dust and Debris;
- (b) Floor Tile;
- (c) Cove Base;
- (d) Floor Leveler Compound;
- (e) Ceiling Tile;
- (f) Vermiculite Insulation;
- (g) Gaskets, Seals, Sealants (including for condensate control);
- (h) Vibration Isolators;
- (i) Laboratory Tables and Hoods;
- (j) Chalkboards;
- (k) Pipe Penetration Packing or Other Firestopping Materials
- (l) Cementitious Board;
- (m) Electrical Wire Insulation;
- (n) Fire Curtains;
- (o) Fire Blankets;
- (p) Fire Doors;
- (q) Brakes and Clutches;
- (r) Mastics, Adhesives and Glues;
- (s) Caulks;
- (t) Sheet Flooring (Linoleum);
- (u) Wallpaper;
- (v) Drywall;
- (w) Plasterboard;
- (x) Spackling/Joint Compound;
- (y) Textured Paint;
- (z) Grout;
- (aa) Glazing Compound; and
- (ab) Terrazzo.

(2) All ACM, PACM, suspect miscellaneous ACM, or asbestos material reported under Paragraph (1) of this Subdivision shall include the location of the materials, an estimate of the quantities, types, friability and condition of the identified materials to be treated and handled as ACM. For the purpose of this Part, all PACM and suspect miscellaneous ACM visually assessed shall be treated

and handled as ACM and shall be assumed to be ACM, unless bulk sampling is conducted as per this Section, standard EPA and OSHA accepted methods, including multilayered systems

sampling protocols; the subsequent analyses are performed by a laboratory that meets the requirements of Section 56-4.2 of this Part; and the analyses satisfies both ELAP and federal requirements, including multi-layered sample analyses, to document non-asbestos containing material.

(3) The building/structure asbestos survey shall also include the building/structure name, address, the building/structure owner's name and address, the name and address of the owner's agent, the name of the firm performing the asbestos survey and a copy of the firm's current asbestos handling license, the names of the certified inspector(s) performing the survey and a copy of the current asbestos handling certificate for each inspector utilized, the dates of the asbestos survey, a listing of homogeneous areas identifying which ones are ACM, all laboratory analyses reports for bulk samples collected, and copies of the appropriate certifications for the laboratory used for analysis of samples taken during the asbestos survey.

**(g) Transmittal of Building/Structure Asbestos Survey Information.** One (1) copy of the results of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows:

- (1) One (1) copy of the completed asbestos survey shall be sent by the owner or their agent to the local government entity charged with issuing a permit for such demolition, renovation, remodeling or repair work under applicable State or local laws.
- (2) The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office.
- (3) The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of the asbestos project and any associated demolition, renovation, remodeling or repair project.

**(h) Removal Required.** If the building/structure asbestos survey finds that the portion of the building/structure to be demolished, renovated, remodeled, or have repair work contains ACM, PACM, suspect miscellaneous ACM assumed to be ACM, or asbestos material, which is impacted by the work, the owner or the owner's agent shall conduct, or cause to have conducted, asbestos removal performed by a licensed asbestos abatement contractor in conformance with all standards set forth in this Part. All ACM, PACM, suspect miscellaneous ACM assumed to be ACM, or asbestos material impacted by the demolition, renovation, remodeling or repair project shall be removed as per this Part, prior to access or disturbance by other uncertified trades or personnel. No demolition, renovation, remodeling or repair work shall be commenced by any owner or the owner's agent prior to the completion of the asbestos abatement in accordance with the notification requirements of this Part. For multi-phased work, the access restriction for uncertified trades or personnel applies to each intermediate portion of the entire project. Upon completion of the intermediate portion of the asbestos project, other trades or personnel may access that portion of the work site. For demolition projects that are exempt from asbestos survey requirements due to being structurally unsound, the demolition is considered an asbestos project and shall proceed as per Section 56-11.5.



(1) All building/structure owners and asbestos abatement contractors on a demolition, renovation, remodeling, or repair project, which includes work covered by this Part, shall

inform all trades on the work site about PACM, ACM, asbestos material and suspect miscellaneous ACM assumed to be ACM at the work site.

(i) **Bidding.** Bids may be advertised and contracts awarded for demolition, remodeling, renovation, or repair work, but no work on the current intermediate portion of the project shall commence on the demolition, renovation, remodeling or repair work by any owner or agent prior to completion of all necessary asbestos abatement work for the current intermediate portion of the entire project, in conformance with all standards set forth in this Part.

(j) **Unidentified and Unassessed Asbestos.** When any construction activity, such as demolition, remodeling, renovation or repair work, reveals PACM or suspect miscellaneous ACM that has not been identified by the asbestos survey per this Part, or has not been identified by other inspections as per current OSHA or EPA requirements, all activities shall cease in the area where the PACM or suspect miscellaneous ACM is found and the Asbestos Control Bureau shall be notified by telephone by the building/structure owner or their representative, followed with a written notice in accordance with the notification requirements of this Part. Unassessed PACM or suspect miscellaneous ACM shall be treated and handled as ACM and assumed to be ACM, unless proven otherwise by standard EPA and OSHA accepted methods, including multi-layered systems sampling protocols; subsequent analyses performed by a laboratory that meets the requirements of Section 56-4.2 of this Part; and the analyses satisfies both NYS ELAP and federal requirements, including multi-layered sample analyses, to document non-asbestos containing material.

## **2.2 Sample Analysis**

Bulk sample analysis was performed by American Science Team New York Inc., an independent laboratory approved/accredited by the NYS Department of Health (ELAP), the American Industrial Hygiene Association (AIHA), and the National Voluntary Laboratory Accreditation Program (NVLAP).

Samples collected during the course of this survey fell into one of two categories. The first category includes non-friable organically bound (NOB) materials. These materials are those which have an organic binder in their matrix and include items such as floor tiles, sheet flooring, mastics, glazings, caulks and roofing materials. The second category includes non-NOB "friable" materials including parging, sheetrock, joint compound, wall insulations, and wallboard.

Analysis of all "NOB" materials was initially performed by Polarized Light Microscopy (PLM) following the New York State Department of Health ELAP 198.6 Gravimetric Reduction Methodology. If a given sample was reported as non-asbestos following this analysis, it was then analyzed by Transmission Electron Microscopy (TEM) following the NYS DOH ELAP 198.4 Methodology.

Analysis of all "non-NOB" materials was performed by Polarized Light Microscopy (PLM) following the EPA 600/M4/82/020 and the NYS DOH ELAP 198.1 Methodologies.

“Stop Positive” sample analysis protocol was utilized for a given homogenous material set with multiple samples.

### **2.3 Materials not sampled**

There were several materials present at the site which were not considered “suspect” by the inspector and were not sampled. These included various fiberglass, foam, vinyl, silicone, wood/cellulose products and concrete/cinder block/brick components.

## **3.0 SURVEY FINDINGS AND CONCLUSIONS**

**3.1) Amphenol Aerospace Non-Asbestos Materials** - The following materials were sampled as a part of the Pre-Demolition Survey and reported as “Non-Asbestos”:

Homogenous

Area	Building Material
01	End Cap Mastic, Off White
02	Vibration Damping Cloth, Black
03	12”x12” Rust Colored Floor Tile
04	Brown Mastic from 12”x12” Rust Colored Floor Tile
05	Not Used
06	Sheetrock, Light Gray
07	Joint Compound, White
08	12”x12” Off White Mottled Floor Tile
09	Brown Mastic from 12”x12” Off White Mottled Floor Tile
10	2’x2’ White Textured Suspended Ceiling Tile
11	Door Lite Glazing Compound, Gray
12	Door Lite Glazing Compound, Black
13	Not Used
14	Not Used
15	Not Used
16	Not Used
17	Not Used
18	Gray Duct Sealant
20	Not Used
21	Vibration Dampening Cloth, Dark Brown
22	End Cap Mastic, Black
23	12”x12” Tan Mottled Floor Tile
24	Black Mastic from 12”x12” Tan Mottled Floor Tile
25	Brown Duct Pin Mastic
26	White Material from Inside Metal Wall
27	Not Used
28	Not Used
29	White 2’x4’ Fissured Ceiling Floor Tile
30	Tan Mottled 12”x12” Floor Tile
31	Tan Mastic from Tan Mottled 12”x12” Floor Tile



Homogenous  
Area Continued

Building Material

32	Not Used
33	Not Used
34	White 1'x1' Worm Holed Ceiling Tile
35	Brown Adhesive of White 1'x1' White Ceiling Tile
36	White 2'x4' Pin Holed Fissured Ceiling Tile
37	Peach 6"x12" Glazed Ceramic Wall Tile
38	Gray Mudset/Grout from Peach 6"x12" Glazed Ceramic Wall Tile
39	Gray Mudset/Grout from Brown 1'x1' Ceramic Floor Tile
43	Material in Metal Sheathed Wall
44	Finish Coat Plaster, White
46	Not Used
47	Not Used
48	Not Used
49	Brown Mottled 12"x12" Floor Tile
50	Black Mastic from Brown Mottled 12"x12" Floor Tile
51	White w/ Tan Streaks 12"x12" Floor Tile
52	Brown Mastic from White w/ Tan Streaks 12"x12" Floor Tile
53	White Mottled 12"x12" Floor Tile
54	Blue Mottled 12"x12" Floor Tile
55	Yellow Mastic from 12"x12" White & 12"x12" Blue Mottled Floor Tile
56	White Finish Coat Plaster
58	2'x4' Ceiling Tile with Small Fissures and Holes
59	Not Used
60	Not Used
63	Not Used
65	12"x12" Tan Floor Tile
66	Black Mastic from 12"x12" Tan Floor Tile
68	Fibered Wall Board, Gray
69	Not Used
71	Black Mastic from 12"x12" Floor Tile, Tan & Brown Mottled
72	Inline Pipe Insulation, Brown
73	Black Tar on Concrete Floor @ Expansion Joint
74	2'x4' Ceiling Tile, Fissures and Holes
75	Interior Window Glazing Compound, Green
76	12"x12" Floor Tile, Beige Mottled
77	Black Mastic from 12"x12" Floor Tile, Beige Mottled
78	12"x12" Floor Tile, Gray
79	Black Mastic from 12"x12" Floor Tile, Gray
80	Yellow Mastic from 4" Brown Cove Base
81	4'x4' Ceiling Tile, Fissures & Small Holes
82	12"x12" Floor Tile, Beige & Tan Mottled
83	Yellow Mastic from 12"x12" Floor Tile, Beige & Tan Mottled
84	Window Glazing Compound, Gray
86	Mastic from 12"x12" Floor Tile, Tan & Brown Mottled

Homogenous Area Continued	Building Material
88	Black Mastic from 12"X12" Floor Tile, Tan w/ Brown Streaks
89	Ceiling Board, Gray
90	Not Used
91	2'x4' Ceiling Tile, Holes
92	Carpet Mastic, Tan
93	12"x12" Floor Tile, Gray
94	Tan Mastic from 12"x12" Floor Tile, Gray
96	Not Used
97	Gray Material over Concrete @ Walkway
98	2'x2' Textured Ceiling Tile
101	12"x12" Floor Tile, Blue Mottled
102	Black Mastic from 12"x12" Floor Tile, Blue Mottled
103	Finish Coat Wall Plaster, Off White
104	Base Coat Plaster, Gray
105	Not Used
106	Mastic on Concrete Floor, Tan
107	Not Used
108	Not Used
109	2'x4' Ceiling Tile, Holes
110	White Ceiling Textured Material
111	Off White Grout/Mortar Bed from 4"x4" Mauve Ceramic Wall Tile
112	Tan Wall Panel Adhesive
113	Gray Grout/Mortar Bed from 2"x2" Ceramic Floor Tile
114	Gray Grout form 4"x4" Ceramic Wall Tile
115	White Thinset Mortar from 4"x4" Ceramic Wall Tile
116	12"x12" Floor Tile, Blue Mottled
117	12"x12" Floor Tile, Light Blue Mottled
118	Mastic of 12"x12" Floor Tile, Blue Mottled & Light Blue Mottled
119	Not Used
120	12"x12" Floor Tile, Off White w/ Brown Mottled
121	Mastic from 12"x12" Floor Tile, Off White w/ Brown Mottled
122	12"x12" Floor Tile, Light Beige
123	Black Mastic from 12"x12" Floor Tile, Light Beige
124	Off White Parging
125	2'x4' Ceiling Tile, Large Fissures and Holes
126	Door Lite Glazing Compound, Gray
127	Not Used
128	Not Used
129	Not Used
130	Brown Mastic from 4" Gray Cove Base
133	2'x2' Ceiling Tile with Holes
134	Interior Window Glazing Compound, Dark Brown
137	Gray Grout/Mortar Bed from 12"x12" Ceramic Floor Tile
138	2'x2' Gray Ceiling Tile

Homogenous  
Area Continued

Building Material

143	12"x12" Off White Mottled Floor Tile
144	Brown Mastic from 12"x12" Off White Mottled Floor Tile
145	Window Glazing Compound, Off White
146	Gray Door Lite Glazing
147	Off White Material in Metal Sheathed Wall
148	Not Used
149	Not Used
150	2'x4' Fissures & Holes Ceiling Tile
154	Tan Window Caulk
156	12"x12" Floor Tile, Light Blue w/ Dark Blue
157	Tan Mastic from 12"x12" Floor Tile, Light Blue w/ Dark Blue
164	12"x12" Ceiling Tile Adhesive, Dark Brown
165	12"x12" Light Gray Ceiling Tile
166	Tan Ceiling Sheetrock
169	Not Used
171	Residual 9"x9" Floor Tile Mastic, Black
173	Black Mastic from 12"x12" Brick Pattern Floor Tile
178	Not Used
179	Not Used
181	Black Mastic from 12"x12" Green w/ White Streaks Floor Tile
502	Tan Caulk from Garage Door Fill in NE 1962
503	Gray Expansion Caulk NE 1962
504	Tan Caulk from Window Frame SW 1962
505	White Window Glazing SW 1962
508	Gray Caulk from Window In Fill South 1957
512	Brown Caulk from Window Fill In S 1953
513	Not Used
515	White Caulk from Window Sill S 1940
516	Brown Window Glazing SW 1940
517	Tan Caulk from Window Fill In SW 1940
518	White Glazing from Window 1961
519	White Caulk from Window Frame Entry Way 1961
520	White Expansion Joint Caulk 1961
521	Not Used
522	Tan Caulk from Window In Fill 1961
523	White Door Frame Caulk from double Door 1961
525	Gray Caulk from Window Sill South 1961
527	Brown Caulk from Window & Door Frames
528	Gray Expansion Joint Caulk S 1939
529	Gray Dryvit Coating 1939
532	Brown Window Frame Caulk SE 1953
533	Black Felt Paper under Metal Siding East Side 1953
534	Gray Bldg. to Stone Door Frame E 1953

Homogenous

Area Continued	Building Material
535	Tan Window Glazing N 1953
536	White Caulk brick to Foundation Northside 1941
537	Gray Caulk door frame to Bldg. East Door 1928
538	Gray Caulk from Cap Stone E 1928
539	Gray Caulk in Seams of Window Sill SE 1928
540	Black Felt Paper SE 1928 under Metal Siding
541	Tan Caulk to Brick S 1935
542	Brown Window Frame Caulk SE Corner 1935
543	White Door Glazing East Side 1951
545	Gray Door Frame Caulk NE 1951
546	Brown Brick Pattern Asphalt Siding East 1951
552	Black Felt Paper under window Sill to Brick N 1953
553	Gray Door Frame Caulk W 1951
555	Brown Roof Shingles North Shed Roof 1957
557	Black Felt Paper North Shed Roof 1957
601	Homosote Board - Brown / Roof 1
602	Build Up - Black / Roof 1
603	Vapor Barrier - Black / Roof 1
604	Lap Sealant - Black / Roof 1
605	Flashing - Black / Roof 1
606	Homosote Board - Brown / Roof 1 Penthouse 1and 2
609	Rolled Roofing - Black / Roof 2
611	Vapor Barrier - Black / Roof 2
612	Rolled Roofing Adhesive - Black / Roof 2
613	Repair Tar - Black / Roof 2
614	Lap Sealant EPDM - Black Roof 2
616	Exhaust Vent Seam Caulk - Grey / Roof 2
617	Vapor Barrier - Black / Roof 2 Penthouse 2
618	Flashing - Black / Roof 2 Penthouse 2
620	Lap Sealant - Black / Roof 3 Canopy Oil Dock
621	Homosote Board - Brown / Roof 3 Canopy Oil Dock
622	Build Up - Black / Roof 4
623	Vapor Barrier - Black / Roof 4
627	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof
628	Seam Sealer - Black / Roof 4 Penthouse 3 Roof
629	Homosote Board - Brown / Roof 5 (White EPDM Roofing)
631	Homosote Board - Brown / Roof 5
634	Homosote Board - Brown / Roof 6
635	Build Up - Black / Roof 6
636	Vapor Barrier - Black / Roof 6
638	Cap Seal - Black / Roof 6
639	Exhaust Intake Seam Caulk - Tan / Roof 6
640	Wall Cap Block Caulk - Grey / Roof 6
641	Homosote Board - Brown / Roof 7

Homogenous

Area Continued	Building Material
642	Vapor Barrier - Black / Roof 7
643	Flashing Build Up - Black / Roof 7
644	Repair Tar - Black / Roof 7 - By Roof Hatch
646	Vapor Barrier - Black / Roof 8
647	Flashing Build Up - Black / Roof 8
648	Seam Caulk - Black / Roof 8
649	Vapor Barrier - Black / Roof 9
650	Seam Caulk - Black / Roof 9
651	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall
652	Homosote Board - Brown / Roof 10
653	Flashing Build Up - Black / Roof 10
655	Lap Sealant - Black / Roof 10 East
656	Rolled Roofing - Black / Roof 11
657	Homosote Board - Brown / Roof 11
658	Vapor Barrier Roof 11
659	Flashing Roof 11
660	Hot Mop Roof 12
661	Homosote Board Roof 12
662	Vapor Barrier Roof 12
663	Flashing Roof 12
664	Homosote Board Roof 13
665	Vapor Barrier Roof 13
667	Lower Wall Flashing Roof 13
668	Seam Seal Roof 13
669	Homosote Board Roof 14 Upper
670	Built-Up Roofing Roof 14 Upper
671	Vapor Barrier Roof 14 Upper
672	Unit Flashing Yellow Adhesive Roof 14 Upper
673	Seam Sealant Roof 14 Upper
674	Rolled Roofing Roof 15 Upper
675	Homosote Board Roof 15 Upper
676	Vapor Barrier Roof 15 Upper
677	Unit Flashing Roof 15 Upper
679	Hot Mop Roof 16
680	Vapor Barrier Roof 16
682	Repair Tar Roof 16
684	3 Tab Shingles Black Roof 18
686	Shingles Gray Roof 18
688	Built-up Roof 19
689	Homosote Roof 19
692	Hot Mop Roof 20 Lower
693	Vapor Barrier Roof 20 Lower
695	Rolled Roofing Green Roof 21
696	Homosote Board Roof 21

Homogenous

Area Continued	Building Material
697	Built-Up Roof 21
698	Fiber Board Roof 21
699	Vapor Barrier Roof 21
700	Shingles Brown Roof 21
702	Perlite Roof 23
704	Rolled Roofing Roof 24
705	Felt Paper Roof 24
707	Rolled Siding - Brick Design Roof 27
708	Felt Paper Roof 27
709	Built-Up Roof 28
710	Fiber Board Roof 28
712	Homosote Board Roof 29
713	Built-Up Roof 29
714	Vapor Barrier Roof 29
718	Built-Up Roof 31
720	Vapor Barrier Roof 32
721	Flashing Roof 32
722	Flashing Caulk Lower Roof 32
723	Flashing Roof 33
724	Flashing Caulk Roof 33
725	Old Flashing Caulk Roof 33
727	Rolled Fiberglass Roofing Roof 34
729	Fiber Board Roof 34
730	Seam Caulk Roof 34
731	Flashing Caulk Roof 34



**3.2) Amphenol Aerospace Asbestos-Containing Materials** - This survey has concluded that of the areas accessible and sampled, the following materials sampled as part of this survey were found to be asbestos-containing:

Homogenous

Area	Building Material
19	Pipe Fitting Insulation, Light Gray
40	Brown 9"x9" Brown Floor Tile (Positive in previous reports)
41	Black w/White Streaks 9"x9" Floor Tile (Positive in previous reports)
42	Black Mastic from Black w/White Streaks 9"x9" Floor Tile (Positive in previous reports)
45	Base Coat Plaster, Gray
57	Gray Base Coat Plaster
61	9"x9" Green w/White Streaks Floor Tile (Positive in previous reports)
62	Black Mastic from 9"x9" Green w/White Streaks Floor Tile (Positive in previous reports)
64	Tan Window Frame Caulk
67	White Window Glazing Compound
70	12"x12" Floor Tile, Tan & Brown Mottled
72	Inline Pipe Insulation, Brown
85	12"x12" Floor Tile, Tan & Brown Mottled
87	12"x12" Floor Tile, Tan w/ Brown Steaks
95	Interior Window Glazing Compound, Gray
99	9"x9" Black Floor Tile (Positive in previous reports)
100	Mastic from 9"x9" Black Floor Tile (Positive in previous reports)
131	12"x12" Brown Floor Tile
132	Black Mastic from 12"x12" Brown Floor Tile
135	Roof Cement @ Perimeter Flashing, Black
136	Black Rolled Roofing
139	9"x9" Light Green w/ White Streaks Floor Tile (Positive in previous reports)
140	Black Mastic from 9"x9" Light Green w/ White Streaks Floor Tile (Positive in previous reports)
141	9"x9" Green w/ White Steaks Floor Tile (Positive in previous reports)
142	Black Mastic from 9"x9" Green w/ White Streaks Floor Tile (Positive in previous reports)
151	Off-White Door Lite Glazing Compound
152	Gray Window Caulk
153	Tan Window Glazing Compound
155	Off White Window Glazing Compound
158	12"x12" Blue w/ Blue Speaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)
159	Off White 12"x12" Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)
160	Brown Mastic from Off White 12"x12" Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)

Homogenous

Area Continued

Building Material

Area Continued	Building Material
161	Brown Mottled Floor Tile (under Has 158,159, 160) (9"x9" Floor Tile Positive in previous reports)
162	Black Mastic from Brown Mottled Floor Tile (Positive in previous reports)
163	Brown Window Caulk
167	Dark Gray Window Glazing Compound
168	Black Residual Material under Newer 12"x12" Blue & White Floor Tile
170	Gray Window Glazing Compound
172	12"x12" Brick Pattern Floor Tile
174	9"x9" Floor Tile, Dark Brown w/ White & Red Streaks (Positive in previous reports)
175	Black Mastic from 9"x9" Floor Tile, Dark Brown w/ White & Red Streaks (Positive in previous reports)
176	12"x12" Light Brown w/ White Streaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)
177	Black Mastic from 12"x12" Light Brown w/ White Streaks Floor Tile (On top of ACM 9"x9" Floor Tile Positive in previous reports)
180	12"x12" Green w/ White Streaks Floor Tile
500	White Caulk from Garage Door Fill in 1962 NE
501	Gray Caulk from Door Frame NE 1962
506	Tan Expansion Joint Caulk SW 1957
507	Tan Caulk from Door Frame SW 1957
509	Gray Caulk from Window Sill South 1957
510	Gray Caulk from Door Frame SE 1957
511	White Caulk from Double Door Frame SW 1953
514	White Door Caulk from Door Frame S 1978
524	White Expansion Joint Caulk W 1961
526	Gray Penetration Putty S 1961
530	Gray Caulk from Bottom of Window Sill S 1939
531	Gray Caulk under Window Sill to Bldg. SE 1953
544	Brown Door Frame Caulk East Side 1951
547	Gray Door Frame Caulk North 1936
548	Tan Caulk in Seam from Former Window Sill Northside 1941
549	Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside
550	Black Felt/Roof Cement enclosing Pipes Southside of Block Bldg.
551	Gray Siding to Former Sill Caulk - Northside 1941
554	Tan Expansion Joint Caulk North 1957
556	Gray Expansion Joint Caulk N 1962
607	Build Up - Black / Roof 1 Penthouse 1
608	Repair Tar - Black / Roof 1 Penthouse 1 (approx 4 sf)
610	Build Up - Black / Roof 2
615	Flashing - Black / Roof 2
619	Repair Tar - Black / Roof 2 Penthouse 2
624	Flashing - Black / Roof 4
625	Repair Tar - Black / Roof 4



Homogenous

Area Continued	Building Material
626	Transite Siding - Grey / Roof 4 Penthouse 3 Siding – South
630	Build Up - Black / Roof 5
632	Vapor Barrier - Black / Roof 5
633	Flashing Build Up - Black / Roof 5
637	Flashing Build Up - Black / Roof 6
645	Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap
654	Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows
666	Unit Flashing Upper Roof 13
678	Rolled Roofing Roof 16
681	Vent Flashing Roof 16
683	Transite Siding Roof 17
685	Rolled Roofing Roof 18
687	Flashing Roof 18
690	Flashing Wall Roof 19
691	Built-up Roof 20 Lower
694	Flashing Roof 20 Lower
701	Built-Up Roof 23
703	Flashing Roof 23
706	Flashing Gray Roof 24
711	Flashing Roof 28
715	Flashing Roof 29
716	Rolled Roofing Roof 30
717	Flashing Roof 30
719	Flashing Roof 31
726	Cap Block Caulk Roof 33
728	Transite Panel Roof 34

A breakdown of asbestos-containing materials is as follows:

A) Pipe and Pipe Fitting Insulation and Pipe Fittings on Fiberglass In-Line; HA 19 and HA72: The asbestos containing Pipe Insulation, Pipe Fitting Insulation, and Pipe Fitting Insulation on fiberglass in-line identified in the building is in intact condition and is located throughout the facility. See attached drawing for material locations and quantities.

B) Asbestos Containing 9"x9" and 12"x12" Floor Tile and Associated Black Mastic; HA's 40, 41, 42, 61, 62, 99, 100, 131, 132, 139, 140, 141, 142, 158, 159, 160, 161, 162, 168, 174, 175, 176, and 177: The asbestos containing 9"x9" and 12"x12" Floor Tile and Associated Mastic identified in the building is in intact condition and is located throughout various rooms in the building. It should be noted that the asbestos containing floor tile and associated mastic may be located under carpet or non-asbestos floor tile in some areas. See attached drawing for material locations and quantities.

C) Asbestos Containing 9"x9" and 12"x12" Floor Tile with Non-Asbestos Mastic; HA's 70, 85, 87, 172, and 180: The asbestos containing 9"x9" and 12"x12" floor tile with Non-Asbestos Mastic is in intact condition and is located throughout the building. It should be noted that the asbestos containing floor tile and associated mastic may be located under carpet or non-asbestos floor tile in some areas. See attached drawing for material locations and quantities.

D) Base Coat Plaster; HA 45: The asbestos containing Grey Base Coat Plaster identified in the building is in intact condition and is located in rooms 5, 6, 7, 8, and 9 of the building. See attached drawing for material locations and quantities. **This material was found to contain Vermiculite. Per DOH guidance this material must be analyzed by ELAP Method 198.8 or assume to be asbestos containing.**

E) Base Coat Plaster; HA 57: The asbestos containing Grey Base Coat Plaster identified in the building is in intact condition and is located in rooms 24, 25, 26, and 27A of the building. See attached drawing for material locations and quantities. **This material was found to contain Vermiculite. Per DOH guidance this material must be analyzed by ELAP Method 198.8 or assume to be asbestos containing.**

F) Tan Window Frame Caulk; HA 64: The asbestos containing Tan Window Frame Caulk identified on the building windows is in intact condition and is located in Pik Stack area, room 35 and 66 of the building. See attached drawing for material locations and quantities.

G) White Window Glazing Compound; HA 67: The asbestos containing White Window Glazing Compound identified on the building windows is in intact condition and is located on Out Building South of Room G8, Room 233. See attached drawing for material locations and quantities.

H) Interior Window Glazing Compound; HA 95: The asbestos containing Interior Window Glazing Compound identified on the building windows is in intact condition and is located in rooms 104, 105, and 106 of the building. See attached drawing for material locations and quantities.

I) Roof Cement @ Perimeter Flashing, Black; HA 135: The asbestos containing Black Flashing Cement identified on the building is in intact condition and is located on the courtyard shed roof, Room 130. See attached drawing for material locations and quantities.

J) Black Rolled Roofing; HA 136: The asbestos containing Black Rolled Roofing identified on the building is in intact condition and is located on the courtyard shed roof Room 130. See attached drawing for material locations and quantities.

K) Off White Door Glazing Compound; HA 151: The asbestos containing Off White Door Glazing Compound identified on the door system windows is in intact condition and is located on the Courtyard Building Room 231. See attached drawing for material locations and quantities.

L) Grey Window Frame Caulk; HA 152: The asbestos containing Grey Window Frame Caulk identified on the building windows is in intact condition and is located on Courtyard Building Room 231. See attached drawing for material locations and quantities.

M) Tan Window Glazing Compound; HA 153: The asbestos containing Tan Window Glazing Compound identified on the building windows is in intact condition and is located in Room 231 of the building (see attached drawings). See attached drawing for material locations and quantities.

N) Off White Window Glazing Compound; HA 155: The asbestos containing Off White Window Glazing Compound identified on the building windows is in intact condition and is located in room 162 of the building (see attached drawings). See attached drawing for material locations and quantities.

O) Brown Window Frame Caulk; HA 163: The asbestos containing Brown Window Frame Caulk identified on the building windows is in intact condition and is located in room 165 of the building (see attached drawings). See attached drawing for material locations and quantities.

P) Dark Grey Window Glazing Compound; HA 167: The asbestos containing Dark Grey Window Glazing Compound identified on the building windows is in intact condition and is located in room 203 of the building. See attached drawing for material locations and quantities.

Q) Black Residual Material under Newer 12"x12" Blue & White Floor Tile; HA 168: The Black Residual Material under Newer 12"x12" Blue & White Floor Tile identified in the building is in intact condition and is located in Room 194 (Tool Office) of the building. The total quantity of the Black See attached drawing for material locations and quantities.

R) Grey Window Glazing Compound; HA 170: The asbestos containing Grey Window Glazing Compound identified on the building windows is in intact condition and is located on throughout the building. See attached drawing for material locations and quantities.

S) White Caulk from Garage Door Infills; HA 500: The asbestos containing White Caulk from Garage Door Infills identified on the building is in intact condition and is located on the exterior of room 1 of the building. See attached drawing for material locations and quantities.

T) Gray Door Frame Caulk; HA 501: The asbestos containing Gray Door Frame Caulk identified on the building is in intact condition and is located on the exterior of room 1 of the building. See attached drawing for material locations and quantities.

U) Tan Expansion Joint Caulk; HA 506: The asbestos containing Tan Expansion Joint Caulk identified on the building is in intact condition and is located on the exterior of the 1957 section of the building. See attached drawing for material locations and quantities.

V) Tan Door Frame Caulk; HA 507: The asbestos containing Tan Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1957 section of the building. See attached drawing for material locations and quantities.

W) Gray Caulk from Window Sills; HA 509: The asbestos containing Gray Caulk from Window Sills identified on the building is in intact condition and is located on the exterior window sill of the 1957 section of the building. See attached drawing for material locations and quantities.

X) Grey Door Frame Caulk; HA 510: The asbestos containing Gray Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1957 section of the building. See attached drawing for material locations and quantities.

Y) White Caulk from Double Door Frame; HA 511: The asbestos containing White Caulk from Double Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1953 section of the building. See attached drawing for material locations and quantities.

Z) White Door Frame Caulk; HA 514: The asbestos containing White Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1978 section of the building. See attached drawing for material locations and quantities.

AA) White Expansion Joint Caulk; HA 524: The asbestos containing White Expansion Joint Caulk identified on the building is in intact condition and is located on the exterior of the 1961 section of the building. See attached drawing for material locations and quantities.

BB) Gray Penetration Putty; HA 526: The asbestos containing Gray Penetration Putty identified on the building is in intact condition and is located on the exterior of the 1961 section of the building. See attached drawing for material locations and quantities.

CC) Gray Caulk from Bottom of Window Sills; HA 530: The asbestos containing Gray Caulk from the Bottom Window Sills identified on the building is in intact condition and is located on the exterior window sills of the 1939 and 1940 sections of the building. See attached drawing for material locations and quantities.

DD) Gray Caulk from Bottom of Window Sills to Building; HA 531: The asbestos containing Gray Caulk from the Bottom Window Sills to Building identified on the building is in intact condition and is located on the exterior window sills of the 1953 section of the building. See attached drawing for material locations and quantities.

EE) Brown Door Frame Caulk, East Side; HA 544: The asbestos containing Brown Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1951 section of the building. See attached drawing for material locations and quantities.

FF) Gray Door Frame Caulk; HA 547: The asbestos containing Gray Door Frame Caulk identified on the building is in intact condition and is located on the exterior of the 1936 section of the building. See attached drawing for material locations and quantities.

GG) Tan Caulk from Former Window Sill; HA 548: The asbestos containing Tan Caulk from the Former Window Sill Area identified on the building is in intact condition and is located on the exterior window sill of the 1941 section of the building. See attached drawing for material locations and quantities.

HH) Grey Exterior Window Glazing Compound; HA 549: The asbestos containing Grey Window Glazing Compound identified on the building windows is in intact condition and is located

throughout the building. See attached drawing for material locations and quantities.

II) Black Felt/Roof Cement Enclosing Pipes on South Side of Block Building; HA 550: The asbestos containing Black Felt/Roof Cement Enclosing Pipes identified on the building windows is in intact condition and is located on the exterior of room 112 of the building. See attached drawing for material locations and quantities.

JJ) Gray Caulk from siding to Former Window Sill; HA 551: The asbestos containing Gray Caulk from siding to the Former Window Sill Area identified on the building is in intact condition and is located on the exterior window sill of the North Side 1941 section of the building. See attached drawing for material locations and quantities.

KK) Tan Expansion Joint Caulk; HA 554: The asbestos containing Tan Expansion Joint Caulk identified on the building is in intact condition and is located on the exterior North Side Dock/Walkway of the 1957 section of the building. See attached drawing for material locations and quantities.

LL) Gray Expansion Joint Caulk; HA 556: The asbestos containing Gray Expansion Joint Caulk identified on the building is in intact condition and is located on the exterior North Side Dock/Walkway of the 1957 and 1962 section of the building. See attached drawing for material locations and quantities.

MM) Built-Up Roofing and Black Repair Tar Roof Section 1 Penthouse; HA's 607 and 608: The asbestos containing Built-Up Roofing System and Repair Tar identified on the building is in intact condition and is located on Roof Section 1 Penthouse of the building. See attached drawing for material locations and quantities.

NN) Built-Up Roofing, Flashing and Black Repair Tar Roof Section 2; HA's 610, 615, and 619: The asbestos containing Built-Up Roofing System, Flashing, and Repair Tar identified on the building is in intact condition and is located on Roof Section 2 and Roof Section 2 Penthouse of the building. See attached drawing for material locations and quantities.

OO) Flashing and Repair Tar Roof Section 4 Penthouse; HA's 624 and 625: The asbestos containing Flashing and Repair Tar identified on the building is in intact condition and is located on Roof Section 4 of the building. See attached drawing for material locations and quantities.

PP) Transite Siding Roof Section 4 Penthouse #3; HA 626: The asbestos containing Transite Siding identified on the building is in intact condition and is located on Roof Section 4, Penthouse #3 of the building. See attached drawing for material locations and quantities.

QQ) Built-Up Roofing, Vapor Barrier and Flashing Roof Section 5; HA's 630, 632, and 633: The asbestos containing Built-Up Roofing System, Vapor Barrier, and Flashing identified on the building is in intact condition and is located on Roof Section 5 of the building. See attached drawing for material locations and quantities.

RR) Built-Up Roof Flashing and Parapet Wall, Roof Section 6; HA 637: The asbestos containing



Built-Up Roof Flashing System identified on the building is in intact condition and is located on Roof Section 6 of the building. See attached drawing for material locations and quantities.

SS) White Cap Block Caulk under Metal Trim Cap, Roof Section 7; HA 645: The asbestos containing White Cap Block Caulk identified on the building is in intact condition and is located on Roof Section 7 under metal trim cap of the building. See attached drawing for material locations and quantities.

TT) Built-Up Roof Flashing on Upper Windows, Roof Section 10 HA 654: The asbestos containing Built-Up Roof Flashing System identified on the building is in intact condition and is located on Roof Section 10 of the building. See attached drawing for material locations and quantities.

UU) Unit Flashing, Roof Section 13; HA 666: The asbestos containing Unit Flashing System identified on the building is in intact condition and is located on Roof Section 13 of the building. See attached drawing for material locations and quantities.

VV) Rolled Roofing and Vent Flashing, Roof Section 16; HA's 678 and 681: The asbestos containing Rolled Roofing and Vent Flashing identified on the building is in intact condition and is located on Roof Section 16 of the building. See attached drawing for material locations and quantities.

WW) Transite Siding Roof Section 17; HA 683: The asbestos containing Transite Siding identified on the building is in intact condition and is located on Roof Section 17 of the building. See attached drawing for material locations and quantities.

XX) Rolled Roofing and Flashing, Roof Section 18; HA's 685 and 687: The asbestos containing Rolled Roofing and Flashing identified on the building is in intact condition and is located on Roof Section 18 of the building. See attached drawing for material locations and quantities.

YY) Wall Flashing, Roof Section 19; HA 690: The asbestos containing Wall Flashing System identified on the building is in intact condition and is located on Roof Section 19 of the building. See attached drawing for material locations and quantities.

ZZ) Built-Up Roofing and Flashing Systems, Roof Section 20 Lower; HA's 691 and 694: The asbestos containing Built-Up Roofing System and Flashing Systems identified on the building is in intact condition and is located on the Lower Roof Section 20 of the building. See attached drawing for material locations and quantities.

AAA) Built-Up Roofing and Flashing Systems, Roof Section 23; HA's 701 and 703: The asbestos containing Built-Up Roofing System and Flashing Systems identified on the building is in intact condition and is located on Roof Section 23 of the building. See attached drawing for material locations and quantities.

BBB) Flashing, Roof Section 24; HA 706: The asbestos containing Flashing System identified on the building is in intact condition and is located on Roof Section 24 of the building. See attached

drawing for material locations and quantities.

CCC) Flashing, Roof Section 28; HA 711: The asbestos containing Flashing System identified on the building is in intact condition and is located on Roof Section 28 of the building. See attached drawing for material locations and quantities.

DDD) Flashing, Roof Section 29; HA 715: The asbestos containing Flashing System identified on the building is in intact condition and is located on Roof Section 29 of the building. See attached drawing for material locations and quantities.

EEE) Rolled Roofing and Flashing, Roof Section 30; HA's 716 and 717: The asbestos containing Rolled Roofing and Flashing identified on the building is in intact condition and is located on Roof Section 30 of the building. See attached drawing for material locations and quantities.

FFF) Flashing, Roof Section 31; HA 719: The asbestos containing Flashing System identified on the building is in intact condition and is located on Roof Section 31 of the building. See attached drawing for material locations and quantities.

GGG) Cap Block Caulk, Roof Section 33; HA 726: The asbestos containing Cap Block Caulk identified on the building is in intact condition and is located on Roof Section 33 of the building. See attached drawing for material locations and quantities.

HHH) Transite Roof Panels, Roof Section 34; HA 728683: The asbestos containing Transite Roof Panels identified on the building is in intact condition and is located on Roof Section 34 of the building. See attached drawing for material locations and quantities.

#### **4.0 INACCESSIBLE AREAS**

Building sections, spaces and areas which were visible and accessible were inspected and sampled as a part of this survey. Any materials encountered that have not been previously sampled shall be assumed ACM until tested.

## APPENDIX A

### Asbestos Bulk Sample Report Form



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	01A	01	2	End Cap Mastic, Off White - Room 1 Roof Hatch AHU Fan Room 1	Miscellaneous	ND	ND
2017.053.001	01B	01	2	End Cap Mastic, Off White - Room 1 Roof Hatch AHU Fan Room 1	Miscellaneous	ND	ND
2017.053.001	02A	02	2	Vibration Damping Cloth, Black - Room 1 Roof Hatch Fan Room 1	Miscellaneous	ND	ND
2017.053.001	02B	02	2	Vibration Damping Cloth, Black - Room 1 Roof Hatch Fan Room 1	Miscellaneous	ND	ND
2017.053.001	03A	03	1	12"x12" Rust Colored Floor Tile - Room 2 North	Miscellaneous	ND	ND
2017.053.001	03B	03	1	12"x12" Rust Colored Floor Tile - Room 2 East	Miscellaneous	ND	ND
2017.053.001	04A	04	1	Brown Mastic from 12"x12" Rust Colored Floor Tile - Room 2 North	Miscellaneous	ND	ND
2017.053.001	04B	04	1	Brown Mastic from 12"x12" Rust Colored Floor Tile - Room 2 East	Miscellaneous	ND	ND
2017.053.001	05	05		Not Used			
2017.053.001	06A	06	1	Sheetrock, Light Gray - Room 2 East Wall High	Miscellaneous	ND	ND
2017.053.001	06B	06	1	Sheetrock, Light Gray - Room 5 North East Wall	Miscellaneous	ND	NA
2017.053.001	06C	06	1	Sheetrock, Off White - Room 10 Window Infill	Miscellaneous	ND	NA
2017.053.001	06D	06	1	Sheetrock, Off White - Hallway 17 Wall	Miscellaneous	ND	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	06E	06	1	Sheetrock, Off White - N. Wall Thermal Vacuum Technology	Miscellaneous	ND	NA
2017.053.001	06F	06	1	Sheetrock, Off White - Room 40	Miscellaneous	ND	NA
2017.053.001	06G	06	1	Sheetrock, Off White - Courtyard Building	Miscellaneous	ND	NA
2017.053.001	06H	06	1	Sheetrock, Off White - Courtyard Building	Miscellaneous	ND	NA
2017.053.001	06I	06	1	Sheetrock, Off White - Employee Relations	Miscellaneous	ND	NA
2017.053.001	07A	07	1	Joint Compound, White - Room 2 East Wall High	Miscellaneous	ND	NA
2017.053.001	07B	07	1	Joint Compound, White - Room 5 North East Wall	Miscellaneous	ND	NA
2017.053.001	07C	07	1	Joint Compound, White - Room 10 Window Infill	Miscellaneous	ND	NA
2017.053.001	07D	07	1	Joint Compound, White - Hallway 17 Wall	Miscellaneous	ND	NA
2017.053.001	07E	07	1	Joint Compound, White - N. Wall Thermal Vacuum Technology	Miscellaneous	ND	NA
2017.053.001	07F	07	1	Joint Compound, White - Room 40	Miscellaneous	ND	NA
2017.053.001	07G	07	1	Joint Compound, White - Courtyard Building	Miscellaneous	ND	NA
2017.053.001	07H	07	1	Joint Compound, White - Courtyard Building	Miscellaneous	ND	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	07I	07	1	Joint Compound, White - Employee Relations	Miscellaneous	ND	ND	NA
2017.053.001	08A	08	1	12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE	Miscellaneous	ND	ND	ND
2017.053.001	08B	08	1	12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE	Miscellaneous	ND	ND	ND
2017.053.001	09A	09	1	Brown Mastic from 12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE	Miscellaneous	ND	ND	ND
2017.053.001	09B	09	1	Brown Mastic from 12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE	Miscellaneous	ND	ND	ND
2017.053.001	10A	10	1	2'x2' White Textured Suspended Ceiling Tile - Room 4 North	Miscellaneous	ND	ND	ND
2017.053.001	10B	10	1	2'x2' White Textured Suspended Ceiling Tile - Room 4 North	Miscellaneous	ND	ND	ND
2017.053.001	11A	11	1	Door Lite Glazing Compound, Gray - Room 4	Miscellaneous	Non-Asbestos	ND	Trace
2017.053.001	11B	11	1	Door Lite Glazing Compound, Gray - Room 4	Miscellaneous	Non-Asbestos	ND	Trace
2017.053.001	12A	12	1	Door Lite Glazing Compound, Black - Room 3	Miscellaneous	ND	ND	ND
2017.053.001	12B	12	1	Door Lite Glazing Compound, Black - Room 2	Miscellaneous	ND	ND	ND
2017.053.001	13	13		Not Used				

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	14	14	Not Used					
2017.053.001	15	15	Not Used					
2017.053.001	16	16	Not Used					
2017.053.001	17	17	Not Used					
2017.053.001	18A	18	1	Gray Duct Sealant - Room 5	Miscellaneous	ND	ND	
2017.053.001	18B	18	1	Gray Duct Sealant - Room 5	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>19A</b>	<b>19</b>	<b>1</b>	<b>Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)</b>	<b>TSI</b>	<b>Chrysotile</b>	<b>5.0%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>19B</b>	<b>19</b>	<b>1</b>	<b>Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)</b>	<b>TSI</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
<b>2017.053.001</b>	<b>19C</b>	<b>19</b>	<b>1</b>	<b>Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)</b>	<b>TSI</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	20	20		Not Used				
2017.053.001	21A	21	2	Vibration Dampening Cloth, Dark Brown - AHU Fan Room above Room 6	Miscellaneous	ND	ND	
2017.053.001	21B	21	2	Vibration Dampening Cloth, Dark Brown - AHU Fan Room above Room 6	Miscellaneous	ND	ND	
2017.053.001	22A	22	2	End Cap Mastic, Black - AHU Fan Room above Room 6	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	22B	22	2	End Cap Mastic, Black - AHU Fan Room above Room 6	Miscellaneous	ND	ND
2017.053.001	23A	23	1	12"x12" Tan Mottled Floor Tile - Room 7 Center	Miscellaneous	ND	ND
2017.053.001	23B	23	1	12"x12" Tan Mottled Floor Tile - Room 7 Center	Miscellaneous	ND	ND
2017.053.001	24A	24	1	Black Mastic from 12"x12" Tan Mottled Floor Tile - Room 7 Center	Miscellaneous	ND	ND
2017.053.001	24B	24	1	Black Mastic from 12"x12" Tan Mottled Floor Tile - Room 7 Center	Miscellaneous	ND	ND
2017.053.001	25A	25	2	Brown Duct Pin Mastic - AHU Fan Room Above Room 6	Miscellaneous	ND	ND
2017.053.001	25B	25	2	Brown Duct Pin Mastic - AHU Fan Room Above Room 6	Miscellaneous	ND	ND
2017.053.001	26A	26	1	White Material from inside Metal Wall Panel - Room 67 East Wall	Miscellaneous	ND	NA
2017.053.001	26B	26	1	White Material from inside Metal Wall Panel - Room 26 East Wall	Miscellaneous	ND	NA
2017.053.001	27	27		Not Used			
2017.053.001	28	28		Not Used			
2017.053.001	29A	29	1	White 2'x4' Fissured Ceiling Tile - Room 11	Miscellaneous	ND	ND
2017.053.001	29B	29	1	White 2'x4' Fissured Ceiling Tile - Room 11	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	30A	30	1	Tan Mottled 12"X12" Floor Tile - Room 11	Miscellaneous	ND	ND
2017.053.001	30B	30	1	Tan Mottled 12"X12" Floor Tile - Room 11	Miscellaneous	ND	ND
2017.053.001	31A	31	1	Tan Mastic from Tan Mottled 12"x12" Floor Tile - Room 11	Miscellaneous	ND	ND
2017.053.001	31B	31	1	Tan Mastic from Tan Mottled 12"x12" Floor Tile - Room 11	Miscellaneous	NA	NA
2017.053.001	32	32		Not Used			
2017.053.001	33	33		Not Used			
2017.053.001	34A	34	1	White 1'x1' Worm Holed Ceiling Tile - Room 14	Miscellaneous	ND	ND
2017.053.001	34B	34	1	White 1'x1' Worm Holed Ceiling Tile - Room 15	Miscellaneous	ND	ND
2017.053.001	35A	35	1	Brown Adhesive of White 1'x1' White Ceiling Tile - Room 14	Miscellaneous	ND	ND
2017.053.001	35B	35	1	Brown Adhesive of White 1'x1' White Ceiling Tile - Room 14	Miscellaneous	ND	ND
2017.053.001	36A	36	1	White 2'x4' Pin Holed Fissured Ceiling Tile - Room 14	Miscellaneous	ND	ND
2017.053.001	36B	36	1	White 2'x4' Pin Holed Fissured Ceiling Tile - Room 14	Miscellaneous	ND	ND
2017.053.001	37A	37	1	Peach 6"x12" Glazed Ceramic Wall Tile - Room 14	Miscellaneous	ND	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	37B	37	1	Peach 6"x12" Glazed Ceramic Wall Tile- Room 15	Miscellaneous	ND	ND	NA
2017.053.001	38A	38	1	Gray Mudset/grout from Peach 6"x12" Glazed Ceramic Wall Tile - Room 14	Miscellaneous	ND	ND	NA
2017.053.001	38B	38	1	Gray Mudset/grout from Peach 6"x12" Glazed Ceramic Wall Tile - Room 15	Miscellaneous	ND	ND	NA
2017.053.001	39A	39	1	Gray Mudset/grout from Brown 1'x1' Ceramic Floor Tile - Room 14	Miscellaneous	ND	ND	NA
2017.053.001	39B	39	1	Gray Mudset/grout from Brown 1'x1' Ceramic Floor Tile - Room 15	Miscellaneous	ND	ND	NA
<b>2017.053.001</b>	<b>40</b>	<b>40</b>	<b>1</b>	<b>Brown 9"x9" Floor Tile and Associated Mastic</b>	<b>Positive in Previous Reports</b>			
<b>2017.053.001</b>	<b>41</b>	<b>41</b>	<b>1</b>	<b>Black with White Streaks 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>			
<b>2017.053.001</b>	<b>42</b>	<b>42</b>	<b>1</b>	<b>Black mastic from Black with White Streaks 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>			
2017.053.001	43A	43	1	Material in Metal Sheathed Wall, Tan - Hall 17	Miscellaneous	ND	ND	NA
2017.053.001	43B	43	1	Material in Metal Sheathed Wall, Tan - Hall 17	Miscellaneous	ND	ND	NA
2017.053.001	44A	44	1	Finish Coat Plaster, White - Room 16	Surfacing	ND	ND	NA
2017.053.001	44B	44	1	Finish Coat Plaster, White - Room 16	Surfacing	ND	ND	NA
2017.053.001	44C	44	1	Finish Coat Plaster, White - Room 16	Surfacing	ND	ND	NA



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	45A	45	1	Base Coat Plaster, Gray - Room 16	Surfacing	NA**	NA**
2017.053.001	45B	45	1	Base Coat Plaster, Gray - Room 16	Surfacing	NA**	NA**
2017.053.001	45C	45	1	Base Coat Plaster, Gray - Room 16	Surfacing	NA**	NA**
2017.053.001	46	46		Not Used			
2017.053.001	47	47		Not Used			
2017.053.001	48	48		Not Used			
2017.053.001	49A	49	1	Brown Mottled 12"x12" Floor Tile - Room 18	Miscellaneous	ND	ND
2017.053.001	49B	49	1	Brown Mottled 12"x12" Floor Tile - Room 18	Miscellaneous	ND	ND
2017.053.001	50A	50	1	Black Mastic from Brown Mottled 12"x12" Floor Tile - Room 18	Miscellaneous	ND	ND
2017.053.001	50B	50	1	Black Mastic from Brown Mottled 12"x12" Floor Tile - Room 18	Miscellaneous	ND	ND
2017.053.001	51A	51	1	White w/ Tan Streaks 12"x12" Floor Tile - Room 19	Miscellaneous	ND	ND
2017.053.001	51B	51	1	White w/ Tan Streaks 12"x12" Floor Tile - Room 19	Miscellaneous	ND	ND
2017.053.001	52A	52	1	Brown Mastic from White w/Tan Streaks 12"x12" Floor Tile - Room 19	Miscellaneous	ND	ND



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	52B	52	1	Brown Mastic from White w/Tan Streaks 12"x12" Floor Tile - Room 19	Miscellaneous	ND	ND
2017.053.001	53A	53	1	White Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	53B	53	1	White Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	54A	54	1	Blue Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	54B	54	1	Blue Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	55A	55	1	Yellow Mastic from 12"x12" White Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	55B	55	1	Yellow Mastic from 12"x12" Blue Mottled 12"x12" Floor Tile - Room 20	Miscellaneous	ND	ND
2017.053.001	56A	56	1	White Finish Coat Plaster - Room 23	Surfacing	ND	NA
2017.053.001	56B	56	1	White Finish Coat Plaster - Room 23	Surfacing	ND	NA
2017.053.001	56C	56	1	White Finish Coat Plaster - Room 23	Surfacing	ND	NA
<b>2017.053.001</b>	<b>57A</b>	<b>57</b>	<b>1</b>	<b>Gray Base Coat Plaster - Room 23</b>	<b>Surfacing</b>	<b>NA**</b>	<b>NA**</b>
<b>2017.053.001</b>	<b>57B</b>	<b>57</b>	<b>1</b>	<b>Gray Base Coat Plaster - Room 23</b>	<b>Surfacing</b>	<b>NA**</b>	<b>NA**</b>
<b>2017.053.001</b>	<b>57C</b>	<b>57</b>	<b>1</b>	<b>Gray Base Coat Plaster - Room 23</b>	<b>Surfacing</b>	<b>NA**</b>	<b>NA**</b>

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	58A	58	1	2'x4' Ceiling Tile with Sm. Fissures and Holes - Thermal Vacuum technology	Surfacing	ND	ND	
2017.053.001	58B	58	1	2'x4' Ceiling Tile with Sm. Fissures and Holes - Thermal Vacuum technology	Surfacing	ND	ND	
2017.053.001	59	59		Not Used				
2017.053.001	60	60		Not Used				
<b>2017.053.001</b>	<b>61</b>	<b>61</b>		<b>Green with White Streaks 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>			
<b>2017.053.001</b>	<b>62</b>	<b>62</b>		<b>Black Mastic from Green with White Streaks 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>			
2017.053.001	63	63		Not Used				
<b>2017.053.001</b>	<b>64A</b>	<b>64</b>	<b>1</b>	<b>Tan Interior Window Frame Caulk - Pik Stack Area North Wall Window</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>5.5%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>64B</b>	<b>64</b>	<b>1</b>	<b>Tan Interior Window Frame Caulk - Pik Stack Area North Wall Window</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	65A	65	1	12"x12" Tan Floor Tile - G8 Inspection Area Southern Room	Miscellaneous	ND	ND	
2017.053.001	65B	65	1	12"x12" Tan Floor Tile - G8 Inspection Area Southern Room	Miscellaneous	ND	ND	
2017.053.001	66A	66	1	Black Mastic from 12"x12" Tan Floor Tile - G8 Inspection Area Southern Room	Miscellaneous	ND	ND	
2017.053.001	66B	66	1	Black Mastic from 12"x12" Tan Floor Tile - G8 Inspection Area Southern Room	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	67A	67	1	White Interior Window Glazing Compound - Out Building South of G8 Inspection Bldg.	Miscellaneous	Chrysotile	2.8%	NA
2017.053.001	67B	67	1	White Interior Window Glazing Compound - Out Building South of G8 Inspection Bldg.	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	68A	68	1	Fiber Wall Board, Gray - East Wall of Office near Kenway Bldg.	Miscellaneous	ND	ND	NA
2017.053.001	68B	68	1	Fiber Wall Board, Gray - East Wall of Office near Kenway Bldg.	Miscellaneous	ND	ND	NA
2017.053.001	69	69		Not Used				
2017.053.001	70A	70	1	12"x12" Floor Tile, Tan & Brown Mottled - Break Room	Miscellaneous	Chrysotile	5.4%	NA
2017.053.001	70B	70	1	12"x12" Floor Tile, Tan & Brown Mottled - Break Room	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	71A	71	1	Mastic from HA 70A, Black - Break Room	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	71B	71	1	Mastic from HA 70A, Black - Break Room	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	72A	72	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room	TSI	Chrysotile	3.0%	NA
2017.053.001	72B	72	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room	TSI	NA/PS	NA/PS	NA
2017.053.001	72C	72	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room	TSI	NA/PS	NA/PS	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	73A	73	1	Tar on Concrete Floor @ Expansion Joint, Black - Room 25 East	Miscellaneous	ND	ND
2017.053.001	73B	73	1	Tar on Concrete Floor @ Expansion Joint, Black - Room 25 East	Miscellaneous	ND	ND
2017.053.001	74A	74	1	2'x4' Ceiling Tile, Fissures and Holes - Room 25	Miscellaneous	ND	ND
2017.053.001	74B	74	1	2'x4' Ceiling Tile, Fissures and Holes - Room 25	Miscellaneous	ND	ND
2017.053.001	75A	75	1	Interior Window Glazing Compound, Green - Room 26 North	Miscellaneous	Non-Asbestos	Trace
2017.053.001	75B	75	1	Interior Window Glazing Compound, Green - Room 26 North	Miscellaneous	Non-Asbestos	Trace
2017.053.001	76A	76	1	12"x12" Floor Tile, Beige Mottled - Room 27	Miscellaneous	ND	ND
2017.053.001	76B	76	1	12"x12" Floor Tile, Beige Mottled - Room 27	Miscellaneous	ND	ND
2017.053.001	77A	77	1	Mastic from HA 76A, Black - Room 27	Miscellaneous	ND	ND
2017.053.001	77B	77	1	Mastic from HA 76B, Black - Room 27	Miscellaneous	ND	ND
2017.053.001	78A	78	1	12"x12" Floor Tile, Gray - Room 28	Miscellaneous	ND	ND
2017.053.001	78B	78	1	12"x12" Floor Tile, Gray - Room 28	Miscellaneous	ND	ND
2017.053.001	79A	79	1	Mastic from HA 78A, Black - Room 28	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	79B	79	1	Mastic from HA 78A, Black - Room 28	Miscellaneous	ND	ND	
2017.053.001	80A	80	1	4" Brown Cove Base Mastic , Yellow - Room 30	Miscellaneous	ND	ND	
2017.053.001	80B	80	1	4" Brown Cove Base Mastic , Yellow - Room 30	Miscellaneous	ND	ND	
2017.053.001	81A	81	1	4'x4" Ceiling Tile, Fissures & Small Holes - Room 29	Miscellaneous	ND	ND	
2017.053.001	81B	81	1	4'x4" Ceiling Tile, Fissures & Small Holes - Room 30	Miscellaneous	ND	ND	
2017.053.001	82A	82	1	12"x12" Floor Tile, Beige & Tan Mottled - Room 30	Miscellaneous	ND	ND	
2017.053.001	82B	82	1	12"x12" Floor Tile, Beige & Tan Mottled - Room 30	Miscellaneous	ND	ND	
2017.053.001	83A	83	1	Mastic from HA 82A, Yellow - Room 30	Miscellaneous	ND	ND	
2017.053.001	83B	83	1	Mastic from HA 82B, Yellow - Room 30	Miscellaneous	ND	ND	
2017.053.001	84A	84	1	Window Glazing Compound, Gray/Black - Upper Windows	Miscellaneous	ND	ND	
2017.053.001	84B	84	1	Window Glazing Compound, Gray/Black - Upper Windows	Miscellaneous	Non-Asbestos	Trace	
<b>2017.053.001</b>	<b>85A</b>	<b>85</b>	<b>1</b>	<b>12"x12" Floor Tile, Tan &amp; Brown Mottled - Mezzanine Office in Shipping</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>8.5%</b>	<b>NA</b>

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
<b>2017.053.001</b>	<b>85B</b>	<b>85</b>	<b>1</b>	<b>12"x12" Floor Tile, Tan &amp; Brown Mottled - Mezzanine Office in Shipping</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	86A	86	1	Mastic from HA 85A, Black - Mezzanine Office in Shipping	Miscellaneous	ND	ND
2017.053.001	86B	86	1	Mastic from HA 85B, Black - Mezzanine Office in Shipping	Miscellaneous	ND	ND
<b>2017.053.001</b>	<b>87A</b>	<b>87</b>	<b>1</b>	<b>12"x12" Floor Tile, Tan w/ Brown Streaks - Burring Station</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>6.4%</b>
<b>2017.053.001</b>	<b>87B</b>	<b>87</b>	<b>1</b>	<b>12"x12" Floor Tile, Tan w/ Brown Streaks - Burring Station</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	88A	88	1	Mastic from HA 87A, Black - Burring Station	Miscellaneous	ND	ND
2017.053.001	88B	88	1	Mastic from HA 87A, Black - Burring Station	Miscellaneous	ND	ND
2017.053.001	89A	89	1	Ceiling Board, Gray - Room 32	Miscellaneous	ND	NA
2017.053.001	89B	89	1	Ceiling Board, Gray - Room 32	Miscellaneous	ND	NA
2017.053.001	90A	90		Not Used			
2017.053.001	91A	91	1	2'x4' Ceiling Tile, Holes - Room 33 West	Miscellaneous	ND	ND
2017.053.001	91B	91	1	2'x4' Ceiling Tile, Holes - Room 33 East	Miscellaneous	ND	ND
2017.053.001	92A	92	1	Carpet Mastic, Tan - Office Above Central Break Room	Miscellaneous	ND	ND



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	92B	92	1	Carpet Mastic, Tan - Office Above Central Break Room	Miscellaneous	ND	ND	
2017.053.001	93A	93	1	12"x12" Floor Tile, Gray - Break Room by D47	Miscellaneous	ND	ND	
2017.053.001	93B	93	1	12"x12" Floor Tile, Gray - Break Room by D47	Miscellaneous	ND	ND	
2017.053.001	94A	94	1	Mastic from HA 93A, Tan - Break Room by D47	Miscellaneous	ND	ND	
2017.053.001	94B	94	1	Mastic from HA 93B, Tan - Break Room by D47	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>95A</b>	<b>95</b>	<b>1</b>	<b>Interior Window Glazing Compound, Gray - Office D47</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>Trace</b>	<b>1.4%</b>
<b>2017.053.001</b>	<b>95B</b>	<b>95</b>	<b>1</b>	<b>Interior Window Glazing Compound, Gray - Office D47</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>Trace</b>	<b>NA/PS</b>
2017.053.001	96	96		Not Used				
2017.053.001	97A	97	1	Material Over Concrete @ Walkway, Gray - Outside Room 35	Miscellaneous	ND	ND	NA
2017.053.001	97B	97	1	Material Over Concrete @ Walkway, Gray - Outside Room 35	Miscellaneous	ND	ND	NA
2017.053.001	98A	98	1	2'x2' Ceiling Tile, Textured - Office 36	Miscellaneous	ND	ND	ND
2017.053.001	98B	98	1	2'x2' Ceiling Tile, Textured - Office 36	Miscellaneous	ND	ND	ND
<b>2017.053.001</b>	<b>99</b>	<b>99</b>	<b>1</b>	<b>Black 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>			

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
<b>2017.053.001</b>	<b>100</b>	<b>100</b>	<b>1</b>	<b>Black Mastic from Black 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>		
2017.053.001	101A	101	1	12"x12" Floor Tile, Blue Mottled - Room 37	Miscellaneous	ND	ND
2017.053.001	101B	101	1	12"x12" Floor Tile, Blue Mottled - Room 37	Miscellaneous	ND	ND
2017.053.001	102A	102	1	Mastic of HA 101A, Black - Room 37	Miscellaneous	ND	ND
2017.053.001	102B	102	1	Mastic of HA 101B, Black - Room 37	Miscellaneous	ND	ND
2017.053.001	103A	103	1	Finish Coat Wall Plaster, Off White - Parts Room	Surfacing	ND	NA
2017.053.001	103B	103	1	Finish Coat Wall Plaster, Off White - Parts Room	Surfacing	ND	NA
2017.053.001	103C	103	1	Finish Coat Wall Plaster, Off White - Parts Room	Surfacing	ND	NA
2017.053.001	104A	104	1	Base Coat Wall Plaster, Gray - Parts Room	Surfacing	ND	NA
2017.053.001	104B	104	1	Base Coat Wall Plaster, Gray - Parts Room	Surfacing	ND	NA
2017.053.001	104C	104	1	Base Coat Wall Plaster, Gray - Parts Room	Surfacing	ND	NA
2017.053.001	105	105		Not Used			
2017.053.001	106A	106	1	Mastic on Concrete Floor, Tan - Room 39	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	106B	106	1	Mastic on Concrete Floor, Tan - Room 40	Miscellaneous	ND	ND
2017.053.001	107	107		Not Used			
2017.053.001	108	108		Not Used			
2017.053.001	109A	109	1	2'x4' Ceiling Tile, Holes - Room 40	Miscellaneous	ND	ND
2017.053.001	109B	109	1	2'x4' Ceiling Tile, Holes - Room 40	Miscellaneous	ND	ND
2017.053.001	110A	110	1	Ceiling Texture Material, White - Bathroom 42	Surfacing	ND	NA
2017.053.001	110B	110	1	Ceiling Texture Material, White - Bathroom 43	Surfacing	ND	NA
2017.053.001	110C	110	1	Ceiling Texture Material, White - Bathroom 43	Surfacing	ND	NA
2017.053.001	111A	111	1	4"x4" Mauve Ceramic Wall Tile Grout/Mortar Bed, Off White - Janitor Closet	Miscellaneous	ND	NA
2017.053.001	111B	111	1	4"x4" Mauve Ceramic Wall Tile Grout/Mortar Bed, Off White - Janitor Closet	Miscellaneous	ND	NA
2017.053.001	112A	112	1	Wall Panel Adhesive, Tan - Room 41	Miscellaneous	ND	ND
2017.053.001	112B	112	1	Wall Panel Adhesive, Tan - Room 41	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	113A	113	1	2"x2" Ceramic Floor Tile Grout/Mortar Bed, Gray - Bathroom 43	Miscellaneous	ND	ND	NA
2017.053.001	113B	113	1	2"x2" Ceramic Floor Tile Grout/Mortar Bed, Gray - Bathroom 42	Miscellaneous	ND	ND	NA
2017.053.001	114A	114	1	4"x4" Ceramic Wall Tile Grout, Gray - Bathroom 43	Miscellaneous	ND	ND	NA
2017.053.001	114B	114	1	4"x4" Ceramic Wall Tile Grout, Gray - Bathroom 42	Miscellaneous	ND	ND	NA
2017.053.001	115A	115	1	4"x4" Ceramic Wall Tile Thinset Mortar, White - Bathroom 43	Miscellaneous	ND	ND	NA
2017.053.001	115B	115	1	4"x4" Ceramic Wall Tile Thinset Mortar, White - Bathroom 42	Miscellaneous	ND	ND	NA
2017.053.001	116A	116	1	12"x12" Floor Tile, Blue Mottled - Test Lab	Miscellaneous	ND	ND	ND
2017.053.001	116B	116	1	12"x12" Floor Tile, Blue Mottled - Gym	Miscellaneous	ND	ND	ND
2017.053.001	117A	117	1	12"x12" Floor Tile, Light Blue Mottled - Test Lab	Miscellaneous	ND	ND	ND
2017.053.001	117B	117	1	12"x12" Floor Tile, Light Blue Mottled - Gym	Miscellaneous	ND	ND	ND
2017.053.001	118A	118	1	Mastic of HA 116 - Test Lab	Miscellaneous	ND	ND	ND
2017.053.001	118B	118	1	Mastic of HA 116 - Test Lab	Miscellaneous	ND	ND	ND
2017.053.001	119	119		Not Used				

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	120A	120	1	12"x12" Floor Tile, Off White w/Brown Mottled - Hall 44	Miscellaneous	ND	ND
2017.053.001	120B	120	1	12"x12" Floor Tile, Off White w/Brown Mottled - Hall 44	Miscellaneous	ND	ND
2017.053.001	121A	121	1	Mastic of HA 120A, Brown - Hall 44	Miscellaneous	ND	ND
2017.053.001	121B	121	1	Mastic of HA 120A, Brown - Hall 44	Miscellaneous	ND	ND
2017.053.001	122A	122	1	12"x12" Floor Tile, Light Beige - Welding	Miscellaneous	ND	ND
2017.053.001	122B	122	1	12"x12" Floor Tile, Light Beige - Standards Lab	Miscellaneous	ND	ND
2017.053.001	123A	123	1	Mastic of HA 122A, Black - Welding	Miscellaneous	ND	ND
2017.053.001	123B	123	1	Mastic of HA 122B, Black - Standards Lab	Miscellaneous	ND	ND
2017.053.001	124A	124	1	Parging, Off White - Room 40,	Miscellaneous	ND	NA
2017.053.001	124B	124	1	Parging, Off White - Room 40,	Miscellaneous	ND	NA
2017.053.001	124C	124	1	Parging, Off White - Room 40,	Miscellaneous	ND	NA
2017.053.001	125A	125	1	2'x4' Ceiling Tile, Large Fissures & Holes XP Assy	Miscellaneous	ND	ND
2017.053.001	125B	125	1	2'x4' Ceiling Tile, Large Fissures & Holes XP Assy	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	126A	126	1	Door Lite Glazing Compound, Gray - Materials Lab	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	126B	126	1	Door Lite Glazing Compound, Gray - Materials Lab	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	127	127		Not Used				
2017.053.001	128	128		Not Used				
2017.053.001	129	129		Not Used				
2017.053.001	130A	130	1	4" Gray Cove Base Mastic, Tann - Mfg. Eng. Records Office	Miscellaneous	ND	ND	ND
2017.053.001	130B	130	1	4" Gray Cove Base Mastic, Tan - Mfg. Eng. Records	Miscellaneous	ND	ND	ND
2017.053.001	131A	131	1	12"x12" Floor Tile, Brown - Purchasing	Miscellaneous	Chrysotile	10.1%	NA/PS
2017.053.001	131B	131	1	12"x12" Floor Tile, Brown - Purchasing	Miscellaneous	NA/PS	NA/PS	NA/PS
2017.053.001	132A	132	1	Mastic of HA 131A, Black - Purchasing	Miscellaneous	ND	ND	ND
2017.053.001	132B	132	1	Mastic of HA 131A, Black - Purchasing	Miscellaneous	Chrysotile	Trace	4.1
2017.053.001	133A	133	1	2'x2" Ceiling Tile, Holes - Room 47	Miscellaneous	ND	ND	ND
2017.053.001	133B	133	1	2'x2" Ceiling Tile, Holes - Room 46	Miscellaneous	ND	ND	ND



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	134A	134	1	Interior Window Glazing Compound, Dark Brown - Electric Room	Miscellaneous	ND	ND	
2017.053.001	134B	134	1	Exterior Window Glazing Compound, Dark Brown - Mechanical Room	Miscellaneous	ND	ND	
2017.053.001	135A	135	R	Roof Cement @ Perimeter Flashing, Black - Courtyard Shed	Miscellaneous	Chrysotile	6.7%	NA
2017.053.001	135B	135	R	Roof Cement @ Perimeter Flashing, Black - Courtyard Shed	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	136A	136	R	Rolled Roofing, Black - Courtyard Shed	Miscellaneous	Non-Asbestos	Trace	NA
2017.053.001	136B	136	R	Rolled Roofing, Black - Courtyard Shed	Miscellaneous	Chrysotile	2.4%	NA
2017.053.001	137A	137	1	12"x12" Ceramic Floor Tile Grout/Mortar Bed, Gray - Cafeteria	Miscellaneous	ND	ND	NA
2017.053.001	137B	137	1	12"x12" Ceramic Floor Tile Grout/Mortar Bed, Gray - Cafeteria	Miscellaneous	ND	ND	NA
2017.053.001	138A	138	1	2'x2' Ceiling Tile, Gray - Room 48	Miscellaneous	ND	ND	ND
2017.053.001	138B	138	1	2'x2' Ceiling Tile, Gray - Room 48	Miscellaneous	ND	ND	ND
2017.053.001	139	139	1	Light Green 9"x9" Floor Tile	Positive in Previous Reports			
2017.053.001	140	140	1	Black Mastic from Light Green 9"x9" Floor Tile	Positive in Previous Reports			
2017.053.001	141	141	1	Green 9"x9" Floor Tile	Positive in Previous Reports			

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
<b>2017.053.001</b>	<b>142</b>	<b>142</b>	<b>1</b>	<b>Black Mastic from Green 9"x9" Floor Tile</b>	<b>Positive in Previous Reports</b>		
2017.053.001	143A	143	1	12"x12" Floor Tile, Off White Mottled - Break Room 50	Miscellaneous	ND	ND
2017.053.001	143B	143	1	12"x12" Floor Tile, Off White Mottled - Break Room 50	Miscellaneous	ND	ND
2017.053.001	144A	144	1	Mastic of HA 143A, Brown - Break Room 50	Miscellaneous	ND	ND
2017.053.001	144B	144	1	Mastic of HA 143A, Brown - Break Room 50	Miscellaneous	ND	ND
2017.053.001	145A	145	1	Window Glazing Compound, Off White - North Out Building	Miscellaneous	ND	ND
2017.053.001	145B	145	1	Window Glazing Compound, Off White - North Outbuilding	Miscellaneous	ND	ND
2017.053.001	146A	146	1	Door Lite Glazing Compound, Gray - North Outbuilding	Miscellaneous	ND	ND
2017.053.001	146B	146	1	Door Lite Glazing Compound, Gray - North Outbuilding	Miscellaneous	ND	ND
2017.053.001	147A	147	1	Material in Metal Sheathed Wall, Off White - Shell Tumbling	Miscellaneous	ND	NA
2017.053.001	147B	147	1	Material in Metal Sheathed Wall, Off White - Shell Tumbling	Miscellaneous	ND	NA
2017.053.001	148	148		Not Used			
2017.053.001	149	149		Not Used			

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	150A	150	1	2'x4' Ceiling Tile, Fissures & Holes - Courtyard Building	Miscellaneous	ND	ND
2017.053.001	150B	150	1	2'x4' Ceiling Tile, Fissures & Holes - Courtyard Building	Miscellaneous	ND	ND
2017.053.001	151A	151	1	Door Lite Glazing Compound, Off White - Courtyard Building	Miscellaneous	Chrysotile	Trace
2017.053.001	151B	151	1	Window Glazing Compound, Off White - Courtyard Building	Miscellaneous	NA/PS	NA/PS
2017.053.001	152A	152	1	Window Caulk, Gray - Courtyard Building	Miscellaneous	Chrysotile	3.9%
2017.053.001	152B	152	1	Window Caulk, Gray - Courtyard Building	Miscellaneous	NA/PS	NA
2017.053.001	153A	153	1	Window Glazing Compound, Tan - Room 51	Miscellaneous	Chrysotile	Trace
2017.053.001	153B	153	1	Window Glazing Compound, Tan - Room 51	Miscellaneous	Chrysotile	Trace
2017.053.001	154A	154	1	Window Caulk, Tan - Room 51	Miscellaneous	ND	ND
2017.053.001	154B	154	1	Window Caulk, Tan - Room 51	Miscellaneous	ND	ND
2017.053.001	155A	155	1	Window Glazing Compound, Off White - Room 52	Miscellaneous	Chrysotile	Trace
2017.053.001	155B	155	1	Window Glazing Compound, Off White - Room 52	Miscellaneous	Chrysotile	Trace
2017.053.001	156A	156	1	12"x12" Floor Tile, Light Blue w/ Dark Blue - Room 51	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	156B	156	1	12"x12" Floor Tile, Light Blue w/ Dark Blue - Room 51	Miscellaneous	ND	ND	
2017.053.001	157A	157	1	Mastic of HA 156A, Tan - Room 51	Miscellaneous	ND	ND	
2017.053.001	157B	157	1	Mastic of HA 156B, Tan - Room 51	Miscellaneous	ND	ND	
2017.053.001	158	158	1	Blue with Blue Streaks 12"x12" on 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	159	159	1	Off White 12"x12" on 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	160	160	1	Brown Mastic from Off White 12"x12" on 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	161	161	1	Brown Mottled 12"x12" on 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	162	162	1	Black Mastic from Brown Mottled 12"x12" on 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	163A	163	1	Window Caulk, Brown - Room 53	Miscellaneous	Chrysotile	7.0%	NA
2017.053.001	163B	163	1	Window Caulk, Brown - Room 53	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	164A	164	1	12"x12" Ceiling Tile Adhesive, Dark Brown - Payroll	Miscellaneous	ND	ND	ND
2017.053.001	164B	164	1	12"x12" Ceiling Tile Adhesive, Dark Brown - Payroll	Miscellaneous	ND	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	165A	165	1	12"x12" Ceiling Tile, Light Gray - Payroll	Miscellaneous	ND	ND
2017.053.001	165B	165	1	12"x12" Ceiling Tile, Light Gray - Payroll	Miscellaneous	ND	ND
2017.053.001	166A	166	1	Ceiling Sheetrock, Tan - Payroll	Miscellaneous	ND	NA
2017.053.001	166B	166	1	Ceiling Sheetrock, Tan - Payroll	Miscellaneous	ND	NA
2017.053.001	167A	167	1	Window Glazing Compound, Dark Gray - Room 54	Miscellaneous	Chrysotile	Trace
2017.053.001	167B	167	1	Window Glazing Compound, Dark Gray - Room 54	Miscellaneous	Chrysotile	Trace
2017.053.001	168A	168	1	Residual material Under Newer 12"x12" Blue & White Floor Tile, Black Tool Office	Miscellaneous	Chrysotile	8.2%
2017.053.001	168B	168	1	Residual Material Under Newer 12"x12" Blue & White Floor Tile, Black Tool Office	Miscellaneous	NA/PS	NA/PS
2017.053.001	169	169		Not Used			
2017.053.001	170A	170	1	Window Glazing Compound, Gray - Hall 55	Miscellaneous	ND	ND
2017.053.001	170B	170	1	Window Glazing Compound, Gray - Raw Stock	Miscellaneous	Chrysotile	1.5%
2017.053.001	171A	171	1	Residual 9"x9" Floor Tile Mastic, Black - Room 56	Miscellaneous	Non-Asbestos	Trace

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	171B	171	1	Residual 9"x9" Floor Tile Mastic, Black - Room 56	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	172A	172	1	12"x12" Floor Tile, Brick Pattern - Guard Locker Room	Miscellaneous	Chrysotile	7.9%	NA
2017.053.001	172B	172	1	12"x12" Floor Tile, Brick Pattern - Guard Room	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	173A	173	1	Mastic of HA 172A, Black - Guard Locker Room	Miscellaneous	ND	ND	ND
2017.053.001	173B	173	1	Mastic of HA 172A, Black - Guard Room	Miscellaneous	ND	ND	ND
2017.053.001	174	174	1	Dark Brown 9"x9" Floor Tile	Positive in Previous Reports			
2017.053.001	175	175	1	Black Mastic from Dark Brown 9"x9" Floor Tile	Positive in Previous Reports			
2017.053.001	176	176	1	Light Brown with White Streaks over 9"x9" Floor Tile and Associated Mastic	Positive in Previous Reports			
2017.053.001	177	177	1	Black Mastic from 9"x9" Floor Tile	Positive in Previous Reports			
2017.053.001	178	178		Not Used				
2017.053.001	179	179		Not Used				
2017.053.001	180A	180	1	12"x12" Floor Tile, Green w/ White Streaks - Room 59	Miscellaneous	Chrysotile	7.4%	NA
2017.053.001	180B	180	1	12"x12" Floor Tile, Green w/ White Streaks - Room 59	Miscellaneous	NA/PS	NA/PS	NA



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	181A	181	1	Mastic of HA 180A, Black - Room 59	Miscellaneous	ND	ND	
2017.053.001	181B	180	1	Mastic of HA 180A, Black - Room 59	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>500A</b>	<b>500</b>	<b>Ext</b>	<b>White Caulk from Garage Door Fill in 1962 NE</b>	<b>Miscellaneous</b>	<b>ND</b>	<b>NA</b>	
<b>2017.053.001</b>	<b>500B</b>	<b>500</b>	<b>Ext</b>	<b>White Caulk from Garage Door Fill in 1962 NE</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>2.9%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>501A</b>	<b>501</b>	<b>Ext</b>	<b>Gray Caulk from Door Frame NE 1962</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>4.1%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>501B</b>	<b>501</b>	<b>Ext</b>	<b>Gray Caulk from Door Frame NE 1962</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	502A	502	Ext	Tan Caulk from Garage Door Fill in NE 1962	Miscellaneous	ND	ND	
2017.053.001	502B	502	Ext	Tan Caulk from Garage Door Fill in NE 1962	Miscellaneous	ND	ND	
2017.053.001	503A	503	Ext	Gray Expansion Caulk NE 1962	Miscellaneous	Non-Asbestos	Trace	
2017.053.001	503B	503	Ext	Gray Expansion Caulk NE 1962	Miscellaneous	Non-Asbestos	ND	
2017.053.001	504A	504	Ext	Tan Caulk from Window Frame SW 1962	Miscellaneous	ND	ND	
2017.053.001	504B	504	Ext	Tan Caulk from Window Frame SW 1962	Miscellaneous	ND	ND	
2017.053.001	505A	505	Ext	White Window Glazing SW 1962	Miscellaneous	Non-Asbestos	Trace	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	505B	505	Ext	White Window Glazing SW 1962	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	506A	506	Ext	Tan Expansion Joint Caulk SW 1957	Miscellaneous	Chrysotile	3.5%	NA
2017.053.001	506B	506	Ext	Tan Expansion Joint Caulk SW 1957	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	507A	507	Ext	Tan Caulk from Door Frame SW 1957	Miscellaneous	Chrysotile	3.5%	NA
2017.053.001	507B	507	Ext	Tan Caulk from Door Frame SW 1957	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	508A	508	Ext	Gray Caulk from Window In Fill South 1957	Miscellaneous	ND	ND	ND
2017.053.001	508B	508	Ext	Gray Caulk from Window In Fill South 1957	Miscellaneous	ND	ND	ND
2017.053.001	509A	509	Ext	Gray Caulk from Window Sill South 1957	Miscellaneous	Chrysotile	2.4%	NA
2017.053.001	509B	509	Ext	Gray Caulk from Window Sill South 1957	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	510A	510	Ext	Gray Caulk from Door Frame SE 1957	Miscellaneous	Chrysotile	2.1%	NA
2017.053.001	510B	510	Ext	Gray Caulk from Door Frame SW 1957	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	511A	511	Ext	White Caulk from Double Door Frame SW 1953	Miscellaneous	Chrysotile	2.3%	NA
2017.053.001	511B	511	Ext	White Caulk from Double Door Frame SW 1953	Miscellaneous	NA/PS	NA/PS	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	512A	512	Ext	Brown Caulk from Window Fill In S 1953	Miscellaneous	ND	ND	
2017.053.001	512B	512	Ext	Brown Caulk from Window Fill In S 1953	Miscellaneous	ND	ND	
2017.053.001	513A	513		Not Used				
<b>2017.053.001</b>	<b>514A</b>	<b>514</b>	<b>Ext</b>	<b>White Door Caulk from Door Frame S 1978</b>	<b>Miscellaneous</b>	<b>Anthophyllite</b>	<b>Trace</b>	<b>1.4%</b>
<b>2017.053.001</b>	<b>514B</b>	<b>514</b>	<b>Ext</b>	<b>White Door Caulk from Door Frame S 1978</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	515A	515	Ext	White Caulk from Window Sill S 1940	Miscellaneous	ND	ND	
2017.053.001	515B	515	Ext	White Caulk from Window Sill S 1940	Miscellaneous	ND	ND	
2017.053.001	516A	516	Ext	Brown Window Glazing SW 1940	Miscellaneous	ND	ND	
2017.053.001	516B	516	Ext	Brown Window Glazing SW 1940	Miscellaneous	ND	ND	
2017.053.001	517A	517	Ext	Tan Caulk from Window Fill In SW 1940	Miscellaneous	ND	ND	
2017.053.001	517B	517	Ext	Tan Caulk from Window Fill In SW 1940	Miscellaneous	ND	ND	
2017.053.001	518A	518	Ext	White Glazing from Window 1961	Miscellaneous	ND	ND	
2017.053.001	518B	518	Ext	White Glazing from Window 1961	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	519A	519	Ext	White Caulk from Window Frame Entry Way 1961	Miscellaneous	ND	ND
2017.053.001	519B	519	Ext	White Caulk from Window Frame Entry Way 1961	Miscellaneous	ND	ND
2017.053.001	520A	520	Ext	White Expansion Joint Caulk 1961	Miscellaneous	Non-Asbestos	Trace
2017.053.001	520B	520	Ext	White Expansion Joint Caulk 1961	Miscellaneous	Non-Asbestos	Trace
2017.053.001	521A	521		Not Used			
2017.053.001	522A	522	Ext	Tan Caulk from Window In Fill 1961	Miscellaneous	ND	ND
2017.053.001	522B	522	Ext	Tan Caulk from Window In Fill 1961	Miscellaneous	ND	ND
2017.053.001	523A	523	Ext	White Door Frame Caulk from double Door 1961	Miscellaneous	ND	ND
2017.053.001	523B	523	Ext	White Door Frame Caulk from double Door 1961	Miscellaneous	ND	ND
<b>2017.053.001</b>	<b>524A</b>	<b>524</b>	<b>Ext</b>	<b>White Expansion Joint Caulk W 1961</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>3.2%</b>
<b>2017.053.001</b>	<b>524B</b>	<b>524</b>	<b>Ext</b>	<b>White Expansion Joint Caulk W 1961</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	525A	525	Ext	Gray Caulk from Window Sill South 1961	Miscellaneous	ND	ND
2017.053.001	525B	525	Ext	Gray Caulk from Window Sill South 1961	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	526A	526	Ext	Gray Penetration Putty S 1961	Miscellaneous	Chrysotile	12.2%	NA
2017.053.001	526B	526	Ext	Gray Penetration Putty S 1961	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	527A	527	Ext	Brown Caulk from Window & Door Frames	Miscellaneous	ND	ND	ND
2017.053.001	527B	527	Ext	Brown Caulk from Window & Door Frames	Miscellaneous	ND	ND	ND
2017.053.001	528A	528	Ext	Gray Expansion Joint Caulk S 1939	Miscellaneous	Non-Asbestos	ND	Trace
2017.053.001	528B	528	Ext	Gray Expansion Joint Caulk S 1940	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	529A	529	Ext	Gray Dryvit Coating 1939	Miscellaneous	ND	ND	NA
2017.053.001	529B	529	Ext	Gray Dryvit Coating 1939	Miscellaneous	ND	ND	NA
2017.053.001	529C	529	Ext	Gray Dryvit Coating 1940	Miscellaneous	ND	ND	NA
2017.053.001	529D	529	Ext	Gray Dryvit Coating 1940	Miscellaneous	ND	ND	NA
2017.053.001	529E	529	Ext	Gray Dryvit Coating 1940	Miscellaneous	ND	ND	NA
2017.053.001	530A	530	Ext	Gray Caulk from Bottom of Window Sill S 1939	Miscellaneous	Chrysotile	7.3%	NA
2017.053.001	530B	530	Ext	Gray Caulk from Bottom of Window Sill S 1940	Miscellaneous	NA/PS	NA/PS	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number		HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	531A	531	Ext	Gray Caulk under Window Sill to Bldg. SE 1953	Miscellaneous	Chrysotile	2.1%	NA
2017.053.001	531B	531	Ext	Gray Caulk under Window Sill to Bldg. NE Corner 1940	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	532A	532	Ext	Brown Window Frame Caulk SE 1953	Miscellaneous	ND	ND	ND
2017.053.001	532B	532	Ext	Brown Window Frame Caulk SE 1953	Miscellaneous	ND	ND	ND
2017.053.001	533A	533	Ext	Black Felt Paper under Metal Siding East Side 1953	Miscellaneous	ND	ND	ND
2017.053.001	533B	533	Ext	Black Felt Paper under Metal Siding East Side 1953	Miscellaneous	ND	ND	ND
2017.053.001	534A	534	Ext	Gray Bldg. to Stone Door Frame E 1953	Miscellaneous	ND	ND	ND
2017.053.001	534B	534	Ext	Gray Bldg. to Stone Door Frame E 1953	Miscellaneous	ND	ND	ND
2017.053.001	535A	535	Ext	Tan Window Glazing N 1953	Miscellaneous	Non-Asbestos	Trace	<1.0%
2017.053.001	535B	535	Ext	Tan Window Glazing N 1953	Miscellaneous	Non-Asbestos	Trace	Trace
2017.053.001	536A	536	Ext	White Caulk brick to Foundation Northside 1941	Miscellaneous	ND	ND	ND
2017.053.001	536B	536	Ext	White Caulk brick to Foundation Northside 1941	Miscellaneous	ND	ND	ND
2017.053.001	537A	537	Ext	Gray Caulk door frame to Bldg. East Door 1928	Miscellaneous	ND	ND	ND



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	537B	537	Ext	Gray Caulk door frame to Bldg. East Door 1928	Miscellaneous	ND	ND
2017.053.001	538A	538	Ext	Gray Caulk from Cap Stone E 1928	Miscellaneous	Non-Asbestos	Trace
2017.053.001	538B	538	Ext	Gray Caulk from Cap Stone E 1928	Miscellaneous	Non-Asbestos	Trace
2017.053.001	539A	539	Ext	Gray Caulk in Seams of Window Sill SE 1928	Miscellaneous	ND	ND
2017.053.001	539B	539	Ext	Gray Caulk in Seams of Window Sill SE 1928	Miscellaneous	ND	ND
2017.053.001	540A	540	Ext	Black Felt Paper SE 1928 under Metal Siding	Miscellaneous	ND	ND
2017.053.001	540B	540	Ext	Black Felt Paper SE 1928 under Metal Siding	Miscellaneous	ND	ND
2017.053.001	541A	541	Ext	Tan Caulk to Brick S 1935	Miscellaneous	ND	ND
2017.053.001	541B	541	Ext	Tan Caulk to Brick S 1935	Miscellaneous	ND	ND
2017.053.001	542A	542	Ext	Brown Window Frame Caulk SE Corner 1935	Miscellaneous	Non-Asbestos	Trace
2017.053.001	542B	542	Ext	Brown Window Frame Caulk SE Corner 1935	Miscellaneous	Non-Asbestos	Trace
2017.053.001	543A	543	Ext	White Door Glazing East Side 1951	Miscellaneous	ND	ND
2017.053.001	543B	543	Ext	White Door Glazing East Side 1951	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	544A	544	Ext	Brown Door Frame Caulk East Side 1951	Miscellaneous	Chrysotile	2.8%	NA
2017.053.001	544B	544	Ext	Brown Door Frame Caulk East Side 1951	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	545A	545	Ext	Gray Door Frame Caulk NE 1951	Miscellaneous	ND	ND	ND
2017.053.001	545B	545	Ext	Gray Door Frame Caulk NE 1951	Miscellaneous	ND	ND	ND
2017.053.001	546A	546	Ext	Brown Brick Pattern Asphalt Siding East 1951	Miscellaneous	ND	ND	ND
2017.053.001	546B	546	Ext	Brown Brick Pattern Asphalt Siding East 1951	Miscellaneous	ND	ND	ND
2017.053.001	547A	547	Ext	Gray Door Frame Caulk North 1936	Miscellaneous	Chrysotile	3.7%	NA
2017.053.001	547B	547	Ext	Gray Door Frame Caulk North 1936	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	548A	548	Ext	Tan Caulk in Seam from Former Window Sill Northside 1941	Miscellaneous	Chrysotile	2.7%	NA
2017.053.001	548B	548	Ext	Tan Caulk in Seam from Former Window Sill Northside 1941	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	549A	549	Ext	Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside	Miscellaneous	ND	ND	NA
2017.053.001	549B	549	Ext	Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside	Miscellaneous	Chrysotile	1.6%	NA
2017.053.001	550A	550	Ext	Black Felt/Roof Cement enclosing Pipes Southside of Block Bldg.	Miscellaneous	Non-Asbestos	Trace	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	550B	550	Ext	Black Felt/roof Cement enclosing Pipes Southside of Block Bldg.	Miscellaneous	Chrysotile	2.1%	NA
2017.053.001	551A	551	Ext	Gray Siding to Former Sill Caulk - Northside 1941	Miscellaneous	Chrysotile	3.6%	NA
2017.053.001	551B	551	Ext	Gray Siding to Former Sill Caulk - Northside 1941	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	552A	552	Ext	Black Felt Paper under window Sill to Brick N 1953	Miscellaneous	ND	ND	ND
2017.053.001	552B	552	Ext	Black Felt Paper under window Sill to Brick N 1953	Miscellaneous	ND	ND	ND
2017.053.001	553A	553	Ext	Gray Door Frame Caulk W 1951	Miscellaneous	ND	ND	ND
2017.053.001	553B	553	Ext	Gray Door Frame Caulk W 1951	Miscellaneous	ND	ND	ND
2017.053.001	554A	554	Ext	Tan Expansion Joint Caulk North 1957	Miscellaneous	Chrysotile	1.8%	NA
2017.053.001	554B	554	Ext	Tan Expansion Joint Caulk North 1957	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	555A	555	Ext	Brown Roof Shingles North Overhead of entrance to Tanks	Miscellaneous	ND	ND	ND
2017.053.001	555B	555	Ext	Brown Roof Shingles North Shed Roof 1957	Miscellaneous	ND	ND	ND
2017.053.001	556A	556	Ext	Gray Expansion Joint Caulk N 1962	Miscellaneous	Chrysotile	2.6%	NA
2017.053.001	556B	556	Ext	Gray Expansion Joint Caulk N 1962	Miscellaneous	NA/PS	NA/PS	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	557A	557	Ext	Black Felt Paper North Overhead of entrance to Tanks	Miscellaneous	ND	ND
2017.053.001	557B	557	Ext	Black Felt Paper North Shed Roof 1957	Miscellaneous	ND	ND
2017.053.001	601A	601	Roof	Homosote Board - Brown / Roof 1 East	Miscellaneous	ND	NA
2017.053.001	601B	601	Roof	Homosote Board - Brown / Roof 1 West	Miscellaneous	ND	NA
2017.053.001	602A	602	Roof	Build Up - Black / Roof 1 East	Miscellaneous	ND	ND
2017.053.001	602B	602	Roof	Build Up - Black / Roof 1 West	Miscellaneous	ND	ND
2017.053.001	603A	603	Roof	Vapor Barrier - Black / Roof 1 East	Miscellaneous	ND	ND
2017.053.001	603B	603	Roof	Vapor Barrier - Black / Roof 1 West	Miscellaneous	ND	ND
2017.053.001	604A	604	Roof	Lap Sealant - Black / Roof 1 East	Miscellaneous	ND	ND
2017.053.001	604B	604	Roof	Lap Sealant - Black / Roof 1 West	Miscellaneous	ND	ND
2017.053.001	605A	605	Roof	Flashing - Black / Roof 1 East	Miscellaneous	ND	ND
2017.053.001	605B	605	Roof	Flashing - Black / Roof 1 West	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	606A	606	Roof	Homosite Board - Brown / Roof 1 Penthouse 1	Miscellaneous	ND	NA	
2017.053.001	606B	606	Roof	Homosite Board - Brown / Roof 1 Penthouse 2	Miscellaneous	ND	NA	
<b>2017.053.001</b>	<b>607A</b>	<b>607</b>	<b>Roof</b>	<b>Build Up - Black / Roof 1 Penthouse 1</b>	<b>Miscellaneous</b>	<b>ND</b>	<b>NA</b>	
<b>2017.053.001</b>	<b>607B</b>	<b>607</b>	<b>Roof</b>	<b>Build Up - Black / Roof 1 Penthouse 1</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>8.0%</b>	
<b>2017.053.001</b>	<b>608A</b>	<b>608</b>	<b>Roof</b>	<b>Repair Tar - Black / Roof 1 Penthouse 1 (approx 4 sf)</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>Trace</b>	<b>1.5%</b>
<b>2017.053.001</b>	<b>608B</b>	<b>608</b>	<b>Roof</b>	<b>Repair Tar - Black / Roof 1 Penthouse 1 (approx 4 sf)</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>Trace</b>	<b>NA/PS</b>
2017.053.001	609A	609	Roof	Rolled Roofing - Black / Roof 2 Northwest	Miscellaneous	ND	ND	
2017.053.001	609B	609	Roof	Rolled Roofing - Black / Roof 2 Southeast	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>610A</b>	<b>610</b>	<b>Roof</b>	<b>Build Up - Black / Roof 2 Northwest</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>3.2%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>610B</b>	<b>610</b>	<b>Roof</b>	<b>Build Up - Black / Roof 2 Southeast</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	611A	611	Roof	Vapor Barrier - Black / Roof 2 Northwest	Miscellaneous	ND	ND	
2017.053.001	611B	611	Roof	Vapor Barrier - Black / Roof 2 Southeast	Miscellaneous	ND	ND	
2017.053.001	612A	612	Roof	Rolled Roofing Adhesive - Black / Roof 2 Center	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	612B	612	Roof	Rolled Roofing Adhesive - Black / Roof 2 Center	Miscellaneous	ND	ND	
2017.053.001	613A	613	Roof	Repair Tar - Black / Roof 2 Northeast	Miscellaneous	ND	ND	
2017.053.001	613B	613	Roof	Repair Tar - Black / Roof 2 South	Miscellaneous	ND	ND	
2017.053.001	614A	614	Roof	Lap Sealant EPDM - Black / Southwest Roof 2	Miscellaneous	ND	ND	
2017.053.001	614B	614	Roof	Lap Sealant EPDM - Black / Northeast Roof 2	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>615A</b>	<b>615</b>	<b>Roof</b>	<b>Flashing - Black / Roof 2 West</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>3.2%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>615B</b>	<b>615</b>	<b>Roof</b>	<b>Flashing - Black / Roof 2 East</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	616A	616	Roof	Exhaust Vent Seam Caulk - Grey / Roof 2	Miscellaneous	ND	ND	
2017.053.001	616B	616	Roof	Exhaust Vent Seam Caulk - Grey / Roof 2	Miscellaneous	ND	ND	
2017.053.001	617A	617	Roof	Vapor Barrier - Black / Roof 2 Penthouse 2	Miscellaneous	ND	ND	
2017.053.001	617B	617	Roof	Vapor Barrier - Black / Roof 2 Penthouse 2	Miscellaneous	ND	ND	
2017.053.001	618A	618	Roof	Flashing - Black / Roof 2 Penthouse 2	Miscellaneous	ND	ND	
2017.053.001	618B	618	Roof	Flashing - Black / Roof 2 Penthouse 2	Miscellaneous	ND	ND	



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	619A	619	Roof	Repair Tar - Black / Roof 2 Penthouse 2	Miscellaneous	Chrysotile	3.9%	NA
2017.053.001	619B	619	Roof	Repair Tar - Black / Roof 2 Penthouse 2	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	620A	620	Roof	Lap Sealant - Black / Roof 3 Canopy Oil Dock	Miscellaneous	ND	ND	ND
2017.053.001	620B	620	Roof	Lap Sealant - Black / Roof 3 Canopy Oil Dock	Miscellaneous	ND	ND	ND
2017.053.001	621A	621	Roof	Homosote Board - Brown / Roof 3 Canopy Oil Dock	Miscellaneous	ND	ND	NA
2017.053.001	621B	621	Roof	Homosote Board - Brown / Roof 3 Canopy Oil Dock	Miscellaneous	ND	ND	NA
2017.053.001	622A	622	Roof	Build Up - Black / Roof 4 Northwest	Miscellaneous	ND	ND	ND
2017.053.001	622B	622	Roof	Build Up - Black / Roof 4 Southwest	Miscellaneous	ND	ND	ND
2017.053.001	623A	623	Roof	Vapor Barrier - Black / Roof 4 Northwest	Miscellaneous	ND	ND	ND
2017.053.001	623B	623	Roof	Vapor Barrier - Black / Roof 4 Southwest	Miscellaneous	ND	ND	ND
2017.053.001	624A	624	Roof	Flashing - Black / Roof 4 South	Miscellaneous	ND	ND	NA
2017.053.001	624B	624	Roof	Flashing - Black / Roof 4 North	Miscellaneous	Chrysotile	5.6%	NA
2017.053.001	625A	625	Roof	Repair Tar - Black / Roof 4 Northwest	Miscellaneous	Chrysotile	2.5%	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	625B	625	Roof	Repair Tar - Black / Roof 4 Northwest	Miscellaneous	NA/PS	NA
2017.053.001	626A	626	Roof	Transite Siding - Grey / Roof 4 Penthouse 3 Siding - South	Miscellaneous	Chrysotile	21.0%
2017.053.001	626B	626	Roof	Transite Siding - Grey / Roof 4 Penthouse 3 Siding - South	Miscellaneous	NA/PS	NA
2017.053.001	627A	627	Roof	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof - East	Miscellaneous	ND	ND
2017.053.001	627B	627	Roof	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof - West	Miscellaneous	ND	ND
2017.053.001	628A	628	Roof	Seam Sealer - Black / Roof 4 Penthouse 3 Roof - South	Miscellaneous	ND	ND
2017.053.001	628B	628	Roof	Seam Sealer - Black / Roof 4 Penthouse 3 Roof - North	Miscellaneous	ND	ND
2017.053.001	629A	629	Roof	Homosote Board - Brown / Roof 5 - East (White EPDM Roofing)	Miscellaneous	ND	ND
2017.053.001	629B	629	Roof	Homosote Board - Brown / Roof 5 - West (White EPDM Roofing)	Miscellaneous	ND	ND
2017.053.001	630A	630	Roof	Build Up - Black / Roof 5 - East	Miscellaneous	Chrysotile	5.5%
2017.053.001	630B	630	Roof	Build Up - Black / Roof 5 - West	Miscellaneous	NA/PS	NA
2017.053.001	631A	631	Roof	Homosote Board - Brown / Roof 5 - East	Miscellaneous	ND	NA
2017.053.001	631B	631	Roof	Homosote Board - Brown / Roof 5 - West	Miscellaneous	ND	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	632A	632	Roof	Vapor Barrier - Black / Roof 5 - East	Miscellaneous	Chrysotile	5.2%	NA
2017.053.001	632B	632	Roof	Vapor Barrier - Black / Roof 5 - West	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	633A	633	Roof	Flashing Build Up - Black / Roof 5 - East	Miscellaneous	Chrysotile	8.8%	NA
2017.053.001	633B	633	Roof	Flashing Build Up - Black / Roof 5 - East	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	634A	634	Roof	Homosote Board - Brown / Roof 6 - South	Miscellaneous	ND	ND	ND
2017.053.001	634B	634	Roof	Homosote Board - Brown / Roof 6 - North	Miscellaneous	ND	ND	ND
2017.053.001	635A	635	Roof	Build Up - Black / Roof 6 - South	Miscellaneous	ND	ND	ND
2017.053.001	635B	635	Roof	Build Up - Black / Roof 6 - North	Miscellaneous	ND	ND	ND
2017.053.001	636A	636	Roof	Vapor Barrier - Black / Roof 6 - South	Miscellaneous	ND	ND	ND
2017.053.001	636B	636	Roof	Vapor Barrier - Black / Roof 6 - North	Miscellaneous	ND	ND	ND
2017.053.001	637A	637	Roof	Flashing Build Up - Black / Roof 6	Miscellaneous	Chrysotile	6.0%	NA
2017.053.001	637B	637	Roof	Parapet Wall Flashing Build Up - Black / Roof 6	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	638A	638	Roof	Cap Seal - Black / Roof 6	Miscellaneous	ND	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	638B	638	Roof	Cap Seal - Black / Roof 6	Miscellaneous	ND	ND
2017.053.001	639A	639	Roof	Exhaust Intake Seam Caulk - Tan / Roof 6	Miscellaneous	ND	ND
2017.053.001	639B	639	Roof	Exhaust Intake Seam Caulk - Tan / Roof 6	Miscellaneous	ND	ND
2017.053.001	640A	640	Roof	Wall Cap Block Caulk - Grey / Roof 6	Miscellaneous	ND	ND
2017.053.001	640B	640	Roof	Wall Cap Block Caulk - Grey / Roof 6	Miscellaneous	ND	ND
2017.053.001	641A	641	Roof	Homosote Board - Brown / Roof 7 - East	Miscellaneous	ND	NA
2017.053.001	641B	641	Roof	Homosote Board - Brown / Roof 7 - West	Miscellaneous	ND	NA
2017.053.001	642A	642	Roof	Vapor Barrier - Black / Roof 7 - East	Miscellaneous	ND	ND
2017.053.001	642B	642	Roof	Vapor Barrier - Black / Roof 7 - West	Miscellaneous	ND	ND
2017.053.001	643A	643	Roof	Flashing Build Up - Black / Roof 7 - West	Miscellaneous	ND	ND
2017.053.001	643B	643	Roof	Flashing Build Up - Black / Roof 7 - West	Miscellaneous	Non-Asbestos	Trace
2017.053.001	644A	644	Roof	Repair Tar - Black / Roof 7 - By Roof Hatch	Miscellaneous	ND	ND
2017.053.001	644B	644	Roof	Repair Tar - Black / Roof 7 - By Roof Hatch	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	645A	645	Roof	Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap - West	Miscellaneous	Chrysotile	1.8%	NA
2017.053.001	645B	645	Roof	Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap - Northeast	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	646A	646	Roof	Vapor Barrier - Black / Roof 8 - Center	Miscellaneous	ND	ND	ND
2017.053.001	646B	646	Roof	Vapor Barrier - Black / Roof 8 - Northwest	Miscellaneous	ND	ND	ND
2017.053.001	647A	647	Roof	Flashing Build Up - Black / Roof 8 - Southeast	Miscellaneous	ND	ND	ND
2017.053.001	647B	647	Roof	Flashing Build Up - Black / Roof 8 - Southeast	Miscellaneous	Non-Asbestos	ND	Trace
2017.053.001	648A	648	Roof	Seam Caulk - Black / Roof 8 - Northwest	Miscellaneous	ND	ND	ND
2017.053.001	648B	648	Roof	Seam Caulk - Black / Roof 8 - Northwest	Miscellaneous	ND	ND	ND
2017.053.001	649A	649	Roof	Vapor Barrier - Black / Roof 9 - Lower Roof - East	Miscellaneous	ND	ND	ND
2017.053.001	649B	649	Roof	Vapor Barrier - Black / Roof 9 - Upper Roof - Center	Miscellaneous	ND	ND	ND
2017.053.001	650A	650	Roof	Seam Caulk - Black / Roof 9 - Lower Roof - East	Miscellaneous	ND	ND	ND
2017.053.001	650B	650	Roof	Seam Caulk - Black / Roof 9 - Upper Roof - Center	Miscellaneous	ND	ND	ND
2017.053.001	651A	651	Roof	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall	Miscellaneous	ND	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	651B	651	Roof	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall	Miscellaneous	ND	ND	
2017.053.001	652A	652	Roof	Homosote Board - Brown / Roof 10 - South	Miscellaneous	ND	NA	
2017.053.001	652B	652	Roof	Homosote Board - Brown / Roof 10 - North	Miscellaneous	ND	NA	
2017.053.001	653A	653	Roof	Flashing Build Up - Black / Roof 10 - South	Miscellaneous	ND	ND	
2017.053.001	653B	653	Roof	Flashing Build Up - Black / Roof 10 - North	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>654A</b>	<b>654</b>	<b>Roof</b>	<b>Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>3.4%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>654B</b>	<b>654</b>	<b>Roof</b>	<b>Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	655A	655	Roof	Lap Sealant - Black / Roof 10 East	Miscellaneous	ND	ND	
2017.053.001	655B	655	Roof	Lap Sealant - Black / Roof 10 East	Miscellaneous	ND	ND	
2017.053.001	656A	656	Roof	Rolled Roofing - Black / Roof 11 - West	Miscellaneous	ND	ND	
2017.053.001	656B	656	Roof	Rolled Roofing - Black / Roof 11 - East	Miscellaneous	ND	ND	
2017.053.001	657A	657	Roof	Homosote Board - Brown / Roof 11 - West	Miscellaneous	ND	NA	
2017.053.001	657B	657	Roof	Homosote Board - Brown / Roof 11	Miscellaneous	ND	NA	



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	658A	658	Roof	Vapor Barrier Roof 11	Miscellaneous	ND	ND
2017.053.001	658B	658	Roof	Vapor Barrier Roof 11	Miscellaneous	ND	ND
2017.053.001	659A	659	Roof	Flashing Roof 11	Miscellaneous	ND	ND
2017.053.001	659B	659	Roof	Flashing Roof 11	Miscellaneous	ND	ND
2017.053.001	660A	660	Roof	Hot Mop Roof 12	Miscellaneous	ND	ND
2017.053.001	660B	660	Roof	Hot Mop Roof 12	Miscellaneous	ND	ND
2017.053.001	661A	661	Roof	Homosote Board Roof 12	Miscellaneous	ND	NA
2017.053.001	661B	661	Roof	Homosote Board Roof 12	Miscellaneous	ND	NA
2017.053.001	662A	662	Roof	Vapor Barrier Roof 12	Miscellaneous	ND	ND
2017.053.001	662B	662	Roof	Vapor Barrier Roof 12	Miscellaneous	ND	ND
2017.053.001	663A	663	Roof	Flashing Roof 12	Miscellaneous	ND	ND
2017.053.001	663B	663	Roof	Flashing Roof 12	Miscellaneous	ND	ND
2017.053.001	664A	664	Roof	Homosote Board Roof 13	Miscellaneous	ND	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	664B	664	Roof	Homosote Board Roof 13	Miscellaneous	ND	NA	
2017.053.001	664C	664	Roof	Homosote Board Roof 13	Miscellaneous	ND	ND	
2017.053.001	665A	665	Roof	Vapor Barrier Roof 13	Miscellaneous	ND	ND	
2017.053.001	665B	665	Roof	Vapor Barrier Roof 13	Miscellaneous	ND	ND	
2017.053.001	665C	665	Roof	Vapor Barrier Roof 13	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>666A</b>	<b>666</b>	<b>Roof</b>	<b>Unit Flashing Upper Roof 13</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>2.9%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>666B</b>	<b>666</b>	<b>Roof</b>	<b>Unit Flashing Upper Roof 13</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
<b>2017.053.001</b>	<b>666C</b>	<b>666</b>	<b>Roof</b>	<b>Unit Flashing Upper Roof 13</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	667A	667	Roof	Lower Wall Flashing Roof 13	Miscellaneous	ND	ND	
2017.053.001	667B	667	Roof	Lower Wall Flashing Roof 13	Miscellaneous	ND	ND	
2017.053.001	667C	667	Roof	Lower Wall Flashing Roof 13	Miscellaneous	ND	ND	
2017.053.001	668A	668	Roof	Seam Seal Roof 13	Miscellaneous	ND	ND	
2017.053.001	668B	668	Roof	Seam Seal Roof 13	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	668C	668	Roof	Seam Seal Roof 13	Miscellaneous	ND	ND
2017.053.001	669A	669	Roof	Homosite Board Roof 14 Upper	Miscellaneous	ND	NA
2017.053.001	669B	669	Roof	Homosite Board Roof 14 Upper	Miscellaneous	ND	NA
2017.053.001	670A	670	Roof	Built-Up Roofing Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	670B	670	Roof	Built-Up Roofing Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	671A	671	Roof	Vapor Barrier Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	671B	671	Roof	Vapor Barrier Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	672A	672	Roof	Unit Flashing Yellow Adhesive Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	672B	672	Roof	Unit Flashing Yellow Adhesive Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	673A	673	Roof	Seam Sealant Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	673B	673	Roof	Seam Sealant Roof 14 Upper	Miscellaneous	ND	ND
2017.053.001	674A	674	Roof	Rolled Roofing Roof 15 Upper	Miscellaneous	ND	ND
2017.053.001	674B	674	Roof	Rolled Roofing Roof 15 Upper	Miscellaneous	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	675A	675	Roof	Homosote Board Roof 15 Upper	Miscellaneous	ND	ND	NA
2017.053.001	675B	675	Roof	Homosote Board Roof 15 Upper	Miscellaneous	ND	ND	NA
2017.053.001	676A	676	Roof	Vapor Barrier Roof 15 Upper	Miscellaneous	ND	ND	ND
2017.053.001	676B	676	Roof	Vapor Barrier Roof 15 Upper	Miscellaneous	ND	ND	ND
2017.053.001	677A	677	Roof	Unit Flashing Roof 15 Upper	Miscellaneous	ND	ND	ND
2017.053.001	677B	677	Roof	Unit Flashing Roof 15 Upper	Miscellaneous	ND	ND	ND
<b>2017.053.001</b>	<b>678A</b>	<b>678</b>	<b>Roof</b>	<b>Rolled Roofing Roof 16</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>3.6%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>678B</b>	<b>678</b>	<b>Roof</b>	<b>Rolled Roofing Roof 16</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	679A	679	Roof	Hot Mop Roof 16	Miscellaneous	ND	ND	ND
2017.053.001	679B	679	Roof	Hot Mop Roof 16	Miscellaneous	ND	ND	ND
2017.053.001	680A	680	Roof	Vapor Barrier Roof 16	Miscellaneous	ND	ND	ND
2017.053.001	680B	680	Roof	Vapor Barrier Roof 16	Miscellaneous	ND	ND	ND
<b>2017.053.001</b>	<b>681A</b>	<b>681</b>	<b>Roof</b>	<b>Vent Flashing Roof 16</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>4.6%</b>	<b>NA</b>

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	681B	681	Roof	Vent Flashing Roof 16	Miscellaneous	NA/PS	NA
2017.053.001	682A	682	Roof	Repair Tar Roof 16	Miscellaneous	ND	ND
2017.053.001	682B	682	Roof	Repair Tar Roof 16	Miscellaneous	ND	ND
2017.053.001	683A	683	Roof	Transite Siding Roof 17	Miscellaneous	Chrysotile	21.0%
2017.053.001	683B	683	Roof	Transite Siding Roof 17	Miscellaneous	NA/PS	NA
2017.053.001	684A	684	Roof	3 Tab Shingles Black Roof 18	Miscellaneous	ND	ND
2017.053.001	684B	684	Roof	3 Tab Shingles Black Roof 18	Miscellaneous	ND	ND
2017.053.001	685A	685	Roof	Rolled Roofing Roof 18	Miscellaneous	Chrysotile	8.0%
2017.053.001	685B	685	Roof	Rolled Roofing Roof 18	Miscellaneous	NA/PS	NA
2017.053.001	686A	686	Roof	Shingles Gray Roof 18	Miscellaneous	ND	ND
2017.053.001	686B	686	Roof	Shingles Gray Roof 18	Miscellaneous	ND	ND
2017.053.001	687A	687	Roof	Flashing Roof 18	Miscellaneous	Chrysotile	4.7%
2017.053.001	687B	687	Roof	Flashing Roof 18	Miscellaneous	NA/PS	NA

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	688A	688	Roof	Built-up Roof 19	Miscellaneous	ND	ND
2017.053.001	688B	688	Roof	Built-up Roof 19	Miscellaneous	ND	ND
2017.053.001	689A	689	Roof	Homosote Roof 19	Miscellaneous	ND	NA
2017.053.001	689B	689	Roof	Homosote Roof 19	Miscellaneous	ND	NA
<b>2017.053.001</b>	<b>690A</b>	<b>690</b>	<b>Roof</b>	<b>Flashing Wall Roof 19</b>	<b>Miscellaneous</b>	<b>ND</b>	<b>ND</b>
<b>2017.053.001</b>	<b>690B</b>	<b>690</b>	<b>Roof</b>	<b>Flashing Wall Roof 19</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>6.8%</b>
<b>2017.053.001</b>	<b>691A</b>	<b>691</b>	<b>Roof</b>	<b>Built-up Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>5.6%</b>
<b>2017.053.001</b>	<b>691B</b>	<b>691</b>	<b>Roof</b>	<b>Built-up Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>
<b>2017.053.001</b>	<b>691C</b>	<b>691</b>	<b>Roof</b>	<b>Built-up Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>
2017.053.001	692A	692	Roof	Hot Mop Roof 20 Lower	Miscellaneous	Non-Asbestos	Trace
2017.053.001	692B	692	Roof	Hot Mop Roof 20 Lower	Miscellaneous	ND	ND
2017.053.001	692C	692	Roof	Hot Mop Roof 20 Lower	Miscellaneous	ND	ND
2017.053.001	693A	693	Roof	Vapor Barrier Roof 20 Lower	Miscellaneous	ND	ND



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	693B	693	Roof	Vapor Barrier Roof 20 Lower	Miscellaneous	ND	ND	
2017.053.001	693C	693	Roof	Vapor Barrier Roof 20 Lower	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>694A</b>	<b>694</b>	<b>Roof</b>	<b>Flashing Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>8.9%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>694B</b>	<b>694</b>	<b>Roof</b>	<b>Flashing Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
<b>2017.053.001</b>	<b>694C</b>	<b>694</b>	<b>Roof</b>	<b>Flashing Roof 20 Lower</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	695A	695	Roof	Rolled Roofing Green Roof 21	Miscellaneous	ND	ND	
2017.053.001	695B	695	Roof	Rolled Roofing Green Roof 21	Miscellaneous	ND	ND	
2017.053.001	696A	696	Roof	Homosote Board Roof 21	Miscellaneous	ND	ND	
2017.053.001	696B	696	Roof	Homosote Board Roof 21	Miscellaneous	ND	ND	
2017.053.001	697A	697	Roof	Built-Up Roof 21	Miscellaneous	ND	ND	
2017.053.001	697B	697	Roof	Built-Up Roof 21	Miscellaneous	ND	ND	
2017.053.001	698A	698	Roof	Fiber Board Roof 21	Miscellaneous	ND	ND	
2017.053.001	698B	698	Roof	Fiber Board Roof 21	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	699A	699	Roof	Vapor Barrier Roof 21	Miscellaneous	ND	ND	
2017.053.001	699B	699	Roof	Vapor Barrier Roof 21	Miscellaneous	ND	ND	
2017.053.001	700A	700	Roof	Shingles Brown Roof 21	Miscellaneous	ND	ND	
2017.053.001	700B	700	Roof	Shingles Brown Roof 21	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>701A</b>	<b>701</b>	<b>Roof</b>	<b>Built-Up Roof 23</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>7.5%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>701B</b>	<b>701</b>	<b>Roof</b>	<b>Built-Up Roof 23</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	702A	702	Roof	Perlite Roof 23	Miscellaneous	ND	NA	
2017.053.001	702B	702	Roof	Perlite Roof 23	Miscellaneous	ND	NA	
<b>2017.053.001</b>	<b>703A</b>	<b>703</b>	<b>Roof</b>	<b>Flashing Roof 23</b>	<b>Miscellaneous</b>	<b>Non-Asbestos</b>	<b>Trace</b>	<b>NA</b>
<b>2017.053.001</b>	<b>703B</b>	<b>703</b>	<b>Roof</b>	<b>Flashing Roof 23</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>5.3%</b>	<b>NA</b>
2017.053.001	704A	704	Roof	Rolled Roofing Roof 24	Miscellaneous	ND	ND	
2017.053.001	704B	704	Roof	Rolled Roofing Roof 24	Miscellaneous	ND	ND	
2017.053.001	705A	705	Roof	Felt Paper Roof 24	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	705B	705	Roof	Felt Paper Roof 24	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>706A</b>	<b>706</b>	<b>Roof</b>	<b>Flashing Gray Roof 24</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>2.4%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>706B</b>	<b>706</b>	<b>Roof</b>	<b>Flashing Gray Roof 24</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	707A	707	Roof	Rolled Siding - Brick Design Roof 27	Miscellaneous	ND	ND	
2017.053.001	707B	707	Roof	Rolled Siding - Brick Design Roof 27	Miscellaneous	ND	ND	
2017.053.001	708A	708	Roof	Felt Paper Roof 27	Miscellaneous	ND	ND	
2017.053.001	708B	708	Roof	Felt Paper Roof 27	Miscellaneous	ND	ND	
2017.053.001	709A	709	Roof	Built-Up Roof 28	Miscellaneous	ND	ND	
2017.053.001	709B	709	Roof	Built-Up Roof 28	Miscellaneous	ND	ND	
2017.053.001	710A	710	Roof	Fiber Board Roof 28	Miscellaneous	ND	NA	
2017.053.001	710B	710	Roof	Fiber Board Roof 28	Miscellaneous	ND	NA	
<b>2017.053.001</b>	<b>711A</b>	<b>711</b>	<b>Roof</b>	<b>Flashing Roof 28</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>12.2%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>711B</b>	<b>711</b>	<b>Roof</b>	<b>Flashing Roof 28</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	712A	712	Roof	Homosote Board Roof 29	Miscellaneous	ND	NA	
2017.053.001	712B	712	Roof	Homosote Board Roof 29	Miscellaneous	ND	NA	
2017.053.001	713A	713	Roof	Built-Up Roof 29	Miscellaneous	ND	ND	
2017.053.001	713B	713	Roof	Built-Up Roof 29	Miscellaneous	ND	ND	
2017.053.001	714A	714	Roof	Vapor Barrier Roof 29	Miscellaneous	ND	ND	
2017.053.001	714B	714	Roof	Vapor Barrier Roof 29	Miscellaneous	ND	ND	
2017.053.001	715A	715	Roof	Flashing Roof 29	Miscellaneous	Chrysotile	7.1%	NA
2017.053.001	715B	715	Roof	Flashing Roof 29	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	716A	716	Roof	Rolled Roofing Roof 30	Miscellaneous	Chrysotile	6.6%	NA
2017.053.001	716B	716	Roof	Rolled Roofing Roof 30	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	717A	717	Roof	Flashing Roof 30	Miscellaneous	Chrysotile	14.6%	NA
2017.053.001	717B	717	Roof	Flashing Roof 30	Miscellaneous	NA/PS	NA/PS	NA
2017.053.001	718A	718	Roof	Built-Up Roof 31	Miscellaneous	ND	ND	ND

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	718B	718	Roof	Built-Up Roof 31	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>719A</b>	<b>719</b>	<b>Roof</b>	<b>Flashing Roof 31</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>6.9%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>719B</b>	<b>719</b>	<b>Roof</b>	<b>Flashing Roof 31</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	720A	720	Roof	Vapor Barrier Roof 32	Miscellaneous	ND	ND	
2017.053.001	720B	720	Roof	Vapor Barrier Roof 32	Miscellaneous	ND	ND	
2017.053.001	721A	721	Roof	Flashing Roof 32	Miscellaneous	ND	ND	
2017.053.001	721B	721	Roof	Flashing Roof 32	Miscellaneous	ND	ND	
2017.053.001	722A	722	Roof	Flashing Caulk Lower Roof 32	Miscellaneous	ND	ND	
2017.053.001	722B	722	Roof	Flashing Caulk Lower Roof 32	Miscellaneous	ND	ND	
2017.053.001	723A	723	Roof	Flashing Roof 33	Miscellaneous	ND	ND	
2017.053.001	723B	723	Roof	Flashing Roof 33	Miscellaneous	ND	ND	
2017.053.001	724A	724	Roof	Flashing Caulk Roof 33	Miscellaneous	ND	ND	
2017.053.001	724B	724	Roof	Flashing Caulk Roof 33	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos	
2017.053.001	725A	725	Roof	Old Flashing Caulk Roof 33	Miscellaneous	ND	ND	
2017.053.001	725B	725	Roof	Old Flashing Caulk Roof 33	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>726A</b>	<b>726</b>	<b>Roof</b>	<b>Cap Block Caulk Roof 33</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>4.3%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>726B</b>	<b>726</b>	<b>Roof</b>	<b>Cap Block Caulk Roof 33</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	727A	727	Roof	Rolled Fiberglass Roofing Roof 34	Miscellaneous	ND	ND	
2017.053.001	727B	727	Roof	Rolled Fiberglass Roofing Roof 34	Miscellaneous	ND	ND	
<b>2017.053.001</b>	<b>728A</b>	<b>728</b>	<b>Roof</b>	<b>Transite Panel Roof 34</b>	<b>Miscellaneous</b>	<b>Chrysotile</b>	<b>20.0%</b>	<b>NA</b>
<b>2017.053.001</b>	<b>728B</b>	<b>728</b>	<b>Roof</b>	<b>Transite Panel Roof 34</b>	<b>Miscellaneous</b>	<b>NA/PS</b>	<b>NA/PS</b>	<b>NA</b>
2017.053.001	729A	729	Roof	Fiber Board Roof 34	Miscellaneous	ND	ND	
2017.053.001	729B	729	Roof	Fiber Board Roof 34	Miscellaneous	ND	ND	
2017.053.001	730A	730	Roof	Seam Caulk Roof 34	Miscellaneous	ND	ND	
2017.053.001	730B	730	Roof	Seam Caulk Roof 34	Miscellaneous	ND	ND	
2017.053.001	731A	731	Roof	Flashing Caulk Roof 34	Miscellaneous	ND	ND	

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Client Project/Purchase Order No.:</b> <u>NA</u>	<b>Delta Proj. No.:</b> <u>2017.053.001</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Building Asbestos Survey</u>	<b>Date Sampling Performed:</b> <u>4/11/2017 - 9/30/17</u>	<b>Asbestos Inspector:</b> <u>John Muniak</u>
	<b>Date of Report:</b> <u>12/26/2017</u>	<b>Number of Samples Collected:</b> <u>667</u>
	<b>Laboratory:</b> <u>AmeriSci Labs</u>	<b>Number of Samples Analyzed:</b> <u>PLM - 606 /TEM - 428</u>

**Asbestos Bulk Sample Report Form**

Sample Number	HA*	Floor	Bulk Sample Description / Details	Material Type	Asbestos Type	PLM Result % Asbestos	TEM Result % Asbestos
2017.053.001	731B	731	Roof	Flashing Caulk Roof 34	Miscellaneous	ND	ND

**HA** - Homogenous Area      **ND** - No Asbestos Detected      **NA** - Not Analyzed by Methodology      **NA/PS** - Not Analyzed, Positive Stop

**TSI** - Thermal System Insulation      **Misc** - Miscellaneous Material      **Trace / < 1%** - Non-asbestos by definition      **\*\*Surfacing Material containing Vermiculite Not Analyzed**



## **APPENDIX B**

### **Laboratory Analytical Results**



## PLM Bulk Asbestos Report

Delta Engineers  
Attn: Stephen Prislupsky  
860 Hooper Road  
  
Endwell, NY 13760

**Date Received** 05/27/17    **AmeriSci Job #** 217054818  
**Date Examined** 05/31/17    **P.O. #**  
**ELAP #** 11480    **Page** 1 of 48  
**RE:** 2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-01A 01	217054818-01	No	NAD
<b>Location:</b> Fl. 2 - Room 1 / Roof Hatch - AHU Fan Room 1 - End Cap Mastic (Off White)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 2 %, Non-fibrous 22.7 %			
2017.053.001-01B 01	217054818-02	No	NAD
<b>Location:</b> Fl. 2 - Room 1 / Roof Hatch - AHU Fan Room 1 - End Cap Mastic (Off White)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 2 %, Non-fibrous 30.5 %			
2017.053.001-02A 02	217054818-03	No	NAD
<b>Location:</b> Fl. 2 - Room 1 / Roof Hatch - Fan Room 1 - Vibration Damping Cloth (Black)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.3 %			
2017.053.001-02B 02	217054818-04	No	NAD
<b>Location:</b> Fl. 2 - Room 1 / Roof Hatch - Fan Room 1 - Vibration Damping Cloth (Black)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.2 %			
2017.053.001-03A 03	217054818-05	No	NAD
<b>Location:</b> Fl. 1 - Room 2 / North - 12" x 12" Rust Colored Floor Tile			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-03B 03	217054818-06 <b>Location:</b> Fl. 1 - Room 2 / East - 12" x 12" Rust Colored Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.4 %			
2017.053.001-04A 04	217054818-07 <b>Location:</b> Fl. 1 - Room 2 / North - Brown Mastic From 12" x 12" Rust Colored Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 29.8 %			
2017.053.001-04B 04	217054818-08 <b>Location:</b> Fl. 1 - Room 2 / East - Brown Mastic From 12" x 12" Rust Colored Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 26.5 %			
2017.053.001-06A 06	217054818-09 <b>Location:</b> Fl. 1 - Room 2 - East Wall (High) - Sheetrock (Light Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Heterogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 8 %, Non-fibrous 92 %			
2017.053.001-06B 06	217054818-10 <b>Location:</b> Fl. 1 - Room 5 - Northeast Wall - Sheetrock (Light Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-06C 06	217054818-11 <b>Location:</b> Fl. 1 - Room 10 - Window Infill - Sheetrock (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 3 %, Non-fibrous 97 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-06D 06 <b>Location:</b> Fl. 1 - Hallway 17 - Wall - Sheetrock (Off White)	217054818-12	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 5 %, Non-fibrous 95 %			
2017.053.001-06E 06 <b>Location:</b> Fl. 1 - N. Wall - Thermal Vacuum Technology - Sheetrock (Off White)	217054818-13	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 15 %, Non-fibrous 85 %			
2017.053.001-06F 06 <b>Location:</b> Fl. 1 - Room 40 - Sheetrock (Off White)	217054818-14	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 5 %, Non-fibrous 95 %			
2017.053.001-06G 06 <b>Location:</b> Fl. 1 - Courtyard Building - Sheetrock (Off White)	217054818-15	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 10 %, Non-fibrous 90 %			
2017.053.001-06H 06 <b>Location:</b> Fl. 1 - Courtyard Building - Sheetrock (Off White)	217054818-16	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 5 %, Non-fibrous 95 %			
2017.053.001-06I 06 <b>Location:</b> Fl. 1 - Employee Relations - Sheetrock (Off White)	217054818-17	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Heterogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 12 %, Non-fibrous 88 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-07A 07	217054818-18 <b>Location:</b> Fl. 1 - Room 2 - East Wall (High) - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07B 07	217054818-19 <b>Location:</b> Fl. 1 - Room 5 - Northeast Wall - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07C 07	217054818-20 <b>Location:</b> Fl. 1 - Room 10 - Window Infill - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07D 07	217054818-21 <b>Location:</b> Fl. 1 - Hallway 17 - Wall - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07E 07	217054818-22 <b>Location:</b> Fl. 1 - N. Wall - Thermal Vacuum Technology - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07F 07	217054818-23 <b>Location:</b> Fl. 1 - Room 40 - Joint Compound (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-07G 07	217054818-24 Location: Fl. 1 - Courtyard Building - Joint Compound (White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07H 07	217054818-25 Location: Fl. 1 - Courtyard Building - Joint Compound (White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-07I 07	217054818-26 Location: Fl. 1 - Employee Relations - Joint Compound (White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-08A 08	217054818-27 Location: Fl. 1 - Room 3 / Break Room - NE - 12" x 12" Off White Mottled Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 7.6 %			
2017.053.001-08B 08	217054818-28 Location: Fl. 1 - Room 3 / Break Room - NE - 12" x 12" Off White Mottled Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 7.7 %			
2017.053.001-09A 09	217054818-29 Location: Fl. 1 - Room 3 / Break Room - NE - Brown Mastic From 12" x 12" Off White Mottled Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 31.7 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-09B 09	217054818-30 <b>Location:</b> Fl. 1 - Room 3 / Break Room - NE - Brown Mastic From 12" x 12" Off White Mottled Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 32.4 %			
2017.053.001-10A 10	217054818-31 <b>Location:</b> Fl. 1 - Room 4 / North - 2' x 2' White Textured Suspended Ceiling Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 1.6 %			
2017.053.001-10B 10	217054818-32 <b>Location:</b> Fl. 1 - Room 4 / North - 2' x 2' White Textured Suspended Ceiling Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 20 %, Non-fibrous 9.7 %			
2017.053.001-11A 11	217054818-33 <b>Location:</b> Fl. 1 - Room 4 - Door Lite Glazing Compound (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 7.5 %			
2017.053.001-11B 11	217054818-34 <b>Location:</b> Fl. 1 - Room 4 - Door Lite Glazing Compound (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 14.2 %			
2017.053.001-12A 12	217054818-35 <b>Location:</b> Fl. 1 - Room 3 - Door Lite Glazing Compound (Black)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.5 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-12B 12	217054818-36 <b>Location:</b> Fl. 1 - Room 2 - Door Lite Glazing Compound (Black)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.4 %			
2017.053.001-18A 18	217054818-37 <b>Location:</b> Fl. 1 - Room 5 - Gray Duct Sealant	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.4 %			
2017.053.001-18B 18	217054818-38 <b>Location:</b> Fl. 1 - Room 5 - Gray Duct Sealant	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.4 %			
2017.053.001-19A 19	217054818-39 <b>Location:</b> Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)	<b>Yes</b>	<b>5 %</b> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 5.0 %			
<b>Other Material:</b> Fibrous glass 15 %, Non-fibrous 80 %			
2017.053.001-19B 19	217054818-40 <b>Location:</b> Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-19C 19	217054818-41 <b>Location:</b> Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-21A 21	217054818-42 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - Vibration Dampening Cloth (Dark Brown)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.8 %			
2017.053.001-21B 21	217054818-43 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - Vibration Dampening Cloth (Dark Brown)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4 %			
2017.053.001-22A 22	217054818-44 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - End Cap Mastic (Black)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 4.1 %			
2017.053.001-22B 22	217054818-45 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - End Cap Mastic (Black)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 5.9 %			
2017.053.001-23A 23	217054818-46 <b>Location:</b> Fl. 1 - Room 7 / Center - 12" x 12" Tan Mottled Floor Tile	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.2 %			
2017.053.001-23B 23	217054818-47 <b>Location:</b> Fl. 1 - Room 7 / Center - 12" x 12" Tan Mottled Floor Tile	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-24A 24	217054818-48 <b>Location:</b> Fl. 1 - Room 7 / Center - Black Mastic From 12" x 12" Tan Mottled Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 24.5 %			
2017.053.001-24B 24	217054818-49 <b>Location:</b> Fl. 1 - Room 7 / Center - Black Mastic From 12" x 12" Tan Mottled Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 21.2 %			
2017.053.001-25A 25	217054818-50 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - Brown Duct Pin Mastic	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.3 %			
2017.053.001-25B 25	217054818-51 <b>Location:</b> Fl. 2 - AHU Fan Room Above Room 6 - Brown Duct Pin Mastic	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.6 %			
2017.053.001-26A 26	217054818-52 <b>Location:</b> Fl. 1 - Room 67 - East Wall - White Material From Inside Metal Wall Panel	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-26B 26	217054818-53 <b>Location:</b> Fl. 1 - Room 26 - East Wall - White Material From Inside Metal Wall Panel	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 2 %, Non-fibrous 98 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-29A 29	217054818-54 Location: Fl. 1 - Room 11 - White 2' x 4' Fissured Ceiling Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 47.6 %			
2017.053.001-29B 29	217054818-55 Location: Fl. 1 - Room 11 - White 2' x 4' Fissured Ceiling Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 45 %			
2017.053.001-30A 30	217054818-56 Location: Fl. 1 - Room 11 - Tan Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.7 %			
2017.053.001-30B 30	217054818-57 Location: Fl. 1 - Room 11 - Tan Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.8 %			
2017.053.001-31A 31	217054818-58 Location: Fl. 1 - Room 11 - Tan Mastic From Tan Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.4 %			
2017.053.001-31B 31	217054818-59 Location: Fl. 1 - Room 11 - Tan Mastic From Tan Mottled 12" x 12" Floor Tile "Insufficient Mastic For Preparation"		NA
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-34A 34	217054818-60 Location: Fl. 1 - Room 14 - White 1' x 1' Wormholed Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.5 %			
2017.053.001-34B 34	217054818-61 Location: Fl. 1 - Room 15 - White 1' x 1' Wormholed Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.3 %			
2017.053.001-35A 35	217054818-62 Location: Fl. 1 - Room 14 - Brown Adhesive Of White 1' x 1' Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 37.7 %			
2017.053.001-35B 35	217054818-63 Location: Fl. 1 - Room 14 - Brown Adhesive Of White 1' x 1' Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 38.6 %			
2017.053.001-36A 36	217054818-64 Location: Fl. 1 - Room 14 - White 2' x 4' Pinholed Fissured Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 33.5 %			
2017.053.001-36B 36	217054818-65 Location: Fl. 1 - Room 14 - White 2' x 4' Pinholed Fissured Ceiling Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 34.9 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-37A 37	217054818-66 Location: Fl. 1 - Room 14 - Peach 6" x 12" Glazed Ceramic Wall Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-37B 37	217054818-67 Location: Fl. 1 - Room 15 - Peach 6" x 12" Glazed Ceramic Wall Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-38A 38	217054818-68 Location: Fl. 1 - Room 14 - Gray Mudset / Grout From Peach 6" x 12" Glazed Ceramic Wall Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-38B 38	217054818-69 Location: Fl. 1 - Room 15 - Gray Mudset / Grout From Peach 6" x 12" Glazed Ceramic Wall Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-39A 39	217054818-70 Location: Fl. 1 - Room 14 - Gray Mudset / Grout From Brown 1' x 1' Ceramic Floor Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-39B 39	217054818-71 Location: Fl. 1 - Room 15 - Gray Mudset / Grout From Brown 1' x 1' Ceramic Floor Tile	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-43A 43	217054818-72 <b>Location:</b> Fl. 1 - Hall 17 - Material In Metal Sheathed Wall (Tan)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-43B 43	217054818-73 <b>Location:</b> Fl. 1 - Hall 17 - Material In Metal Sheathed Wall (Tan)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-44A 44	217054818-74 <b>Location:</b> Fl. 1 - Room 16 - Finish Coat Plaster (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-44B 44	217054818-75 <b>Location:</b> Fl. 1 - Room 16 - Finish Coat Plaster (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-44C 44	217054818-76 <b>Location:</b> Fl. 1 - Room 16 - Finish Coat Plaster (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-45A 45	217054818-77 <b>Location:</b> Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."	<b>No</b>	NA <sup>1</sup>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-45B 45	217054818-78		NA <sup>1</sup>
<b>Location:</b> Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-45C 45	217054818-79		NA <sup>1</sup>
<b>Location:</b> Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-49A 49	217054818-80	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 18 - Brown Mottled 12" x 12" Floor Tile			
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.5 %			
2017.053.001-49B 49	217054818-81	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 18 - Brown Mottled 12" x 12" Floor Tile			
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.3 %			
2017.053.001-50A 50	217054818-82	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 18 - Black Mastic From Brown Mottled 12" x 12" Floor Tile			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 23.2 %			
2017.053.001-50B 50	217054818-83	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 18 - Black Mastic From Brown Mottled 12" x 12" Floor Tile			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 21 %			

Client Name: Delta Engineers

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-51A 51	217054818-84 Location: Fl. 1 - Room 19 - White W/ Tan Streaks 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.7 %			
2017.053.001-51B 51	217054818-85 Location: Fl. 1 - Room 19 - White W/ Tan Streaks 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1 %			
2017.053.001-52A 52	217054818-86 Location: Fl. 1 - Room 19 - Brown Mastic From White W/ Tan Streaks 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.8 %			
2017.053.001-52B 52	217054818-87 Location: Fl. 1 - Room 19 - Brown Mastic From White W/ Tan Streaks 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 13 %			
2017.053.001-53A 53	217054818-88 Location: Fl. 1 - Room 20 - White Mottled 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.8 %			
2017.053.001-53B 53	217054818-89 Location: Fl. 1 - Room 20 - White Mottled 12" x 12" Floor Tile	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-54A 54	217054818-90 Location: Fl. 1 - Room 20 - Blue Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6 %			
2017.053.001-54B 54	217054818-91 Location: Fl. 1 - Room 20 - Blue Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.8 %			
2017.053.001-55A 55	217054818-92 Location: Fl. 1 - Room 20 - Yellow Mastic From White Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.1 %			
2017.053.001-55B 55	217054818-93 Location: Fl. 1 - Room 20 - Yellow Mastic From Blue Mottled 12" x 12" Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6 %			
2017.053.001-56A 56	217054818-94 Location: Fl. 1 - Room 23 - White Finish Coat Plaster	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-56B 56	217054818-95 Location: Fl. 1 - Room 23 - White Finish Coat Plaster	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-56C 56	217054818-96 Location: Fl. 1 - Room 23 - White Finish Coat Plaster	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-57A 57	217054818-97 Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."		NA <sup>1</sup>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-57B 57	217054818-98 Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."		NA <sup>1</sup>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-57C 57	217054818-99 Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."		NA <sup>1</sup>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-58A 58	217054818-100 Location: Fl. 1 - Thermal Vacuum Technology - 2' x 4' Ceiling Tile With Sm. Fissures And Holes	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 27.1 %			
2017.053.001-58B 58	217054818-101 Location: Fl. 1 - Thermal Vacuum Technology - 2' x 4' Ceiling Tile With Sm. Fissures And Holes	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 22.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-64A 64	217054818-102 <b>Location:</b> Fl. 1 - Pik Stack Area - North Wall - Window - Tan Interior Window Frame Caulk	<b>Yes</b>	5.5 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 5.5 %			
<b>Other Material:</b> Non-fibrous 15.3 %			
2017.053.001-64B 64	217054818-103 <b>Location:</b> Fl. 1 - Pik Stack Area - North Wall - Window - Tan Interior Window Frame Caulk		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-65A 65	217054818-104 <b>Location:</b> Fl. 1 - G8 Inspection Area - Southern Room - 12" x 12" Tan Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.3 %			
2017.053.001-65B 65	217054818-105 <b>Location:</b> Fl. 1 - G8 Inspection Area - Southern Room - 12" x 12" Tan Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.1 %			
2017.053.001-66A 66	217054818-106 <b>Location:</b> Fl. 1 - G8 Inspection Area - Southern Room - Black Mastic From 12" x 12" Tan Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 22.2 %			
2017.053.001-66B 66	217054818-107 <b>Location:</b> Fl. 1 - G8 Inspection Area - Southern Room - Black Mastic From 12" x 12" Tan Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 29.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-67A 67	217054818-108 <b>Location:</b> Fl. 1 - Out Building - South Of G8 Inspection Bldg. - White Interior Window Glazing Compound	<b>Yes</b>	2.8 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.8 % <b>Other Material:</b> Non-fibrous 12.6 %			
2017.053.001-67B 67	217054818-109 <b>Location:</b> Fl. 1 - Out Building - South Of G8 Inspection Bldg. - White Interior Window Glazing Compound		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.053.001-68A 68	217054818-110 <b>Location:</b> Fl. 1 - East Wall Of Office - Near Kenway Bldg. - Fiber Wall Board (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 95 %, Non-fibrous 5 %			
2017.053.001-68B 68	217054818-111 <b>Location:</b> Fl. 1 - East Wall Of Office - Near Kenway Bldg. - Fiber Wall Board (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 95 %, Non-fibrous 5 %			
2017.053.001-70A 70	217054818-112 <b>Location:</b> Fl. 1 - Break Room - 12" x 12" Floor Tile (Tan & Brown Mottled)	<b>Yes</b>	5.4 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 5.4 % <b>Other Material:</b> Non-fibrous 13.5 %			
2017.053.001-70B 70	217054818-113 <b>Location:</b> Fl. 1 - Break Room - 12" x 12" Floor Tile (Tan & Brown Mottled)		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-71A 71	217054818-114 <b>Location:</b> Fl. 1 - Break Room - Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 11.3 %			
2017.053.001-71B 71	217054818-115 <b>Location:</b> Fl. 1 - Break Room - Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 7.7 %			
2017.053.001-72A 72	217054818-116 <b>Location:</b> Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)	<b>Yes</b>	3 % (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.0 %			
<b>Other Material:</b> Cellulose 92 %, Non-fibrous 5 %			
2017.053.001-72B 72	217054818-117 <b>Location:</b> Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-72C 72	217054818-118 <b>Location:</b> Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-73A 73	217054818-119 <b>Location:</b> Fl. 1 - Room 23 / East - Tar On Concrete Floor @ Expansion Joint (Black)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 25.6 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-73B 73	217054818-120 <b>Location:</b> Fl. 1 - Room 23 / East - Tar On Concrete Floor @ Expansion Joint (Black)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 42.6 %			
2017.053.001-74A 74	217054818-121 <b>Location:</b> Fl. 1 - Room 25 - 2' x 4' Ceiling Tile (Fissures And Holes)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 19.3 %			
2017.053.001-74B 74	217054818-122 <b>Location:</b> Fl. 1 - Room 25 - 2' x 4' Ceiling Tile (Fissures And Holes)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.5 %			
2017.053.001-75A 75	217054818-123 <b>Location:</b> Fl. 1 - Room 26 / North - Interior Window Glazing Compound (Green)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Green, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 8 %			
2017.053.001-75B 75	217054818-124 <b>Location:</b> Fl. 1 - Room 26 / North - Interior Window Glazing Compound (Green)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Green, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 7.9 %			
2017.053.001-76A 76	217054818-125 <b>Location:</b> Fl. 1 - Room 27 - 12" x 12" Floor Tile (Beige Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.6 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-76B 76	217054818-126 Location: Fl. 1 - Room 27 - 12" x 12" Floor Tile (Beige Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.9 %			
2017.053.001-77A 77	217054818-127 Location: Fl. 1 - Room 27 - Mastic From 12" x 12" Floor Tile (Beige Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 12.4 %			
2017.053.001-77B 77	217054818-128 Location: Fl. 1 - Room 27 - Mastic From 12" x 12" Floor Tile (Beige Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 9.9 %			
2017.053.001-78A 78	217054818-129 Location: Fl. 1 - Room 28 - 12" x 12" Floor Tile (Gray)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.6 %			
2017.053.001-78B 78	217054818-130 Location: Fl. 1 - Room 28 - 12" x 12" Floor Tile (Gray)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.1 %			
2017.053.001-79A 79	217054818-131 Location: Fl. 1 - Room 28 - Black Mastic From 12" x 12" Floor Tile (Gray)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.4 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-79B 79	217054818-132 <b>Location:</b> Fl. 1 - Room 28 - Black Mastic From 12" x 12" Floor Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.9 %			
2017.053.001-80A 80	217054818-133 <b>Location:</b> Fl. 1 - Room 30 - 4" Brown Cove Base Mastic (Yellow)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 38.2 %			
2017.053.001-80B 80	217054818-134 <b>Location:</b> Fl. 1 - Room 30 - 4" Brown Cove Base Mastic (Yellow)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 39.9 %			
2017.053.001-81A 81	217054818-135 <b>Location:</b> Fl. 1 - Room 29 - 4' x 4" Ceiling Tile (Fissures & Small Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 51.6 %			
2017.053.001-81B 81	217054818-136 <b>Location:</b> Fl. 1 - Room 30 - 4' x 4" Ceiling Tile (Fissures & Small Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 41.3 %			
2017.053.001-82A 82	217054818-137 <b>Location:</b> Fl. 1 - Room 30 - 12" x 12" Floor Tile (Beige & Tan Mottled)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-82B 82	217054818-138 <b>Location:</b> Fl. 1 - Room 30 - 12" x 12" Floor Tile (Beige & Tan Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.3 %			
2017.053.001-83A 83	217054818-139 <b>Location:</b> Fl. 1 - Room 30 - Yellow Mastic From 12" x 12" Floor Tile (Beige & Tan Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 12.9 %			
2017.053.001-83B 83	217054818-140 <b>Location:</b> Fl. 1 - Room 30 - Yellow Mastic From 12" x 12" Floor Tile (Beige & Tan Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 12.5 %			
2017.053.001-84A 84	217054818-141 <b>Location:</b> Fl. 1 - Upper Windows - Window Glazing Compound (Gray / Black)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.3 %			
2017.053.001-84B 84	217054818-142 <b>Location:</b> Fl. 1 - Upper Windows - Window Glazing Compound (Gray / Black)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 5 %			
2017.053.001-85A 85	217054818-143 <b>Location:</b> Fl. 1 - Mezzanine - Office In Shipping - 12" x 12" Floor Tile (Tan & Brown Mottled)	<b>Yes</b>	8.5 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 8.5 %			
<b>Other Material:</b> Non-fibrous 21.1 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-85B 85	217054818-144		NA/PS
<b>Location:</b> Fl. 1 - Mezzanine - Office In Shipping - 12" x 12" Floor Tile (Tan & Brown Mottled)			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-86A 86	217054818-145	<b>No</b>	NAD
<b>Location:</b> Fl. 1 - Mezzanine - Office In Shipping - Black Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.9 %			
2017.053.001-86B 86	217054818-146	<b>No</b>	NAD
<b>Location:</b> Fl. 1 - Mezzanine - Office In Shipping - Black Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 30.4 %			
2017.053.001-87A 87	217054818-147	<b>Yes</b>	6.4 %
<b>Location:</b> Fl. 1 - Burring Station - 12" x 12" Floor Tile (Tan W/ Brown Streaks)			
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 6.4 %			
<b>Other Material:</b> Non-fibrous 20.7 %			
2017.053.001-87B 87	217054818-148		NA/PS
<b>Location:</b> Fl. 1 - Burring Station - 12" x 12" Floor Tile (Tan W/ Brown Streaks)			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-88A 88	217054818-149	<b>No</b>	NAD
<b>Location:</b> Fl. 1 - Burring Station - Black Mastic From 12" x 12" Floor Tile (Tan W/ Brown Streaks)			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.2 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-88B 88	217054818-150	No	NAD
Location: Fl. 1 - Burring Station - Black Mastic From 12" x 12" Floor Tile (Tan W/ Brown Streaks)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 4.3 %			
2017.053.001-89A 89	217054818-151	No	NAD
Location: Fl. 1 - Room 32 - Ceiling Board (Gray)			(by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 95 %, Non-fibrous 5 %			
2017.053.001-89B 89	217054818-152	No	NAD
Location: Fl. 1 - Room 32 - Ceiling Board (Gray)			(by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 95 %, Non-fibrous 5 %			
2017.053.001-91A 91	217054818-153	No	NAD
Location: Fl. 1 - Room 33 / West - 2' x 4' Ceiling Tile (Holes)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 46.9 %			
2017.053.001-91B 91	217054818-154	No	NAD
Location: Fl. 1 - Room 33 / East - 2' x 4' Ceiling Tile (Holes)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 52.1 %			
2017.053.001-92A 92	217054818-155	No	NAD
Location: Fl. 1 - Office Above Central Break Room - Carpet Mastic (Tan)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 41.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-92B 92	217054818-156 Location: Fl. 1 - Office Above Central Break Room - Carpet Mastic (Tan)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 34.4 %			
2017.053.001-93A 93	217054818-157 Location: Fl. 1 - Break Room By D47 - 12" x 12" Floor Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.3 %			
2017.053.001-93B 93	217054818-158 Location: Fl. 1 - Break Room By D47 - 12" x 12" Floor Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.7 %			
2017.053.001-94A 94	217054818-159 Location: Fl. 1 - Break Room By D47 - Tan Mastic From 12" x 12" Floor Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.8 %			
2017.053.001-94B 94	217054818-160 Location: Fl. 1 - Break Room By D47 - Tan Mastic From 12" x 12" Floor Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.8 %			
2017.053.001-95A 95	217054818-161 Location: Fl. 1 - Office D47 - Interior Window Glazing Compound (Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 2.3 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-95B 95	217054818-162 <b>Location:</b> Fl. 1 - Office D47 - Interior Window Glazing Compound (Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 2.6 %			
2017.053.001-97A 97	217054818-163 <b>Location:</b> Fl. 1 - Outside Room 35 - Material Over Concrete @ Walkway (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-97B 97	217054818-164 <b>Location:</b> Fl. 1 - Outside Room 35 - Material Over Concrete @ Walkway (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-98A 98	217054818-165 <b>Location:</b> Fl. 1 - Office 36 - 2' x 2' Ceiling Tile (Textured)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 21.5 %			
2017.053.001-98B 98	217054818-166 <b>Location:</b> Fl. 1 - Office 36 - 2' x 2' Ceiling Tile (Textured)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 19 %			
2017.053.001-101A 101	217054818-167 <b>Location:</b> Fl. 1 - Room 37 - 12" x 12" Floor Tile (Blue Mottled)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-101B 101	217054818-168 Location: Fl. 1 - Room 37 - 12" x 12" Floor Tile (Blue Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 7.2 %			
2017.053.001-102A 102	217054818-169 Location: Fl. 1 - Room 37 - Black Mastic Of 12" x 12" Floor Tile (Blue Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.4 %			
2017.053.001-102B 102	217054818-170 Location: Fl. 1 - Room 37 - Black Mastic Of 12" x 12" Floor Tile (Blue Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 15.2 %			
2017.053.001-103A 103	217054818-171 Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-103B 103	217054818-172 Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-103C 103	217054818-173 Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-104A 104	217054818-174 <b>Location:</b> Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-104B 104	217054818-175 <b>Location:</b> Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-104C 104	217054818-176 <b>Location:</b> Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-106A 106	217054818-177 <b>Location:</b> Fl. 1 - Room 39 - Mastic On Concrete Floor (Tan)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 37 %			
2017.053.001-106B 106	217054818-178 <b>Location:</b> Fl. 1 - Room 40 - Mastic On Concrete Floor (Tan)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 40.3 %			
2017.053.001-109A 109	217054818-179 <b>Location:</b> Fl. 1 - Room 40 - 2' x 4' Ceiling Tile (Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 38.8 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-109B 109	217054818-180 Location: Fl. 1 - Room 40 - 2' x 4' Ceiling Tile (Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 43.8 %			
2017.053.001-110A 110	217054818-181 Location: Fl. 1 - Bathroom 42 - Ceiling Texture Material (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-110B 110	217054818-182 Location: Fl. 1 - Bathroom 43 - Ceiling Texture Material (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-110C 110	217054818-183 Location: Fl. 1 - Bathroom 43 - Ceiling Texture Material (White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-111A 111	217054818-184 Location: Fl. 1 - Janitor Closet - 4" x 4" Mauve Ceramic Wall Tile Grout / Mortar Bed (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-111B 111	217054818-185 Location: Fl. 1 - Janitor Closet - 4" x 4" Mauve Ceramic Wall Tile Grout / Mortar Bed (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-112A 112	217054818-186 Location: Fl. 1 - Room 41 - Wall Panel Adhesive (Tan)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 48.1 %			
2017.053.001-112B 112	217054818-187 Location: Fl. 1 - Room 41 - Wall Panel Adhesive (Tan)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 24.2 %			
2017.053.001-113A 113	217054818-188 Location: Fl. 1 - Bathroom 43 - 2" x 2" Ceramic Floor Tile Grout / Mortar Bed (Gray)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-113B 113	217054818-189 Location: Fl. 1 - Bathroom 42 - 2" x 2" Ceramic Floor Tile Grout / Mortar Bed (Gray)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-114A 114	217054818-190 Location: Fl. 1 - Bathroom 43 - 4" x 4" Ceramic Wall Tile Grout (Gray)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-114B 114	217054818-191 Location: Fl. 1 - Bathroom 42 - 4" x 4" Ceramic Wall Tile Grout (Gray)	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-115A 115	217054818-192 <b>Location:</b> Fl. 1 - Bathroom 43 - 4" x 4" Ceramic Wall Tile Thinset Mortar (White)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-115B 115	217054818-193 <b>Location:</b> Fl. 1 - Bathroom 42 - 4" x 4" Ceramic Wall Tile Thinset Mortar (White)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-116A 116	217054818-194 <b>Location:</b> Fl. 1 - Test Lab - 12" x 12" Floor Tile (Blue Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15 %			
2017.053.001-116B 116	217054818-195 <b>Location:</b> Fl. 1 - Gym - 12" x 12" Floor Tile (Blue Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.1 %			
2017.053.001-117A 117	217054818-196 <b>Location:</b> Fl. 1 - Test Lab - 12" x 12" Floor Tile (Light Blue Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.6 %			
2017.053.001-117B 117	217054818-197 <b>Location:</b> Fl. 1 - Gym - 12" x 12" Floor Tile (Light Blue Mottled)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 18.6 %			

# PLM Bulk Asbestos Report

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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-118A 118	217054818-198 Location: Fl. 1 - Test Lab - Mastic Of 12" x 12" Floor Tile (Blue Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 18.5 %			
2017.053.001-118B 118	217054818-199 Location: Fl. 1 - Test Lab - Mastic Of 12" x 12" Floor Tile (Blue Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 17.1 %			
2017.053.001-120A 120	217054818-200 Location: Fl. 1 - Hall 44 - 12" x 12" Floor Tile (Off White W/ Brown Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 15.4 %			
2017.053.001-120B 120	217054818-201 Location: Fl. 1 - Hall 44 - 12" x 12" Floor Tile (Off White W/ Brown Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 15 %			
2017.053.001-121A 121	217054818-202 Location: Fl. 1 - Hall 44 - Brown Mastic Of 12" x 12" Floor Tile (Off White W/ Brown Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 24.9 %			
2017.053.001-121B 121	217054818-203 Location: Fl. 1 - Hall 44 - Brown Mastic Of 12" x 12" Floor Tile (Off White W/ Brown Mottled)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 38.8 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-122A 122	217054818-204 <b>Location:</b> Fl. 1 - Welding - 12" x 12" Floor Tile (Light Beige)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.8 %			
2017.053.001-122B 122	217054818-205 <b>Location:</b> Fl. 1 - Standard Lab - 12" x 12" Floor Tile (Light Beige)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 44 %			
2017.053.001-123A 123	217054818-206 <b>Location:</b> Fl. 1 - Welding - Black Mastic Of 12" x 12" Floor Tile (Light Beige)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 12.2 %			
2017.053.001-123B 123	217054818-207 <b>Location:</b> Fl. 1 - Standards Lab - Black Mastic Of 12" x 12" Floor Tile (Light Beige)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.1 %			
2017.053.001-124A 124	217054818-208 <b>Location:</b> Fl. 1 - Room 40 - Parging (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-124B 124	217054818-209 <b>Location:</b> Fl. 1 - Room 40 - Parging (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			

## PLM Bulk Asbestos Report

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 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-124C 124	217054818-210 Location: Fl. 1 - Room 40 - Parging (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-125A 125	217054818-211 Location: Fl. 1 - XP Assy - 2' x 4' Ceiling Tile (Large Fissure & Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 47.5 %			
2017.053.001-125B 125	217054818-212 Location: Fl. 1 - XP Assy - 2' x 4' Ceiling Tile (Large Fissure & Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 46 %			
2017.053.001-126A 126	217054818-213 Location: Fl. 1 - Materials Lab - Door Lite Glazing Compound (Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 40 %			
2017.053.001-126B 126	217054818-214 Location: Fl. 1 - Materials Lab - Door Lite Glazing Compound (Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 35.1 %			
2017.053.001-130A 130	217054818-215 Location: Fl. 1 - Mfg. Eng. Records Office - 4" Gray Cove Base Mastic (Tan)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 35.3 %			

## PLM Bulk Asbestos Report

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 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-130B 130	217054818-216 <b>Location:</b> Fl. 1 - Mfg. Eng. Records Office - 4" Gray Cove Base Mastic (Tan)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Yellow, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 33.9 %			
2017.053.001-131A 131	217054818-217 <b>Location:</b> Fl. 1 - Purchasing - 12" x 12" Floor Tile (Brown)	<b>Yes</b>	10.1 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 10.1 %			
<b>Other Material:</b> Non-fibrous 38 %			
2017.053.001-131B 131	217054818-218 <b>Location:</b> Fl. 1 - Purchasing - 12" x 12" Floor Tile (Brown)		NAP/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-132A 132	217054818-219 <b>Location:</b> Fl. 1 - Purchasing - Black Mastic Of 12" x 12" Floor Tile (Brown)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.6 %			
2017.053.001-132B 132	217054818-220 <b>Location:</b> Fl. 1 - Purchasing - Black Mastic Of 12" x 12" Floor Tile (Brown)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 13.8 %			
2017.053.001-133A 133	217054818-221 <b>Location:</b> Fl. 1 - Room 47 - 2' x 2" Ceiling Tile (Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 36.8 %			

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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-133B 133	217054818-222 <b>Location:</b> Fl. 1 - Room 46 - 2' x 2" Ceiling Tile (Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 39.2 %			
2017.053.001-134A 134	217054818-223 <b>Location:</b> Fl. 1 - Electric Room - Interior Window Glazing Compound (Dark Brown)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.2 %			
2017.053.001-134B 134	217054818-224 <b>Location:</b> Fl. 1 - Mechanical Room - Interior Window Glazing Compound (Dark Brown)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 24.2 %			
2017.053.001-135A 135	217054818-225 <b>Location:</b> Fl. R - Courtyard Shed - Roof Cement @ Perimeter Flashing (Black)	<b>Yes</b>	6.7 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 6.7 %			
<b>Other Material:</b> Non-fibrous 28.4 %			
2017.053.001-135B 135	217054818-226 <b>Location:</b> Fl. R - Courtyard Shed - Roof Cement @ Perimeter Flashing (Black)		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-136A 136	217054818-227 <b>Location:</b> Fl. R - Courtyard Shed - Rolled Roofing (Black)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 31.3 %			

## PLM Bulk Asbestos Report

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 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-136B 136	217054818-228 <b>Location:</b> Fl. R - Courtyard Shed - Rolled Roofing (Black)	<b>Yes</b>	2.4 % <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.4 %			
<b>Other Material:</b> Non-fibrous 43.3 %			
2017.053.001-137A 137	217054818-229 <b>Location:</b> Fl. 1 - Cafeteria - 12" x 12" Ceramic Floor Tile Grout / Mortar Bed (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-137B 137	217054818-230 <b>Location:</b> Fl. 1 - Cafeteria - 12" x 12" Ceramic Floor Tile Grout / Mortar Bed (Gray)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 100 %			
2017.053.001-138A 138	217054818-231 <b>Location:</b> Fl. 1 - Room 48 - 2' x 2' Ceiling Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.9 %			
2017.053.001-138B 138	217054818-232 <b>Location:</b> Fl. 1 - Room 48 - 2' x 2' Ceiling Tile (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.9 %			
2017.053.001-143A 143	217054818-233 <b>Location:</b> Fl. 1 - Break Room 50 - 12" x 12" Floor Tile (Off White Mottled)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.6 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-143B 143	217054818-234	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - Break Room 50 - 12" x 12" Floor Tile (Off White Mottled)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 14.1 %			
2017.053.001-144A 144	217054818-235	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - Break Room 50 - Brown Mastic Of 12" x 12" Floor Tile (Off White Mottled)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 33.7 %			
2017.053.001-144B 144	217054818-236	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - Break Room 50 - Brown Mastic Of 12" x 12" Floor Tile (Off White Mottled)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 33.5 %			
2017.053.001-145A 145	217054818-237	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - North Out Building - Window Glazing Compound (Off White)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 15.7 %			
2017.053.001-145B 145	217054818-238	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - North Out Building - Window Glazing Compound (Off White)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 20.4 %			
2017.053.001-146A 146	217054818-239	<b>No</b>	<b>NAD</b>
<b>Location:</b> Fl. 1 - North Out Building - Door Lite Glazing Compound (Gray)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 46.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-146B 146	217054818-240 Location: Fl. 1 - North Out Building - Door Lite Glazing Compound (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.1 %			
2017.053.001-147A 147	217054818-241 Location: Fl. 1 - Shell Tumbling - Material In Metal Sheathed Wall (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
2017.053.001-147B 147	217054818-242 Location: Fl. 1 - Shell Tumbling - Material In Metal Sheathed Wall (Off White)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 2 %, Fibrous glass Trace, Non-fibrous 98 %			
2017.053.001-150A 150	217054818-243 Location: Fl. 1 - Courtyard Building - 2' x 4' Ceiling Tile (Fissures & Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 41.2 %			
2017.053.001-150B 150	217054818-244 Location: Fl. 1 - Courtyard Building - 2' x 4' Ceiling Tile (Fissures & Holes)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 38.2 %			
2017.053.001-151A 151	217054818-245 Location: Fl. 1 - Courtyard Building - Door Lite Glazing Compound (Off White)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc, Anthophyllite <0.25 % pc			
<b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 25.5 %			

Client Name: Delta Engineers

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-151B 151	217054818-246 Location: Fl. 1 - Courtyard Building - Door Lite Glazing Compound (Off White)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.8 %			
2017.053.001-152A 152	217054818-247 Location: Fl. 1 - Courtyard Building - Window Caulk (Gray)	Yes	3.9 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.9 %			
<b>Other Material:</b> Non-fibrous 20.2 %			
2017.053.001-152B 152	217054818-248 Location: Fl. 1 - Courtyard Building - Window Caulk (Gray)		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-153A 153	217054818-249 Location: Fl. 1 - Room 51 - Window Glazing Compound (Tan)	Yes	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 15.2 %			
2017.053.001-153B 153	217054818-250 Location: Fl. 1 - Room 51 - Window Glazing Compound (Tan)	Yes	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 10.4 %			
2017.053.001-154A 154	217054818-251 Location: Fl. 1 - Room 51 - Window Caulk (Tan)	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 52.1 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-154B 154	217054818-252 Location: Fl. 1 - Room 51 - Window Caulk (Tan)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 57.5 %			
2017.053.001-155A 155	217054818-253 Location: Fl. 1 - Room 52 - Window Glazing Compound (Off White)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 8.1 %			
2017.053.001-155B 155	217054818-254 Location: Fl. 1 - Room 52 - Window Glazing Compound (Off White)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 8.2 %			
2017.053.001-156A 156	217054818-255 Location: Fl. 1 - Room 51 - 12" x 12" Floor Tile (Light Blue W/ Dark Blue)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.5 %			
2017.053.001-156B 156	217054818-256 Location: Fl. 1 - Room 51 - 12" x 12" Floor Tile (Light Blue W/ Dark Blue)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Blue, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 34.3 %			
2017.053.001-157A 157	217054818-257 Location: Fl. 1 - Room 51 - Tan Mastic Of 12" x 12" Floor Tile (Light Blue W/ Dark Blue)	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 24.5 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-157 157	217054818-258	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 51 - Tan Mastic Of 12" x 12" Floor Tile (Light Blue W/ Dark Blue)			
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 29.6 %			
2017.053.001-163A 163	217054818-259	<b>Yes</b>	7.1 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Room 53 - Window Caulk (Brown)			
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 7.0 %			
<b>Other Material:</b> Non-fibrous 49.3 %			
2017.053.001-163B 163	217054818-260		NA/PS
<b>Location:</b> Fl. 1 - Room 53 - Window Caulk (Brown)			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-164A 164	217054818-261	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Payroll - 12" x 12" Ceiling Tile Adhesive (Dark Brown)			
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 44.9 %			
2017.053.001-164B 164	217054818-262	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Payroll - 12" x 12" Ceiling Tile Adhesive (Dark Brown)			
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 49.6 %			
2017.053.001-165A 165	217054818-263	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Location:</b> Fl. 1 - Payroll - 12" x 12" Ceiling Tile (Light Gray)			
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 33.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-165B 165	217054818-264 Location: Fl. 1 - Payroll - 12" x 12" Ceiling Tile (Light Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 28.4 %			
2017.053.001-166A 166	217054818-265 Location: Fl. 1 - Payroll - Ceiling Sheetrock (Tan)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Heterogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 20 %, Non-fibrous 80 %			
2017.053.001-166B 166	217054818-266 Location: Fl. 1 - Payroll - Ceiling Sheetrock (Tan)	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Heterogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 18 %, Non-fibrous 82 %			
2017.053.001-167A 167	217054818-267 Location: Fl. 1 - Room 54 - Window Glazing Compound (Dark Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 10.1 %			
2017.053.001-167B 167	217054818-268 Location: Fl. 1 - Room 54 - Window Glazing Compound (Dark Gray)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 11.8 %			
2017.053.001-168A 168	217054818-269 Location: Fl. 1 - Tool Office - Residual Material Under Newer 12" x 12" Blue & White Floor Tile (Black)	<b>Yes</b>	8.2 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 8.2 %			
<b>Other Material:</b> Non-fibrous 28.6 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-168B 168	217054818-270 <b>Location:</b> Fl. 1 - Tool Office - Residual Material Under Newer 12" x 12" Blue & White Floor Tile (Black)		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-170A 170	217054818-271 <b>Location:</b> Fl. 1 - Hall 55 - Window Glazing Compound (Gray)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.5 %			
2017.053.001-170B 170	217054818-272 <b>Location:</b> Fl. 1 - Raw Stock - Window Glazing Compound (Gray)	<b>Yes</b>	1.5 % <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 1.5 %			
<b>Other Material:</b> Non-fibrous 20.8 %			
2017.053.001-171A 171	217054818-273 <b>Location:</b> Fl. 1 - Room 56 - Residual 9" x 9" Floor Tile Mastic (Black)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 14.8 %			
2017.053.001-171B 171	217054818-274 <b>Location:</b> Fl. 1 - Room 56 - Residual 9" x 9" Floor Tile Mastic (Black)	<b>Yes</b>	Trace (<0.25 % pc) <sup>2</sup> (EPA 400 PC) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 15.1 %			
2017.053.001-172A 172	217054818-275 <b>Location:</b> Fl. 1 - Guard Locker Room - 12" x 12" Brick Pattern Floor Tile	<b>Yes</b>	7.9 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 7.9 %			
<b>Other Material:</b> Non-fibrous 35.4 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
 Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-172B 172	217054818-276 Location: Fl. 1 - Guard Room - 12" x 12" Brick Pattern Floor Tile		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.053.001-173A 173	217054818-277 Location: Fl. 1 - Guard Locker Room - Black Mastic Of 12" x 12" Brick Pattern Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 10.3 %			
2017.053.001-173B 173	217054818-278 Location: Fl. 1 - Guard Room - Black Mastic Of 12" x 12" Brick Pattern Floor Tile	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 9.5 %			
2017.053.001-180A 180	217054818-279 Location: Fl. 1 - Room 59 - 12" x 12" Floor Tile (Green W/ White Streaks)	<b>Yes</b>	7.4 % (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Green, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 7.4 % <b>Other Material:</b> Non-fibrous 27.8 %			
2017.053.001-180B 180	217054818-280 Location: Fl. 1 - Room 59 - 12" x 12" Floor Tile (Green W/ White Streaks)		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.053.001-181A 181	217054818-281 Location: Fl. 1 - Room 59 - Black Mastic Of 12" x 12" Floor Tile (Green W/ White Streaks)	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 11.3 %			

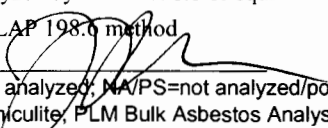
# PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace -  
40-60 Delaware Avenue, New York - Pre-Demolition Asbestos  
Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-181B 181	217054818-282	No	NAD
Location: Fl. 1 - Room 59 - Black Mastic Of 12" x 12" Floor Tile (Green W/ White Streaks)			(by NYS ELAP 198.6) by Jared C. Clarke on 05/31/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 18.3 %			

### Reporting Notes:

- (1) (SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16. 10 gram minimum sample weight is required.
- (2) Sample prepared for analysis by ELAP 198.6 method

Analyzed by: Jared C. Clarke 

\*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite, PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP 200546-0), ELAP PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or 198.6 for NOB samples or EPA 400 pt ct by EPA 600/M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab.This PLM report relates ONLY to the items tested. AIHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.



## PLM Bulk Asbestos Report

Delta Engineers  
Attn: Stephen Prislupsky  
860 Hooper Road  
  
Endwell, NY 13760

**Date Received** 11/10/17    **AmeriSci Job #** 217112096  
**Date Examined** 11/14/17    **P.O. #**  
**ELAP #** 11480    **Page** 1 of 20  
**RE:** 2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
40-60 Delaware Avenue, New York, Main Building  
Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-500A 500	217112096-01 <b>Location:</b> Ext. Floor, 1962 NE - White Caulk From Garage Door Fill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.4 %			
2017.053.001-500B 500	217112096-02 <b>Location:</b> Ext. Floor, 1962 NE - White Caulk From Garage Door Fill	<b>Yes</b>	<b>2.9 %</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.9 %			
<b>Other Material:</b> Non-fibrous 16.6 %			
2017.053.001-501A 501	217112096-03 <b>Location:</b> Ext. Floor, NE 1962 - Gray Caulk From Door Frame	<b>Yes</b>	<b>4.2 %</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 4.1 %			
<b>Other Material:</b> Non-fibrous 29 %			
2017.053.001-501B 501	217112096-04 <b>Location:</b> Ext. Floor, NE 1962 - Gray Caulk From Door Frame		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-502A 502	217112096-05 <b>Location:</b> Ext. Floor, NE 1962 - Tan Caulk From Garage Door Fill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 29.8 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-502B 502	217112096-06 <b>Location:</b> Ext. Floor, NE 1962 - Tan Caulk From Garage Door Fill	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 35.4 %			
2017.053.001-503A 503	217112096-07 <b>Location:</b> Ext. Floor, NE 1962 - Gray Expansion Caulk	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey/Beige, Heterogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 25.6 %			
2017.053.001-503B 503	217112096-08 <b>Location:</b> Ext. Floor, NE 1962 - Gray Expansion Caulk	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey/Beige, Heterogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.9 %			
2017.053.001-504A 504	217112096-09 <b>Location:</b> Ext. Floor, SW 1962 - Tan Caulk From Window Frame	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White/Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.7 %			
2017.053.001-504B 504	217112096-10 <b>Location:</b> Ext. Floor, SW 1962 - Tan Caulk From Window Frame	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White/Beige, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.2 %			
2017.053.001-505A 505	217112096-11 <b>Location:</b> Ext. Floor, SW 1962 - White Window Glazing	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 20 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-505B 505	217112096-12 <b>Location:</b> Ext. Floor, SW 1962 - White Window Glazing	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> OffWhite, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 21.8 %			
2017.053.001-506A 506	217112096-13 <b>Location:</b> Ext. Floor, SW 1957 - Tan Expansion Joint Caulk	<b>Yes</b>	3.2 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.2 %			
<b>Other Material:</b> Non-fibrous 17.9 %			
2017.053.001-506B 506	217112096-14 <b>Location:</b> Ext. Floor, SW 1957 - Tan Expansion Joint Caulk		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-507A 507	217112096-15 <b>Location:</b> Ext. Floor, SW 1957 - Tan Caulk From Door Frame	<b>Yes</b>	3.5 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.5 %			
<b>Other Material:</b> Non-fibrous 30 %			
2017.053.001-507B 507	217112096-16 <b>Location:</b> Ext. Floor, SW 1957 - Tan Caulk From Door Frame		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-508A 508	217112096-17 <b>Location:</b> Ext. Floor, South 1957 - Gray Caulk From Window In Fill	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.7 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-508B 508	217112096-18 <b>Location:</b> Ext. Floor, South 1957 - Gray Caulk From Window In Fill	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 13.5 %			
2017.053.001-509A 509	217112096-19 <b>Location:</b> Ext. Floor, South 1957 - Gray Caulk From Window Sill	<b>Yes</b>	2.4 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey/Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.4 %			
<b>Other Material:</b> Non-fibrous 21.5 %			
2017.053.001-509B 509	217112096-20 <b>Location:</b> Ext. Floor, South 1957 - Gray Caulk From Window Sill		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-510A 510	217112096-21 <b>Location:</b> Ext. Floor, SE 1957 - Gray Caulk From Door Frame	<b>Yes</b>	2.1 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.1 %			
<b>Other Material:</b> Non-fibrous 17.7 %			
2017.053.001-510B 510	217112096-22 <b>Location:</b> Ext. Floor, SW 1957 - Gray Caulk From Door Frame		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-511A 511	217112096-23 <b>Location:</b> Ext. Floor, SW 1953 - White Caulk From Double Door Frame	<b>Yes</b>	2.3 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> OffWhite/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.3 %			
<b>Other Material:</b> Non-fibrous 17.7 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-511B 511	217112096-24		NA/PS
<b>Location:</b> Ext. Floor, SW 1953 - White Caulk From Double Door Frame			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-512A 512	217112096-25	No	NAD
<b>Location:</b> Ext. Floor, S 1953 - Brown Caulk From Window Fill			
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.7 %			
2017.053.001-512B 512	217112096-26	No	NAD
<b>Location:</b> Ext. Floor, S 1953 - Brown Caulk From Window Fill			
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.2 %			
2017.053.001-514A 514	217112096-27	Yes	Trace (<0.25 % pc) <sup>1</sup>
<b>Location:</b> Ext. Floor, S 1978 - White Door Caulk From Door Frame			
<b>Analyst Description:</b> White/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Anthophyllite <0.25 % pc			
<b>Other Material:</b> Non-fibrous 17.9 %			
2017.053.001-514B 514	217112096-28	Yes	Trace (<0.25 % pc) <sup>1</sup>
<b>Location:</b> Ext. Floor, S 1978 - White Door Caulk From Door Frame			
<b>Analyst Description:</b> White/Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Anthophyllite <0.25 % pc			
<b>Other Material:</b> Non-fibrous 19 %			
2017.053.001-515A 515	217112096-29	No	NAD
<b>Location:</b> Ext. Floor, S 1940 - White Caulk From Window Sill			
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 12.1 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-515B 515	217112096-30 <b>Location:</b> Ext. Floor, S 1940 - White Caulk From Window Sill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.5 %			
2017.053.001-516A 516	217112096-31 <b>Location:</b> Ext. Floor, SW 1940 - Brown Window Glazing	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Brown/Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 40.9 %			
2017.053.001-516B 516	217112096-32 <b>Location:</b> Ext. Floor, SW 1940 - Brown Window Glazing	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Brown/Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 41.8 %			
2017.053.001-517A 517	217112096-33 <b>Location:</b> Ext. Floor, SW 1940 - Tan Caulk From Window Fill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 38 %			
2017.053.001-517B 517	217112096-34 <b>Location:</b> Ext. Floor, SW 1940 - Tan Caulk From Window Fill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 38 %			
2017.053.001-518A 518	217112096-35 <b>Location:</b> Ext. Floor, 1961 - White Glazing From Window	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-518B 518	217112096-36 <b>Location:</b> Ext. Floor, 1961 - White Glazing From Window	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.3 %			
2017.053.001-519A 519	217112096-37 <b>Location:</b> Ext. Floor, 1961 - White Caulk From Window Frame Entry Way	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.5 %			
2017.053.001-519B 519	217112096-38 <b>Location:</b> Ext. Floor, 1961 - White Caulk From Window Frame Entry Way	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6 %			
2017.053.001-520A 520	217112096-39 <b>Location:</b> Ext. Floor, 1961 - White Expansion Joint Caulk	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 19.5 %			
2017.053.001-520B 520	217112096-40 <b>Location:</b> Ext. Floor, 1961 - White Expansion Joint Caulk	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 18.1 %			
2017.053.001-522A 522	217112096-41 <b>Location:</b> Ext. Floor, 1961 - Tan Caulk From Window In Fill	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.5 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-522B 522	217112096-42	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, 1961 - Tan Caulk From Window In Fill			
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7 %			
2017.053.001-523A 523	217112096-43	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, 1961 - White Door Frame Caulk From Double Door			
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.1 %			
2017.053.001-523B 523	217112096-44	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, 1961 - White Door Frame Caulk From Double Door			
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.5 %			
2017.053.001-524A 524	217112096-45	Yes	3.2 % <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, W 1961 - White Expansion Joint Caulk			
<b>Analyst Description:</b> Tan, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.2 %, Anthophyllite <0.25 % pc			
<b>Other Material:</b> Fibrous Talc 10 %, Non-fibrous 49.9 %			
2017.053.001-524B 524	217112096-46		NA/PS
<b>Location:</b> Ext. Floor, W 1961 - White Expansion Joint Caulk			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-525A 525	217112096-47	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, South 1961 - Gray Caulk From Window Sill			
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.7 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-525B 525	217112096-48 Location: Ext. Floor, South 1961 - Gray Caulk From Window Sill	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.4 %			
2017.053.001-526A 526	217112096-49 Location: Ext. Floor, S 1961 - Gray Penetration Putty	Yes	12.2 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 12.2 %			
<b>Other Material:</b> Non-fibrous 24.3 %			
2017.053.001-526B 526	217112096-50 Location: Ext. Floor, S 1961 - Gray Penetration Putty		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-527A 527	217112096-51 Location: Ext. Floor - Brown Caulk From Window & Door Frame	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Dark Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.2 %			
2017.053.001-527B 527	217112096-52 Location: Ext. Floor - Brown Caulk From Window & Door Frame	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Dark Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.7 %			
2017.053.001-528A 528	217112096-53 Location: Ext. Floor, S 1939 - Gray Expansion Joint Caulk	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Dark Brown/Grey, Heterogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 14.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-528B 528	217112096-54 Location: Ext. Floor, S 1940 - Gray Expansion Joint Caulk	<b>Yes</b>	Trace (<0.25 % pc) (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Dark Brown/Grey, Heterogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 9.8 %			
2017.053.001-529A 529	217112096-55 Location: Ext. Floor, 1939 - Gray Dryvit Coating	<b>No</b>	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-529B 529	217112096-56 Location: Ext. Floor, 1939 - Gray Dryvit Coating	<b>No</b>	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-529C 529	217112096-57 Location: Ext. Floor, 1940 - Gray Dryvit Coating	<b>No</b>	NAD (by NYS ELAP 198.1) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 100 %			
2017.053.001-529D 529	217112096-58 Location: Ext. Floor, 1940 - Gray Dryvit Coating	<b>Yes</b>	1.5 % (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey/Beige, Heterogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 1.5 %			
<b>Other Material:</b> Cellulose Trace, Non-fibrous 98.5 %			
2017.053.001-529E 529	217112096-59 Location: Ext. Floor, 1940 - Gray Dryvit Coating		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-530A 530	217112096-60	<b>Yes</b>	7.3 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 7.3 %			
<b>Other Material:</b> Non-fibrous 27.6 %			
2017.053.001-530B 530	217112096-61		NA/PS
<b>Location:</b> Ext. Floor, S 1939 - Gray Caulk From Bottom Of Window Sill			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-531A 531	217112096-62	<b>Yes</b>	2.1 % <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, SE 1953 - Gray Caulk Under Window Sill To Bldg.			
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 2.1 %, Anthophyllite <0.25 % pc			
<b>Other Material:</b> Non-fibrous 49.9 %			
2017.053.001-531B 531	217112096-63		NA/PS
<b>Location:</b> Ext. Floor, NE Corner 1940 - Gray Caulk Under Window Sill To Bldg.			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-532A 532	217112096-64	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, SE 1953 - Brown Window Frame Caulk			
<b>Analyst Description:</b> Dark Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.4 %			
2017.053.001-532B 532	217112096-65	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Location:</b> Ext. Floor, SE 1953 - Brown Window Frame Caulk			
<b>Analyst Description:</b> Dark Brown, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.6 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-533A 533	217112096-66 <b>Location:</b> Ext. Floor, East Side 1953 - Black Felt Paper Under Metal Siding	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 3 %, Non-fibrous 5.4 %			
2017.053.001-533B 533	217112096-67 <b>Location:</b> Ext. Floor, East Side 1953 - Black Felt Paper Under Metal Siding	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7.3 %			
2017.053.001-534A 534	217112096-68 <b>Location:</b> Ext. Floor, E 1953 - Gray Bldg. To Stone Door Frame	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.5 %			
2017.053.001-534B 534	217112096-69 <b>Location:</b> Ext. Floor, E 1953 - Gray Bldg. To Stone Door Frame	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.3 %			
2017.053.001-535A 535	217112096-70 <b>Location:</b> Ext. Floor, N 1953 - Tan Window Glazing	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 5.1 %			
2017.053.001-535B 535	217112096-71 <b>Location:</b> Ext. Floor, N 1953 - Tan Window Glazing	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 2.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-536A 536	217112096-72 <b>Location:</b> Ext. Floor, Northside 1941 - White Caulk Brick To Foundation	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.1 %			
2017.053.001-536B 536	217112096-73 <b>Location:</b> Ext. Floor, Northside 1941 - White Caulk Brick To Foundation	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Light Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 14.8 %			
2017.053.001-537A 537	217112096-74 <b>Location:</b> Ext. Floor, East Door 1928 - Gray Caulk Door Frame To Bldg.	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 24.8 %			
2017.053.001-537B 537	217112096-75 <b>Location:</b> Ext. Floor, East Door 1928 - Gray Caulk Door Frame To Bldg.	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.4 %			
2017.053.001-538A 538	217112096-76 <b>Location:</b> Ext. Floor, E 1928 - Gray Caulk From Cap Stone	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 10.1 %			
2017.053.001-538B 538	217112096-77 <b>Location:</b> Ext. Floor, E 1928 - Gray Caulk From Cap Stone	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 8.4 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-539A 539	217112096-78 <b>Location:</b> Ext. Floor, SE 1928 - Gray Caulk In Seams Of Window Sill	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.6 %			
2017.053.001-539B 539	217112096-79 <b>Location:</b> Ext. Floor, SE 1928 - Gray Caulk In Seams Of Window Sill	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15 %			
2017.053.001-540A 540	217112096-80 <b>Location:</b> Ext. Floor, SE 1928 Under Metal Siding - Black Felt Paper Under Metal Siding	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.6 %			
2017.053.001-540B 540	217112096-81 <b>Location:</b> Ext. Floor, SE 1928 Under Metal Siding -	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.1 %			
2017.053.001-541A 541	217112096-82 <b>Location:</b> Ext. Floor, S 1935 - Tan Caulk To Brick	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 35.9 %			
2017.053.001-541B 541	217112096-83 <b>Location:</b> Ext. Floor, S 1935 - Tan Caulk To Brick	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 39.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-542A 542	217112096-84 Location: Ext. Floor, SE Corner 1935 - Brown Window Frame Caulk	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 20.5 %			
2017.053.001-542B 542	217112096-85 Location: Ext. Floor, SE Corner 1935 - Brown Window Frame Caulk	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 25.7 %			
2017.053.001-543A 543	217112096-86 Location: Ext. Floor, East Side 1951 - White Door Glazing	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.8 %			
2017.053.001-543B 543	217112096-87 Location: Ext. Floor, East Side 1951 - White Door Glazing	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> White, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.8 %			
2017.053.001-544A 544	217112096-88 Location: Ext. Floor, East Side 1951 - Brown Door Frame Caulk	Yes	2.8 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.8 % <b>Other Material:</b> Non-fibrous 27.4 %			
2017.053.001-544B 544	217112096-89 Location: Ext. Floor, East Side 1951 - Brown Door Frame Caulk		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-545A 545	217112096-90 Location: Ext. Floor, NE 1951 - Gray Door Frame Caulk	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.8 %			
2017.053.001-545B 545	217112096-91 Location: Ext. Floor, NE 1951 - Gray Door Frame Caulk	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.7 %			
2017.053.001-546A 546	217112096-92 Location: Ext. Floor, East 1951 - Brown Brick Pattern Asphalt Siding	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 41.4 %			
2017.053.001-546B 546	217112096-93 Location: Ext. Floor, East 1951 - Brown Brick Pattern Asphalt Siding	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 28.9 %			
2017.053.001-547A 547	217112096-94 Location: Ext. Floor, North 1936 - Gray Door Frame Caulk	Yes	3.7 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 3.7 %, Anthophyllite <1 % pc <b>Other Material:</b> Non-fibrous 33.2 %			
2017.053.001-547B 547	217112096-95 Location: Ext. Floor, North 1936 - Gray Door Frame Caulk		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
 40-60 Delaware Avenue, New York, Main Building  
 Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-548A 548	217112096-96	Yes	2.7 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.7 % <b>Other Material:</b> Non-fibrous 21.2 %			
2017.053.001-548B 548	217112096-97		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.053.001-549A 549	217112096-98	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 10.5 %			
2017.053.001-549B 549	217112096-99	Yes	1.6 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey/Tan, Heterogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 1.6 % <b>Other Material:</b> Non-fibrous 6.6 %			
2017.053.001-550A 550	217112096-100	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Fibrous glass 2 %, Non-fibrous 16.6 %			
2017.053.001-550B 550	217112096-101	Yes	2.1 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.1 % <b>Other Material:</b> Fibrous glass 1 %, Non-fibrous 10.8 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
40-60 Delaware Avenue, New York, Main Building  
Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-551A 551	217112096-102	<b>Yes</b>	3.6 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.6 %			
<b>Other Material:</b> Non-fibrous 14.3 %			
2017.053.001-551B 551	217112096-103		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.053.001-552A 552	217112096-104	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 20.6 %			
2017.053.001-552B 552	217112096-105	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.6 %			
2017.053.001-553A 553	217112096-106	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.1 %			
2017.053.001-553B 553	217112096-107	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.8 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
40-60 Delaware Avenue, New York, Main Building  
Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-554A 554	217112096-108	<b>Yes</b>	1.8 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 1.8 % <b>Other Material:</b> Non-fibrous 6.2 %			
2017.053.001-554B 554	217112096-109		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.053.001-555A 555	217112096-110	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 46.5 %			
2017.053.001-555B 555	217112096-111	<b>No</b>	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 25.9 %			
2017.053.001-556A 556	217112096-112	<b>Yes</b>	2.6 % (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.6 % <b>Other Material:</b> Non-fibrous 10.6 %			
2017.053.001-556B 556	217112096-113		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Aerospace; Amphenol Aerospace,  
40-60 Delaware Avenue, New York, Main Building  
Pre-Demolition Building Asbestos Survey

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.053.001-557A 557	217112096-114	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.9 %			
2017.053.001-557B 557	217112096-115	No	NAD (by NYS ELAP 198.6) by Valeriu Voicu on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13.2 %			

### Reporting Notes:

(1) Sample prepared for analysis by ELAP 198.6 method

Analyzed by: Valeriu Voicu 

\*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP 200546-0), ELAP PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or 198.6 for NOB samples or EPA 400 pt ct by EPA 600/M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab.This PLM report relates ONLY to the items tested. AIHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.

Reviewed By: \_\_\_\_\_ END OF REPORT \_\_\_\_\_



## PLM Bulk Asbestos Report

Delta Engineers  
Attn: Stephen Prislupsky  
860 Hooper Road  
  
Endwell, NY 13760

**Date Received** 11/10/17    **AmeriSci Job #** 217112133  
**Date Examined** 11/14/17    **P.O. #**  
**ELAP #** 11480    **Page** 1 of 46  
**RE:** 2017.053.001; Amphenol Corporation; Amphenol Corporation  
- Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-601A 601	217112133-01 <b>Location:</b> Floor Roof, Roof 1 East - Homosote Board, Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-601B 601	217112133-02 <b>Location:</b> Floor Roof, Roof 1 West - Homosote Board, Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-602A 602	217112133-03 <b>Location:</b> Floor Roof, Roof 1 East - Build Up, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13 %			
2017.05.001-602B 602	217112133-04 <b>Location:</b> Floor Roof, Roof 1 West - Build Up, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3 %			
2017.05.001-603A 603	217112133-05 <b>Location:</b> Floor Roof, Roof 1 East - Vapor Barrier, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.8 %			

Client Name: Delta Engineers

**PLM Bulk Asbestos Report**2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

<b>Client No. / HGA</b>	<b>Lab No.</b>	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
2017.05.001-603B 603	217112133-06 <b>Location:</b> Floor Roof, Roof 1 West - Vapor Barrier, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.4 %			
2017.05.001-604A 604	217112133-07 <b>Location:</b> Floor Roof, Roof 1 East - Lap Sealant, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.5 %			
2017.05.001-604B 604	217112133-08 <b>Location:</b> Floor Roof, Roof 1 West - Lap Sealant, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.2 %			
2017.05.001-605A 605	217112133-09 <b>Location:</b> Floor Roof, Roof 1 East - Flashing, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 30 %			
2017.05.001-605B 605	217112133-10 <b>Location:</b> Floor Roof, Roof 1 West - Flashing, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 29.7 %			
2017.05.001-606A 606	217112133-11 <b>Location:</b> Floor Roof, Roof 1 Penthouse 1 - Homosote Board, Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-606B 606	217112133-12 <b>Location:</b> Floor Roof, Roof 1 Penthouse 2 - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-607A 607	217112133-13 <b>Location:</b> Floor Roof, Roof 1 Penthouse 1 - Build Up, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.1 %			
2017.05.001-607B 607	217112133-14 <b>Location:</b> Floor Roof, Roof 1 Penthouse 1 - Build Up, Black	<b>Yes</b>	8 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 8.0 %			
<b>Other Material:</b> Non-fibrous 31.9 %			
2017.05.001-608A 608	217112133-15 <b>Location:</b> Floor Roof, Roof 1 Penthouse 1 (Approx 4 SF) - Repair Tar, Black	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 7.4 %			
2017.05.001-608B 608	217112133-16 <b>Location:</b> Floor Roof, Roof 1 Penthouse 1 (Approx 4 SF) - Repair Tar, Black	<b>Yes</b>	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile <0.25 % pc			
<b>Other Material:</b> Non-fibrous 17.5 %			
2017.05.001-609A 609	217112133-17 <b>Location:</b> Floor Roof, Roof 2 Northwest - Rolled Roofing, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 19 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-609B 609	217112133-18 <b>Location:</b> Floor Roof, Roof 2 Southeast - Rolled Roofing, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 32 %			
2017.05.001-610A 610	217112133-19 <b>Location:</b> Floor Roof, Roof 2 Northwest - Build Up, Black	<b>Yes</b>	3.2 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.2 %			
<b>Other Material:</b> Non-fibrous 10.2 %			
2017.05.001-610B 610	217112133-20 <b>Location:</b> Floor Roof, Roof 2 Southeast - Build Up, Black		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-611A 611	217112133-21 <b>Location:</b> Floor Roof, Roof 2 Northwest - Vapor Barrier, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.8 %			
2017.05.001-611B 611	217112133-22 <b>Location:</b> Floor Roof, Roof 2 Southeast - Vapor Barrier, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 15.4 %			
2017.05.001-612A 612	217112133-23 <b>Location:</b> Floor Roof, Roof 2 Center - Rolled Roofing Adhesive, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7.9 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-612B 612	217112133-24 <b>Location:</b> Floor Roof, Roof 2 Center - Rolled Roofing Adhesive, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7.5 %			
2017.05.001-613A 613	217112133-25 <b>Location:</b> Floor Roof, Roof 2 Northeast - Repair Tar, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 31.3 %			
2017.05.001-613B 613	217112133-26 <b>Location:</b> Floor Roof, Roof 2 Southeast - Repair Tar, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 19.9 %			
2017.05.001-614A 614	217112133-27 <b>Location:</b> Floor Roof, Southwest Roof 2 - Lap Sealant EPDM, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.4 %			
2017.05.001-614B 614	217112133-28 <b>Location:</b> Floor Roof, Northeast Roof 2 - Lap Sealant EPDM, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.3 %			
2017.05.001-615A 615	217112133-29 <b>Location:</b> Floor Roof, Roof 2 West - Flashing, Black	<b>Yes</b>	3.2 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.2 %			
<b>Other Material:</b> Non-fibrous 14.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-615B 615	217112133-30 <b>Location:</b> Floor Roof, Roof 2 East - Flashing, Black		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-616A 616	217112133-31 <b>Location:</b> Floor Roof, Roof 2 - Exhaust Vent Seam Caulk, Grey	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.8 %			
2017.05.001-616B 616	217112133-32 <b>Location:</b> Floor Roof, Roof 2 - Exhaust Vent Seam Caulk, Grey	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 12.4 %			
2017.05.001-617A 617	217112133-33 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Vapor Barrier, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.7 %			
2017.05.001-617B 617	217112133-34 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Vapor Barrier, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.5 %			
2017.05.001-618A 618	217112133-35 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Flashing, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.7 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-618B 618	217112133-36 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Flashing, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.9 %			
2017.05.001-619A 619	217112133-37 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Repair Tar, Black	<b>Yes</b>	3.9 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.9 %			
<b>Other Material:</b> Non-fibrous 18.6 %			
2017.05.001-619B 619	217112133-38 <b>Location:</b> Floor Roof, Roof 2 Penthouse 2 - Repair Tar, Black		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-620A 620	217112133-39 <b>Location:</b> Floor Roof, Roof 3 Canopy Oil Dock - Lap Sealant, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11.7 %			
2017.05.001-620B 620	217112133-40 <b>Location:</b> Floor Roof, Roof 3 Canopy Oil Dock - Lap Sealant, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 16.4 %			
2017.05.001-621A 621	217112133-41 <b>Location:</b> Floor Roof, Roof 3 Canopy Oil Dock - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-621B 621	217112133-42 Location: Floor Roof, Roof 3 Canopy Oil Dock - Homosote Board, Brown	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-622A 622	217112133-43 Location: Floor Roof, Roof 4 Northwest - Build Up, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.6 %			
2017.05.001-622B 622	217112133-44 Location: Floor Roof, Roof 4 Southwest - Build Up, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 16.8 %			
2017.05.001-623A 623	217112133-45 Location: Floor Roof, Roof 4 Northwest - Vapor Barrier, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.3 %			
2017.05.001-623B 623	217112133-46 Location: Floor Roof, Roof 4 Southwest - Vapor Barrier, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.8 %			
2017.05.001-624A 624	217112133-47 Location: Floor Roof, Roof 4 South - Flashing, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.2 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-624B 624	217112133-48 Location: Floor Roof, Roof 4 North - Flashing, Black	Yes	5.6 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 5.6 % <b>Other Material:</b> Non-fibrous 26.6 %			
2017.05.001-625A 625	217112133-49 Location: Floor Roof, Roof 4 Northwest - Repair Tar, Black	Yes	2.5 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.5 % <b>Other Material:</b> Non-fibrous 11.8 %			
2017.05.001-625B 625	217112133-50 Location: Floor Roof, Roof 4 Northwest - Repair Tar, Black		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-626A 626	217112133-51 Location: Floor Roof, Roof 4 Penthouse 3 Siding, South - Transite Siding, Grey	Yes	21.1 % (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> Chrysotile 21.0 % <b>Other Material:</b> Non-fibrous 78.9 %			
2017.05.001-626B 626	217112133-52 Location: Floor Roof, Roof 4 Penthouse 3 Siding, South - Transite Siding, Grey		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-627A 627	217112133-53 Location: Floor Roof, Roof 4 Penthouse 3 Roof, East - Vapor Barrier, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.4 %			

Client Name: Delta Engineers

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-627B 627	217112133-54 <b>Location:</b> Floor Roof, Roof 4 Penthouse 3 Roof, West - Vapor Barrier, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.6 %			
2017.05.001-628A 628	217112133-55 <b>Location:</b> Floor Roof, Roof 4 Penthouse 3 Roof, South - Seam Sealer, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.5 %			
2017.05.001-628B 628	217112133-56 <b>Location:</b> Floor Roof, Roof 4 Penthouse 3 Roof, North - Seam Sealer, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.5 %			
2017.05.001-629A 629	217112133-57 <b>Location:</b> Floor Roof, Roof 5, East (White EPDM Roofing) - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-629B 629	217112133-58 <b>Location:</b> Floor Roof, Roof 5, West (White EPDM Roofing) - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-630A 630	217112133-59 <b>Location:</b> Floor Roof, Roof 5, East - Build Up, Black	<b>Yes</b>	5.5 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 5.5 %			
<b>Other Material:</b> Non-fibrous 20.6 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-630B 630	217112133-60 Location: Floor Roof, Roof 5, West - Build Up, Black		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-631A 631	217112133-61 Location: Floor Roof, Roof 5, East - Homosote Board, Brown	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-631B 631	217112133-62 Location: Floor Roof, Roof 5, West - Homosote Board, Brown	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-632A 632	217112133-63 Location: Floor Roof, Roof 5, East - Vapor Barrier, Black	Yes	5.2 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 5.2 % <b>Other Material:</b> Non-fibrous 23.6 %			
2017.05.001-632B 632	217112133-64 Location: Floor Roof, Roof 5, West - Vapor Barrier, Black		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-633A 633	217112133-65 Location: Floor Roof, Roof 5, East - Flashing Build Up, Black	Yes	8.8 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 8.8 % <b>Other Material:</b> Non-fibrous 26.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-633B 633	217112133-66 <b>Location:</b> Floor Roof, Roof 5, East - Flashing Build Up, Black		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-634A 634	217112133-67 <b>Location:</b> Floor Roof, Roof 6, South - Homosote Board, Brown	<b>No</b>	<b>NAD</b>  (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-634B 634	217112133-68 <b>Location:</b> Floor Roof, Roof 6, North - Homosote Board, Brown	<b>No</b>	<b>NAD</b>  (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-635A 635	217112133-69 <b>Location:</b> Floor Roof, Roof 6, South - Build Up, Black	<b>No</b>	<b>NAD</b>  (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 13.9 %			
2017.05.001-635B 635	217112133-70 <b>Location:</b> Floor Roof, Roof 6, North - Build Up, Black	<b>No</b>	<b>NAD</b>  (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.5 %			
2017.05.001-636A 636	217112133-71 <b>Location:</b> Floor Roof, Roof 6, South - Vapor Barrier, Black	<b>No</b>	<b>NAD</b>  (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-636B 636	217112133-72 <b>Location:</b> Floor Roof, Roof 6, North - Vapor Barrier, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 0.8 %			
2017.05.001-637A 637	217112133-73 <b>Location:</b> Floor Roof, Roof 6 - Flashing Build Up, Black	<b>Yes</b>	<b>6 %</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 6.0 %			
<b>Other Material:</b> Fibrous glass 2 %, Non-fibrous 26.6 %			
2017.05.001-637B 637	217112133-74 <b>Location:</b> Floor Roof, Roof 6 - Parapet Wall Flashing Build Up, Black		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-638A 638	217112133-75 <b>Location:</b> Floor Roof, Roof 6 - Cap Seal, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 31.5 %			
2017.05.001-638B 638	217112133-76 <b>Location:</b> Floor Roof, Roof 6 - Cap Seal, Black	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 20 %			
2017.05.001-639A 639	217112133-77 <b>Location:</b> Floor Roof, Roof 6 - Exhaust Intake Seam Caulk	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 32.2 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-639B 639	217112133-78 Location: Floor Roof, Roof 6 - Exhaust Intake Seam Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Tan, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 36.6 %			
2017.05.001-640A 640	217112133-79 Location: Floor Roof, Roof 6 - Wall Cap Block Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.9 %			
2017.05.001-640B 640	217112133-80 Location: Floor Roof, Roof 6 - Wall Cap Block Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4 %			
2017.05.001-641A 641	217112133-81 Location: Floor Roof, Roof 7, East - Homosote Board, Brown	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-641B 641	217112133-82 Location: Floor Roof, Roof 7, West - Homosote Board, Brown	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-642A 642	217112133-83 Location: Floor Roof, Roof 7, East - Vapor Barrier, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.6 %			



# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-642B 642	217112133-84 Location: Floor Roof, Roof 7, West - Vapor Barrier, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.7 %			
2017.05.001-643A 643	217112133-85 Location: Floor Roof, Roof 7, West - Flashing Build Up, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.8 %			
2017.05.001-643B 643	217112133-86 Location: Floor Roof, Roof 7, West - Flashing Build Up, Black	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 3.6 %			
2017.05.001-644A 644	217112133-87 Location: Floor Roof, Roof 7, By Roof hatch - Repair Tar, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 15.6 %			
2017.05.001-644B 644	217112133-88 Location: Floor Roof, Roof 7, By Roof hatch - Repair Tar, Black	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 16.9 %			
2017.05.001-645A 645	217112133-89 Location: Floor Roof, Roof 7, Under Metal Trim Cap, West - Cap Block Caulk, White (Hard)	Yes	1.8 % <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 1.8 %, Anthophyllite <0.25 % pc <b>Other Material:</b> Fibrous Talc 5 %, Non-fibrous 48.5 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-645B 645	217112133-90		NA/PS
<b>Location:</b> Floor Roof, Roof 7, Under Metal Trim Cap, Northeast - Cap Block Caulk, White (Hard)			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-646A 646	217112133-91	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 8, Center - Vapor Barrier, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.3 %			
2017.05.001-646B 646	217112133-92	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 8, Northwest - Vapor Barrier, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 0.8 %			
2017.05.001-647A 647	217112133-93	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 8, Southeast - Flashing Build Up, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.9 %			
2017.05.001-647B 647	217112133-94	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 8, Southeast - Flashing Build Up, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.2 %			
2017.05.001-648A 648	217112133-95	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 8, Northwest - Seam Caulk, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.1 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-648B 648	217112133-96 <b>Location:</b> Floor Roof, Roof 8, Northwest - Seam Caulk, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 29.2 %			
2017.05.001-649A 649	217112133-97 <b>Location:</b> Floor Roof, Roof 9, Lower Roof, East - Vapor Barrier, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 0.6 %			
2017.05.001-649B 649	217112133-98 <b>Location:</b> Floor Roof, Roof 9, Upper Roof, Center - Vapor Barrier, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.7 %			
2017.05.001-650A 650	217112133-99 <b>Location:</b> Floor Roof, Roof 9, Lower Roof, East - Seam Caulk, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.7 %			
2017.05.001-650B 650	217112133-100 <b>Location:</b> Floor Roof, Roof 9, Upper Roof, Center - Seam Caulk, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.3 %			
2017.05.001-651A 651	217112133-101 <b>Location:</b> Floor Roof, Roof 9, Lower Roof Wall - Window Trim Caulk, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.6 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-651B 651	217112133-102 <b>Location:</b> Floor Roof, Roof 9, Lower Roof Wall - Window Trim Caulk, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 11 %			
2017.05.001-652A 652	217112133-103 <b>Location:</b> Floor Roof, Roof 10, South - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-652B 652	217112133-104 <b>Location:</b> Floor Roof, Roof 10, North - Homosote Board, Brown	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-653A 653	217112133-105 <b>Location:</b> Floor Roof, Roof 10, South - Flashing Build Up, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 2.3 %			
2017.05.001-653B 653	217112133-106 <b>Location:</b> Floor Roof, Roof 10, North - Flashing Build Up, Black	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3 %			
2017.05.001-654A 654	217112133-107 <b>Location:</b> Floor Roof, Roof 10, Old Flashing On Upper Roof Windows - Flashing Build Up, Black	<b>Yes</b>	3.4 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 3.4 %			
<b>Other Material:</b> Non-fibrous 15.2 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-654B 654	217112133-108		NA/PS
<b>Location:</b> Floor Roof, Roof 10, Old Flashing On Upper Roof Windows - Flashing Build Up, Black			
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-655A 655	217112133-109	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 10, East - Lap Sealant, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 6.2 %			
2017.05.001-655B 655	217112133-110	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 10, East - Lap Sealant, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.8 %			
2017.05.001-656A 656	217112133-111	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 11, West - Rolled Roofing, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 13.5 %			
2017.05.001-656B 656	217112133-112	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 11, East - Rolled Roofing, Black			
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7.2 %			
2017.05.001-657A 657	217112133-113	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Location:</b> Floor Roof, Roof 11, West - Homosote Board, Brown			
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			

Client Name: Delta Engineers

**PLM Bulk Asbestos Report**2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

<b>Client No. / HGA</b>	<b>Lab No.</b>	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
2017.05.001-657B 657	217112133-114 <b>Location:</b> Floor Roof, Roof 11 - Homosote Board, Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-658A 658	217112133-115 <b>Location:</b> Floor Roof, Roof 11 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.1 %			
2017.05.001-658B 658	217112133-116 <b>Location:</b> Floor Roof, Roof 11 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.2 %			
2017.05.001-659A 659	217112133-117 <b>Location:</b> Floor Roof, Roof 11 - Flashing	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 3 %, Non-fibrous 1.1 %			
2017.05.001-659B 659	217112133-118 <b>Location:</b> Floor Roof, Roof 11 - Flashing	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.4 %			
2017.05.001-660A 660	217112133-119 <b>Location:</b> Floor Roof, Roof 12 - Hot Mop	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.4 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-660B 660	217112133-120 Location: Floor Roof, Roof 12 - Hot Mop	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Non-fibrous 9 %</p>			
2017.05.001-661A 661	217112133-121 Location: Floor Roof, Roof 12 - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %</p>			
2017.05.001-661B 661	217112133-122 Location: Floor Roof, Roof 12 - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %</p>			
2017.05.001-662A 662	217112133-123 Location: Floor Roof, Roof 12 - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Non-fibrous 5.2 %</p>			
2017.05.001-662B 662	217112133-124 Location: Floor Roof, Roof 12 - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Non-fibrous 2.1 %</p>			
2017.05.001-663A 663	217112133-125 Location: Floor Roof, Roof 12 - Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<p><b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material  <b>Asbestos Types:</b>  <b>Other Material:</b> Fibrous glass 6 %, Non-fibrous 1.5 %</p>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-663B 663	217112133-126 <b>Location:</b> Floor Roof, Roof 12 - Flashing	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass 10 %, Non-fibrous 2.4 %			
2017.05.001-664A 664	217112133-127 <b>Location:</b> Floor Roof, Roof 13 - Homosote Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-664B 664	217112133-128 <b>Location:</b> Floor Roof, Roof 13 - Homosote Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-664C 664	217112133-129 <b>Location:</b> Floor Roof, Roof 13 - Homosote Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-665A 665	217112133-130 <b>Location:</b> Floor Roof, Roof 13 - Vapor Barrier	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.6 %			
2017.05.001-665B 665	217112133-131 <b>Location:</b> Floor Roof, Roof 13 - Vapor Barrier	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.8 %			



# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-665C 665	217112133-132 Location: Floor Roof, Roof 13 - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.1 %			
2017.05.001-666A 666	217112133-133 Location: Floor Roof, Upper Roof 13 - Unit Flashing	Yes	2.9 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.9 % <b>Other Material:</b> Non-fibrous 11.6 %			
2017.05.001-666B 666	217112133-134 Location: Floor Roof, Upper Roof 13 - Unit Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-666C 666	217112133-135 Location: Floor Roof, Upper Roof 13 - Unit Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-667A 667	217112133-136 Location: Floor Roof, Roof 13 - Lower Wall Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.3 %			
2017.05.001-667B 667	217112133-137 Location: Floor Roof, Roof 13 - Lower Wall Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.8 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-667C 667	217112133-138 Location: Floor Roof, Roof 13 - Lower Wall Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.2 %			
2017.05.001-668A 668	217112133-139 Location: Floor Roof, Roof 13 - Seam Seal	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 17.5 %			
2017.05.001-668B 668	217112133-140 Location: Floor Roof, Roof 13 - Seam Seal	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 18 %			
2017.05.001-668C 668	217112133-141 Location: Floor Roof, Roof 13 - Seam Seal	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 17.6 %			
2017.05.001-669A 669	217112133-142 Location: Floor Roof, Roof 14 Upper - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-669B 669	217112133-143 Location: Floor Roof, Roof 14 Upper - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-670A 670	217112133-144 Location: Floor Roof, Roof 14 Upper - Built-Up Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.1 %			
2017.05.001-670B 670	217112133-145 Location: Floor Roof, Roof 14 Upper - Built-Up Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.8 %			
2017.05.001-671A 671	217112133-146 Location: Floor Roof, Roof 14 Upper - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.6 %			
2017.05.001-671B 671	217112133-147 Location: Floor Roof, Roof 14 Upper - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 3.8 %			
2017.05.001-672A 672	217112133-148 Location: Floor Roof, Roof 14 Upper - Unit Flashing Yellow Adhesive	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1 %			
2017.05.001-672B 672	217112133-149 Location: Floor Roof, Roof 14 Upper - Unit Flashing Yellow Adhesive	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous Talc Trace, Non-fibrous 11.5 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-673A 673	217112133-150 Location: Floor Roof, Roof 14 Upper - Seam Sealant	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 12.6 %			
2017.05.001-673B 673	217112133-151 Location: Floor Roof, Roof 14 Upper - Seam Sealant	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 11.3 %			
2017.05.001-674A 674	217112133-152 Location: Floor Roof, Roof 15 Upper - Rolled Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 23.9 %			
2017.05.001-674B 674	217112133-153 Location: Floor Roof, Roof 15 Upper - Rolled Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 27.4 %			
2017.05.001-675A 675	217112133-154 Location: Floor Roof, Roof 15 Upper - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-675B 675	217112133-155 Location: Floor Roof, Roof 15 Upper - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-676A 676	217112133-156 Location: Floor Roof, Roof 15 Upper - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.9 %			
2017.05.001-676B 676	217112133-157 Location: Floor Roof, Roof 15 Upper - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Heterogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 7.3 %			
2017.05.001-677A 677	217112133-158 Location: Floor Roof, Roof 15 Upper - Unit Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13.6 %			
2017.05.001-677B 677	217112133-159 Location: Floor Roof, Roof 15 Upper - Unit Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 21.7 %			
2017.05.001-678A 678	217112133-160 Location: Floor Roof, Roof 16 - Rolled Roofing	Yes	3.7 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 3.6 % <b>Other Material:</b> Non-fibrous 17.3 %			
2017.05.001-678B 678	217112133-161 Location: Floor Roof, Roof 16 - Rolled Roofing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-679A 679	217112133-162 Location: Floor Roof, Roof 16 - Hot Mop	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.6 %			
2017.05.001-679B 679	217112133-163 Location: Floor Roof, Roof 16 - Hot Mop	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 2.7 %			
2017.05.001-680A 680	217112133-164 Location: Floor Roof, Roof 16 - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1 %			
2017.05.001-680B 680	217112133-165 Location: Floor Roof, Roof 16 - Vapor Barrier	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13.6 %			
2017.05.001-681A 681	217112133-166 Location: Floor Roof, Roof 16 - Vent Flashing	Yes	4.6 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 4.6 % <b>Other Material:</b> Non-fibrous 14.8 %			
2017.05.001-681B 681	217112133-167 Location: Floor Roof, Roof 16 - Vent Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-682A 682	217112133-168 Location: Floor Roof, Roof 16 - Repair Tar	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 10.3 %			
2017.05.001-682B 682	217112133-169 Location: Floor Roof, Roof 16 - Repair Tar	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 14.1 %			
2017.05.001-683A 683	217112133-170 Location: Floor Roof, Roof 17 - Transite Siding	<b>Yes</b>	21.1 % (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Fibrous, Cementitious, Bulk Material <b>Asbestos Types:</b> Chrysotile 21.0 % <b>Other Material:</b> Non-fibrous 78.9 %			
2017.05.001-683B 683	217112133-171 Location: Floor Roof, Roof 17 - Transite Siding		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-684A 684	217112133-172 Location: Floor Roof, Roof 18 - 3 Tab Shingles	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 20.4 %			
2017.05.001-684B 684	217112133-173 Location: Floor Roof, Roof 18 - 3 Tab Shingles	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 27.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-685A 685	217112133-174 Location: Floor Roof, Roof 18 - Rolled Roofing	Yes	8 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 8.0 % <b>Other Material:</b> Non-fibrous 29.9 %			
2017.05.001-685B 685	217112133-175 Location: Floor Roof, Roof 18 - Rolled Roofing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-686A 686	217112133-176 Location: Floor Roof, Roof 18 - Shingles Gray	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 1.5 %			
2017.05.001-686B 686	217112133-177 Location: Floor Roof, Roof 18 - Shingles Gray	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 45.7 %			
2017.05.001-687A 687	217112133-178 Location: Floor Roof, Roof 18 - Flashing	Yes	4.7 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 4.7 % <b>Other Material:</b> Non-fibrous 22.6 %			
2017.05.001-687B 687	217112133-179 Location: Floor Roof, Roof 18 - Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-688A 688	217112133-180 Location: Floor Roof, Roof 18 - Built-Up	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 5.2 %			
2017.05.001-688B 688	217112133-181 Location: Floor Roof, Roof 19 - Built-Up	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.5 %			
2017.05.001-689A 689	217112133-182 Location: Floor Roof, Roof 19 - Homosote	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-689B 689	217112133-183 Location: Floor Roof, Roof 19 - Homosote	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-690A 690	217112133-184 Location: Floor Roof, Roof 19 - Flashing Wall	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.1 %			
2017.05.001-690B 690	217112133-185 Location: Floor Roof, Roof 19 - Flashing Wall	<b>Yes</b>	6.8 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 6.8 %			
<b>Other Material:</b> Non-fibrous 25.3 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-691A 691	217112133-186 Location: Floor Roof, Roof 19 - Built-Up	Yes	5.6 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 5.6 % <b>Other Material:</b> Non-fibrous 21.2 %			
2017.05.001-691B 691	217112133-187 Location: Floor Roof, Roof 20 Lower - Built-Up		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-691C 691	217112133-188 Location: Floor Roof, Roof 20 Lower - Built-Up		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-692A 692	217112133-189 Location: Floor Roof, Roof 20 Lower - Hot Mop	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 4.3 %			
2017.05.001-692B 692	217112133-190 Location: Floor Roof, Roof 20 Lower - Hot Mop	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 0.6 %			
2017.05.001-692C 692	217112133-191 Location: Floor Roof, Roof 20 Lower - Hot Mop	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 10.7 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-693A 693	217112133-192 <b>Location:</b> Floor Roof, Roof 20 Lower - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 20.6 %			
2017.05.001-693B 693	217112133-193 <b>Location:</b> Floor Roof, Roof 20 Lower - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 7.9 %			
2017.05.001-693C 693	217112133-194 <b>Location:</b> Floor Roof, Roof 20 Lower - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 20.2 %			
2017.05.001-694A 694	217112133-195 <b>Location:</b> Floor Roof, Roof 20 Lower - Flashing	<b>Yes</b>	<b>8.9 %</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 8.9 %			
<b>Other Material:</b> Non-fibrous 33.2 %			
2017.05.001-694B 694	217112133-196 <b>Location:</b> Floor Roof, Roof 20 Lower - Flashing		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-694C 694	217112133-197 <b>Location:</b> Floor Roof, Roof 20 Lower - Flashing		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-695A 695	217112133-198 <b>Location:</b> Floor Roof, Roof 21 - Rolled Roofing Green	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 18.4 %			
2017.05.001-695B 695	217112133-199 <b>Location:</b> Floor Roof, Roof 21 - Rolled Roofing Green	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Fibrous glass Trace, Non-fibrous 20.7 %			
2017.05.001-696A 696	217112133-200 <b>Location:</b> Floor Roof, Roof 21 - Homosote Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-696B 696	217112133-201 <b>Location:</b> Floor Roof, Roof 21 - Homosote Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-697A 697	217112133-202 <b>Location:</b> Floor Roof, Roof 21 - Built-Up	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 10.6 %			
2017.05.001-697B 697	217112133-203 <b>Location:</b> Floor Roof, Roof 21 - Built-Up	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 8.9 %			

Client Name: Delta Engineers

**PLM Bulk Asbestos Report**2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

<b>Client No. / HGA</b>	<b>Lab No.</b>	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
2017.05.001-698A 698	217112133-204 <b>Location:</b> Floor Roof, Roof 21 - Fiber Board	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-698B 698	217112133-205 <b>Location:</b> Floor Roof, Roof 21 - Fiber Board	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-699A 699	217112133-206 <b>Location:</b> Floor Roof, Roof 21 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 17.1 %			
2017.05.001-699B 699	217112133-207 <b>Location:</b> Floor Roof, Roof 21 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13.9 %			
2017.05.001-700A 700	217112133-208 <b>Location:</b> Floor Roof, Roof 21 - Shingles Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Brown, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 46 %			
2017.05.001-700B 700	217112133-209 <b>Location:</b> Floor Roof, Roof 21 - Shingles Brown	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Brown, Heterogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 39.3 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-701A 701	217112133-210 Location: Floor Roof, Roof 23 - Built-Up	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 12.1 %			
2017.05.001-701B 701	217112133-211 Location: Floor Roof, Roof 23 - Built-Up	Yes	7.5 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 7.5 % <b>Other Material:</b> Non-fibrous 34 %			
2017.05.001-702A 702	217112133-212 Location: Floor Roof, Roof 23 - Perlite	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-702B 702	217112133-213 Location: Floor Roof, Roof 23 - Perlite	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-703A 703	217112133-214 Location: Floor Roof, Roof 23 - Flashing	Yes	Trace (<0.25 % pc) <sup>1</sup> (EPA 400 PC) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile <0.25 % pc <b>Other Material:</b> Non-fibrous 9.3 %			
2017.05.001-703B 703	217112133-215 Location: Floor Roof, Roof 23 - Flashing	Yes	5.3 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 5.3 % <b>Other Material:</b> Non-fibrous 24 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-704A 704	217112133-216 Location: Floor Roof, Roof 24 - Rolled Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 29.7 %			
2017.05.001-704B 704	217112133-217 Location: Floor Roof, Roof 24 - Rolled Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 27.5 %			
2017.05.001-705A 705	217112133-218 Location: Floor Roof, Roof 24 - Felt Paper	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.5 %			
2017.05.001-705B 705	217112133-219 Location: Floor Roof, Roof 24 - Felt Paper	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.9 %			
2017.05.001-706A 706	217112133-220 Location: Floor Roof, Roof 24 - Flashing Gray	Yes	2.4 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 2.4 % <b>Other Material:</b> Non-fibrous 11.6 %			
2017.05.001-706B 706	217112133-221 Location: Floor Roof, Roof 24 - Flashing Gray		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-707A 707	217112133-222 Location: Floor Roof, Roof 27 - Rolled Siding, Brick Design	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 24 %			
2017.05.001-707B 707	217112133-223 Location: Floor Roof, Roof 27 - Rolled Siding, Brick Design	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 32.7 %			
2017.05.001-708A 708	217112133-224 Location: Floor Roof, Roof 27 - Felt Paper	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.2 %			
2017.05.001-708B 708	217112133-225 Location: Floor Roof, Roof 27 - Felt Paper	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.7 %			
2017.05.001-709A 709	217112133-226 Location: Floor Roof, Roof 28 - Built-Up	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 9.4 %			
2017.05.001-709B 709	217112133-227 Location: Floor Roof, Roof 28 - Built-Up	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 7.4 %			



## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-710A 710	217112133-228 Location: Floor Roof, Roof 28 - Fiber Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-710B 710	217112133-229 Location: Floor Roof, Roof 28 - Fiber Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 80 %, Non-fibrous 20 %			
2017.05.001-711A 711	217112133-230 Location: Floor Roof, Roof 28 - Flashing	Yes	12.2 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 12.2 % <b>Other Material:</b> Non-fibrous 36.5 %			
2017.05.001-711B 711	217112133-231 Location: Floor Roof, Roof 28 - Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-712A 712	217112133-232 Location: Floor Roof, Roof 29 - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-712B 712	217112133-233 Location: Floor Roof, Roof 29 - Homosote Board	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			

Client Name: Delta Engineers

**PLM Bulk Asbestos Report**2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

<b>Client No. / HGA</b>	<b>Lab No.</b>	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
2017.05.001-713A 713	217112133-234 Location: Floor Roof, Roof 29 - Built-Up	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.6 %			
2017.05.001-713B 713	217112133-235 Location: Floor Roof, Roof 29 - Built-Up	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 9.5 %			
2017.05.001-714A 714	217112133-236 Location: Floor Roof, Roof 29 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 17.1 %			
2017.05.001-714B 714	217112133-237 Location: Floor Roof, Roof 29 - Vapor Barrier	<b>No</b>	<b>NAD</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.7 %			
2017.05.001-715A 715	217112133-238 Location: Floor Roof, Roof 29 - Flashing	<b>Yes</b>	<b>7.1 %</b> (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 7.1 %			
<b>Other Material:</b> Non-fibrous 31.8 %			
2017.05.001-715B 715	217112133-239 Location: Floor Roof, Roof 29 - Flashing		<b>NA/PS</b>
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-716A 716	217112133-240 Location: Floor Roof, Roof 30 - Rolled Roofing	Yes	6.6 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 6.6 % <b>Other Material:</b> Non-fibrous 29.5 %			
2017.05.001-716B 716	217112133-241 Location: Floor Roof, Roof 30 - Rolled Roofing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-717A 717	217112133-242 Location: Floor Roof, Roof 30 - Flashing	Yes	14.6 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 14.6 % <b>Other Material:</b> Non-fibrous 33 %			
2017.05.001-717B 717	217112133-243 Location: Floor Roof, Roof 30 - Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-718A 718	217112133-244 Location: Floor Roof, Roof 31 - Built-Up	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 8.6 %			
2017.05.001-718B 718	217112133-245 Location: Floor Roof, Roof 31 - Built-Up	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.4 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-719A 719	217112133-246 Location: Floor Roof, Roof 31 - Flashing	<b>Yes</b>	6.9 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 6.9 %			
<b>Other Material:</b> Non-fibrous 18.9 %			
2017.05.001-719B 719	217112133-247 Location: Floor Roof, Roof 31 - Flashing		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-720A 720	217112133-248 Location: Floor Roof, Roof 32 - Vapor Barrier	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 1.6 %			
2017.05.001-720B 720	217112133-249 Location: Floor Roof, Roof 32 - Vapor Barrier	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.8 %			
2017.05.001-721A 721	217112133-250 Location: Floor Roof, Roof 32 - Flashing	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.8 %			
2017.05.001-721B 721	217112133-251 Location: Floor Roof, Roof 32 - Flashing	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.3 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-722A 722	217112133-252 Location: Floor Roof, Lower Roof 32 - Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 11.8 %			
2017.05.001-722B 722	217112133-253 Location: Floor Roof, Lower Roof 32 - Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 9 %			
2017.05.001-723A 723	217112133-254 Location: Floor Roof, Roof 33 - Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.7 %			
2017.05.001-723B 723	217112133-255 Location: Floor Roof, Roof 33 - Flashing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5.4 %			
2017.05.001-724A 724	217112133-256 Location: Floor Roof, Roof 33 - Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 5 %			
2017.05.001-724B 724	217112133-257 Location: Floor Roof, Roof 33 - Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 6.2 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-725A 725	217112133-258 Location: Floor Roof, Roof 33 - Old Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 13.1 %			
2017.05.001-725B 725	217112133-259 Location: Floor Roof, Roof 33 - Old Flashing Caulk	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black/Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 18 %			
2017.05.001-726A 726	217112133-260 Location: Floor Roof, Roof 33 - Cap Block Caulk	Yes	4.3 % (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> Chrysotile 4.3 % <b>Other Material:</b> Non-fibrous 19.4 %			
2017.05.001-726B 726	217112133-261 Location: Floor Roof, Roof 33 - Cap Block Caulk		NA/PS
<b>Analyst Description:</b> Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b>			
2017.05.001-727A 727	217112133-262 Location: Floor Roof, Roof 34 - Rolled Fiberglass Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass Trace, Non-fibrous 12.5 %			
2017.05.001-727B 727	217112133-263 Location: Floor Roof, Roof 34 - Rolled Fiberglass Roofing	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Fibrous glass 12 %, Non-fibrous 1.1 %			

## PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
 Roof

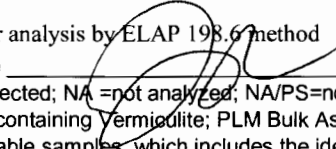
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-728A 728	217112133-264 Location: Floor Roof, Roof 34 - Transite Panel	<b>Yes</b>	20 % (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Grey, Homogeneous, Fibrous, Cementitious, Bulk Material			
<b>Asbestos Types:</b> Chrysotile 20.0 %			
<b>Other Material:</b> Non-fibrous 80 %			
2017.05.001-728B 728	217112133-265 Location: Floor Roof, Roof 34 - Transite Panel		NA/PS
<b>Analyst Description:</b> Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b>			
2017.05.001-729A 729	217112133-266 Location: Floor Roof, Roof 34 - Fiber Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-729B 729	217112133-267 Location: Floor Roof, Roof 34 - Fiber Board	<b>No</b>	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Brown, Homogeneous, Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Cellulose 90 %, Non-fibrous 10 %			
2017.05.001-730A 730	217112133-268 Location: Floor Roof, Roof 34 - Seam Caulk	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 4.1 %			
2017.05.001-730B 730	217112133-269 Location: Floor Roof, Roof 34 - Seam Caulk	<b>No</b>	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material			
<b>Asbestos Types:</b>			
<b>Other Material:</b> Non-fibrous 3.2 %			

# PLM Bulk Asbestos Report

2017.053.001; Amphenol Corporation; Amphenol Corporation -  
Roof

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2017.05.001-731A 731 Location: Floor Roof, Roof 34 - Flashing Caulk	217112133-270	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.7 %			
2017.05.001-731B 731 Location: Floor Roof, Roof 34 - Flashing Caulk	217112133-271	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 11/14/17
<b>Analyst Description:</b> Black, Homogeneous, Non-Fibrous, Bulk Material <b>Asbestos Types:</b> <b>Other Material:</b> Non-fibrous 4.6 %			

### Reporting Notes:

(1) Sample prepared for analysis by ELAP 198.6 method  
Analyzed by: Jared C. Clarke   
\*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite;  
(SM-V) = Surfacing Material containing Vermiculite; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP 200546-0), ELAP  
PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or 198.6 for NOB samples or EPA 400 pt ct  
by EPA 600/M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable  
organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this  
material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National  
Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of  
the lab.This PLM report relates ONLY to the items tested. AIHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.

Reviewed By: \_\_\_\_\_ END OF REPORT \_\_\_\_\_



Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	2017.053.001-01A	01	0.215	44.2	31.2	24.7	NAD	NAD
	Location: Fl. 2 - Room 1 / Roof Hatch - AHU Fan Room 1 - End Cap Mastic (Off White)							
02	2017.053.001-01B	01	0.123	41.2	26.3	32.5	NAD	NAD
	Location: Fl. 2 - Room 1 / Roof Hatch - AHU Fan Room 1 - End Cap Mastic (Off White)							
03	2017.053.001-02A	02	0.212	86.3	10.4	3.3	NAD	NAD
	Location: Fl. 2 - Room 1 / Roof Hatch - Fan Room 1 - Vibration Damping Cloth (Black)							
04	2017.053.001-02B	02	0.172	86.0	12.8	1.2	NAD	NAD
	Location: Fl. 2 - Room 1 / Roof Hatch - Fan Room 1 - Vibration Damping Cloth (Black)							
05	2017.053.001-03A	03	0.317	12.0	85.8	2.2	NAD	NAD
	Location: Fl. 1 - Room 2 / North - 12" x 12" Rust Colored Floor Tile							
06	2017.053.001-03B	03	0.287	11.1	87.5	1.4	NAD	NAD
	Location: Fl. 1 - Room 2 / East - 12" x 12" Rust Colored Floor Tile							
07	2017.053.001-04A	04	0.285	40.7	29.5	29.8	NAD	NAD
	Location: Fl. 1 - Room 2 / North - Brown Mastic From 12" x 12" Rust Colored Floor Tile							
08	2017.053.001-04B	04	0.185	42.7	30.8	26.5	NAD	NAD
	Location: Fl. 1 - Room 2 / East - Brown Mastic From 12" x 12" Rust Colored Floor Tile							
09	2017.053.001-06A	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 2 - East Wall (High) - Sheetrock (Light Gray)							
10	2017.053.001-06B	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 5 - Northeast Wall - Sheetrock (Light Gray)							
11	2017.053.001-06C	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 10 - Window Infill - Sheetrock (Off White)							
12	2017.053.001-06D	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Hallway 17 - Wall - Sheetrock (Off White)							
13	2017.053.001-06E	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - N. Wall - Thermal Vacuum Technology - Sheetrock (Off White)							
14	2017.053.001-06F	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 40 - Sheetrock (Off White)							
15	2017.053.001-06G	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Courtyard Building - Sheetrock (Off White)							
16	2017.053.001-06H	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Courtyard Building - Sheetrock (Off White)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
17	2017.053.001-06I	06	----	----	----	----	NAD	NA
	Location: Fl. 1 - Employee Relations - Sheetrock (Off White)							
18	2017.053.001-07A	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 2 - East Wall (High) - Joint Compound (White)							
19	2017.053.001-07B	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 5 - Northeast Wall - Joint Compound (White)							
20	2017.053.001-07C	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 10 - Window Infill - Joint Compound (White)							
21	2017.053.001-07D	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Hallway 17 - Wall - Joint Compound (White)							
22	2017.053.001-07E	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - N. Wall - Thermal Vacuum Technology - Joint Compound (White)							
23	2017.053.001-07F	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 40 - Joint Compound (White)							
24	2017.053.001-07G	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Courtyard Building - Joint Compound (White)							
25	2017.053.001-07H	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Courtyard Building - Joint Compound (White)							
26	2017.053.001-07I	07	----	----	----	----	NAD	NA
	Location: Fl. 1 - Employee Relations - Joint Compound (White)							
27	2017.053.001-08A	08	0.291	16.8	75.6	7.6	NAD	NAD
	Location: Fl. 1 - Room 3 / Break Room - NE - 12" x 12" Off White Mottled Floor Tile							
28	2017.053.001-08B	08	0.312	17.9	74.4	7.7	NAD	NAD
	Location: Fl. 1 - Room 3 / Break Room - NE - 12" x 12" Off White Mottled Floor Tile							
29	2017.053.001-09A	09	0.139	38.1	30.2	31.7	NAD	NAD
	Location: Fl. 1 - Room 3 / Break Room - NE - Brown Mastic From 12" x 12" Off White Mottled Floor Tile							
30	2017.053.001-09B	09	0.176	38.6	29.0	32.4	NAD	NAD
	Location: Fl. 1 - Room 3 / Break Room - NE - Brown Mastic From 12" x 12" Off White Mottled Floor Tile							
31	2017.053.001-10A	10	0.256	10.2	88.3	1.6	NAD	NAD
	Location: Fl. 1 - Room 4 / North - 2' x 2' White Textured Suspended Ceiling Tile							
32	2017.053.001-10B	10	0.239	15.8	54.4	29.7	NAD	NAD
	Location: Fl. 1 - Room 4 / North - 2' x 2' White Textured Suspended Ceiling Tile							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
33	2017.053.001-11A	11	0.268	10.4	82.1	7.4	NAD	Anthophyllite Trace
	Location: Fl. 1 - Room 4 - Door Lite Glazing Compound (Gray)							
34	2017.053.001-11B	11	0.380	10.0	75.8	14.1	NAD	Anthophyllite Trace
	Location: Fl. 1 - Room 4 - Door Lite Glazing Compound (Gray)							
35	2017.053.001-12A	12	0.191	40.3	49.2	10.5	NAD	NAD
	Location: Fl. 1 - Room 3 - Door Lite Glazing Compound (Black)							
36	2017.053.001-12B	12	0.182	39.0	50.5	10.4	NAD	NAD
	Location: Fl. 1 - Room 2 - Door Lite Glazing Compound (Black)							
37	2017.053.001-18A	18	0.224	35.3	59.4	5.4	NAD	NAD
	Location: Fl. 1 - Room 5 - Gray Duct Sealant							
38	2017.053.001-18B	18	0.204	34.3	59.3	6.4	NAD	NAD
	Location: Fl. 1 - Room 5 - Gray Duct Sealant							
39	2017.053.001-19A	19	----	----	----	----	Chrysotile 5.0	NA
	Location: Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)							
40	2017.053.001-19B	19	----	----	----	----	NA/PS	NA
	Location: Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)							
41	2017.053.001-19C	19	----	----	----	----	NA/PS	NA
	Location: Fl. 1 - Room 5 (6" Pipe) - Pipe Fitting Insulation (Light Gray)							
42	2017.053.001-21A	21	0.207	72.5	20.8	6.8	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - Vibration Dampening Cloth (Dark Brown)							
43	2017.053.001-21B	21	0.202	74.8	21.3	4.0	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - Vibration Dampening Cloth (Dark Brown)							
44	2017.053.001-22A	22	0.194	91.2	4.6	4.1	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - End Cap Mastic (Black)							
45	2017.053.001-22B	22	0.272	88.6	5.5	5.9	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - End Cap Mastic (Black)							
46	2017.053.001-23A	23	0.317	14.5	83.3	2.2	NAD	NAD
	Location: Fl. 1 - Room 7 / Center - 12" x 12" Tan Mottled Floor Tile							
47	2017.053.001-23B	23	0.313	14.4	83.4	2.2	NAD	NAD
	Location: Fl. 1 - Room 7 / Center - 12" x 12" Tan Mottled Floor Tile							
48	2017.053.001-24A	24	0.118	45.9	29.6	24.5	NAD	NAD
	Location: Fl. 1 - Room 7 / Center - Black Mastic From 12" x 12" Tan Mottled Floor Tile							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
49	2017.053.001-24B	24	0.146	53.4	25.3	21.2	NAD	NAD
	Location: Fl. 1 - Room 7 / Center - Black Mastic From 12" x 12" Tan Mottled Floor Tile							
50	2017.053.001-25A	25	0.160	87.5	11.3	1.3	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - Brown Duct Pin Mastic							
51	2017.053.001-25B	25	0.129	86.8	11.6	1.6	NAD	NAD
	Location: Fl. 2 - AHU Fan Room Above Room 6 - Brown Duct Pin Mastic							
52	2017.053.001-26A	26	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 67 - East Wall - White Material From Inside Metal Wall Panel							
53	2017.053.001-26B	26	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 26 - East Wall - White Material From Inside Metal Wall Panel							
54	2017.053.001-29A	29	0.212	21.2	31.1	47.6	NAD	NAD
	Location: Fl. 1 - Room 11 - White 2' x 4' Fissured Ceiling Tile							
55	2017.053.001-29B	29	0.242	21.9	33.1	45.0	NAD	NAD
	Location: Fl. 1 - Room 11 - White 2' x 4' Fissured Ceiling Tile							
56	2017.053.001-30A	30	0.336	17.9	65.5	16.7	NAD	NAD
	Location: Fl. 1 - Room 11 - Tan Mottled 12" x 12" Floor Tile							
57	2017.053.001-30B	30	0.309	18.4	64.7	16.8	NAD	NAD
	Location: Fl. 1 - Room 11 - Tan Mottled 12" x 12" Floor Tile							
58	2017.053.001-31A	31	0.146	93.2	5.5	1.4	NAD	NAD
	Location: Fl. 1 - Room 11 - Tan Mastic From Tan Mottled 12" x 12" Floor Tile							
59	2017.053.001-31B	31	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 11 - Tan Mastic From Tan Mottled 12" x 12" Floor Tile "Insufficient Mastic For Preparation"							
60	2017.053.001-34A	34	0.319	16.0	81.5	2.5	NAD	NAD
	Location: Fl. 1 - Room 14 - White 1' x 1' Wormholed Ceiling Tile							
61	2017.053.001-34B	34	0.231	16.5	82.3	1.3	NAD	NAD
	Location: Fl. 1 - Room 15 - White 1' x 1' Wormholed Ceiling Tile							
62	2017.053.001-35A	35	0.289	54.7	7.6	37.7	NAD	NAD
	Location: Fl. 1 - Room 14 - Brown Adhesive Of White 1' x 1' Ceiling Tile							
63	2017.053.001-35B	35	0.290	53.8	7.6	38.6	NAD	NAD
	Location: Fl. 1 - Room 14 - Brown Adhesive Of White 1' x 1' Ceiling Tile							
64	2017.053.001-36A	36	0.284	21.5	45.1	33.5	NAD	NAD
	Location: Fl. 1 - Room 14 - White 2' x 4' Pinholed Fissured Ceiling Tile							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
65	2017.053.001-36B	36	0.238	21.4	43.7	34.9	NAD	NAD
	Location: Fl. 1 - Room 14 - White 2' x 4' Pinholed Fissured Ceiling Tile							
66	2017.053.001-37A	37	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 14 - Peach 6" x 12" Glazed Ceramic Wall Tile							
67	2017.053.001-37B	37	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 15 - Peach 6" x 12" Glazed Ceramic Wall Tile							
68	2017.053.001-38A	38	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 14 - Gray Mudset / Grout From Peach 6" x 12" Glazed Ceramic Wall Tile							
69	2017.053.001-38B	38	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 15 - Gray Mudset / Grout From Peach 6" x 12" Glazed Ceramic Wall Tile							
70	2017.053.001-39A	39	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 14 - Gray Mudset / Grout From Brown 1' x 1' Ceramic Floor Tile							
71	2017.053.001-39B	39	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 15 - Gray Mudset / Grout From Brown 1' x 1' Ceramic Floor Tile							
72	2017.053.001-43A	43	----	----	----	----	NAD	NA
	Location: Fl. 1 - Hall 17 - Material In Metal Sheathed Wall (Tan)							
73	2017.053.001-43B	43	----	----	----	----	NAD	NA
	Location: Fl. 1 - Hall 17 - Material In Metal Sheathed Wall (Tan)							
74	2017.053.001-44A	44	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 16 - Finish Coat Plaster (White)							
75	2017.053.001-44B	44	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 16 - Finish Coat Plaster (White)							
76	2017.053.001-44C	44	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 16 - Finish Coat Plaster (White)							
77	2017.053.001-45A	45	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							
78	2017.053.001-45B	45	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							
79	2017.053.001-45C	45	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 16 - Base Coat Plaster (Gray) "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
80	2017.053.001-49A	49	0.284	11.6	84.9	3.5	NAD	NAD
	Location: Fl. 1 - Room 18 - Brown Mottled 12" x 12" Floor Tile							
81	2017.053.001-49B	49	0.263	11.0	83.7	5.3	NAD	NAD
	Location: Fl. 1 - Room 18 - Brown Mottled 12" x 12" Floor Tile							
82	2017.053.001-50A	50	0.125	48.8	28.0	23.2	NAD	NAD
	Location: Fl. 1 - Room 18 - Black Mastic From Brown Mottled 12" x 12" Floor Tile							
83	2017.053.001-50B	50	0.081	56.8	22.2	21.0	NAD	NAD
	Location: Fl. 1 - Room 18 - Black Mastic From Brown Mottled 12" x 12" Floor Tile							
84	2017.053.001-51A	51	0.235	9.4	88.9	1.7	NAD	NAD
	Location: Fl. 1 - Room 19 - White W/ Tan Streaks 12" x 12" Floor Tile							
85	2017.053.001-51B	51	0.307	9.8	89.3	1.0	NAD	NAD
	Location: Fl. 1 - Room 19 - White W/ Tan Streaks 12" x 12" Floor Tile							
86	2017.053.001-52A	52	0.152	65.1	17.1	17.8	NAD	NAD
	Location: Fl. 1 - Room 19 - Brown Mastic From White W/ Tan Streaks 12" x 12" Floor Tile							
87	2017.053.001-52B	52	0.138	71.7	15.2	13.0	NAD	NAD
	Location: Fl. 1 - Room 19 - Brown Mastic From White W/ Tan Streaks 12" x 12" Floor Tile							
88	2017.053.001-53A	53	0.269	16.7	78.4	4.8	NAD	NAD
	Location: Fl. 1 - Room 20 - White Mottled 12" x 12" Floor Tile							
89	2017.053.001-53B	53	0.307	17.6	80.1	2.3	NAD	NAD
	Location: Fl. 1 - Room 20 - White Mottled 12" x 12" Floor Tile							
90	2017.053.001-54A	54	0.383	17.0	77.0	6.0	NAD	NAD
	Location: Fl. 1 - Room 20 - Blue Mottled 12" x 12" Floor Tile							
91	2017.053.001-54B	54	0.254	15.7	81.5	2.8	NAD	NAD
	Location: Fl. 1 - Room 20 - Blue Mottled 12" x 12" Floor Tile							
92	2017.053.001-55A	55	0.093	69.9	15.1	15.1	NAD	NAD
	Location: Fl. 1 - Room 20 - Yellow Mastic From White Mottled 12" x 12" Floor Tile							
93	2017.053.001-55B	55	0.084	61.9	32.1	6.0	NAD	NAD
	Location: Fl. 1 - Room 20 - Yellow Mastic From Blue Mottled 12" x 12" Floor Tile							
94	2017.053.001-56A	56	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 23 - White Finish Coat Plaster							
95	2017.053.001-56B	56	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 23 - White Finish Coat Plaster							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
96	2017.053.001-56C	56	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 23 - White Finish Coat Plaster							
97	2017.053.001-57A	57	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							
98	2017.053.001-57B	57	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							
99	2017.053.001-57C	57	----	----	----	----	NA	NA
	Location: Fl. 1 - Room 23 - Gray Base Coat Plaster "(SOF-V) and (SM-V) must be analyzed by ELAP 198.8 or equivalent, effective 5/6/16 - see PLM footnote."							
100	2017.053.001-58A	58	0.166	26.5	46.4	27.1	NAD	NAD
	Location: Fl. 1 - Thermal Vacuum Technology - 2' x 4' Ceiling Tile With Sm. Fissures And Holes							
101	2017.053.001-58B	58	0.175	27.4	50.3	22.3	NAD	NAD
	Location: Fl. 1 - Thermal Vacuum Technology - 2' x 4' Ceiling Tile With Sm. Fissures And Holes							
102	2017.053.001-64A	64	0.366	25.1	54.1	15.3	Chrysotile 5.5	NA
	Location: Fl. 1 - Pik Stack Area - North Wall - Window - Tan Interior Window Frame Caulk							
103	2017.053.001-64B	64	0.192	33.9	46.4	19.8	NA/PS	NA
	Location: Fl. 1 - Pik Stack Area - North Wall - Window - Tan Interior Window Frame Caulk							
104	2017.053.001-65A	65	0.233	5.6	93.1	1.3	NAD	NAD
	Location: Fl. 1 - G8 Inspection Area - Southern Room - 12" x 12" Tan Floor Tile							
105	2017.053.001-65B	65	0.271	5.9	93.0	1.1	NAD	NAD
	Location: Fl. 1 - G8 Inspection Area - Southern Room - 12" x 12" Tan Floor Tile							
106	2017.053.001-66A	66	0.528	56.3	21.6	22.2	NAD	NAD
	Location: Fl. 1 - G8 Inspection Area - Southern Room - Black Mastic From 12" x 12" Tan Floor Tile							
107	2017.053.001-66B	66	0.147	36.1	34.0	29.9	NAD	NAD
	Location: Fl. 1 - G8 Inspection Area - Southern Room - Black Mastic From 12" x 12" Tan Floor Tile							
108	2017.053.001-67A	67	0.273	15.0	69.6	12.6	Chrysotile 2.8	NA
	Location: Fl. 1 - Out Building - South Of G8 Inspection Bldg. - White Interior Window Glazing Compound							
109	2017.053.001-67B	67	0.275	13.8	72.0	14.2	NA/PS	NA
	Location: Fl. 1 - Out Building - South Of G8 Inspection Bldg. - White Interior Window Glazing Compound							
110	2017.053.001-68A	68	0.142	83.8	9.2	7.0	NAD	NA
	Location: Fl. 1 - East Wall Of Office - Near Kenway Bldg. - Fiber Wall Board (Gray)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
111	2017.053.001-68B	68	0.407	61.9	3.9	34.2	NAD	NA
	Location: Fl. 1 - East Wall Of Office - Near Kenway Bldg. - Fiber Wall Board (Gray)							
112	2017.053.001-70A	70	0.228	20.6	60.5	13.5	Chrysotile 5.4	NA
	Location: Fl. 1 - Break Room - 12" x 12" Floor Tile (Tan & Brown Mottled)							
113	2017.053.001-70B	70	0.275	21.8	58.2	20.0	NA/PS	NA
	Location: Fl. 1 - Break Room - 12" x 12" Floor Tile (Tan & Brown Mottled)							
114	2017.053.001-71A	71	0.115	58.3	30.4	11.2	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Break Room - Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)							
115	2017.053.001-71B	71	0.104	76.9	15.4	7.6	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Break Room - Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)							
116	2017.053.001-72A	72	----	----	----	----	Chrysotile 3.0	NA
	Location: Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)							
117	2017.053.001-72B	72	----	----	----	----	NA/PS	NA
	Location: Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)							
118	2017.053.001-72C	72	----	----	----	----	NA/PS	NA
	Location: Fl. 1 - Men's Room - Inline Cardboard Type Pipe Insulation (Brown)							
119	2017.053.001-73A	73	0.254	65.7	8.7	25.6	NAD	NAD
	Location: Fl. 1 - Room 23 / East - Tar On Concrete Floor @ Expansion Joint (Black)							
120	2017.053.001-73B	73	0.665	30.4	27.1	42.6	NAD	NAD
	Location: Fl. 1 - Room 23 / East - Tar On Concrete Floor @ Expansion Joint (Black)							
121	2017.053.001-74A	74	0.295	23.4	57.3	19.3	NAD	NAD
	Location: Fl. 1 - Room 25 - 2' x 4' Ceiling Tile (Fissures And Holes)							
122	2017.053.001-74B	74	0.285	27.0	56.5	16.5	NAD	NAD
	Location: Fl. 1 - Room 25 - 2' x 4' Ceiling Tile (Fissures And Holes)							
123	2017.053.001-75A	75	0.350	16.0	76.0	7.8	Chrysotile <0.25	Chrysotile <1.0
	Location: Fl. 1 - Room 26 / North - Interior Window Glazing Compound (Green)							
124	2017.053.001-75B	75	0.305	16.1	76.1	7.7	Chrysotile <0.25	Chrysotile <1.0
	Location: Fl. 1 - Room 26 / North - Interior Window Glazing Compound (Green)							
125	2017.053.001-76A	76	0.253	13.4	85.0	1.6	NAD	NAD
	Location: Fl. 1 - Room 27 - 12" x 12" Floor Tile (Beige Mottled)							
126	2017.053.001-76B	76	0.276	13.8	83.3	2.9	NAD	NAD
	Location: Fl. 1 - Room 27 - 12" x 12" Floor Tile (Beige Mottled)							



Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
127	2017.053.001-77A	77	0.105	70.5	17.1	12.4	NAD	NAD
	Location: Fl. 1 - Room 27 - Mastic From 12" x 12" Floor Tile (Beige Mottled)							
128	2017.053.001-77B	77	0.111	78.4	11.7	9.9	NAD	NAD
	Location: Fl. 1 - Room 27 - Mastic From 12" x 12" Floor Tile (Beige Mottled)							
129	2017.053.001-78A	78	0.306	10.1	87.3	2.6	NAD	NAD
	Location: Fl. 1 - Room 28 - 12" x 12" Floor Tile (Gray)							
130	2017.053.001-78B	78	0.288	10.4	87.5	2.1	NAD	NAD
	Location: Fl. 1 - Room 28 - 12" x 12" Floor Tile (Gray)							
131	2017.053.001-79A	79	0.240	85.0	9.6	5.4	NAD	NAD
	Location: Fl. 1 - Room 28 - Black Mastic From 12" x 12" Floor Tile (Gray)							
132	2017.053.001-79B	79	0.135	65.2	25.9	8.9	NAD	NAD
	Location: Fl. 1 - Room 28 - Black Mastic From 12" x 12" Floor Tile (Gray)							
133	2017.053.001-80A	80	0.380	47.1	14.7	38.2	NAD	NAD
	Location: Fl. 1 - Room 30 - 4" Brown Cove Base Mastic (Yellow)							
134	2017.053.001-80B	80	0.283	46.6	13.4	39.9	NAD	NAD
	Location: Fl. 1 - Room 30 - 4" Brown Cove Base Mastic (Yellow)							
135	2017.053.001-81A	81	0.219	19.2	29.2	51.6	NAD	NAD
	Location: Fl. 1 - Room 29 - 4' x 4" Ceiling Tile (Fissures & Small Holes)							
136	2017.053.001-81B	81	0.235	24.7	34.0	41.3	NAD	NAD
	Location: Fl. 1 - Room 30 - 4' x 4" Ceiling Tile (Fissures & Small Holes)							
137	2017.053.001-82A	82	0.320	10.9	87.2	1.9	NAD	NAD
	Location: Fl. 1 - Room 30 - 12" x 12" Floor Tile (Beige & Tan Mottled)							
138	2017.053.001-82B	82	0.265	8.7	89.1	2.3	NAD	NAD
	Location: Fl. 1 - Room 30 - 12" x 12" Floor Tile (Beige & Tan Mottled)							
139	2017.053.001-83A	83	0.124	75.0	12.1	12.9	NAD	NAD
	Location: Fl. 1 - Room 30 - Yellow Mastic From 12" x 12" Floor Tile (Beige & Tan Mottled)							
140	2017.053.001-83B	83	0.192	74.5	13.0	12.5	NAD	NAD
	Location: Fl. 1 - Room 30 - Yellow Mastic From 12" x 12" Floor Tile (Beige & Tan Mottled)							
141	2017.053.001-84A	84	0.301	12.6	81.1	6.3	NAD	NAD
	Location: Fl. 1 - Upper Windows - Window Glazing Compound (Gray / Black)							
142	2017.053.001-84B	84	0.202	7.4	87.6	4.9	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Upper Windows - Window Glazing Compound (Gray / Black)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
143	2017.053.001-85A	85	0.267	20.2	50.2	21.1	Chrysotile 8.5	NA
	Location: Fl. 1 - Mezzanine - Office In Shipping - 12" x 12" Floor Tile (Tan & Brown Mottled)							
144	2017.053.001-85B	85	0.186	18.8	54.3	26.9	NA/PS	NA
	Location: Fl. 1 - Mezzanine - Office In Shipping - 12" x 12" Floor Tile (Tan & Brown Mottled)							
145	2017.053.001-86A	86	0.078	67.9	14.1	17.9	NAD	NAD
	Location: Fl. 1 - Mezzanine - Office In Shipping - Black Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)							
146	2017.053.001-86B	86	0.138	59.4	10.1	30.4	NAD	NAD
	Location: Fl. 1 - Mezzanine - Office In Shipping - Black Mastic From 12" x 12" Floor Tile (Tan & Brown Mottled)							
147	2017.053.001-87A	87	0.225	21.8	51.1	20.7	Chrysotile 6.4	NA
	Location: Fl. 1 - Burring Station - 12" x 12" Floor Tile (Tan W/ Brown Streaks)							
148	2017.053.001-87B	87	0.275	23.6	52.0	24.4	NA/PS	NA
	Location: Fl. 1 - Burring Station - 12" x 12" Floor Tile (Tan W/ Brown Streaks)							
149	2017.053.001-88A	88	0.094	87.2	9.6	3.2	NAD	NAD
	Location: Fl. 1 - Burring Station - Black Mastic From 12" x 12" Floor Tile (Tan W/ Brown Streaks)							
150	2017.053.001-88B	88	0.092	91.3	4.3	4.3	NAD	NAD
	Location: Fl. 1 - Burring Station - Black Mastic From 12" x 12" Floor Tile (Tan W/ Brown Streaks)							
151	2017.053.001-89A	89	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 32 - Ceiling Board (Gray)							
152	2017.053.001-89B	89	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 32 - Ceiling Board (Gray)							
153	2017.053.001-91A	91	0.226	19.9	33.2	46.9	NAD	NAD
	Location: Fl. 1 - Room 33 / West - 2' x 4' Ceiling Tile (Holes)							
154	2017.053.001-91B	91	0.190	22.1	25.8	52.1	NAD	NAD
	Location: Fl. 1 - Room 33 / East - 2' x 4' Ceiling Tile (Holes)							
155	2017.053.001-92A	92	0.136	50.7	7.4	41.9	NAD	NAD
	Location: Fl. 1 - Office Above Central Break Room - Carpet Mastic (Tan)							
156	2017.053.001-92B	92	0.186	46.8	18.8	34.4	NAD	NAD
	Location: Fl. 1 - Office Above Central Break Room - Carpet Mastic (Tan)							
157	2017.053.001-93A	93	0.297	8.4	90.2	1.3	NAD	NAD
	Location: Fl. 1 - Break Room By D47 - 12" x 12" Floor Tile (Gray)							
158	2017.053.001-93B	93	0.333	11.7	85.6	2.7	NAD	NAD
	Location: Fl. 1 - Break Room By D47 - 12" x 12" Floor Tile (Gray)							

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**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
159	2017.053.001-94A	94	0.083	42.2	53.0	4.8	NAD	NAD
	Location: Fl. 1 - Break Room By D47 - Tan Mastic From 12" x 12" Floor Tile (Gray)							
160	2017.053.001-94B	94	0.052	53.8	42.3	3.8	NAD	NAD
	Location: Fl. 1 - Break Room By D47 - Tan Mastic From 12" x 12" Floor Tile (Gray)							
161	2017.053.001-95A	95	0.262	10.7	87.0	0.9	Chrysotile <0.25	Chrysotile 1.4
	Location: Fl. 1 - Office D47 - Interior Window Glazing Compound (Gray)							
162	2017.053.001-95B	95	0.191	11.0	86.4	2.6	Chrysotile <0.25	NA/PS
	Location: Fl. 1 - Office D47 - Interior Window Glazing Compound (Gray)							
163	2017.053.001-97A	97	----	----	----	----	NAD	NA
	Location: Fl. 1 - Outside Room 35 - Material Over Concrete @ Walkway (Gray)							
164	2017.053.001-97B	97	----	----	----	----	NAD	NA
	Location: Fl. 1 - Outside Room 35 - Material Over Concrete @ Walkway (Gray)							
165	2017.053.001-98A	98	0.135	31.1	47.4	21.5	NAD	NAD
	Location: Fl. 1 - Office 36 - 2' x 2' Ceiling Tile (Textured)							
166	2017.053.001-98B	98	0.221	26.2	54.8	19.0	NAD	NAD
	Location: Fl. 1 - Office 36 - 2' x 2' Ceiling Tile (Textured)							
167	2017.053.001-101A	101	0.281	12.1	79.0	8.9	NAD	NAD
	Location: Fl. 1 - Room 37 - 12" x 12" Floor Tile (Blue Mottled)							
168	2017.053.001-101B	101	0.335	15.8	77.0	7.2	NAD	NAD
	Location: Fl. 1 - Room 37 - 12" x 12" Floor Tile (Blue Mottled)							
169	2017.053.001-102A	102	0.116	72.4	24.1	3.4	NAD	NAD
	Location: Fl. 1 - Room 37 - Black Mastic Of 12" x 12" Floor Tile (Blue Mottled)							
170	2017.053.001-102B	102	0.178	48.9	36.0	15.2	NAD	NAD
	Location: Fl. 1 - Room 37 - Black Mastic Of 12" x 12" Floor Tile (Blue Mottled)							
171	2017.053.001-103A	103	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)							
172	2017.053.001-103B	103	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)							
173	2017.053.001-103C	103	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Finish Coat Wall Plaster (Off White)							
174	2017.053.001-104A	104	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)							

Client Name: Delta Engineers

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**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
175	2017.053.001-104B	104	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)							
176	2017.053.001-104C	104	----	----	----	----	NAD	NA
	Location: Fl. 1 - Parts Room - Base Coat Wall Plaster (Gray)							
177	2017.053.001-106A	106	0.508	47.0	15.9	37.0	NAD	NAD
	Location: Fl. 1 - Room 39 - Mastic On Concrete Floor (Tan)							
178	2017.053.001-106B	106	0.293	47.4	12.3	40.3	NAD	NAD
	Location: Fl. 1 - Room 40 - Mastic On Concrete Floor (Tan)							
179	2017.053.001-109A	109	0.232	20.3	40.9	38.8	NAD	NAD
	Location: Fl. 1 - Room 40 - 2' x 4' Ceiling Tile (Holes)							
180	2017.053.001-109B	109	0.240	17.9	38.3	43.8	NAD	NAD
	Location: Fl. 1 - Room 40 - 2' x 4' Ceiling Tile (Holes)							
181	2017.053.001-110A	110	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 42 - Ceiling Texture Material (White)							
182	2017.053.001-110B	110	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 43 - Ceiling Texture Material (White)							
183	2017.053.001-110C	110	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 43 - Ceiling Texture Material (White)							
184	2017.053.001-111A	111	----	----	----	----	NAD	NA
	Location: Fl. 1 - Janitor Closet - 4" x 4" Mauve Ceramic Wall Tile Grout / Mortar Bed (Off White)							
185	2017.053.001-111B	111	----	----	----	----	NAD	NA
	Location: Fl. 1 - Janitor Closet - 4" x 4" Mauve Ceramic Wall Tile Grout / Mortar Bed (Off White)							
186	2017.053.001-112A	112	0.208	41.3	10.6	48.1	NAD	NAD
	Location: Fl. 1 - Room 41 - Wall Panel Adhesive (Tan)							
187	2017.053.001-112B	112	0.236	28.8	47.0	24.2	NAD	NAD
	Location: Fl. 1 - Room 41 - Wall Panel Adhesive (Tan)							
188	2017.053.001-113A	113	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 43 - 2" x 2" Ceramic Floor Tile Grout / Mortar Bed (Gray)							
189	2017.053.001-113B	113	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 42 - 2" x 2" Ceramic Floor Tile Grout / Mortar Bed (Gray)							
190	2017.053.001-114A	114	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 43 - 4" x 4" Ceramic Wall Tile Grout (Gray)							

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**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
191	2017.053.001-114B	114	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 42 - 4" x 4" Ceramic Wall Tile Grout (Gray)							
192	2017.053.001-115A	115	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 43 - 4" x 4" Ceramic Wall Tile Thinset Mortar (White)							
193	2017.053.001-115B	115	----	----	----	----	NAD	NA
	Location: Fl. 1 - Bathroom 42 - 4" x 4" Ceramic Wall Tile Thinset Mortar (White)							
194	2017.053.001-116A	116	0.267	16.9	68.2	15.0	NAD	NAD
	Location: Fl. 1 - Test Lab - 12" x 12" Floor Tile (Blue Mottled)							
195	2017.053.001-116B	116	0.225	17.3	67.6	15.1	NAD	NAD
	Location: Fl. 1 - Gym - 12" x 12" Floor Tile (Blue Mottled)							
196	2017.053.001-117A	117	0.323	16.7	65.6	17.6	NAD	NAD
	Location: Fl. 1 - Test Lab - 12" x 12" Floor Tile (Light Blue Mottled)							
197	2017.053.001-117B	117	0.296	20.3	61.1	18.6	NAD	NAD
	Location: Fl. 1 - Gym - 12" x 12" Floor Tile (Light Blue Mottled)							
198	2017.053.001-118A	118	0.146	38.4	43.2	18.5	NAD	NAD
	Location: Fl. 1 - Test Lab - Mastic Of 12" x 12" Floor Tile (Blue Mottled)							
199	2017.053.001-118B	118	0.105	57.1	25.7	17.1	NAD	NAD
	Location: Fl. 1 - Test Lab - Mastic Of 12" x 12" Floor Tile (Blue Mottled)							
200	2017.053.001-120A	120	0.382	18.8	65.7	15.4	NAD	NAD
	Location: Fl. 1 - Hall 44 - 12" x 12" Floor Tile (Off White W/ Brown Mottled)							
201	2017.053.001-120B	120	0.354	18.6	66.4	15.0	NAD	NAD
	Location: Fl. 1 - Hall 44 - 12" x 12" Floor Tile (Off White W/ Brown Mottled)							
202	2017.053.001-121A	121	0.217	35.9	39.2	24.9	NAD	NAD
	Location: Fl. 1 - Hall 44 - Brown Mastic Of 12" x 12" Floor Tile (Off White W/ Brown Mottled)							
203	2017.053.001-121B	121	0.299	35.1	26.1	38.8	NAD	NAD
	Location: Fl. 1 - Hall 44 - Brown Mastic Of 12" x 12" Floor Tile (Off White W/ Brown Mottled)							
204	2017.053.001-122A	122	0.256	19.9	63.3	16.8	NAD	NAD
	Location: Fl. 1 - Welding - 12" x 12" Floor Tile (Light Beige)							
205	2017.053.001-122B	122	0.241	19.5	36.5	44.0	NAD	NAD
	Location: Fl. 1 - Standard Lab - 12" x 12" Floor Tile (Light Beige)							
206	2017.053.001-123A	123	0.074	85.1	2.7	12.2	NAD	NAD
	Location: Fl. 1 - Welding - Black Mastic Of 12" x 12" Floor Tile (Light Beige)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
207	2017.053.001-123B	123	0.078	83.3	11.5	5.1	NAD	NAD
	Location: Fl. 1 - Standards Lab - Black Mastic Of 12" x 12" Floor Tile (Light Beige)							
208	2017.053.001-124A	124	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 40 - Parging (Off White)							
209	2017.053.001-124B	124	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 40 - Parging (Off White)							
210	2017.053.001-124C	124	----	----	----	----	NAD	NA
	Location: Fl. 1 - Room 40 - Parging (Off White)							
211	2017.053.001-125A	125	0.158	18.4	34.2	47.5	NAD	NAD
	Location: Fl. 1 - XP Assy - 2' x 4' Ceiling Tile (Large Fissure & Holes)							
212	2017.053.001-125B	125	0.124	22.6	31.5	46.0	NAD	NAD
	Location: Fl. 1 - XP Assy - 2' x 4' Ceiling Tile (Large Fissure & Holes)							
213	2017.053.001-126A	126	0.480	14.2	45.8	39.9	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Materials Lab - Door Lite Glazing Compound (Gray)							
214	2017.053.001-126B	126	0.513	11.5	53.4	35.0	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Materials Lab - Door Lite Glazing Compound (Gray)							
215	2017.053.001-130A	130	0.416	61.3	3.4	35.3	NAD	NAD
	Location: Fl. 1 - Mfg. Eng. Records Office - 4" Gray Cove Base Mastic (Tan)							
216	2017.053.001-130B	130	0.254	62.2	3.9	33.9	NAD	NAD
	Location: Fl. 1 - Mfg. Eng. Records Office - 4" Gray Cove Base Mastic (Tan)							
217	2017.053.001-131A	131	0.283	32.5	19.4	38.0	Chrysotile 10.1	NA
	Location: Fl. 1 - Purchasing - 12" x 12" Floor Tile (Brown)							
218	2017.053.001-131B	131	0.267	31.5	19.9	48.7	NA/PS	NA
	Location: Fl. 1 - Purchasing - 12" x 12" Floor Tile (Brown)							
219	2017.053.001-132A	132	0.077	70.1	27.3	2.6	NAD	NAD
	Location: Fl. 1 - Purchasing - Black Mastic Of 12" x 12" Floor Tile (Brown)							
220	2017.053.001-132B	132	0.094	69.1	17.0	9.7	Chrysotile <0.25	Chrysotile 4.1
	Location: Fl. 1 - Purchasing - Black Mastic Of 12" x 12" Floor Tile (Brown)							
221	2017.053.001-133A	133	0.133	25.6	37.6	36.8	NAD	NAD
	Location: Fl. 1 - Room 47 - 2' x 2" Ceiling Tile (Holes)							
222	2017.053.001-133B	133	0.171	21.1	39.8	39.2	NAD	NAD
	Location: Fl. 1 - Room 46 - 2' x 2" Ceiling Tile (Holes)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
223	2017.053.001-134A	134	0.186	43.0	39.8	17.2	NAD	NAD
	Location: Fl. 1 - Electric Room - Interior Window Glazing Compound (Dark Brown)							
224	2017.053.001-134B	134	0.219	40.2	35.6	24.2	NAD	NAD
	Location: Fl. 1 - Mechanical Room - Interior Window Glazing Compound (Dark Brown)							
225	2017.053.001-135A	135	0.151	58.3	6.6	28.4	Chrysotile 6.7	NA
	Location: Fl. R - Courtyard Shed - Roof Cement @ Perimeter Flashing (Black)							
226	2017.053.001-135B	135	0.167	58.7	5.4	35.9	NA/PS	NA
	Location: Fl. R - Courtyard Shed - Roof Cement @ Perimeter Flashing (Black)							
227	2017.053.001-136A	136	0.201	61.7	7.0	31.3	Chrysotile <0.25	NA
	Location: Fl. R - Courtyard Shed - Rolled Roofing (Black)							
228	2017.053.001-136B	136	0.291	47.8	6.5	43.3	Chrysotile 2.4	NA
	Location: Fl. R - Courtyard Shed - Rolled Roofing (Black)							
229	2017.053.001-137A	137	---	---	---	---	NAD	NA
	Location: Fl. 1 - Cafeteria - 12" x 12" Ceramic Floor Tile Grout / Mortar Bed (Gray)							
230	2017.053.001-137B	137	---	---	---	---	NAD	NA
	Location: Fl. 1 - Cafeteria - 12" x 12" Ceramic Floor Tile Grout / Mortar Bed (Gray)							
231	2017.053.001-138A	138	0.168	18.5	63.7	17.9	NAD	NAD
	Location: Fl. 1 - Room 48 - 2' x 2' Ceiling Tile (Gray)							
232	2017.053.001-138B	138	0.145	24.1	57.9	17.9	NAD	NAD
	Location: Fl. 1 - Room 48 - 2' x 2' Ceiling Tile (Gray)							
233	2017.053.001-143A	143	0.287	15.3	79.1	5.6	NAD	NAD
	Location: Fl. 1 - Break Room 50 - 12" x 12" Floor Tile (Off White Mottled)							
234	2017.053.001-143B	143	0.319	16.9	69.0	14.1	NAD	NAD
	Location: Fl. 1 - Break Room 50 - 12" x 12" Floor Tile (Off White Mottled)							
235	2017.053.001-144A	144	0.181	49.7	16.6	33.7	NAD	NAD
	Location: Fl. 1 - Break Room 50 - Brown Mastic Of 12" x 12" Floor Tile (Off White Mottled)							
236	2017.053.001-144B	144	0.394	51.3	15.2	33.5	NAD	NAD
	Location: Fl. 1 - Break Room 50 - Brown Mastic Of 12" x 12" Floor Tile (Off White Mottled)							
237	2017.053.001-145A	145	0.472	12.9	71.4	15.7	NAD	NAD
	Location: Fl. 1 - North Out Building - Window Glazing Compound (Off White)							
238	2017.053.001-145B	145	0.309	13.9	65.7	20.4	NAD	NAD
	Location: Fl. 1 - North Out Building - Window Glazing Compound (Off White)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
239	2017.053.001-146A	146	0.337	14.8	38.9	46.3	NAD	NAD
	Location: Fl. 1 - North Out Building - Door Lite Glazing Compound (Gray)							
240	2017.053.001-146B	146	0.389	15.7	79.2	5.1	NAD	NAD
	Location: Fl. 1 - North Out Building - Door Lite Glazing Compound (Gray)							
241	2017.053.001-147A	147	----	----	----	----	NAD	NA
	Location: Fl. 1 - Shell Tumbling - Material In Metal Sheathed Wall (Off White)							
242	2017.053.001-147B	147	----	----	----	----	NAD	NA
	Location: Fl. 1 - Shell Tumbling - Material In Metal Sheathed Wall (Off White)							
243	2017.053.001-150A	150	0.153	24.8	34.0	41.2	NAD	NAD
	Location: Fl. 1 - Courtyard Building - 2' x 4' Ceiling Tile (Fissures & Holes)							
244	2017.053.001-150B	150	0.170	25.9	35.9	38.2	NAD	NAD
	Location: Fl. 1 - Courtyard Building - 2' x 4' Ceiling Tile (Fissures & Holes)							
245	2017.053.001-151A	151	0.385	9.6	64.9	23.4	Chrysotile <0.25 Anthophyllite <0.25	Chrysotile 2.0 Anthophyllite Trace
	Location: Fl. 1 - Courtyard Building - Door Lite Glazing Compound (Off White)							
246	2017.053.001-151B	151	0.195	13.8	75.4	10.8	NAD	NAD
	Location: Fl. 1 - Courtyard Building - Door Lite Glazing Compound (Off White)							
247	2017.053.001-152A	152	0.249	12.0	63.9	20.2	Chrysotile 3.9	NA
	Location: Fl. 1 - Courtyard Building - Window Caulk (Gray)							
248	2017.053.001-152B	152	0.189	11.6	65.6	22.8	NA/PS	NA
	Location: Fl. 1 - Courtyard Building - Window Caulk (Gray)							
249	2017.053.001-153A	153	0.264	18.2	66.7	13.7	Chrysotile <0.25	Chrysotile 1.5
	Location: Fl. 1 - Room 51 - Window Glazing Compound (Tan)							
250	2017.053.001-153B	153	0.326	17.2	72.4	10.4	Chrysotile <0.25	NA/PS
	Location: Fl. 1 - Room 51 - Window Glazing Compound (Tan)							
251	2017.053.001-154A	154	0.463	18.1	29.8	52.1	NAD	NAD
	Location: Fl. 1 - Room 51 - Window Caulk (Tan)							
252	2017.053.001-154B	154	0.557	15.8	26.8	57.5	NAD	NAD
	Location: Fl. 1 - Room 51 - Window Caulk (Tan)							
253	2017.053.001-155A	155	0.234	16.7	75.2	6.5	Chrysotile <0.25	Chrysotile 1.6
	Location: Fl. 1 - Room 52 - Window Glazing Compound (Off White)							
254	2017.053.001-155B	155	0.355	17.5	74.4	8.2	Chrysotile <0.25	NA/PS
	Location: Fl. 1 - Room 52 - Window Glazing Compound (Off White)							



Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
255	2017.053.001-156A	156	0.313	11.8	84.7	3.5	NAD	NAD
	Location: Fl. 1 - Room 51 - 12" x 12" Floor Tile (Light Blue W/ Dark Blue)							
256	2017.053.001-156B	156	0.458	12.2	53.5	34.3	NAD	NAD
	Location: Fl. 1 - Room 51 - 12" x 12" Floor Tile (Light Blue W/ Dark Blue)							
257	2017.053.001-157A	157	0.294	31.3	44.2	24.5	NAD	NAD
	Location: Fl. 1 - Room 51 - Tan Mastic Of 12" x 12" Floor Tile (Light Blue W/ Dark Blue)							
258	2017.053.001-157	157	0.284	29.2	41.2	29.6	NAD	NAD
	Location: Fl. 1 - Room 51 - Tan Mastic Of 12" x 12" Floor Tile (Light Blue W/ Dark Blue)							
259	2017.053.001-163A	163	0.335	35.8	7.8	49.4	Chrysotile 7.0	NA
	Location: Fl. 1 - Room 53 - Window Caulk (Brown)							
260	2017.053.001-163B	163	0.197	37.1	8.6	54.3	NA/PS	NA
	Location: Fl. 1 - Room 53 - Window Caulk (Brown)							
261	2017.053.001-164A	164	0.176	49.4	5.7	44.9	NAD	NAD
	Location: Fl. 1 - Payroll - 12" x 12" Ceiling Tile Adhesive (Dark Brown)							
262	2017.053.001-164B	164	0.347	47.3	3.2	49.6	NAD	NAD
	Location: Fl. 1 - Payroll - 12" x 12" Ceiling Tile Adhesive (Dark Brown)							
263	2017.053.001-165A	165	0.371	16.7	50.1	33.2	NAD	NAD
	Location: Fl. 1 - Payroll - 12" x 12" Ceiling Tile (Light Gray)							
264	2017.053.001-165B	165	0.338	18.0	53.6	28.4	NAD	NAD
	Location: Fl. 1 - Payroll - 12" x 12" Ceiling Tile (Light Gray)							
265	2017.053.001-166A	166	----	----	----	----	NAD	NA
	Location: Fl. 1 - Payroll - Ceiling Sheetrock (Tan)							
266	2017.053.001-166B	166	----	----	----	----	NAD	NA
	Location: Fl. 1 - Payroll - Ceiling Sheetrock (Tan)							
267	2017.053.001-167A	167	0.258	20.2	69.8	8.6	Chrysotile <0.25	Chrysotile 1.5
	Location: Fl. 1 - Room 54 - Window Glazing Compound (Dark Gray)							
268	2017.053.001-167B	167	0.272	20.6	67.6	11.8	Chrysotile <0.25	NA/PS
	Location: Fl. 1 - Room 54 - Window Glazing Compound (Dark Gray)							
269	2017.053.001-168A	168	0.155	31.0	32.3	28.6	Chrysotile 8.2	NA
	Location: Fl. 1 - Tool Office - Residual Material Under Newer 12" x 12" Blue & White Floor Tile (Black)							
270	2017.053.001-168B	168	0.181	31.5	29.3	39.2	NA/PS	NA
	Location: Fl. 1 - Tool Office - Residual Material Under Newer 12" x 12" Blue & White Floor Tile (Black)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

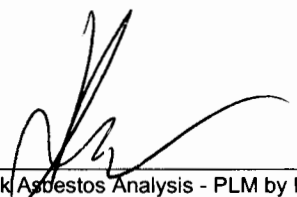
AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
271	2017.053.001-170A	170	0.286	23.8	58.7	17.5	NAD	NA
	Location: Fl. 1 - Hall 55 - Window Glazing Compound (Gray)							
272	2017.053.001-170B	170	0.273	19.0	58.6	20.8	Chrysotile 1.5	NA
	Location: Fl. 1 - Raw Stock - Window Glazing Compound (Gray)							
273	2017.053.001-171A	171	0.081	65.4	19.8	14.7	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Room 56 - Residual 9" x 9" Floor Tile Mastic (Black)							
274	2017.053.001-171B	171	0.053	62.3	22.6	15.0	Chrysotile <0.25	Chrysotile Trace
	Location: Fl. 1 - Room 56 - Residual 9" x 9" Floor Tile Mastic (Black)							
275	2017.053.001-172A	172	0.215	27.9	28.8	35.4	Chrysotile 7.9	NA
	Location: Fl. 1 - Guard Locker Room - 12" x 12" Brick Pattern Floor Tile							
276	2017.053.001-172B	172	0.247	28.3	30.0	41.7	NA/PS	NA
	Location: Fl. 1 - Guard Room - 12" x 12" Brick Pattern Floor Tile							
277	2017.053.001-173A	173	0.107	83.2	6.5	10.3	NAD	NAD
	Location: Fl. 1 - Guard Locker Room - Black Mastic Of 12" x 12" Brick Pattern Floor Tile							
278	2017.053.001-173B	173	0.105	77.1	13.3	9.5	NAD	NAD
	Location: Fl. 1 - Guard Room - Black Mastic Of 12" x 12" Brick Pattern Floor Tile							
279	2017.053.001-180A	180	0.290	24.5	40.3	27.8	Chrysotile 7.4	NA
	Location: Fl. 1 - Room 59 - 12" x 12" Floor Tile (Green W/ White Streaks)							
280	2017.053.001-180B	180	0.328	25.0	45.7	29.3	NA/PS	NA
	Location: Fl. 1 - Room 59 - 12" x 12" Floor Tile (Green W/ White Streaks)							
281	2017.053.001-181A	181	0.071	70.4	18.3	11.3	NAD	NAD
	Location: Fl. 1 - Room 59 - Black Mastic Of 12" x 12" Floor Tile (Green W/ White Streaks)							
282	2017.053.001-181B	181	0.120	67.5	14.2	18.3	NAD	NAD
	Location: Fl. 1 - Room 59 - Black Mastic Of 12" x 12" Floor Tile (Green W/ White Streaks)							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace - 40-60 Delaware Avenue, New York - Pre-Demolition Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
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Analyzed by: Aleksandr Barengolts ; Date Analyzed 6/1/2017

\*\*Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation) or ELAP 198.4; for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, AIHA-LAP, LLC (PLM) Lab ID 102843.

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

Reviewed By: \_\_\_\_\_

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	2017.053.001-500A	500	0.195	23.1	61.5	15.4	NAD	NA
	Location: Ext. Floor, 1962 NE - White Caulk From Garage Door Fill							
02	2017.053.001-500B	500	0.231	28.1	52.4	16.6	Chrysotile 2.9	NA
	Location: Ext. Floor, 1962 NE - White Caulk From Garage Door Fill							
03	2017.053.001-501A	501	0.205	33.2	33.7	29.1	Chrysotile 4.1	NA
	Location: Ext. Floor, NE 1962 - Gray Caulk From Door Frame							
04	2017.053.001-501B	501	0.185	34.6	21.1	44.3	NA/PS	NA
	Location: Ext. Floor, NE 1962 - Gray Caulk From Door Frame							
05	2017.053.001-502A	502	0.104	69.2	1.0	29.8	NAD	NAD
	Location: Ext. Floor, NE 1962 - Tan Caulk From Garage Door Fill							
06	2017.053.001-502B	502	0.082	63.4	1.2	35.4	NAD	NAD
	Location: Ext. Floor, NE 1962 - Tan Caulk From Garage Door Fill							
07	2017.053.001-503A	503	0.156	27.6	46.8	25.5	Chrysotile <0.25	Chrysotile Trace
	Location: Ext. Floor, NE 1962 - Gray Expansion Caulk							
08	2017.053.001-503B	503	0.177	20.3	62.7	16.8	NAD	Chrysotile Trace
	Location: Ext. Floor, NE 1962 - Gray Expansion Caulk							
09	2017.053.001-504A	504	0.134	24.6	59.7	15.7	NAD	NAD
	Location: Ext. Floor, SW 1962 - Tan Caulk From Window Frame							
10	2017.053.001-504B	504	0.215	26.5	62.3	11.2	NAD	NAD
	Location: Ext. Floor, SW 1962 - Tan Caulk From Window Frame							
11	2017.053.001-505A	505	0.250	12.0	68.0	19.8	Chrysotile <0.25	Chrysotile Trace Anthophyllite Trace
	Location: Ext. Floor, SW 1962 - White Window Glazing							
12	2017.053.001-505B	505	0.234	16.2	62.0	21.6	Chrysotile <0.25	Chrysotile Trace Anthophyllite Trace
	Location: Ext. Floor, SW 1962 - White Window Glazing							
13	2017.053.001-506A	506	0.284	27.8	51.1	17.9	Chrysotile 3.2	NA
	Location: Ext. Floor, SW 1957 - Tan Expansion Joint Caulk							
14	2017.053.001-506B	506	0.148	30.4	35.1	34.5	NA/PS	NA
	Location: Ext. Floor, SW 1957 - Tan Expansion Joint Caulk							
15	2017.053.001-507A	507	0.269	25.3	41.3	30.0	Chrysotile 3.5	NA
	Location: Ext. Floor, SW 1957 - Tan Caulk From Door Frame							
16	2017.053.001-507B	507	0.213	30.5	48.4	21.1	NA/PS	NA
	Location: Ext. Floor, SW 1957 - Tan Caulk From Door Frame							

See Reporting notes on last page

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
17	2017.053.001-508A	508	0.168	5.4	83.9	10.7	NAD	NAD
	Location: Ext. Floor, South 1957 - Gray Caulk From Window In Fill							
18	2017.053.001-508B	508	0.244	25.0	61.5	13.5	NAD	NAD
	Location: Ext. Floor, South 1957 - Gray Caulk From Window In Fill							
19	2017.053.001-509A	509	0.209	25.4	50.7	21.5	Chrysotile 2.4	NA
	Location: Ext. Floor, South 1957 - Gray Caulk From Window Sill							
20	2017.053.001-509B	509	0.200	27.5	51.0	21.5	NA/PS	NA
	Location: Ext. Floor, South 1957 - Gray Caulk From Window Sill							
21	2017.053.001-510A	510	0.172	34.9	45.3	17.7	Chrysotile 2.1	NA
	Location: Ext. Floor, SE 1957 - Gray Caulk From Door Frame							
22	2017.053.001-510B	510	0.154	28.6	51.9	19.5	NA/PS	NA
	Location: Ext. Floor, SW 1957 - Gray Caulk From Door Frame							
23	2017.053.001-511A	511	0.145	22.8	57.2	17.7	Chrysotile 2.3	NA
	Location: Ext. Floor, SW 1953 - White Caulk From Double Door Frame							
24	2017.053.001-511B	511	0.179	19.0	59.2	21.8	NA/PS	NA
	Location: Ext. Floor, SW 1953 - White Caulk From Double Door Frame							
25	2017.053.001-512A	512	0.218	28.0	63.3	8.7	NAD	NAD
	Location: Ext. Floor, S 1953 - Brown Caulk From Window Fill							
26	2017.053.001-512B	512	0.207	27.5	63.3	9.2	NAD	NAD
	Location: Ext. Floor, S 1953 - Brown Caulk From Window Fill							
27	2017.053.001-514A	514	0.168	23.8	58.3	16.5	Anthophyllite <0.25	Anthophyllite 1.4
	Location: Ext. Floor, S 1978 - White Door Caulk From Door Frame							
28	2017.053.001-514B	514	0.216	24.5	56.5	19.0	Anthophyllite <0.25	NA/PS
	Location: Ext. Floor, S 1978 - White Door Caulk From Door Frame							
29	2017.053.001-515A	515	0.190	87.4	0.5	12.1	NAD	NAD
	Location: Ext. Floor, S 1940 - White Caulk From Window Sill							
30	2017.053.001-515B	515	0.142	83.8	0.7	15.5	NAD	NAD
	Location: Ext. Floor, S 1940 - White Caulk From Window Sill							
31	2017.053.001-516A	516	0.186	32.3	26.9	40.9	NAD	NAD
	Location: Ext. Floor, SW 1940 - Brown Window Glazing							
32	2017.053.001-516B	516	0.225	32.9	25.3	41.8	NAD	NAD
	Location: Ext. Floor, SW 1940 - Brown Window Glazing							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
33	2017.053.001-517A	517	0.297	27.9	34.0	38.0	NAD	NAD
	Location: Ext. Floor, SW 1940 - Tan Caulk From Window Fill							
34	2017.053.001-517B	517	0.200	27.0	35.0	38.0	NAD	NAD
	Location: Ext. Floor, SW 1940 - Tan Caulk From Window Fill							
35	2017.053.001-518A	518	0.143	26.6	62.2	11.2	NAD	NAD
	Location: Ext. Floor, 1961 - White Glazing From Window							
36	2017.053.001-518B	518	0.150	23.3	67.3	9.3	NAD	NAD
	Location: Ext. Floor, 1961 - White Glazing From Window							
37	2017.053.001-519A	519	0.521	7.3	90.2	2.5	NAD	NAD
	Location: Ext. Floor, 1961 - White Caulk From Window Frame Entry Way							
38	2017.053.001-519B	519	0.182	24.2	69.8	6.0	NAD	NAD
	Location: Ext. Floor, 1961 - White Caulk From Window Frame Entry Way							
39	2017.053.001-520A	520	0.154	42.2	38.3	19.4	NAD	Anthophyllite Trace
	Location: Ext. Floor, 1961 - White Expansion Joint Caulk							
40	2017.053.001-520B	520	0.188	42.0	39.9	18.0	NAD	Anthophyllite Trace
	Location: Ext. Floor, 1961 - White Expansion Joint Caulk							
41	2017.053.001-522A	522	0.139	29.5	64.0	6.5	NAD	NAD
	Location: Ext. Floor, 1961 - Tan Caulk From Window In Fill							
42	2017.053.001-522B	522	0.115	31.3	61.7	7.0	NAD	NAD
	Location: Ext. Floor, 1961 - Tan Caulk From Window In Fill							
43	2017.053.001-523A	523	0.111	27.0	64.9	8.1	NAD	NAD
	Location: Ext. Floor, 1961 - White Door Frame Caulk From Double Door							
44	2017.053.001-523B	523	0.170	26.5	67.1	6.5	NAD	NAD
	Location: Ext. Floor, 1961 - White Door Frame Caulk From Double Door							
45	2017.053.001-524A	524	0.187	27.8	9.1	59.9	Chrysotile 3.2 Anthophyllite <0.25	NA
	Location: Ext. Floor, W 1961 - White Expansion Joint Caulk							
46	2017.053.001-524B	524	0.189	34.4	9.0	56.6	NA/PS	NA
	Location: Ext. Floor, W 1961 - White Expansion Joint Caulk							
47	2017.053.001-525A	525	0.092	54.3	37.0	8.7	NAD	NAD
	Location: Ext. Floor, South 1961 - Gray Caulk From Window Sill							
48	2017.053.001-525B	525	0.141	56.0	37.6	6.4	NAD	NAD
	Location: Ext. Floor, South 1961 - Gray Caulk From Window Sill							

See Reporting notes on last page

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
49	2017.053.001-526A	526	0.241	29.0	34.4	24.3	Chrysotile 12.2	NA
	Location: Ext. Floor, S 1961 - Gray Penetration Putty							
50	2017.053.001-526B	526	0.160	28.8	56.9	14.4	NA/PS	NA
	Location: Ext. Floor, S 1961 - Gray Penetration Putty							
51	2017.053.001-527A	527	0.097	74.2	20.6	5.2	NAD	NAD
	Location: Ext. Floor - Brown Caulk From Window & Door Frame							
52	2017.053.001-527B	527	0.105	74.3	19.0	6.7	NAD	NAD
	Location: Ext. Floor - Brown Caulk From Window & Door Frame							
53	2017.053.001-528A	528	0.105	68.6	17.1	14.2	NAD	Chrysotile Trace
	Location: Ext. Floor, S 1939 - Gray Expansion Joint Caulk							
54	2017.053.001-528B	528	0.132	67.4	22.7	9.7	Chrysotile <0.25	Chrysotile Trace
	Location: Ext. Floor, S 1940 - Gray Expansion Joint Caulk							
55	2017.053.001-529A	529	----	----	----	----	NAD	NA
	Location: Ext. Floor, 1939 - Gray Dryvit Coating							
56	2017.053.001-529B	529	----	----	----	----	NAD	NA
	Location: Ext. Floor, 1939 - Gray Dryvit Coating							
57	2017.053.001-529C	529	----	----	----	----	NAD	NA
	Location: Ext. Floor, 1940 - Gray Dryvit Coating							
58	2017.053.001-529D	529	----	----	----	----	Chrysotile 1.5	NA
	Location: Ext. Floor, 1940 - Gray Dryvit Coating							
59	2017.053.001-529E	529	----	----	----	----	NA/PS	NA
	Location: Ext. Floor, 1940 - Gray Dryvit Coating							
60	2017.053.001-530A	530	0.192	33.9	31.3	27.6	Chrysotile 7.3	NA
	Location: Ext. Floor, S 1939 - Gray Caulk From Bottom Of Window Sill							
61	2017.053.001-530B	530	0.245	36.7	35.5	27.8	NA/PS	NA
	Location: Ext. Floor, S 1940 - Gray Caulk From Bottom Of Window Sill							
62	2017.053.001-531A	531	0.392	18.4	29.6	49.9	Chrysotile 2.1 Anthophyllite <0.25	NA
	Location: Ext. Floor, SE 1953 - Gray Caulk Under Window Sill To Bldg.							
63	2017.053.001-531B	531	0.371	67.1	15.6	17.3	NA/PS	NA
	Location: Ext. Floor, NE Corner 1940 - Gray Caulk Under Window Sill To Bldg.							
64	2017.053.001-532A	532	0.110	61.8	21.8	16.4	NAD	NAD
	Location: Ext. Floor, SE 1953 - Brown Window Frame Caulk							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
65	2017.053.001-532B	532	0.108	73.1	22.2	4.6	NAD	NAD
Location: Ext. Floor, SE 1953 - Brown Window Frame Caulk								
66	2017.053.001-533A	533	0.202	89.6	2.0	8.4	NAD	NAD
Location: Ext. Floor, East Side 1953 - Black Felt Paper Under Metal Siding								
67	2017.053.001-533B	533	0.165	91.5	1.2	7.3	NAD	NAD
Location: Ext. Floor, East Side 1953 - Black Felt Paper Under Metal Siding								
68	2017.053.001-534A	534	0.127	43.3	51.2	5.5	NAD	NAD
Location: Ext. Floor, E 1953 - Gray Bldg. To Stone Door Frame								
69	2017.053.001-534B	534	0.114	45.6	49.1	5.3	NAD	NAD
Location: Ext. Floor, E 1953 - Gray Bldg. To Stone Door Frame								
70	2017.053.001-535A	535	0.294	8.8	86.1	4.9	Chrysotile <0.25	Chrysotile <1.0
Location: Ext. Floor, N 1953 - Tan Window Glazing								
71	2017.053.001-535B	535	0.349	11.5	85.7	2.8	Chrysotile <0.25	Chrysotile Trace
Location: Ext. Floor, N 1953 - Tan Window Glazing								
72	2017.053.001-536A	536	0.135	83.7	5.2	11.1	NAD	NAD
Location: Ext. Floor, Northside 1941 - White Caulk Brick To Foundation								
73	2017.053.001-536B	536	0.182	81.9	3.3	14.8	NAD	NAD
Location: Ext. Floor, Northside 1941 - White Caulk Brick To Foundation								
74	2017.053.001-537A	537	0.149	57.0	18.1	24.8	NAD	NAD
Location: Ext. Floor, East Door 1928 - Gray Caulk Door Frame To Bldg.								
75	2017.053.001-537B	537	0.201	71.1	17.4	11.4	NAD	NAD
Location: Ext. Floor, East Door 1928 - Gray Caulk Door Frame To Bldg.								
76	2017.053.001-538A	538	0.258	43.8	46.1	9.9	Chrysotile <0.25	Chrysotile Trace Anthophyllite Trace
Location: Ext. Floor, E 1928 - Gray Caulk From Cap Stone								
77	2017.053.001-538B	538	0.334	43.1	48.5	8.3	Chrysotile <0.25	Chrysotile Trace
Location: Ext. Floor, E 1928 - Gray Caulk From Cap Stone								
78	2017.053.001-539A	539	0.181	66.3	17.1	16.6	NAD	NAD
Location: Ext. Floor, SE 1928 - Gray Caulk In Seams Of Window Sill								
79	2017.053.001-539B	539	0.227	67.4	17.6	15.0	NAD	NAD
Location: Ext. Floor, SE 1928 - Gray Caulk In Seams Of Window Sill								
80	2017.053.001-540A	540	0.128	97.7	0.8	1.6	NAD	NAD
Location: Ext. Floor, SE 1928 Under Metal Siding - Black Felt Paper Under Metal Siding								



Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
81	2017.053.001-540B	540	0.148	95.3	0.7	4.1	NAD	NAD
	Location: Ext. Floor, SE 1928 Under Metal Siding -							
82	2017.053.001-541A	541	0.331	25.4	38.7	35.9	NAD	NAD
	Location: Ext. Floor, S 1935 - Tan Caulk To Brick							
83	2017.053.001-541B	541	0.268	26.5	33.6	39.9	NAD	NAD
	Location: Ext. Floor, S 1935 - Tan Caulk To Brick							
84	2017.053.001-542A	542	0.220	41.4	38.2	20.4	Chrysotile <0.25	Chrysotile Trace
	Location: Ext. Floor, SE Corner 1935 - Brown Window Frame Caulk							
85	2017.053.001-542B	542	0.272	38.6	35.7	25.6	Chrysotile <0.25	Chrysotile Trace
	Location: Ext. Floor, SE Corner 1935 - Brown Window Frame Caulk							
86	2017.053.001-543A	543	0.249	9.6	83.5	6.8	NAD	NAD
	Location: Ext. Floor, East Side 1951 - White Door Glazing							
87	2017.053.001-543B	543	0.223	13.9	80.3	5.8	NAD	NAD
	Location: Ext. Floor, East Side 1951 - White Door Glazing							
88	2017.053.001-544A	544	0.202	40.1	29.7	27.4	Chrysotile 2.8	NA
	Location: Ext. Floor, East Side 1951 - Brown Door Frame Caulk							
89	2017.053.001-544B	544	0.216	31.5	41.2	27.3	NA/PS	NA
	Location: Ext. Floor, East Side 1951 - Brown Door Frame Caulk							
90	2017.053.001-545A	545	0.167	27.5	70.7	1.8	NAD	NAD
	Location: Ext. Floor, NE 1951 - Gray Door Frame Caulk							
91	2017.053.001-545B	545	0.307	9.8	89.6	0.7	NAD	NAD
	Location: Ext. Floor, NE 1951 - Gray Door Frame Caulk							
92	2017.053.001-546A	546	0.285	45.6	13.0	41.4	NAD	NAD
	Location: Ext. Floor, East 1951 - Brown Brick Pattern Asphalt Siding							
93	2017.053.001-546B	546	0.242	52.9	18.2	28.9	NAD	NAD
	Location: Ext. Floor, East 1951 - Brown Brick Pattern Asphalt Siding							
94	2017.053.001-547A	547	0.255	24.3	38.8	33.2	Chrysotile 3.7 Anthophyllite <1	NA
	Location: Ext. Floor, North 1936 - Gray Door Frame Caulk							
95	2017.053.001-547B	547	0.178	32.6	41.0	26.4	NA/PS	NA
	Location: Ext. Floor, North 1936 - Gray Door Frame Caulk							
96	2017.053.001-548A	548	0.234	21.4	54.7	21.2	Chrysotile 2.7	NA
	Location: Ext. Floor, Northside 1941 - Tan Caulk In Seam From former Window Sill							

See Reporting notes on last page

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey


AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
97	2017.053.001-548B	548	0.348	22.4	52.3	25.3	NA/PS	NA
	Location: Ext. Floor, Northside 1941 - Tan Caulk In Seam From former Window Sill							
98	2017.053.001-549A	549	0.238	10.9	78.6	10.5	NAD	NA
	Location: Ext. Floor, Northside 1941 - Gray Window Glazing, Window In Block Bldg. Near Sub 1							
99	2017.053.001-549B	549	0.379	10.6	81.3	6.6	Chrysotile 1.6	NA
	Location: Ext. Floor, Northside 1941 - Gray Window Glazing, Window In Block Bldg. Near Sub 1							
100	2017.053.001-550A	550	0.269	76.2	5.2	18.6	Chrysotile <0.25	NA
	Location: Ext. Floor, Southside Of Block Bldg. - Black Felt/Roof Cement Enclosing Pipes							
101	2017.053.001-550B	550	0.288	82.3	3.8	11.8	Chrysotile 2.1	NA
	Location: Ext. Floor, Southside Of Block Bldg. - Black Felt/Roof Cement Enclosing Pipes							
102	2017.053.001-551A	551	0.280	25.7	56.4	14.3	Chrysotile 3.6	NA
	Location: Ext. Floor, Northside 1941 - Gray Siding To Former Sill Caulk							
103	2017.053.001-551B	551	0.239	27.2	59.8	13.0	NA/PS	NA
	Location: Ext. Floor, Northside 1941 - Gray Siding To Former Sill Caulk							
104	2017.053.001-552A	552	0.257	78.2	1.2	20.6	NAD	NAD
	Location: Ext. Floor, N 1953 - Black Felt Paper Under Window Sill To Brick							
105	2017.053.001-552B	552	0.234	91.5	6.0	2.6	NAD	NAD
	Location: Ext. Floor, N 1953 - Black Felt Paper Under Window Sill To Brick							
106	2017.053.001-553A	553	0.229	33.2	60.7	6.1	NAD	NAD
	Location: Ext. Floor, W 1951 - Gray Door Frame Caulk							
107	2017.053.001-553B	553	0.207	29.5	64.7	5.8	NAD	NAD
	Location: Ext. Floor, W 1951 - Gray Door Frame Caulk							
108	2017.053.001-554A	554	0.237	41.8	50.2	6.2	Chrysotile 1.8	NA
	Location: Ext. Floor, North 1957 - Tan Expansion Joint Caulk							
109	2017.053.001-554B	554	0.195	47.7	47.2	5.1	NA/PS	NA
	Location: Ext. Floor, North 1957 - Tan Expansion Joint Caulk							
110	2017.053.001-555A	555	0.241	49.8	3.7	46.5	NAD	NAD
	Location: Ext. Floor, North Overhead Of Entrance To Tanks - Brown Roof Shingles							
111	2017.053.001-555B	555	0.270	46.7	27.4	25.9	NAD	NAD
	Location: Ext. Floor, North Shed Roof 1957 - Brown Roof Shingles							
112	2017.053.001-556A	556	0.311	31.2	55.6	10.6	Chrysotile 2.6	NA
	Location: Ext. Floor, N 1962 - Gray Expansion Joint Caulk							

Client Name: Delta Engineers

**Table I  
Summary of Bulk Asbestos Analysis Results**

2017.053.001; Amphenol Aerospace; Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
113	2017.053.001-556B	556	0.172	41.3	37.2	21.5	NA/PS	NA
Location: Ext. Floor, N 1962 - Gray Expansion Joint Caulk								
114	2017.053.001-557A	557	0.114	98.2	0.9	0.9	NAD	NAD
Location: Ext. Floor, North Overhead Of Entrance To Tanks - Black Felt Paper								
115	2017.053.001-557B	557	0.152	84.9	2.0	13.2	NAD	NAD
Location: Ext. Floor, North Shed Roof 1957 - Black Felt Paper								

Analyzed by: Marik Peysakhov ; Date Analyzed 11/15/2017

\*\*Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation) or ELAP 198.4; for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses): NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, AIHA-LAP, LLC (PLM) Lab ID 102843.

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

Reviewed By: \_\_\_\_\_

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	2017.05.001-601A	601	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 1 East - Homosote Board, Brown							
02	2017.05.001-601B	601	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 1 West - Homosote Board, Brown							
03	2017.05.001-602A	602	0.154	85.7	1.3	13.0	NAD	NAD
	Location: Floor Roof, Roof 1 East - Build Up, Black							
04	2017.05.001-602B	602	0.234	50.9	46.2	3.0	NAD	NAD
	Location: Floor Roof, Roof 1 West - Build Up, Black							
05	2017.05.001-603A	603	0.109	95.4	1.8	2.8	NAD	NAD
	Location: Floor Roof, Roof 1 East - Vapor Barrier, Black							
06	2017.05.001-603B	603	0.145	92.4	4.1	3.4	NAD	NAD
	Location: Floor Roof, Roof 1 West - Vapor Barrier, Black							
07	2017.05.001-604A	604	0.247	39.7	49.8	10.5	NAD	NAD
	Location: Floor Roof, Roof 1 East - Lap Sealant, Black							
08	2017.05.001-604B	604	0.195	42.6	48.2	9.2	NAD	NAD
	Location: Floor Roof, Roof 1 West - Lap Sealant, Black							
09	2017.05.001-605A	605	0.273	65.9	4.0	30.0	NAD	NAD
	Location: Floor Roof, Roof 1 East - Flashing, Black							
10	2017.05.001-605B	605	0.367	64.6	5.7	29.7	NAD	NAD
	Location: Floor Roof, Roof 1 West - Flashing, Black							
11	2017.05.001-606A	606	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 1 Penthouse 1 - Homosote Board, Brown							
12	2017.05.001-606B	606	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 1 Penthouse 2 - Homosote Board, Brown							
13	2017.05.001-607A	607	0.220	89.5	1.4	9.1	NAD	NA
	Location: Floor Roof, Roof 1 Penthouse 1 - Build Up, Black							
14	2017.05.001-607B	607	0.248	55.6	4.4	31.9	Chrysotile 8.0	NA
	Location: Floor Roof, Roof 1 Penthouse 1 - Build Up, Black							
15	2017.05.001-608A	608	0.336	28.0	64.6	5.9	Chrysotile <0.25	Chrysotile 1.5
	Location: Floor Roof, Roof 1 Penthouse 1 (Approx 4 SF) - Repair Tar, Black							
16	2017.05.001-608B	608	0.240	81.3	1.3	17.5	Chrysotile <0.25	NA/PS
	Location: Floor Roof, Roof 1 Penthouse 1 (Approx 4 SF) - Repair Tar, Black							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
17	2017.05.001-609A	609	0.316	68.7	12.3	19.0	NAD	NAD
	Location: Floor Roof, Roof 2 Northwest - Rolled Roofing, Black							
18	2017.05.001-609B	609	0.316	65.5	2.5	32.0	NAD	NAD
	Location: Floor Roof, Roof 2 Southeast - Rolled Roofing, Black							
19	2017.05.001-610A	610	0.344	84.3	2.3	10.2	Chrysotile 3.2	NA
	Location: Floor Roof, Roof 2 Northwest - Build Up, Black							
20	2017.05.001-610B	610	0.350	72.9	2.0	25.1	NA/PS	NA
	Location: Floor Roof, Roof 2 Southeast - Build Up, Black							
21	2017.05.001-611A	611	0.220	80.9	7.3	11.8	NAD	NAD
	Location: Floor Roof, Roof 2 Northwest - Vapor Barrier, Black							
22	2017.05.001-611B	611	0.221	76.5	8.1	15.4	NAD	NAD
	Location: Floor Roof, Roof 2 Southeast - Vapor Barrier, Black							
23	2017.05.001-612A	612	0.189	91.5	0.5	7.9	NAD	NAD
	Location: Floor Roof, Roof 2 Center - Rolled Roofing Adhesive, Black							
24	2017.05.001-612B	612	0.186	87.6	4.8	7.5	NAD	NAD
	Location: Floor Roof, Roof 2 Center - Rolled Roofing Adhesive, Black							
25	2017.05.001-613A	613	0.243	58.0	10.7	31.3	NAD	NAD
	Location: Floor Roof, Roof 2 Northeast - Repair Tar, Black							
26	2017.05.001-613B	613	0.322	75.5	4.7	19.9	NAD	NAD
	Location: Floor Roof, Roof 2 Southeast - Repair Tar, Black							
27	2017.05.001-614A	614	0.263	44.9	51.7	3.4	NAD	NAD
	Location: Floor Roof, Southwest Roof 2 - Lap Sealant EPDM, Black							
28	2017.05.001-614B	614	0.213	45.5	51.2	3.3	NAD	NAD
	Location: Floor Roof, Northeast Roof 2 - Lap Sealant EPDM, Black							
29	2017.05.001-615A	615	0.297	75.1	7.4	14.3	Chrysotile 3.2	NA
	Location: Floor Roof, Roof 2 West - Flashing, Black							
30	2017.05.001-615B	615	0.237	71.3	27.8	0.8	NA/PS	NA
	Location: Floor Roof, Roof 2 East - Flashing, Black							
31	2017.05.001-616A	616	0.149	36.9	46.3	16.8	NAD	NAD
	Location: Floor Roof, Roof 2 - Exhaust Vent Seam Caulk, Grey							
32	2017.05.001-616B	616	0.113	38.9	48.7	12.4	NAD	NAD
	Location: Floor Roof, Roof 2 - Exhaust Vent Seam Caulk, Grey							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
33	2017.05.001-617A	617	0.188	92.6	3.7	3.7	NAD	NAD
	Location: Floor Roof, Roof 2 Penthouse 2 - Vapor Barrier, Black							
34	2017.05.001-617B	617	0.155	92.9	2.6	4.5	NAD	NAD
	Location: Floor Roof, Roof 2 Penthouse 2 - Vapor Barrier, Black							
35	2017.05.001-618A	618	0.243	95.5	0.8	3.7	NAD	NAD
	Location: Floor Roof, Roof 2 Penthouse 2 - Flashing, Black							
36	2017.05.001-618B	618	0.210	96.7	0.5	2.9	NAD	NAD
	Location: Floor Roof, Roof 2 Penthouse 2 - Flashing, Black							
37	2017.05.001-619A	619	0.200	71.0	6.5	18.6	Chrysotile 3.9	NA
	Location: Floor Roof, Roof 2 Penthouse 2 - Repair Tar, Black							
38	2017.05.001-619B	619	0.202	75.7	9.9	14.4	NA/PS	NA
	Location: Floor Roof, Roof 2 Penthouse 2 - Repair Tar, Black							
39	2017.05.001-620A	620	0.180	50.6	37.8	11.7	NAD	NAD
	Location: Floor Roof, Roof 3 Canopy Oil Dock - Lap Sealant, Black							
40	2017.05.001-620B	620	0.226	47.8	35.8	16.4	NAD	NAD
	Location: Floor Roof, Roof 3 Canopy Oil Dock - Lap Sealant, Black							
41	2017.05.001-621A	621	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 3 Canopy Oil Dock - Homosote Board, Brown							
42	2017.05.001-621B	621	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 3 Canopy Oil Dock - Homosote Board, Brown							
43	2017.05.001-622A	622	0.224	93.8	2.7	3.6	NAD	NAD
	Location: Floor Roof, Roof 4 Northwest - Build Up, Black							
44	2017.05.001-622B	622	0.297	82.2	1.0	16.8	NAD	NAD
	Location: Floor Roof, Roof 4 Southwest - Build Up, Black							
45	2017.05.001-623A	623	0.360	99.4	0.3	0.3	NAD	NAD
	Location: Floor Roof, Roof 4 Northwest - Vapor Barrier, Black							
46	2017.05.001-623B	623	0.344	95.6	0.6	3.8	NAD	NAD
	Location: Floor Roof, Roof 4 Southwest - Vapor Barrier, Black							
47	2017.05.001-624A	624	0.436	89.7	4.1	6.2	NAD	NA
	Location: Floor Roof, Roof 4 South - Flashing, Black							
48	2017.05.001-624B	624	0.311	60.8	7.1	26.6	Chrysotile 5.6	NA
	Location: Floor Roof, Roof 4 North - Flashing, Black							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
49	2017.05.001-625A	625	0.259	79.5	6.2	11.8	Chrysotile 2.5	NA
	Location: Floor Roof, Roof 4 Northwest - Repair Tar, Black							
50	2017.05.001-625B	625	0.268	76.5	14.6	9.0	NA/PS	NA
	Location: Floor Roof, Roof 4 Northwest - Repair Tar, Black							
51	2017.05.001-626A	626	----	----	----	----	Chrysotile 21.0	NA
	Location: Floor Roof, Roof 4 Penthouse 3 Siding, South - Transite Siding, Grey							
52	2017.05.001-626B	626	----	----	----	----	NA/PS	NA
	Location: Floor Roof, Roof 4 Penthouse 3 Siding, South - Transite Siding, Grey							
53	2017.05.001-627A	627	0.275	93.8	1.8	4.4	NAD	NAD
	Location: Floor Roof, Roof 4 Penthouse 3 Roof, East - Vapor Barrier, Black							
54	2017.05.001-627B	627	0.275	96.0	0.4	3.6	NAD	NAD
	Location: Floor Roof, Roof 4 Penthouse 3 Roof, West - Vapor Barrier, Black							
55	2017.05.001-628A	628	0.268	49.3	33.2	17.5	NAD	NAD
	Location: Floor Roof, Roof 4 Penthouse 3 Roof, South - Seam Sealer, Black							
56	2017.05.001-628B	628	0.200	67.0	23.5	9.5	NAD	NAD
	Location: Floor Roof, Roof 4 Penthouse 3 Roof, North - Seam Sealer, Black							
57	2017.05.001-629A	629	0.233	92.3	3.0	4.7	NAD	NAD
	Location: Floor Roof, Roof 5, East (White EPDM Roofing) - Homosote Board, Brown							
58	2017.05.001-629B	629	0.134	90.3	1.5	8.2	NAD	NAD
	Location: Floor Roof, Roof 5, West (White EPDM Roofing) - Homosote Board, Brown							
59	2017.05.001-630A	630	0.249	71.1	2.8	20.6	Chrysotile 5.5	NA
	Location: Floor Roof, Roof 5, East - Build Up, Black							
60	2017.05.001-630B	630	0.240	66.3	5.4	28.3	NA/PS	NA
	Location: Floor Roof, Roof 5, West - Build Up, Black							
61	2017.05.001-631A	631	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 5, East - Homosote Board, Brown							
62	2017.05.001-631B	631	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 5, West - Homosote Board, Brown							
63	2017.05.001-632A	632	0.184	68.5	2.7	23.6	Chrysotile 5.2	NA
	Location: Floor Roof, Roof 5, East - Vapor Barrier, Black							
64	2017.05.001-632B	632	0.214	75.7	1.4	22.9	NA/PS	NA
	Location: Floor Roof, Roof 5, West - Vapor Barrier, Black							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
65	2017.05.001-633A	633	0.308	52.6	12.3	26.3	Chrysotile 8.8	NA
	Location: Floor Roof, Roof 5, East - Flashing Build Up, Black							
66	2017.05.001-633B	633	0.371	59.8	16.4	23.7	NA/PS	NA
	Location: Floor Roof, Roof 5, East - Flashing Build Up, Black							
67	2017.05.001-634A	634	0.442	98.2	0.9	0.9	NAD	NAD
	Location: Floor Roof, Roof 6, South - Homosote Board, Brown							
68	2017.05.001-634B	634	0.503	98.0	1.0	1.0	NAD	NAD
	Location: Floor Roof, Roof 6, North - Homosote Board, Brown							
69	2017.05.001-635A	635	0.230	82.6	3.5	13.9	NAD	NAD
	Location: Floor Roof, Roof 6, South - Build Up, Black							
70	2017.05.001-635B	635	0.306	88.6	2.0	9.5	NAD	NAD
	Location: Floor Roof, Roof 6, North - Build Up, Black							
71	2017.05.001-636A	636	0.167	91.6	5.4	3.0	NAD	NAD
	Location: Floor Roof, Roof 6, South - Vapor Barrier, Black							
72	2017.05.001-636B	636	0.253	99.2	0.0	0.8	NAD	NAD
	Location: Floor Roof, Roof 6, North - Vapor Barrier, Black							
73	2017.05.001-637A	637	0.371	62.5	2.9	28.6	Chrysotile 6.0	NA
	Location: Floor Roof, Roof 6 - Flashing Build Up, Black							
74	2017.05.001-637B	637	0.264	49.6	34.1	16.3	NA/PS	NA
	Location: Floor Roof, Roof 6 - Parapet Wall Flashing Build Up, Black							
75	2017.05.001-638A	638	0.111	61.3	7.2	31.5	NAD	NAD
	Location: Floor Roof, Roof 6 - Cap Seal, Black							
76	2017.05.001-638B	638	0.155	63.9	16.1	20.0	NAD	NAD
	Location: Floor Roof, Roof 6 - Cap Seal, Black							
77	2017.05.001-639A	639	0.311	23.8	44.1	32.2	NAD	NAD
	Location: Floor Roof, Roof 6 - Exhaust Intake Seam Caulk							
78	2017.05.001-639B	639	0.382	23.0	40.3	36.6	NAD	NAD
	Location: Floor Roof, Roof 6 - Exhaust Intake Seam Caulk							
79	2017.05.001-640A	640	0.102	47.1	49.0	3.9	NAD	NAD
	Location: Floor Roof, Roof 6 - Wall Cap Block Caulk							
80	2017.05.001-640B	640	0.100	48.0	48.0	4.0	NAD	NAD
	Location: Floor Roof, Roof 6 - Wall Cap Block Caulk							

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Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
81	2017.05.001-641A	641	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 7, East - Homosote Board, Brown							
82	2017.05.001-641B	641	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 7, West - Homosote Board, Brown							
83	2017.05.001-642A	642	0.123	93.5	4.9	1.6	NAD	NAD
	Location: Floor Roof, Roof 7, East - Vapor Barrier, Black							
84	2017.05.001-642B	642	0.152	98.0	1.3	0.7	NAD	NAD
	Location: Floor Roof, Roof 7, West - Vapor Barrier, Black							
85	2017.05.001-643A	643	0.215	91.6	5.6	2.8	NAD	NAD
	Location: Floor Roof, Roof 7, West - Flashing Build Up, Black							
86	2017.05.001-643B	643	0.220	61.4	35.0	3.5	Chrysotile <0.25	Chrysotile Trace
	Location: Floor Roof, Roof 7, West - Flashing Build Up, Black							
87	2017.05.001-644A	644	0.167	78.4	6.0	15.6	NAD	NAD
	Location: Floor Roof, Roof 7, By Roof hatch - Repair Tar, Black							
88	2017.05.001-644B	644	0.249	79.5	3.6	16.9	NAD	NAD
	Location: Floor Roof, Roof 7, By Roof hatch - Repair Tar, Black							
89	2017.05.001-645A	645	0.436	31.7	13.1	53.5	Chrysotile 1.8 Anthophyllite <0.25	NA
	Location: Floor Roof, Roof 7, Under Metal Trim Cap, West - Cap Block Caulk, White (Hard)							
90	2017.05.001-645B	645	0.246	28.9	12.2	58.9	NA/PS	NA
	Location: Floor Roof, Roof 7, Under Metal Trim Cap, Northeast - Cap Block Caulk, White (Hard)							
91	2017.05.001-646A	646	0.093	93.5	2.2	4.3	NAD	NAD
	Location: Floor Roof, Roof 8, Center - Vapor Barrier, Black							
92	2017.05.001-646B	646	0.119	97.5	1.7	0.8	NAD	NAD
	Location: Floor Roof, Roof 8, Northwest - Vapor Barrier, Black							
93	2017.05.001-647A	647	0.160	97.5	0.6	1.9	NAD	NAD
	Location: Floor Roof, Roof 8, Southeast - Flashing Build Up, Black							
94	2017.05.001-647B	647	0.188	96.3	0.5	3.1	NAD	Chrysotile Trace
	Location: Floor Roof, Roof 8, Southeast - Flashing Build Up, Black							
95	2017.05.001-648A	648	0.148	55.4	38.5	6.1	NAD	NAD
	Location: Floor Roof, Roof 8, Northwest - Seam Caulk, Black							
96	2017.05.001-648B	648	0.295	55.9	14.9	29.2	NAD	NAD
	Location: Floor Roof, Roof 8, Northwest - Seam Caulk, Black							

See Reporting notes on last page

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
97	2017.05.001-649A	649	0.177	97.7	1.7	0.6	NAD	NAD
	Location: Floor Roof, Roof 9, Lower Roof, East - Vapor Barrier, Black							
98	2017.05.001-649B	649	0.289	97.9	0.3	1.7	NAD	NAD
	Location: Floor Roof, Roof 9, Upper Roof, Center - Vapor Barrier, Black							
99	2017.05.001-650A	650	0.254	44.1	49.2	6.7	NAD	NAD
	Location: Floor Roof, Roof 9, Lower Roof, East - Seam Caulk, Black							
100	2017.05.001-650B	650	0.317	42.0	51.7	6.3	NAD	NAD
	Location: Floor Roof, Roof 9, Upper Roof, Center - Seam Caulk, Black							
101	2017.05.001-651A	651	0.208	45.2	45.2	9.6	NAD	NAD
	Location: Floor Roof, Roof 9, Lower Roof Wall - Window Trim Caulk, Black							
102	2017.05.001-651B	651	0.191	43.5	45.5	11.0	NAD	NAD
	Location: Floor Roof, Roof 9, Lower Roof Wall - Window Trim Caulk, Black							
103	2017.05.001-652A	652	---	---	---	---	NAD	NA
	Location: Floor Roof, Roof 10, South - Homosote Board, Brown							
104	2017.05.001-652B	652	---	---	---	---	NAD	NA
	Location: Floor Roof, Roof 10, North - Homosote Board, Brown							
105	2017.05.001-653A	653	0.217	96.8	0.9	2.3	NAD	NAD
	Location: Floor Roof, Roof 10, South - Flashing Build Up, Black							
106	2017.05.001-653B	653	0.169	95.3	1.8	3.0	NAD	NAD
	Location: Floor Roof, Roof 10, North - Flashing Build Up, Black							
107	2017.05.001-654A	654	0.215	76.7	4.7	15.2	Chrysotile 3.4	NA
	Location: Floor Roof, Roof 10, Old Flashing On Upper Roof Windows - Flashing Build Up, Black							
108	2017.05.001-654B	654	0.343	62.4	21.9	15.7	NA/PS	NA
	Location: Floor Roof, Roof 10, Old Flashing On Upper Roof Windows - Flashing Build Up, Black							
109	2017.05.001-655A	655	0.227	43.2	50.7	6.2	NAD	NAD
	Location: Floor Roof, Roof 10, East - Lap Sealant, Black							
110	2017.05.001-655B	655	0.223	44.4	44.8	10.8	NAD	NAD
	Location: Floor Roof, Roof 10, East - Lap Sealant, Black							
111	2017.05.001-656A	656	0.325	62.5	24.0	13.5	NAD	NAD
	Location: Floor Roof, Roof 11, West - Rolled Roofing, Black							
112	2017.05.001-656B	656	0.321	65.1	27.7	7.2	NAD	NAD
	Location: Floor Roof, Roof 11, East - Rolled Roofing, Black							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
113	2017.05.001-657A	657	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 11, West - Homosote Board, Brown							
114	2017.05.001-657B	657	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 11 - Homosote Board, Brown							
115	2017.05.001-658A	658	0.178	98.3	0.6	1.1	NAD	NAD
	Location: Floor Roof, Roof 11 - Vapor Barrier							
116	2017.05.001-658B	658	0.171	97.7	1.2	1.2	NAD	NAD
	Location: Floor Roof, Roof 11 - Vapor Barrier							
117	2017.05.001-659A	659	0.241	75.9	19.9	4.1	NAD	NAD
	Location: Floor Roof, Roof 11 - Flashing							
118	2017.05.001-659B	659	0.296	76.4	19.3	4.4	NAD	NAD
	Location: Floor Roof, Roof 11 - Flashing							
119	2017.05.001-660A	660	0.213	87.3	3.3	9.4	NAD	NAD
	Location: Floor Roof, Roof 12 - Hot Mop							
120	2017.05.001-660B	660	0.368	89.1	1.9	9.0	NAD	NAD
	Location: Floor Roof, Roof 12 - Hot Mop							
121	2017.05.001-661A	661	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 12 - Homosote Board							
122	2017.05.001-661B	661	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 12 - Homosote Board							
123	2017.05.001-662A	662	0.191	94.2	0.5	5.2	NAD	NAD
	Location: Floor Roof, Roof 12 - Vapor Barrier							
124	2017.05.001-662B	662	0.241	96.7	1.2	2.1	NAD	NAD
	Location: Floor Roof, Roof 12 - Vapor Barrier							
125	2017.05.001-663A	663	0.398	90.7	1.8	7.5	NAD	NAD
	Location: Floor Roof, Roof 12 - Flashing							
126	2017.05.001-663B	663	0.412	61.2	26.5	12.4	NAD	NAD
	Location: Floor Roof, Roof 12 - Flashing							
127	2017.05.001-664A	664	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 13 - Homosote Board							
128	2017.05.001-664B	664	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 13 - Homosote Board							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
129	2017.05.001-664C	664	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 13 - Homosote Board							
130	2017.05.001-665A	665	0.190	97.9	0.5	1.6	NAD	NAD
	Location: Floor Roof, Roof 13 - Vapor Barrier							
131	2017.05.001-665B	665	0.145	91.0	4.1	4.8	NAD	NAD
	Location: Floor Roof, Roof 13 - Vapor Barrier							
132	2017.05.001-665C	665	0.160	94.4	2.5	3.1	NAD	NAD
	Location: Floor Roof, Roof 13 - Vapor Barrier							
133	2017.05.001-666A	666	0.372	71.5	14.0	11.6	Chrysotile 2.9	NA
	Location: Floor Roof, Upper Roof 13 - Unit Flashing							
134	2017.05.001-666B	666	0.375	77.6	7.5	14.9	NA/PS	NA
	Location: Floor Roof, Upper Roof 13 - Unit Flashing							
135	2017.05.001-666C	666	0.396	79.3	5.1	15.7	NA/PS	NA
	Location: Floor Roof, Upper Roof 13 - Unit Flashing							
136	2017.05.001-667A	667	0.318	97.8	0.9	1.3	NAD	NAD
	Location: Floor Roof, Roof 13 - Lower Wall Flashing							
137	2017.05.001-667B	667	0.179	96.6	0.6	2.8	NAD	NAD
	Location: Floor Roof, Roof 13 - Lower Wall Flashing							
138	2017.05.001-667C	667	0.171	98.2	0.6	1.2	NAD	NAD
	Location: Floor Roof, Roof 13 - Lower Wall Flashing							
139	2017.05.001-668A	668	0.240	51.7	30.8	17.5	NAD	NAD
	Location: Floor Roof, Roof 13 - Seam Seal							
140	2017.05.001-668B	668	0.211	53.6	28.4	18.0	NAD	NAD
	Location: Floor Roof, Roof 13 - Seam Seal							
141	2017.05.001-668C	668	0.364	51.1	31.3	17.6	NAD	NAD
	Location: Floor Roof, Roof 13 - Seam Seal							
142	2017.05.001-669A	669	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 14 Upper - Homosote Board							
143	2017.05.001-669B	669	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 14 Upper - Homosote Board							
144	2017.05.001-670A	670	0.175	89.7	5.1	5.1	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Built-Up Roofing							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
145	2017.05.001-670B	670	0.162	92.6	0.6	6.8	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Built-Up Roofing							
146	2017.05.001-671A	671	0.275	95.3	1.1	3.6	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Vapor Barrier							
147	2017.05.001-671B	671	0.208	95.7	0.5	3.8	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Vapor Barrier							
148	2017.05.001-672A	672	1.129	9.7	89.3	1.0	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Unit Flashing Yellow Adhesive							
149	2017.05.001-672B	672	0.200	80.0	8.5	11.5	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Unit Flashing Yellow Adhesive							
150	2017.05.001-673A	673	0.151	55.0	32.5	12.6	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Seam Sealant							
151	2017.05.001-673B	673	0.133	54.1	34.6	11.3	NAD	NAD
	Location: Floor Roof, Roof 14 Upper - Seam Sealant							
152	2017.05.001-674A	674	0.318	59.7	16.4	23.9	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Rolled Roofing							
153	2017.05.001-674B	674	0.288	54.9	17.7	27.4	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Rolled Roofing							
154	2017.05.001-675A	675	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 15 Upper - Homosote Board							
155	2017.05.001-675B	675	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 15 Upper - Homosote Board							
156	2017.05.001-676A	676	0.203	93.1	2.0	4.9	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Vapor Barrier							
157	2017.05.001-676B	676	0.165	92.1	0.6	7.3	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Vapor Barrier							
158	2017.05.001-677A	677	0.257	50.2	36.2	13.6	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Unit Flashing							
159	2017.05.001-677B	677	0.189	53.4	24.9	21.7	NAD	NAD
	Location: Floor Roof, Roof 15 Upper - Unit Flashing							
160	2017.05.001-678A	678	0.176	73.9	5.1	17.3	Chrysotile 3.6	NA
	Location: Floor Roof, Roof 16 - Rolled Roofing							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
161	2017.05.001-678B	678	1.438	95.9	0.8	3.3	NA/PS	NA
	Location: Floor Roof, Roof 16 - Rolled Roofing							
162	2017.05.001-679A	679	0.170	93.5	5.9	0.6	NAD	NAD
	Location: Floor Roof, Roof 16 - Hot Mop							
163	2017.05.001-679B	679	0.146	92.5	4.8	2.7	NAD	NAD
	Location: Floor Roof, Roof 16 - Hot Mop							
164	2017.05.001-680A	680	0.192	95.3	3.6	1.0	NAD	NAD
	Location: Floor Roof, Roof 16 - Vapor Barrier							
165	2017.05.001-680B	680	0.176	74.4	11.9	13.6	NAD	NAD
	Location: Floor Roof, Roof 16 - Vapor Barrier							
166	2017.05.001-681A	681	0.252	75.0	5.6	14.8	Chrysotile 4.6	NA
	Location: Floor Roof, Roof 16 - Vent Flashing							
167	2017.05.001-681B	681	0.282	69.9	7.4	22.7	NA/PS	NA
	Location: Floor Roof, Roof 16 - Vent Flashing							
168	2017.05.001-682A	682	0.214	76.2	13.6	10.3	NAD	NAD
	Location: Floor Roof, Roof 16 - Repair Tar							
169	2017.05.001-682B	682	0.297	71.4	14.5	14.1	NAD	NAD
	Location: Floor Roof, Roof 16 - Repair Tar							
170	2017.05.001-683A	683	----	----	----	----	Chrysotile 21.0	NA
	Location: Floor Roof, Roof 17 - Transite Siding							
171	2017.05.001-683B	683	----	----	----	----	NA/PS	NA
	Location: Floor Roof, Roof 17 - Transite Siding							
172	2017.05.001-684A	684	0.401	26.2	53.4	20.4	NAD	NAD
	Location: Floor Roof, Roof 18 - 3 Tab Shingles							
173	2017.05.001-684B	684	0.482	24.5	48.3	27.2	NAD	NAD
	Location: Floor Roof, Roof 18 - 3 Tab Shingles							
174	2017.05.001-685A	685	0.145	55.9	6.2	29.9	Chrysotile 8.0	NA
	Location: Floor Roof, Roof 18 - Rolled Roofing							
175	2017.05.001-685B	685	0.252	73.4	4.4	22.2	NA/PS	NA
	Location: Floor Roof, Roof 18 - Rolled Roofing							
176	2017.05.001-686A	686	0.201	95.0	3.5	1.5	NAD	NAD
	Location: Floor Roof, Roof 18 - Shingles Gray							

See Reporting notes on last page

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
177	2017.05.001-686B	686	0.418	48.1	6.2	45.7	NAD	NAD
	Location: Floor Roof, Roof 18 - Shingles Gray							
178	2017.05.001-687A	687	0.256	60.9	11.7	22.6	Chrysotile 4.7	NA
	Location: Floor Roof, Roof 18 - Flashing							
179	2017.05.001-687B	687	0.416	64.7	8.4	26.9	NA/PS	NA
	Location: Floor Roof, Roof 18 - Flashing							
180	2017.05.001-688A	688	0.348	87.4	7.5	5.2	NAD	NAD
	Location: Floor Roof, Roof 18 - Built-Up							
181	2017.05.001-688B	688	0.266	92.1	3.4	4.5	NAD	NAD
	Location: Floor Roof, Roof 19 - Built-Up							
182	2017.05.001-689A	689	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 19 - Homosote							
183	2017.05.001-689B	689	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 19 - Homosote							
184	2017.05.001-690A	690	0.281	98.6	0.4	1.1	NAD	NA
	Location: Floor Roof, Roof 19 - Flashing Wall							
185	2017.05.001-690B	690	0.408	49.8	18.1	25.3	Chrysotile 6.8	NA
	Location: Floor Roof, Roof 19 - Flashing Wall							
186	2017.05.001-691A	691	0.168	60.7	12.5	21.2	Chrysotile 5.6	NA
	Location: Floor Roof, Roof 19 - Built-Up							
187	2017.05.001-691B	691	0.378	64.6	20.4	15.1	NA/PS	NA
	Location: Floor Roof, Roof 20 Lower - Built-Up							
188	2017.05.001-691C	691	0.196	65.3	6.1	28.6	NA/PS	NA
	Location: Floor Roof, Roof 20 Lower - Built-Up							
189	2017.05.001-692A	692	0.150	93.3	2.4	4.2	Chrysotile <0.25	Chrysotile Trace
	Location: Floor Roof, Roof 20 Lower - Hot Mop							
190	2017.05.001-692B	692	0.156	96.8	2.6	0.6	NAD	NAD
	Location: Floor Roof, Roof 20 Lower - Hot Mop							
191	2017.05.001-692C	692	0.196	85.7	3.6	10.7	NAD	NAD
	Location: Floor Roof, Roof 20 Lower - Hot Mop							
192	2017.05.001-693A	693	0.218	75.2	4.1	20.6	NAD	NAD
	Location: Floor Roof, Roof 20 Lower - Vapor Barrier							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
193	2017.05.001-693B	693	0.265	80.4	11.7	7.9	NAD	NAD
	Location: Floor Roof, Roof 20 Lower - Vapor Barrier							
194	2017.05.001-693C	693	0.247	74.5	5.3	20.2	NAD	NAD
	Location: Floor Roof, Roof 20 Lower - Vapor Barrier							
195	2017.05.001-694A	694	0.266	53.0	4.9	33.2	Chrysotile 8.9	NA
	Location: Floor Roof, Roof 20 Lower - Flashing							
196	2017.05.001-694B	694	0.282	63.5	14.9	21.6	NA/PS	NA
	Location: Floor Roof, Roof 20 Lower - Flashing							
197	2017.05.001-694C	694	0.270	39.3	11.1	49.6	NA/PS	NA
	Location: Floor Roof, Roof 20 Lower - Flashing							
198	2017.05.001-695A	695	0.370	68.1	13.5	18.4	NAD	NAD
	Location: Floor Roof, Roof 21 - Rolled Roofing Green							
199	2017.05.001-695B	695	0.270	66.3	13.0	20.7	NAD	NAD
	Location: Floor Roof, Roof 21 - Rolled Roofing Green							
200	2017.05.001-696A	696	0.217	73.7	9.7	16.6	NAD	NAD
	Location: Floor Roof, Roof 21 - Homosote Board							
201	2017.05.001-696B	696	0.251	70.9	9.6	19.5	NAD	NAD
	Location: Floor Roof, Roof 21 - Homosote Board							
202	2017.05.001-697A	697	0.199	84.0	5.4	10.6	NAD	NAD
	Location: Floor Roof, Roof 21 - Built-Up							
203	2017.05.001-697B	697	0.327	74.9	16.2	8.9	NAD	NAD
	Location: Floor Roof, Roof 21 - Built-Up							
204	2017.05.001-698A	698	0.246	91.9	4.5	3.7	NAD	NAD
	Location: Floor Roof, Roof 21 - Fiber Board							
205	2017.05.001-698B	698	0.291	94.8	1.4	3.8	NAD	NAD
	Location: Floor Roof, Roof 21 - Fiber Board							
206	2017.05.001-699A	699	0.340	70.9	12.1	17.1	NAD	NAD
	Location: Floor Roof, Roof 21 - Vapor Barrier							
207	2017.05.001-699B	699	0.388	66.8	19.3	13.9	NAD	NAD
	Location: Floor Roof, Roof 21 - Vapor Barrier							
208	2017.05.001-700A	700	0.326	43.9	10.1	46.0	NAD	NAD
	Location: Floor Roof, Roof 21 - Shingles Brown							



Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
209	2017.05.001-700B	700	0.298	49.3	11.4	39.3	NAD	NAD
	Location: Floor Roof, Roof 21 - Shingles Brown							
210	2017.05.001-701A	701	0.307	85.3	2.6	12.1	NAD	NA
	Location: Floor Roof, Roof 23 - Built-Up							
211	2017.05.001-701B	701	0.282	47.5	11.0	34.0	Chrysotile 7.5	NA
	Location: Floor Roof, Roof 23 - Built-Up							
212	2017.05.001-702A	702	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 23 - Perlite							
213	2017.05.001-702B	702	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 23 - Perlite							
214	2017.05.001-703A	703	0.450	89.3	1.3	9.3	Chrysotile <0.25	NA
	Location: Floor Roof, Roof 23 - Flashing							
215	2017.05.001-703B	703	0.290	67.2	3.4	24.0	Chrysotile 5.3	NA
	Location: Floor Roof, Roof 23 - Flashing							
216	2017.05.001-704A	704	0.303	68.6	1.7	29.7	NAD	NAD
	Location: Floor Roof, Roof 24 - Rolled Roofing							
217	2017.05.001-704B	704	0.236	72.0	0.4	27.5	NAD	NAD
	Location: Floor Roof, Roof 24 - Rolled Roofing							
218	2017.05.001-705A	705	0.214	92.1	1.4	6.5	NAD	NAD
	Location: Floor Roof, Roof 24 - Felt Paper							
219	2017.05.001-705B	705	0.256	90.6	3.5	5.9	NAD	NAD
	Location: Floor Roof, Roof 24 - Felt Paper							
220	2017.05.001-706A	706	0.401	57.9	28.2	11.6	Chrysotile 2.4	NA
	Location: Floor Roof, Roof 24 - Flashing Gray							
221	2017.05.001-706B	706	0.379	53.3	32.2	14.5	NA/PS	NA
	Location: Floor Roof, Roof 24 - Flashing Gray							
222	2017.05.001-707A	707	0.271	66.8	9.2	24.0	NAD	NAD
	Location: Floor Roof, Roof 27 - Rolled Siding, Brick Design							
223	2017.05.001-707B	707	0.214	57.9	9.3	32.7	NAD	NAD
	Location: Floor Roof, Roof 27 - Rolled Siding, Brick Design							
224	2017.05.001-708A	708	0.252	92.1	2.8	5.2	NAD	NAD
	Location: Floor Roof, Roof 27 - Felt Paper							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
225	2017.05.001-708B	708	0.253	92.9	0.4	6.7	NAD	NAD
	Location: Floor Roof, Roof 27 - Felt Paper							
226	2017.05.001-709A	709	0.277	88.4	2.2	9.4	NAD	NAD
	Location: Floor Roof, Roof 28 - Built-Up							
227	2017.05.001-709B	709	0.338	91.7	0.9	7.4	NAD	NAD
	Location: Floor Roof, Roof 28 - Built-Up							
228	2017.05.001-710A	710	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 28 - Fiber Board							
229	2017.05.001-710B	710	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 28 - Fiber Board							
230	2017.05.001-711A	711	0.349	43.3	8.0	36.5	Chrysotile 12.2	NA
	Location: Floor Roof, Roof 28 - Flashing							
231	2017.05.001-711B	711	0.281	41.3	8.9	49.8	NA/PS	NA
	Location: Floor Roof, Roof 28 - Flashing							
232	2017.05.001-712A	712	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 29 - Homosote Board							
233	2017.05.001-712B	712	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 29 - Homosote Board							
234	2017.05.001-713A	713	0.280	88.9	1.4	9.6	NAD	NAD
	Location: Floor Roof, Roof 29 - Built-Up							
235	2017.05.001-713B	713	0.200	89.5	1.0	9.5	NAD	NAD
	Location: Floor Roof, Roof 29 - Built-Up							
236	2017.05.001-714A	714	0.519	81.3	1.5	17.1	NAD	NAD
	Location: Floor Roof, Roof 29 - Vapor Barrier							
237	2017.05.001-714B	714	0.246	94.3	2.0	3.7	NAD	NA
	Location: Floor Roof, Roof 29 - Vapor Barrier							
238	2017.05.001-715A	715	0.493	57.4	3.7	31.8	Chrysotile 7.1	NA
	Location: Floor Roof, Roof 29 - Flashing							
239	2017.05.001-715B	715	0.470	50.9	4.0	45.1	NA/PS	NA
	Location: Floor Roof, Roof 29 - Flashing							
240	2017.05.001-716A	716	0.297	58.6	5.4	29.5	Chrysotile 6.6	NA
	Location: Floor Roof, Roof 30 - Rolled Roofing							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
241	2017.05.001-716B	716	0.503	67.8	2.4	29.8	NA/PS	NA
	Location: Floor Roof, Roof 30 - Rolled Roofing							
242	2017.05.001-717A	717	0.443	43.3	9.0	33.0	Chrysotile 14.6	NA
	Location: Floor Roof, Roof 30 - Flashing							
243	2017.05.001-717B	717	0.567	45.0	8.8	46.2	NA/PS	NA
	Location: Floor Roof, Roof 30 - Flashing							
244	2017.05.001-718A	718	0.304	90.8	0.7	8.6	NAD	NAD
	Location: Floor Roof, Roof 31 - Built-Up							
245	2017.05.001-718B	718	0.501	94.6	1.0	4.4	NAD	NAD
	Location: Floor Roof, Roof 31 - Built-Up							
246	2017.05.001-719A	719	0.260	60.4	13.8	18.9	Chrysotile 6.9	NA
	Location: Floor Roof, Roof 31 - Flashing							
247	2017.05.001-719B	719	0.324	58.3	17.6	24.1	NA/PS	NA
	Location: Floor Roof, Roof 31 - Flashing							
248	2017.05.001-720A	720	0.250	95.2	3.2	1.6	NAD	NAD
	Location: Floor Roof, Roof 32 - Vapor Barrier							
249	2017.05.001-720B	720	0.166	94.0	1.2	4.8	NAD	NAD
	Location: Floor Roof, Roof 32 - Vapor Barrier							
250	2017.05.001-721A	721	0.211	91.9	4.3	3.8	NAD	NAD
	Location: Floor Roof, Roof 32 - Flashing							
251	2017.05.001-721B	721	0.091	95.6	1.1	3.3	NAD	NAD
	Location: Floor Roof, Roof 32 - Flashing							
252	2017.05.001-722A	722	0.161	65.2	23.0	11.8	NAD	NAD
	Location: Floor Roof, Lower Roof 32 - Flashing Caulk							
253	2017.05.001-722B	722	0.212	64.6	26.4	9.0	NAD	NAD
	Location: Floor Roof, Lower Roof 32 - Flashing Caulk							
254	2017.05.001-723A	723	0.228	93.9	0.4	5.7	NAD	NAD
	Location: Floor Roof, Roof 33 - Flashing							
255	2017.05.001-723B	723	0.202	93.1	1.5	5.4	NAD	NAD
	Location: Floor Roof, Roof 33 - Flashing							
256	2017.05.001-724A	724	0.220	35.5	59.5	5.0	NAD	NAD
	Location: Floor Roof, Roof 33 - Flashing Caulk							

See Reporting notes on last page

Client Name: Delta Engineers


**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
257	2017.05.001-724B	724	0.226	31.4	62.4	6.2	NAD	NAD
	Location: Floor Roof, Roof 33 - Flashing Caulk							
258	2017.05.001-725A	725	0.198	44.4	42.4	13.1	NAD	NAD
	Location: Floor Roof, Roof 33 - Old Flashing Caulk							
259	2017.05.001-725B	725	0.250	42.4	39.6	18.0	NAD	NAD
	Location: Floor Roof, Roof 33 - Old Flashing Caulk							
260	2017.05.001-726A	726	0.224	35.7	40.6	19.4	Chrysotile 4.3	NA
	Location: Floor Roof, Roof 33 - Cap Block Caulk							
261	2017.05.001-726B	726	0.365	35.1	34.8	30.1	NA/PS	NA
	Location: Floor Roof, Roof 33 - Cap Block Caulk							
262	2017.05.001-727A	727	0.313	70.3	17.3	12.5	NAD	NAD
	Location: Floor Roof, Roof 34 - Rolled Fiberglass Roofing							
263	2017.05.001-727B	727	0.305	69.2	17.7	13.1	NAD	NAD
	Location: Floor Roof, Roof 34 - Rolled Fiberglass Roofing							
264	2017.05.001-728A	728	----	----	----	----	Chrysotile 20.0	NA
	Location: Floor Roof, Roof 34 - Transite Panel							
265	2017.05.001-728B	728	----	----	----	----	NA/PS	NA
	Location: Floor Roof, Roof 34 - Transite Panel							
266	2017.05.001-729A	729	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 34 - Fiber Board							
267	2017.05.001-729B	729	----	----	----	----	NAD	NA
	Location: Floor Roof, Roof 34 - Fiber Board							
268	2017.05.001-730A	730	0.172	71.5	24.4	4.1	NAD	NAD
	Location: Floor Roof, Roof 34 - Seam Caulk							
269	2017.05.001-730B	730	0.187	74.9	21.9	3.2	NAD	NAD
	Location: Floor Roof, Roof 34 - Seam Caulk							
270	2017.05.001-731A	731	0.215	75.3	20.0	4.7	NAD	NAD
	Location: Floor Roof, Roof 34 - Flashing Caulk							
271	2017.05.001-731B	731	0.306	73.5	21.9	4.6	NAD	NAD
	Location: Floor Roof, Roof 34 - Flashing Caulk							

Client Name: Delta Engineers

**Table I**  
**Summary of Bulk Asbestos Analysis Results**  
 2017.053.001; Amphenol Corporation; Amphenol Corporation - Roof

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
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Analyzed by: Aleksandr Barengolts ; Date Analyzed 11/16/2017

\*\*Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation) or ELAP 198.4; for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses): NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, AIHA-LAP, LLC (PLM) Lab ID 102843.

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

Reviewed By: \_\_\_\_\_

**#217054818**


<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 01A	Miscellaneous	Intact	2	End Cap Mastic, Off White - Room 1 Roof Hatch AHU Fan Room 1
2017.053.001 01B	Miscellaneous	Intact	2	End Cap Mastic, Off White - Room 1 Roof Hatch AHU Fan Room 1
2017.053.001 02A	Miscellaneous	Intact	2	Vibration Damping Cloth, Black - Room 1 Roof Hatch Fan Room 1
2017.053.001 02B	Miscellaneous	Intact	2	Vibration Damping Cloth, Black - Room 1 Roof Hatch Fan Room 1
2017.053.001 03A	Miscellaneous	Damaged	1	12"x12" Rust Colored Floor Tile - Room 2 North
2017.053.001 03B	Miscellaneous	Damaged	1	12"x12" Rust Colored Floor Tile - Room 2 East
2017.053.001 04A	Miscellaneous	Intact	1	Brown Mastic from 12"x12" Rust Colored Floor Tile - Room 2 North
2017.053.001 04B	Miscellaneous	Intact	1	Brown Mastic from 12"x12" Rust Colored Floor Tile - Room 2 East


**Instructions:** Analyze all non-NOB samples by NYS ELAP 198.1 PLM methodology. Analyze all NOB samples initially by NYS ELAP 198.6 PLM methodology. If all samples from a given sample set are reported as non-asbestos by 198.6, analyze by NYS ELAP 198.4 TEM methodology. Stop analysis after 1st positive for a given sample set.

**Email Results to** [wjohnson@delta-eas.com](mailto:wjohnson@delta-eas.com), [sprislupsky@delta-eas.com](mailto:sprislupsky@delta-eas.com), [rcherevko@delta-eas.com](mailto:rcherevko@delta-eas.com)

**Notes:** \_\_\_\_\_

**Submitted By:** William Johnson   
(Signature)

**Date:** 5/22/2017

**Received By:** FRANCO   
(Signature)

**Date:** 5/27/17 1155

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 05			1	Not Used
2017.053.001 06A	Miscellaneous	Damaged	1	Sheetrock, Light Gray - Room 2 East Wall High
2017.053.001 06B	Miscellaneous	Intact	1	Sheetrock, Light Gray - Room 5 North East Wall
2017.053.001 06C	Miscellaneous	Damaged	1	Sheetrock, Off White - Room 10 Window Infill
2017.053.001 06D	Miscellaneous	Intact	1	Sheetrock, Off White - Hallway 17 Wall
2017.053.001 06E	Miscellaneous	Intact	1	Sheetrock, Off White - N. Wall Thermal Vacuum Technology
2017.053.001 06F	Miscellaneous	Intact	1	Sheetrock, Off White - Room 40
2017.053.001 06G	Miscellaneous	Damaged	1	Sheetrock, Off White - Courtyard Building
2017.053.001 06H	Miscellaneous	Damaged	1	Sheetrock, Off White - Courtyard Building
2017.053.001 06I	Miscellaneous	Damaged	1	Sheetrock, Off White - Employee Relations
2017.053.001 07A	Miscellaneous	Intact	1	Joint Compound, White - Room 2 East Wall High
2017.053.001 07B	Miscellaneous	Intact	1	Joint Compound, White - Room 5 North East Wall
2017.053.001 07C	Miscellaneous	Intact	1	Joint Compound, White - Room 10 Window Infill
2017.053.001 07D	Miscellaneous	Intact	1	Joint Compound, White - Hallway 17 Wall
2017.053.001 07E	Miscellaneous	Intact	1	Joint Compound, White - N. Wall Thermal Vacuum Technology
2017.053.001 07F	Miscellaneous	Intact	1	Joint Compound, White - Room 40

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 07G	Miscellaneous	Intact	1	Joint Compound, White - Courtyard Building
2017.053.001 07H	Miscellaneous	Intact	1	Joint Compound, White - Courtyard Building
2017.053.001 07I	Miscellaneous	Intact	1	Joint Compound, White - Employee Relations
2017.053.001 08A	Miscellaneous	Intact	1	12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE
2017.053.001 08B	Miscellaneous	Intact	1	12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE
2017.053.001 09A	Miscellaneous	Intact	1	Brown Mastic from 12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE
2017.053.001 09B	Miscellaneous	Intact	1	Brown Mastic from 12"x12" Off White Mottled Floor Tile - Room 3 Break Room NE
2017.053.001 10A	Miscellaneous	Damaged	1	2'x2' White Textured Suspended Ceiling Tile - Room 4 North
2017.053.001 10B	Miscellaneous	Damaged	1	2'x2' White Textured Suspended Ceiling Tile - Room 4 North
2017.053.001 11A	Miscellaneous	Intact	1	Door Lite Glazing Compound, Gray - Room 4
2017.053.001 11B	Miscellaneous	Intact	1	Door Lite Glazing Compound, Gray - Room 4
2017.053.001 12A	Miscellaneous	Intact	1	Door Lite Glazing Compound, Black - Room 3
2017.053.001 12B	Miscellaneous	Intact	1	Door Lite Glazing Compound, Black - Room 2
2017.053.001 13				Not Used
2017.053.001 14				Not Used
2017.053.001 15				Not Used



<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	16			Not Used	
2017.053.001	17			Not Used	
2017.053.001	18A	Miscellaneous	Intact	1	Gray Duct Sealant - Room 5
2017.053.001	18B	Miscellaneous	Intact	1	Gray Duct Sealant - Room 5
2017.053.001	19A	TSI	Intact	1	Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)
2017.053.001	19B	TSI	Intact	1	Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)
2017.053.001	19C	TSI	Intact	1	Pipe Fitting Insulation, Light Gray - Room 5 (6" Pipe)
2017.053.001	20			Not Used	
2017.053.001	21A	Miscellaneous	Intact	2	Vibration Dampening Cloth, Dark Brown - AHU Fan Room above Room 6
2017.053.001	21B	Miscellaneous	Intact	2	Vibration Dampening Cloth, Dark Brown - AHU Fan Room above Room 6
2017.053.001	22A	Miscellaneous	Intact	2	End Cap Mastic, Black - AHU Fan Room above Room 6
2017.053.001	22B	Miscellaneous	Intact	2	End Cap Mastic, Black - AHU Fan Room above Room 6
2017.053.001	23A	Miscellaneous	Damaged	1	12"x12" Tan Mottled Floor Tile - Room 7 Center
2017.053.001	23B	Miscellaneous	Damaged	1	12"x12" Tan Mottled Floor Tile - Room 7 Center
2017.053.001	24A	Miscellaneous	Intact	1	Black Mastic from 12"x12" Tan Mottled Floor Tile - Room 7 Center
2017.053.001	24B	Miscellaneous	Intact	1	Black Mastic from 12"x12" Tan Mottled Floor Tile - Room 7 Center

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>	

#217054818

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 25A	Miscellaneous	Intact	2	Brown Duct Pin Mastic - AHU Fan Room Above Room 6
2017.053.001 25B	Miscellaneous	Intact	2	Brown Duct Pin Mastic - AHU Fan Room Above Room 6
2017.053.001 26A	Miscellaneous	Intact	1	White Material from inside Metal Wall Panel - Room 67 East Wall
2017.053.001 26B	Miscellaneous	Intact	1	White Material from inside Metal Wall Panel - Room 26 East Wall
2017.053.001 27				Not Used
2017.053.001 28				Not Used
2017.053.001 29A	Miscellaneous	Damaged	1	White 2'x4' Fissured Ceiling Tile - Room 11
2017.053.001 29B	Miscellaneous	Damaged	1	White 2'x4' Fissured Ceiling Tile - Room 11
2017.053.001 30A	Miscellaneous	Intact	1	Tan Mottled 12"X12" Floor Tile - Room 11
2017.053.001 30B	Miscellaneous	Intact	1	Tan Mottled 12"X12" Floor Tile - Room 11
2017.053.001 31A	Miscellaneous	Intact	1	Tan Mastic from Tan Mottled 12"x12" Floor Tile - Room 11
2017.053.001 31B	Miscellaneous	Intact	1	Tan Mastic from Tan Mottled 12"x12" Floor Tile - Room 11
2017.053.001 32				Not Used
2017.053.001 33				Not Used
2017.053.001 34A	Miscellaneous	Intact	1	White 1'x1' Worm Holed Ceiling Tile - Room 14
2017.053.001 34B	Miscellaneous	Intact	1	White 1'x1' Worm Holed Ceiling Tile - Room 15

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
	<b>#217054818</b>	
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	35A	Miscellaneous	Intact	1	Brown Adhesive of White 1'x1' White Ceiling Tile - Room 14
2017.053.001	35B	Miscellaneous	Intact	1	Brown Adhesive of White 1'x1' White Ceiling Tile - Room 14
2017.053.001	36A	Miscellaneous	Damaged	1	White 2'x4' Pin Holed Fissured Ceiling Tile - Room 14
2017.053.001	36B	Miscellaneous	Damaged	1	White 2'x4' Pin Holed Fissured Ceiling Tile - Room 14
2017.053.001	37A	Miscellaneous	Intact	1	Peach 6"x12" Glazed Ceramic Wall Tile - Room 14
2017.053.001	37B	Miscellaneous	Intact	1	Peach 6"x12" Glazed Ceramic Wall Tile- Room 15
2017.053.001	38A	Miscellaneous	Intact	1	Gray Mudset/grout from Peach 6"x12" Glazed Ceramic Wall Tile - Room 14
2017.053.001	38B	Miscellaneous	Intact	1	Gray Mudset/grout from Peach 6"x12" Glazed Ceramic Wall Tile - Room 15
2017.053.001	39A	Miscellaneous	Intact	1	Gray Mudset/grout from Brown 1'x1' Ceramic Floor Tile - Room 14
2017.053.001	39B	Miscellaneous	Intact	1	Gray Mudset/grout from Brown 1'x1' Ceramic Floor Tile - Room 15
2017.053.001	40				Not Used
2017.053.001	41				Not Used
2017.053.001	42				Not Used
2017.053.001	43A	Miscellaneous	Intact	1	Material in Metal Sheathed Wall, Tan - Hall 17
2017.053.001	43B	Miscellaneous	Intact	1	Material in Metal Sheathed Wall, Tan - Hall 17
2017.053.001	44A	Surfacing	Damaged	1	Finish Coat Plaster, White - Room 16

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>	

#217054818

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 44B	Surfacing	Damaged	1	Finish Coat Plaster, White - Room 16
2017.053.001 45B	Surfacing	Damaged	1	Finish Coat Plaster, White - Room 16
2017.053.001 45A	Surfacing	Damaged	1	Base Coat Plaster, Gray - Room 16
2017.053.001 45B	Surfacing	Damaged	1	Base Coat Plaster, Gray - Room 16
2017.053.001 45C	Surfacing	Damaged	1	Base Coat Plaster, Gray - Room 16
2017.053.001 46				Not Used
2017.053.001 47				Not Used
2017.053.001 48				Not Used
2017.053.001 49A	Miscellaneous	Damaged	1	Brown Mottled 12"x12" Floor Tile - Room 18
2017.053.001 49B	Miscellaneous	Damaged	1	Brown Mottled 12"x12" Floor Tile - Room 18
2017.053.001 50A	Miscellaneous	Intact	1	Black Mastic from Brown Mottled 12"x12" Floor Tile - Room 18
2017.053.001 50B	Miscellaneous	Intact	1	Black Mastic from Brown Mottled 12"x12" Floor Tile - Room 18
2017.053.001 51A	Miscellaneous	Damaged	1	White w/ Tan Streaks 12"x12" Floor Tile - Room 19
2017.053.001 51B	Miscellaneous	Damaged	1	White w/ Tan Streaks 12"x12" Floor Tile - Room 19
2017.053.001 52A	Miscellaneous	Intact	1	Brown Mastic from White w/Tan Streaks 12"x12" Floor Tile - Room 19
2017.053.001 52B	Miscellaneous	Intact	1	Brown Mastic from White w/Tan Streaks 12"x12" Floor Tile - Room 19

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	53A	Miscellaneous	Damaged	1	White Mottled 12"x12" Floor Tile - Room 20
2017.053.001	53B	Miscellaneous	Damaged	1	White Mottled 12"x12" Floor Tile - Room 20
2017.053.001	54A	Miscellaneous	Damaged	1	Blue Mottled 12"x12" Floor Tile - Room 20
2017.053.001	54B	Miscellaneous	Damaged	1	Blue Mottled 12"x12" Floor Tile - Room 20
2017.053.001	55A	Miscellaneous	Intact	1	Yellow Mastic from 12"x12" White Mottled 12"x12" Floor Tile - Room 20
2017.053.001	55B	Miscellaneous	Intact	1	Yellow Mastic from 12"x12" Blue Mottled 12"x12" Floor Tile - Room 20
2017.053.001	56A	Surfacing	Damaged	1	White Finish Coat Plaster - Room 23
2017.053.001	56B	Surfacing	Damaged	1	White Finish Coat Plaster - Room 23
2017.053.001	56C	Surfacing	Damaged	1	White Finish Coat Plaster - Room 23
2017.053.001	57A	Surfacing	Damaged	1	Gray Base Coat Plaster - Room 23
2017.053.001	57B	Surfacing	Damaged	1	Gray Base Coat Plaster - Room 23
2017.053.001	57C	Surfacing	Damaged	1	Gray Base Coat Plaster - Room 23
2017.053.001	58A	Surfacing	Intact	1	2'x4' Ceiling Tile with Sm. Fissures and Holes - Thermal Vacuum technology
2017.053.001	58B	Surfacing	Intact	1	2'x4' Ceiling Tile with Sm. Fissures and Holes - Thermal Vacuum technology
2017.053.001	59				Not Used
2017.053.001	60				Not Used

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 61				Not Used
2017.053.001 62				Not Used
2017.053.001 63				Not Used
2017.053.001 64A	Miscellaneous	Intact	1	Tan Interior Window Frame Caulk - Pik Stack Area North Wall Window
2017.053.001 64B	Miscellaneous	Intact	1	Tan Interior Window Frame Caulk - Pik Stack Area North Wall Window
2017.053.001 65A	Miscellaneous	Intact	1	12"x12" Tan Floor Tile - G8 Inspection Area Southern Room
2017.053.001 65B	Miscellaneous	Intact	1	12"x12" Tan Floor Tile - G8 Inspection Area Southern Room
2017.053.001 66A	Miscellaneous	Intact	1	Black Mastic from 12"x12" Tan Floor Tile - G8 Inspection Area Southern Room
2017.053.001 66B	Miscellaneous	Intact	1	Black Mastic from 12"x12" Tan Floor Tile - G8 Inspection Area Southern Room
2017.053.001 67A	Miscellaneous	Intact	1	White Interior Window Glazing Compound - Out Building South of G8 Inspection Bldg.
2017.053.001 67B	Miscellaneous	Intact	1	White Interior Window Glazing Compound - Out Building South of G8 Inspection Bldg.
2017.053.001 68A	Miscellaneous	Intact	1	Fiber Wall Board, Gray - East Wall of Office near Kenway Bldg.
2017.053.001 68B	Miscellaneous	Intact	1	Fiber Wall Board, Gray - East Wall of Office near Kenway Bldg.
2017.053.001 69				Not Used
2017.053.001 70A	Miscellaneous	Intact	1	12"x12" Floor Tile, Tan & Brown Mottled - Break Room
2017.053.001 70B	Miscellaneous	Intact	1	12"x12" Floor Tile, Tan & Brown Mottled - Break Room

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>	

#217054818

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	71A	Miscellaneous	Intact	1	Mastic from HA 70A, Black - Break Room
2017.053.001	71B	Miscellaneous	Intact	1	Mastic from HA 70A, Black - Break Room
2017.053.001	72A	TSI	Damaged	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room
2017.053.001	72B	TSI	Damaged	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room
2017.053.001	72C	TSI	Damaged	1	Inline Cardboard Type Pipe Insulation, Brown - Men's Room
2017.053.001	73A	Miscellaneous	Intact	1	Tar on Concrete Floor @ Expansion Joint, Black - Room 25 East
2017.053.001	73B	Miscellaneous	Intact	1	Tar on Concrete Floor @ Expansion Joint, Black - Room 25 East
2017.053.001	74A	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Fissures and Holes - Room 25
2017.053.001	74B	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Fissures and Holes - Room 25
2017.053.001	75A	Miscellaneous	Intact	1	Interior Window Glazing Compound, Green - Room 26 North
2017.053.001	75B	Miscellaneous	Intact	1	Interior Window Glazing Compound, Green - Room 26 North
2017.053.001	76A	Miscellaneous	Intact	1	12"x12" Floor Tile, Beige Mottled - Room 27
2017.053.001	76B	Miscellaneous	Intact	1	12"x12" Floor Tile, Beige Mottled - Room 27
2017.053.001	77A	Miscellaneous	Intact	1	Mastic from HA 76A, Black - Room 27
2017.053.001	77B	Miscellaneous	Intact	1	Mastic from HA 76B, Black - Room 27
2017.053.001	78A	Miscellaneous	Intact	1	12"x12" Floor Tile, Gray - Room 28

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>#217054818</b>	
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	78B Miscellaneous	Intact	1	12"x12" Floor Tile, Gray - Room 28
2017.053.001	79A Miscellaneous	Intact	1	Mastic from HA 78A, Black - Room 28
2017.053.001	79B Miscellaneous	Intact	1	Mastic from HA 78A, Black - Room 28
2017.053.001	80A Miscellaneous	Intact	1	4" Brown Cove Base Mastic, Yellow - Room 30
2017.053.001	80B Miscellaneous	Intact	1	4" Brown Cove Base Mastic, Yellow - Room 30
2017.053.001	81A Miscellaneous	Damaged	1	4'x4" Ceiling Tile, Fissures & Small Holes - Room 29
2017.053.001	81B Miscellaneous	Damaged	1	4'x4" Ceiling Tile, Fissures & Small Holes - Room 30
2017.053.001	82A Miscellaneous	Intact	1	12"x12" Floor Tile, Beige & Tan Mottled - Room 30
2017.053.001	82B Miscellaneous	Intact	1	12"x12" Floor Tile, Beige & Tan Mottled - Room 30
2017.053.001	83A Miscellaneous	Intact	1	Mastic from HA 82A, Yellow - Room 30
2017.053.001	83B Miscellaneous	Intact	1	Mastic from HA 82B, Yellow - Room 30
2017.053.001	84A Miscellaneous	Damaged	1	Window Glazing Compound, Gray/Black - Upper Windows
2017.053.001	84B Miscellaneous	Damaged	1	Window Glazing Compound, Gray/Black - Upper Windows
2017.053.001	85A Miscellaneous	Intact	1	12"x12" Floor Tile, Tan & Brown Mottled - Mezzanine Office in Shipping
2017.053.001	85B Miscellaneous	Intact	1	12"x12" Floor Tile, Tan & Brown Mottled - Mezzanine Office in Shipping
2017.053.001	86A Miscellaneous	Intact	1	Mastic from HA 85A, Black - Mezzanine Office in Shipping



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>#217054818</b>	
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 86B	Miscellaneous	Intact	1	Mastic from HA 85B, Black - Mezzanine Office in Shipping
2017.053.001 87A	Miscellaneous	Damaged	1	12"x12" Floor Tile, Tan w/ Brown Streaks - Burring Station
2017.053.001 87B	Miscellaneous	Damaged	1	12"x12" Floor Tile, Tan w/ Brown Streaks - Burring Station
2017.053.001 88A	Miscellaneous	Intact	1	Mastic from HA 87A, Black - Burring Station
2017.053.001 88B	Miscellaneous	Intact	1	Mastic from HA 87A, Black - Burring Station
2017.053.001 89A	Miscellaneous	Damaged	1	Ceiling Board, Gray - Room 32
2017.053.001 89B	Miscellaneous	Damaged	1	Ceiling Board, Gray - Room 32
2017.053.001 90A				Not Used
2017.053.001 90B				Not Used
2017.053.001 91A	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Holes - Room 33 West
2017.053.001 91B	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Holes - Room 33 East
2017.053.001 92A	Miscellaneous	Intact	1	Carpet Mastic, Tan - Office Above Central Break Room
2017.053.001 92B	Miscellaneous	Intact	1	Carpet Mastic, Tan - Office Above Central Break Room
2017.053.001 93A	Miscellaneous	Damaged	1	12"x12" Floor Tile, Gray - Break Room by D47
2017.053.001 93B	Miscellaneous	Damaged	1	12"x12" Floor Tile, Gray - Break Room by D47
2017.053.001 94A	Miscellaneous	Intact	1	Mastic from HA 93A, Tan - Break Room by D47

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	94B	Miscellaneous	Intact	1	Mastic from HA 93B, Tan - Break Room by D47
2017.053.001	95A	Miscellaneous	Intact	1	Interior Window Glazing Compound, Gray - Office D47
2017.053.001	95B	Miscellaneous	Intact	1	Interior Window Glazing Compound, Gray - Office D47
2017.053.001	96				Not Used
2017.053.001	97A	Miscellaneous	Damaged	1	Material Over Concrete @ Walkway, Gray - Outside Room 35
2017.053.001	97B	Miscellaneous	Damaged	1	Material Over Concrete @ Walkway, Gray - Outside Room 35
2017.053.001	98A	Miscellaneous	Damaged	1	2'x2' Ceiling Tile, Textured - Office 36
2017.053.001	98B	Miscellaneous	Damaged	1	2'x2' Ceiling Tile, Textured - Office 36
2017.053.001	99				Not Used
2017.053.001	100				Not Used
2017.053.001	101A	Miscellaneous	Intact	1	12"x12" Floor Tile, Blue Mottled - Room 37
2017.053.001	101B	Miscellaneous	Intact	1	12"x12" Floor Tile, Blue Mottled - Room 37
2017.053.001	102A	Miscellaneous	Intact	1	Mastic of HA 101A, Black - Room 37
2017.053.001	102B	Miscellaneous	Intact	1	Mastic of HA 101B, Black - Room 37
2017.053.001	103A	Surfacing	Damaged	1	Finish Coat Wall Plaster, Off White - Parts Room
2017.053.001	103B	Surfacing	Damaged	1	Finish Coat Wall Plaster, Off White - Parts Room

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 103C	Surfacing	Damaged	1	Finish Coat Wall Plaster, Off White - Parts Room
2017.053.001 104A	Surfacing	Damaged	1	Base Coat Wall Plaster, Gray - Parts Room
2017.053.001 104B	Surfacing	Damaged	1	Base Coat Wall Plaster, Gray - Parts Room
2017.053.001 104C	Surfacing	Damaged	1	Base Coat Wall Plaster, Gray - Parts Room
2017.053.001 105				Not Used
2017.053.001 106A	Miscellaneous	Intact	1	Mastic on Concrete Floor, Tan - Room 39
2017.053.001 106B	Miscellaneous	Intact	1	Mastic on Concrete Floor, Tan - Room 40
2017.053.001 107				Not Used
2017.053.001 108				Not Used
2017.053.001 109A	Miscellaneous	Intact	1	2'x4' Ceiling Tile, Holes - Room 40
2017.053.001 109B	Miscellaneous	Intact	1	2'x4' Ceiling Tile, Holes - Room 40
2017.053.001 110A	Surfacing	Damaged	1	Ceiling Texture Material, White - Bathroom 42
2017.053.001 110B	Surfacing	Damaged	1	Ceiling Texture Material, White - Bathroom 43
2017.053.001 110C	Surfacing	Damaged	1	Ceiling Texture Material, White - Bathroom 43
2017.053.001 111A	Miscellaneous	Intact	1	4"x4" Mauve Ceramic Wall Tile Grout/Mortar Bed, Off White - Janitor Closet
2017.053.001 111B	Miscellaneous	Intact	1	4"x4" Mauve Ceramic Wall Tile Grout/Mortar Bed, Off White - Janitor Closet

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
	<b>#217054818</b>	
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 112A	Miscellaneous	Intact	1	Wall Panel Adhesive, Tan - Room 41
2017.053.001 112B	Miscellaneous	Intact	1	Wall Panel Adhesive, Tan - Room 41
2017.053.001 113A	Miscellaneous	Intact	1	2"x2" Ceramic Floor Tile Grout/Mortar Bed, Gray - Bathroom 43
2017.053.001 113B	Miscellaneous	Intact	1	2"x2" Ceramic Floor Tile Grout/Mortar Bed, Gray - Bathroom 42
2017.053.001 114A	Miscellaneous	Intact	1	4"x4" Ceramic Wall Tile Grout, Gray - Bathroom 43
2017.053.001 114B	Miscellaneous	Intact	1	4"x4" Ceramic Wall Tile Grout, Gray - Bathroom 42
2017.053.001 115A	Miscellaneous	Intact	1	4"x4" Ceramic Wall Tile Thinset Mortar, White - Bathroom 43
2017.053.001 115B	Miscellaneous	Intact	1	4"x4" Ceramic Wall Tile Thinset Mortar, White - Bathroom 42
2017.053.001 116A	Miscellaneous	Intact	1	12"x12" Floor Tile, Blue Mottled - Test Lab
2017.053.001 116B	Miscellaneous	Intact	1	12"x12" Floor Tile, Blue Mottled - Gym
2017.053.001 117A	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Blue Mottled - Test Lab
2017.053.001 117B	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Blue Mottled - Gym
2017.053.001 118A	Miscellaneous	Intact	1	Mastic of HA 116 - Test Lab
2017.053.001 118B	Miscellaneous	Intact	1	Mastic of HA 116 - Test Lab
2017.053.001 119				Not Used
2017.053.001 120A	Miscellaneous	Intact	1	12"x12" Floor Tile, Off White w/Brown Mottled - Hall 44

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 120B	Miscellaneous	Intact	1	12"x12" Floor Tile, Off White w/Brown Mottled - Hall 44
2017.053.001 121A	Miscellaneous	Intact	1	Mastic of HA 120A, Brown - Hall 44
2017.053.001 121B	Miscellaneous	Intact	1	Mastic of HA 120A, Brown - Hall 44
2017.053.001 122A	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Beige - Welding
2017.053.001 122B	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Beige - Standards Lab
2017.053.001 123A	Miscellaneous	Intact	1	Mastic of HA 122A, Black - Welding
2017.053.001 123B	Miscellaneous	Intact	1	Mastic of HA 122B, Black - Standards Lab
2017.053.001 124A	Miscellaneous	Intact	1	Parging, Off White - Room 40,
2017.053.001 124B	Miscellaneous	Intact	1	Parging, Off White - Room 40,
2017.053.001 124C	Miscellaneous	Intact	1	Parging, Off White - Room 40,
2017.053.001 125A	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Large Fissures & Holes - XP Assy
2017.053.001 125B	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Large Fissures & Holes - XP Assy
2017.053.001 126A	Miscellaneous	Intact	1	Door Lite Glazing Compound, Gray - Materials Lab
2017.053.001 126B	Miscellaneous	Intact	1	Door Lite Glazing Compound, Gray - Materials Lab
2017.053.001 127				Not Used
2017.053.001 128				Not Used

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>#217054818</b>	
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 129				Not Used
2017.053.001 130A	Miscellaneous	Intact	1	4" Gary Cove Base Mastic, Tann - Mfg. Eng. Records Office
2017.053.001 130B	Miscellaneous	Intact	1	4" Gary Cove Base Mastic, Tan - Mfg. Eng. Records
2017.053.001 131A	Miscellaneous	Intact	1	12"x12" Floor Tile, Brown - Purchasing
2017.053.001 131B	Miscellaneous	Intact	1	12"x12" Floor Tile, Brown - Purchasing
2017.053.001 132A	Miscellaneous	Intact	1	Mastic of HA 131A, Black - Purchasing
2017.053.001 132B	Miscellaneous	Intact	1	Mastic of HA 131A, Black - Purchasing
2017.053.001 133A	Miscellaneous	Intact	1	2'x2" Ceiling Tile, Holes - Room 47
2017.053.001 133B	Miscellaneous	Intact	1	2'x2" Ceiling Tile, Holes - Room 46
2017.053.001 134A	Miscellaneous	Intact	1	Interior Window Glazing Compound, Dark Brown - Electric Room
2017.053.001 134B	Miscellaneous	Intact	1	Exterior Window Glazing Compound, Dark Brown - Mechanical Room
2017.053.001 135A	Miscellaneous	Damaged	R	Roof Cement @ Perimeter Flashing, Black - Courtyard Shed
2017.053.001 135B	Miscellaneous	Damaged	R	Roof Cement @ Perimeter Flashing, Black - Courtyard Shed
2017.053.001 136A	Miscellaneous	Damaged	R	Rolled Roofing, Black - Courtyard Shed
2017.053.001 136B	Miscellaneous	Damaged	R	Rolled Roofing, Black - Courtyard Shed
2017.053.001 137A	Miscellaneous	Intact	1	12"x12" Ceramic Floor Tile Grout/Mortar Bed, Gray - Cafeteria

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 137B	Miscellaneous	Intact	1	12"x12" Ceramic Floor Tile Grout/Mortar Bed, Gray - Cafeteria
2017.053.001 138A	Miscellaneous	Damaged	1	2'x2' Ceiling Tile, Gray - Room 48
2017.053.001 138B	Miscellaneous	Damaged	1	2'x2' Ceiling Tile, Gray - Room 48
2017.053.001 139				Not Used
2017.053.001 140				Not Used
2017.053.001 141				Not Used
2017.053.001 142				Not Used
2017.053.001 143A	Miscellaneous	Intact	1	12"x12" Floor Tile, Off White Mottled - Break Room 50
2017.053.001 143B	Miscellaneous	Intact	1	12"x12" Floor Tile, Off White Mottled - Break Room 50
2017.053.001 144A	Miscellaneous	Intact	1	Mastic of HA 143A, Brown - Break Room 50
2017.053.001 B12"X	Miscellaneous	Intact	1	Mastic of HA 143A, Brown - Break Room 50
2017.053.001 145A	Miscellaneous	Damaged	1	Window Glazing Compound, Off White - North Out Building
2017.053.001 145B	Miscellaneous	Damaged	1	Window Glazing Compound, Off White - North Outbuilding
2017.053.001 146A	Miscellaneous	Damaged	1	Door Lite Glazing Compound, Gray - North Outbuilding
2017.053.001 146B	Miscellaneous	Damaged	1	Door Lite Glazing Compound, Gray - North Outbuilding
2017.053.001 147A	Miscellaneous	Intact	1	Material in Metal Sheathed Wall, Off White - Shell Tumbling

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
<b>Collected By:</b> J. Muniak, C. Ingraham, S. May		<b>#217054818</b>

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 147B	Miscellaneous	Intact	1	Material in Metal Sheathed Wall, Off White - Shell Tumbling
2017.053.001 148				Not Used
2017.053.001 149				Not Used
2017.053.001 150A	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Fissures & Holes - Courtyard Building
2017.053.001 150B	Miscellaneous	Damaged	1	2'x4' Ceiling Tile, Fissures & Holes - Courtyard Building
2017.053.001 151A	Miscellaneous	Damaged	1	Door Lite Glazing Compound, Off White - Courtyard Building
2017.053.001 151B	Miscellaneous	Damaged	1	Window Glazing Compound, Off White - Courtyard Building
2017.053.001 152A	Miscellaneous	Damaged	1	Window Caulk, Gray - Courtyard Building
2017.053.001 152B	Miscellaneous	Damaged	1	Window Caulk, Gray - Courtyard Building
2017.053.001 153A	Miscellaneous	Damaged	1	Window Glazing Compound, Tan - Room 51
2017.053.001 153B	Miscellaneous	Damaged	1	Window Glazing Compound, Tan - Room 51
2017.053.001 154A	Miscellaneous	Damaged	1	Window Caulk, Tan - Room 51
2017.053.001 154B	Miscellaneous	Damaged	1	Window Caulk, Tan - Room 51
2017.053.001 155A	Miscellaneous	Damaged	1	Window Glazing Compound, Off White - Room 52
2017.053.001 155B	Miscellaneous	Damaged	1	Window Glazing Compound, Off White - Room 52.
2017.053.001 156A	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Blue w/ Dark Blue - Room 51



<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		<b>#217054818</b>

Sample Number		Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	156B	Miscellaneous	Intact	1	12"x12" Floor Tile, Light Blue w/ Dark Blue - Room 51
2017.053.001	157A	Miscellaneous	Intact	1	Mastic of HA 156A, Tan - Room 51
2017.053.001	157B	Miscellaneous	Intact	1	Mastic of HA 156B, Tan - Room 51
2017.053.001	158				Not Used
2017.053.001	159				Not Used
2017.053.001	160				Not Used
2017.053.001	161				Not Used
2017.053.001	162				Not Used
2017.053.001	163A	Miscellaneous	Damaged		Window Caulk, Brown - Room 53
2017.053.001	163B	Miscellaneous	Damaged	1	Window Caulk, Brown - Room 53
2017.053.001	164A	Miscellaneous	Damaged	1	12"x12" Ceiling Tile Adhesive, Dark Brown - Payroll
2017.053.001	164B	Miscellaneous	Damaged	1	12"x12" Ceiling Tile Adhesive, Dark Brown - Payroll
2017.053.001	165A	Miscellaneous	Damaged	1	12"x12" Ceiling Tile, Light Gray - Payroll
2017.053.001	165B	Miscellaneous	Damaged	1	12"x12" Ceiling Tile, Light Gray - Payroll
2017.053.001	166A	Miscellaneous	Damaged	1	Ceiling Sheetrock, Tan - Payroll
2017.053.001	166B	Miscellaneous	Damaged	1	Ceiling Sheetrock, Tan - Payroll

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>#217054818</b>	
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 167A	Miscellaneous	Intact	1	Window Glazing Compound, Dark Gray - Room 54
2017.053.001 167B	Miscellaneous	Intact	1	Window Glazing Compound, Dark Gray - Room 54
2017.053.001 168A	Miscellaneous	Intact	1	Residual Material Under Newer 12"x12" Blue & White Floor Tile, Black - Tool Office
2017.053.001 168B	Miscellaneous	Intact	1	Residual Material Under Newer 12"x12" Blue & White Floor Tile, Black - Tool Office
2017.053.001 169				Not Used
2017.053.001 170A	Miscellaneous	Damaged	1	Window Glazing Compound, Gray - Hall 55
2017.053.001 170B	Miscellaneous	Damaged	1	Window Glazing Compound, Gray - Raw Stock
2017.053.001 171A	Miscellaneous	Intact	1	Residual 9"x9" Floor Tile Mastic, Black - Room 56
2017.053.001 171B	Miscellaneous	Intact	1	Residual 9"x9" Floor Tile Mastic, Black - Room 56
2017.053.001 172A	Miscellaneous	Intact	1	12"x12" Floor Tile, Brick Pattern - Guard Locker Room
2017.053.001 172B	Miscellaneous	Intact	1	12"x12" Floor Tile, Brick Pattern - Guard Room
2017.053.001 173A	Miscellaneous	Intact	1	Mastic of HA 172A, Black - Guard Locker Room
2017.053.001 173B	Miscellaneous	Intact	1	Mastic of HA 172A, Black - Guard Room
2017.053.001 174				Not Used
2017.053.001 175				Not Used
2017.053.001 176				Not Used

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Pre-Demolition Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>#217054818</b>	
<b>Collected By:</b> <u>J. Muniak, C. Ingraham, S. May</u>		

Sample Number		Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	177				Not Used
2017.053.001	178				Not Used
2017.053.001	179				Not Used
2017.053.001	180A	Miscellaneous	Damaged	1	12"x12" Floor Tile, Green w/ White Streaks - Room 59
2017.053.001	180B	Miscellaneous	Damaged	1	12"x12" Floor Tile, Green w/ White Streaks - Room 59
2017.053.001	181A	Miscellaneous	Intact	1	Mastic of HA 180A, Black - Room 59
2017.053.001	181B	Miscellaneous	Intact	1	Mastic of HA 180A, Black - Room 59

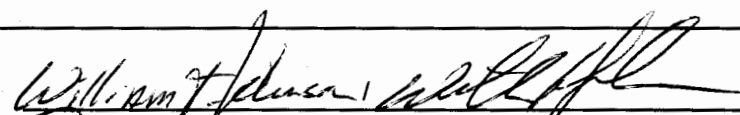
<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>C. Ingraham/ J.Muniak</u>	

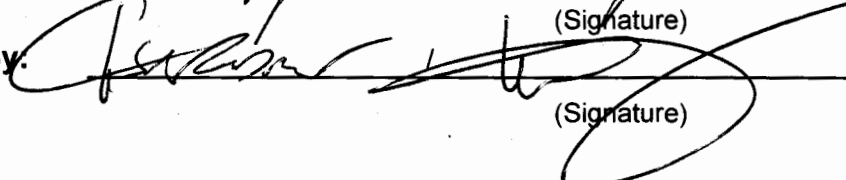
Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	500A Miscellaneous	Intact	Ext	White Caulk from Garage Door Fill in 1962 NE
2017.053.001	500B Miscellaneous	Intact	Ext	White Caulk from Garage Door Fill in 1962 NE
2017.053.001	501A Miscellaneous	Intact	Ext	Gray Caulk from Door Frame NE 1962
2017.053.001	501B Miscellaneous	Intact	Ext	Gray Caulk from Door Frame NE 1962
2017.053.001	502A Miscellaneous	Intact	Ext	Tan Caulk from Garage Door Fill in NE 1962
2017.053.001	502B Miscellaneous	Intact	Ext	Tan Caulk from Garage Door Fill in NE 1962
2017.053.001	503A Miscellaneous	Intact	Ext	Gray Expansion Caulk NE 1962
2017.053.001	503B Miscellaneous	Intact	Ext	Gray Expansion Caulk NE 1962

**Instructions:** Analyze all non-NOB samples by NYS ELAP 198.1 PLM methodology. Analyze all NOB samples initially by NYS ELAP 198.6 PLM methodology. If all samples from a given sample set are reported as non-asbestos by 198.6, analyze by NYS ELAP 198.4 TEM methodology. Stop analysis after 1st positive for a given sample set.

**Email Results to** [wjohnson@delta-eas.com](mailto:wjohnson@delta-eas.com), [sprislupsky@delta-eas.com](mailto:sprislupsky@delta-eas.com), [rcherevko@delta-eas.com](mailto:rcherevko@delta-eas.com)

**Notes:** \_\_\_\_\_

**Submitted By:**  **Date:** 11/8/2017  
(Signature)

**Received By:**  **Date:** 11/10/17 1140  
(Signature)

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>C. Ingraham/ J.Muniak</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	504A	Miscellaneous	Intact	Ext	Tan Caulk from Window Frame SW 1962
2017.053.001	504B	Miscellaneous	Intact	Ext	Tan Caulk from Window Frame SW 1962
2017.053.001	505A	Miscellaneous	Intact	Ext	White Window Glazing SW 1962
2017.053.001	505B	Miscellaneous	Intact	Ext	White Window Glazing SW 1962
2017.053.001	506A	Miscellaneous	Intact	Ext	Tan Expansion Joint Caulk SW 1957
2017.053.001	506B	Miscellaneous	Intact	Ext	Tan Expansion Joint Caulk SW 1957
2017.053.001	507A	Miscellaneous	Intact	Ext	Tan Caulk from Door Frame SW 1957
2017.053.001	507B	Miscellaneous	Intact	Ext	Tan Caulk from Door Frame SW 1957
2017.053.001	508A	Miscellaneous	Intact	Ext	Gray Caulk from Window In Fill South 1957
2017.053.001	508B	Miscellaneous	Intact	Ext	Gray Caulk from Window In Fill South 1957
2017.053.001	509A	Miscellaneous	Intact	Ext	Gray Caulk from Window Sill South 1957
2017.053.001	509B	Miscellaneous	Intact	Ext	Gray Caulk from Window Sill South 1957
2017.053.001	510A	Miscellaneous	Intact	Ext	Gray Caulk from Door Frame SE 1957
2017.053.001	510B	Miscellaneous	Intact	Ext	Gray Caulk from Door Frame SW 1957
2017.053.001	511A	Miscellaneous	Intact	Ext	White Caulk from Double Door Frame SW 1953
2017.053.001	511B	Miscellaneous	Intact	Ext	White Caulk from Double Door Frame SW 1953

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>C. Ingraham/ J.Muniak</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	512A	Miscellaneous	Intact	Ext	Brown Caulk from Window Fill In S 1953
2017.053.001	512B	Miscellaneous	Intact	Ext	Brown Caulk from Window Fill In S 1953
2017.053.001	513A	Miscellaneous	Intact	Ext	No Sample Submitted
2017.053.001	513B	Miscellaneous	Intact	Ext	No Sample Submitted
2017.053.001	514A	Miscellaneous	Intact	Ext	White Door Caulk from Door Frame S 1978
2017.053.001	514B	Miscellaneous	Intact	Ext	White Door Caulk from Door Frame S 1978
2017.053.001	515A	Miscellaneous	Intact	Ext	White Caulk from Window Sill S 1940
2017.053.001	515B	Miscellaneous	Intact	Ext	White Caulk from Window Sill S 1940
2017.053.001	516A	Miscellaneous	Intact	Ext	Brown Window Glazing SW 1940
2017.053.001	516B	Miscellaneous	Intact	Ext	Brown Window Glazing SW 1940
2017.053.001	517A	Miscellaneous	Intact	Ext	Tan Caulk from Window Fill In SW 1940
2017.053.001	517B	Miscellaneous	Intact	Ext	Tan Caulk from Window Fill In SW 1940
2017.053.001	518A	Miscellaneous	Intact	Ext	White Glazing from Window 1961
2017.053.001	518B	Miscellaneous	Intact	Ext	White Glazing from Window 1961
2017.053.001	519A	Miscellaneous	Intact	Ext	White Caulk from Window Frame Entry Way 1961
2017.053.001	519B	Miscellaneous	Intact	Ext	White Caulk from Window Frame Entry Way 1961

#217112096

<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>C. Ingraham/ J.Muniak</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	520A	Miscellaneous	Intact	Ext	White Expansion Joint Caulk 1961
2017.053.001	520B	Miscellaneous	Intact	Ext	White Expansion Joint Caulk 1961
2017.053.001	521A	Miscellaneous	Intact	Ext	No Sample Submitted
2017.053.001	521B	Miscellaneous	Intact	Ext	No Sample Submitted
2017.053.001	522A	Miscellaneous	Intact	Ext	Tan Caulk from Window In Fill 1961
2017.053.001	522B	Miscellaneous	Intact	Ext	Tan Caulk from Window In Fill 1961
2017.053.001	523A	Miscellaneous	Intact	Ext	White Door Frame Caulk from double Door 1961
2017.053.001	523B	Miscellaneous	Intact	Ext	White Door Frame Caulk from double Door 1961
2017.053.001	524A	Miscellaneous	Intact	Ext	White Expansion Joint Caulk W 1961
2017.053.001	524B	Miscellaneous	Intact	Ext	White Expansion Joint Caulk W 1961
2017.053.001	525A	Miscellaneous	Intact	Ext	Gray Caulk from Window Sill South 1961
2017.053.001	525B	Miscellaneous	Intact	Ext	Gray Caulk from Window Sill South 1961
2017.053.001	526A	Miscellaneous	Intact	Ext	Gray Penetration Putty S 1961
2017.053.001	526B	Miscellaneous	Intact	Ext	Gray Penetration Putty S 1961
2017.053.001	527A	Miscellaneous	Intact	Ext	Brown Caulk from Window & Door Frames
2017.053.001	527B	Miscellaneous	Intact	Ext	Brown Caulk from Window & Door Frames

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
	<b>Collected By:</b> C. Ingraham/ J.Muniak	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	528A Miscellaneous	Intact	Ext	Gray Expansion Joint Caulk S 1939
2017.053.001	528B Miscellaneous	Intact	Ext	Gray Expansion Joint Caulk S 1940
2017.053.001	529A Miscellaneous	Intact	Ext	Gray Dryvit Coating 1939
2017.053.001	529B Miscellaneous	Intact	Ext	Gray Dryvit Coating 1939
2017.053.001	529C Miscellaneous	Intact	Ext	Gray Dryvit Coating 1940
2017.053.001	529D Miscellaneous	Intact	Ext	Gray Dryvit Coating 1940
2017.053.001	529E Miscellaneous	Intact	Ext	Gray Dryvit Coating 1940
2017.053.001	530A Miscellaneous	Intact	Ext	Gray Caulk from Bottom of Window Sill S 1939
2017.053.001	530B Miscellaneous	Intact	Ext	Gray Caulk from Bottom of Window Sill S 1940
2017.053.001	531A Miscellaneous	Intact	Ext	Gray Caulk under Window Sill to Bldg. SE 1953
2017.053.001	531B Miscellaneous	Intact	Ext	Gray Caulk under Window Sill to Bldg. NE Corner 1940
2017.053.001	532A Miscellaneous	Intact	Ext	Brown Window Frame Caulk SE 1953
2017.053.001	532B Miscellaneous	Intact	Ext	Brown Window Frame Caulk SE 1953
2017.053.001	533A Miscellaneous	Intact	Ext	Black Felt Paper under Metal Siding East Side 1953
2017.053.001	533B Miscellaneous	Intact	Ext	Black Felt Paper under Metal Siding East Side 1953
2017.053.001	534A Miscellaneous	Intact	Ext	Gray Bldg. to Stone Door Frame E 1953



<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
	<b>Collected By:</b> C. Ingraham/ J.Muniak	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	534B Miscellaneous	Intact	Ext	Gray Bldg. to Stone Door Frame E 1953
2017.053.001	535A Miscellaneous	Intact	Ext	Tan Window Glazing N 1953
2017.053.001	535B Miscellaneous	Intact	Ext	Tan Window Glazing N 1953
2017.053.001	536A Miscellaneous	Intact	Ext	White Caulk brick to Foundation Northside 1941
2017.053.001	536B Miscellaneous	Intact	Ext	White Caulk brick to Foundation Northside 1941
2017.053.001	537A Miscellaneous	Intact	Ext	Gray Caulk door frame to Bldg. East Door 1928
2017.053.001	537B Miscellaneous	Intact	Ext	Gray Caulk door frame to Bldg. East Door 1928
2017.053.001	538A Miscellaneous	Intact	Ext	Gray Caulk from Cap Stone E 1928
2017.053.001	538B Miscellaneous	Intact	Ext	Gray Caulk from Cap Stone E 1928
2017.053.001	539A Miscellaneous	Intact	Ext	Gray Caulk in Seams of Window Sill SE 1928
2017.053.001	539B Miscellaneous	Intact	Ext	Gray Caulk in Seams of Window Sill SE 1928
2017.053.001	540A Miscellaneous	Intact	Ext	Black Felt Paper SE 1928 under Metal Siding
2017.053.001	540B Miscellaneous	Intact	Ext	Black Felt Paper SE 1928 under Metal Siding
2017.053.001	541A Miscellaneous	Intact	Ext	Tan Caulk to Brick S 1935
2017.053.001	541B Miscellaneous	Intact	Ext	Tan Caulk to Brick S 1935
2017.053.001	542A Miscellaneous	Intact	Ext	Brown Window Frame Caulk SE Corner 1935

<b>Client:</b> Amphenol Aerospace	<b>Delta Project No.:</b> 2017.053.001	<b>Date:</b> 04/26/2017
<b>Project:</b> Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey	<b>Client Project No.:</b> NA	<b>Turnaround Time:</b> 5 Day
	<b>Collected By:</b> C. Ingraham/ J.Muniak	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	542B	Miscellaneous	Intact	Ext	Brown Window Frame Caulk SE Corner 1935
2017.053.001	543A	Miscellaneous	Intact	Ext	White Door Glazing East Side 1951
2017.053.001	543B	Miscellaneous	Intact	Ext	White Door Glazing East Side 1951
2017.053.001	544A	Miscellaneous	Intact	Ext	Brown Door Frame Caulk East Side 1951
2017.053.001	544B	Miscellaneous	Intact	Ext	Brown Door Frame Caulk East Side 1951
2017.053.001	545A	Miscellaneous	Intact	Ext	Gray Door Frame Caulk NE 1951
2017.053.001	545B	Miscellaneous	Intact	Ext	Gray Door Frame Caulk NE 1951
2017.053.001	546A	Miscellaneous	Intact	Ext	Brown Brick Pattern Asphalt Siding East 1951
2017.053.001	546B	Miscellaneous	Intact	Ext	Brown Brick Pattern Asphalt Siding East 1951
2017.053.001	547A	Miscellaneous	Intact	Ext	Gray Door Frame Caulk North 1936
2017.053.001	547B	Miscellaneous	Intact	Ext	Gray Door Frame Caulk North 1936
2017.053.001	548A	Miscellaneous	Intact	Ext	Tan Caulk in Seam from Former Window Sill Northside 1941
2017.053.001	548B	Miscellaneous	Intact	Ext	Tan Caulk in Seam from Former Window Sill Northside 1941
2017.053.001	549A	Miscellaneous	Intact	Ext	Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside
2017.053.001	549B	Miscellaneous	Intact	Ext	Gray Window Glazing- Window in Block Bldg. Near Sub 1 Northside
2017.053.001	550A	Miscellaneous	Intact	Ext	Black Felt/Roof Cement enclosing Pipes Southside of Block Bldg.

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<b>Client:</b> <u>Amphenol Aerospace</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>04/26/2017</u>
<b>Project:</b> <u>Amphenol Aerospace, 40-60 Delaware Avenue, New York, Main Building Pre-Demolition Building Asbestos Survey</u>	<b>Client Project No.:</b> <u>NA</u>	<b>Turnaround Time:</b> <u>5 Day</u>
	<b>Collected By:</b> <u>C. Ingraham/ J.Muniak</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	550B Miscellaneous	Intact	Ext	Black Felt/roof Cement enclosing Pipes Southside of Block Bldg.
2017.053.001	551A Miscellaneous	Intact	Ext	Gray Siding to Former Sill Caulk - Northside 1941
2017.053.001	551B Miscellaneous	Intact	Ext	Gray Siding to Former Sill Caulk - Northside 1941
2017.053.001	552A Miscellaneous	Intact	Ext	Black Felt Paper under window Sill to Brick N 1953
2017.053.001	552B Miscellaneous	Intact	Ext	Black Felt Paper under window Sill to Brick N 1953
2017.053.001	553A Miscellaneous	Intact	Ext	Gray Door Frame Caulk W 1951
2017.053.001	553B Miscellaneous	Intact	Ext	Gray Door Frame Caulk W 1951
2017.053.001	554A Miscellaneous	Intact	Ext	Tan Expansion Joint Caulk North 1957
2017.053.001	554B Miscellaneous	Intact	Ext	Tan Expansion Joint Caulk North 1957
2017.053.001	555A Miscellaneous	Intact	Ext	Brown Roof Shingles North Overhead of entrance to Tanks
2017.053.001	555B Miscellaneous	Intact	Ext	Brown Roof Shingles North Shed Roof 1957
2017.053.001	556A Miscellaneous	Intact	Ext	Gray Expansion Joint Caulk N 1962
2017.053.001	556B Miscellaneous	Intact	Ext	Gray Expansion Joint Caulk N 1962
2017.053.001	557A Miscellaneous	Intact	Ext	Black Felt Paper North Overhead of entrance to Tanks
2017.053.001	557B Miscellaneous	Intact	Ext	Black Felt Paper North Shed Roof 1957

### Bulk Sample Data Sheet / COC

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

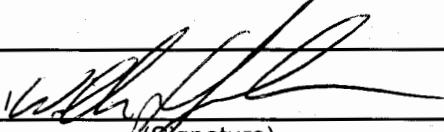
Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001 601A	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 1 East
2017.053.001 601B	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 1 West
2017.053.001 602A	Miscellaneous	Intact	Roof	Build Up - Black / Roof 1 East
2017.053.001 602B	Miscellaneous	Intact	Roof	Build Up - Black / Roof 1 West
2017.053.001 603A	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 1 East
2017.053.001 603B	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 1 West
2017.053.001 604A	Miscellaneous	Intact	Roof	Lap Sealant - Black / Roof 1 East
2017.053.001 604B	Miscellaneous	Intact	Roof	Lap Sealant - Black / Roof 1 West
2017.053.001 605A	Miscellaneous	Intact	Roof	Flashing - Black / Roof 1 East


#217112133

**Instructions:** Analyze all non-NOB samples by NYS ELAP 198.1 PLM methodology. Analyze all NOB samples initially by NYS ELAP 198.6 PLM methodology. If all samples from a given sample set are reported as non-asbestos by 198.6, analyze by NYS ELAP 198.4 TEM methodology. Stop analysis after 1st positive for a given sample set.

Email results to [wjohnson@delta-eas.com](mailto:wjohnson@delta-eas.com), [sprislupsky@delta-eas.com](mailto:sprislupsky@delta-eas.com), [rcherevko@delta-eas.com](mailto:rcherevko@delta-eas.com)

**Notes:**

**Submitted By:** William Johnson (Printed)  (Signature)

**Received By:** Ben Hoo (Printed)  (Signature)

**Date:** 11/9/2017

**Date:** 11/10/17 1300

**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	605B	Miscellaneous	Roof	Flashing - Black / Roof 1 West
2017.053.001	606A	Miscellaneous	Roof	Homosote Board - Brown / Roof 1 Penthouse 1
2017.053.001	606B	Miscellaneous	Roof	Homosote Board - Brown / Roof 1 Penthouse 2
2017.053.001	607A	Miscellaneous	Roof	Build Up - Black / Roof 1 Penthouse 1
2017.053.001	607B	Miscellaneous	Roof	Build Up - Black / Roof 1 Penthouse 1
2017.053.001	608A	Miscellaneous	Roof	Repair Tar - Black / Roof 1 Penthouse 1 (approx 4 sf)
2017.053.001	608B	Miscellaneous	Roof	Repair Tar - Black / Roof 1 Penthouse 1 (approx 4 sf)
2017.053.001	609A	Miscellaneous	Roof	Rolled Roofing - Black / Roof 2 Northwest
2017.053.001	609B	Miscellaneous	Roof	Rolled Roofing - Black / Roof 2 Southeast
2017.053.001	610A	Miscellaneous	Roof	Build Up - Black / Roof 2 Northwest
2017.053.001	610B	Miscellaneous	Roof	Build Up - Black / Roof 2 Southeast
2017.053.001	611A	Miscellaneous	Roof	Vapor Barrier - Black / Roof 2 Northwest
2017.053.001	611B	Miscellaneous	Roof	Vapor Barrier - Black / Roof 2 Southeast
2017.053.001	612A	Miscellaneous	Roof	Rolled Roofing Adhesive - Black / Roof 2 Center
2017.053.001	612B	Miscellaneous	Roof	Rolled Roofing Adhesive - Black / Roof 2 Center

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	613A	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 2 Northeast
2017.053.001	613B	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 2 South
2017.053.001	614A	Miscellaneous	Intact	Roof	Lap Sealant EPDM - Black / Southwest Roof 2
2017.053.001	614B	Miscellaneous	Intact	Roof	Lap Sealant EPDM - Black / Northeast Roof 2
2017.053.001	615A	Miscellaneous	Intact	Roof	Flashing - Black / Roof 2 West
2017.053.001	615B	Miscellaneous	Intact	Roof	Flashing - Black / Roof 2 East
2017.053.001	616A	Miscellaneous	Intact	Roof	Exhaust Vent Seam Caulk - Grey / Roof 2
2017.053.001	616B	Miscellaneous	Intact	Roof	Exhaust Vent Seam Caulk - Grey / Roof 2
2017.053.001	617A	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 2 Penthouse 2
2017.053.001	617B	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 2 Penthouse 2
2017.053.001	618A	Miscellaneous	Intact	Roof	Flashing - Black / Roof 2 Penthouse 2
2017.053.001	618B	Miscellaneous	Intact	Roof	Flashing - Black / Roof 2 Penthouse 2
2017.053.001	619A	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 2 Penthouse 2
2017.053.001	619B	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 2 Penthouse 2
2017.053.001	620A	Miscellaneous	Intact	Roof	Lap Sealant - Black / Roof 3 Canopy Oil Dock

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	620B	Miscellaneous	Intact	Roof	Lap Sealant - Black / Roof 3 Canopy Oil Dock
2017.053.001	621A	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 3 Canopy Oil Dock
2017.053.001	621B	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 3 Canopy Oil Dock
2017.053.001	622A	Miscellaneous	Intact	Roof	Build Up - Black / Roof 4 Northwest
2017.053.001	622B	Miscellaneous	Intact	Roof	Build Up - Black / Roof 4 Southwest
2017.053.001	623A	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 4 Northwest
2017.053.001	623B	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 4 Southwest
2017.053.001	624A	Miscellaneous	Intact	Roof	Flashing - Black / Roof 4 South
2017.053.001	624B	Miscellaneous	Intact	Roof	Flashing - Black / Roof 4 North
2017.053.001	625A	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 4 Northwest
2017.053.001	625B	Miscellaneous	Intact	Roof	Repair Tar - Black / Roof 4 Northwest
2017.053.001	626A	Miscellaneous	Intact	Roof	Transite Siding - Grey / Roof 4 Penthouse 3 Siding - South
2017.053.001	626B	Miscellaneous	Intact	Roof	Transite Siding - Grey / Roof 4 Penthouse 3 Siding - South
2017.053.001	627A	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof - East
2017.053.001	627B	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 4 Penthouse 3 Roof - West

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	628A	Miscellaneous	Intact	Roof	Seam Sealer - Black / Roof 4 Penthouse 3 Roof - South
2017.053.001	628B	Miscellaneous	Intact	Roof	Seam Sealer - Black / Roof 4 Penthouse 3 Roof - North
2017.053.001	629A	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 5 - East (White EPDM Roofing)
2017.053.001	629B	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 5 - West (White EPDM Roofing)
2017.053.001	630A	Miscellaneous	Intact	Roof	Build Up - Black / Roof 5 - East
2017.053.001	630B	Miscellaneous	Intact	Roof	Build Up - Black / Roof 5 - West
2017.053.001	631A	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 5 - East
2017.053.001	631B	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 5 - West
2017.053.001	632A	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 5 - East
2017.053.001	632B	Miscellaneous	Intact	Roof	Vapor Barrier - Black / Roof 5 - West
2017.053.001	633A	Miscellaneous	Intact	Roof	Flashing Build Up - Black / Roof 5 - East
2017.053.001	633B	Miscellaneous	Intact	Roof	Flashing Build Up - Black / Roof 5 - East
2017.053.001	634A	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 6 - South
2017.053.001	634B	Miscellaneous	Intact	Roof	Homosote Board - Brown / Roof 6 - North
2017.053.001	635A	Miscellaneous	Intact	Roof	Build Up - Black / Roof 6 - South

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	635B	Miscellaneous	Roof	Build Up - Black / Roof 6 - North
2017.053.001	636A	Miscellaneous	Roof	Vapor Barrier - Black / Roof 6 - South
2017.053.001	636B	Miscellaneous	Roof	Vapor Barrier - Black / Roof 6 - North
2017.053.001	637A	Miscellaneous	Roof	Flashing Build Up - Black / Roof 6
2017.053.001	637B	Miscellaneous	Roof	Parapet Wall Flashing Build Up - Black / Roof 6
2017.053.001	638A	Miscellaneous	Roof	Cap Seal - Black / Roof 6
2017.053.001	638B	Miscellaneous	Roof	Cap Seal - Black / Roof 6
2017.053.001	639A	Miscellaneous	Roof	Exhaust Intake Seam Caulk - Tan / Roof 6
2017.053.001	639B	Miscellaneous	Roof	Exhaust Intake Seam Caulk - Tan / Roof 6
2017.053.001	640A	Miscellaneous	Roof	Wall Cap Block Caulk - Grey / Roof 6
2017.053.001	640B	Miscellaneous	Roof	Wall Cap Block Caulk - Grey / Roof 6
2017.053.001	641A	Miscellaneous	Roof	Homosote Board - Brown / Roof 7 - East
2017.053.001	641B	Miscellaneous	Roof	Homosote Board - Brown / Roof 7 - West
2017.053.001	642A	Miscellaneous	Roof	Vapor Barrier - Black / Roof 7 - East
2017.053.001	642B	Miscellaneous	Roof	Vapor Barrier - Black / Roof 7 - West

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	643A	Miscellaneous	Roof	Flashing Build Up - Black / Roof 7 - West
2017.053.001	643B	Miscellaneous	Roof	Flashing Build Up - Black / Roof 7 - West
2017.053.001	644A	Miscellaneous	Roof	Repair Tar - Black / Roof 7 - By Roof Hatch
2017.053.001	644B	Miscellaneous	Roof	Repair Tar - Black / Roof 7 - By Roof Hatch
2017.053.001	645A	Miscellaneous	Roof	Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap - West
2017.053.001	645B	Miscellaneous	Roof	Cap Block Caulk - White (hard) / Roof 7 - Under Metal Trim Cap - Northeast
2017.053.001	646A	Miscellaneous	Roof	Vapor Barrier - Black / Roof 8 - Center
2017.053.001	646B	Miscellaneous	Roof	Vapor Barrier - Black / Roof 8 - Northwest
2017.053.001	647A	Miscellaneous	Roof	Flashing Build Up - Black / Roof 8 - Southeast
2017.053.001	647B	Miscellaneous	Roof	Flashing Build Up - Black / Roof 8 - Southeast
2017.053.001	648A	Miscellaneous	Roof	Seam Caulk - Black / Roof 8 - Northwest
2017.053.001	648B	Miscellaneous	Roof	Seam Caulk - Black / Roof 8 - Northwest
2017.053.001	649A	Miscellaneous	Roof	Vapor Barrier - Black / Roof 9 - Lower Roof - East
2017.053.001	649B	Miscellaneous	Roof	Vapor Barrier - Black / Roof 9 - Upper Roof - Center
2017.053.001	650A	Miscellaneous	Roof	Seam Caulk - Black / Roof 9 - Lower Roof - East

#217112133

**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	650B	Miscellaneous	Roof	Seam Caulk - Black / Roof 9 - Upper Roof - Center
2017.053.001	651A	Miscellaneous	Roof	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall
2017.053.001	651B	Miscellaneous	Roof	Window Trim Caulk - Black / Roof 9 - Lower Roof Wall
2017.053.001	652A	Miscellaneous	Roof	Homosote Board - Brown / Roof 10 - South
2017.053.001	652B	Miscellaneous	Roof	Homosote Board - Brown / Roof 10 - North
2017.053.001	653A	Miscellaneous	Roof	Flashing Build Up - Black / Roof 10 -South
2017.053.001	653B	Miscellaneous	Roof	Flashing Build Up - Black / Roof 10 - North
2017.053.001	654A	Miscellaneous	Roof	Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows
2017.053.001	654B	Miscellaneous	Roof	Flashing Build Up - Black / Roof 10 - Old Flashing on Upper Roof Windows
2017.053.001	655A	Miscellaneous	Roof	Lap Sealant - Black / Roof 10 East
2017.053.001	655B	Miscellaneous	Roof	Lap Sealant - Black / Roof 10 East
2017.053.001	656A	Miscellaneous	Roof	Rolled Roofing - Black / Roof 11 - West
2017.053.001	656B	Miscellaneous	Roof	Rolled Roofing - Black / Roof 11 - East
2017.053.001	657A	Miscellaneous	Roof	Homosote Board - Brown / Roof 11 - West
2017.053.001	657B	Miscellaneous	Roof	Homosote Board - Brown /Roof 11

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	658A	Miscellaneous	Intact	Roof Vapor Barrier Roof 11
2017.053.001	658B	Miscellaneous	Intact	Roof Vapor Barrier Roof 11
2017.053.001	659A	Miscellaneous	Intact	Roof Flashing Roof 11
2017.053.001	659B	Miscellaneous	Intact	Roof Flashing Roof 11
2017.053.001	660A	Miscellaneous	Intact	Roof Hot Mop Roof 12
2017.053.001	660B	Miscellaneous	Intact	Roof Hot Mop Roof 12
2017.053.001	661A	Miscellaneous	Intact	Roof Homosote Board Roof 12
2017.053.001	661B	Miscellaneous	Intact	Roof Homosote Board Roof 12
2017.053.001	662A	Miscellaneous	Intact	Roof Vapor Barrier Roof 12
2017.053.001	662B	Miscellaneous	Intact	Roof Vapor Barrier Roof 12
2017.053.001	663A	Miscellaneous	Intact	Roof Flashing Roof 12
2017.053.001	663B	Miscellaneous	Intact	Roof Flashing Roof 12
2017.053.001	664A	Miscellaneous	Intact	Roof Homosote Board Roof 13
2017.053.001	664B	Miscellaneous	Intact	Roof Homosote Board Roof 13
2017.053.001	664C	Miscellaneous	Intact	Roof Homosote Board Roof 13

**#217112133**

**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	665A	Miscellaneous	Roof	Vapor Barrier Roof 13
2017.053.001	665B	Miscellaneous	Roof	Vapor Barrier Roof 13
2017.053.001	665C	Miscellaneous	Roof	Vapor Barrier Roof 13
2017.053.001	666A	Miscellaneous	Roof	Unit Flashing Upper Roof 13
2017.053.001	666B	Miscellaneous	Roof	Unit Flashing Upper Roof 13
2017.053.001	666C	Miscellaneous	Roof	Unit Flashing Upper Roof 13
2017.053.001	667A	Miscellaneous	Roof	Lower Wall Flashing Roof 13
2017.053.001	667B	Miscellaneous	Roof	Lower Wall Flashing Roof 13
2017.053.001	667C	Miscellaneous	Roof	Lower Wall Flashing Roof 13
2017.053.001	668A	Miscellaneous	Roof	Seam Seal Roof 13
2017.053.001	668B	Miscellaneous	Roof	Seam Seal Roof 13
2017.053.001	668C	Miscellaneous	Roof	Seam Seal Roof 13
2017.053.001	669A	Miscellaneous	Roof	Homosote Board Roof 14 Upper
2017.053.001	669B	Miscellaneous	Roof	Homosote Board Roof 14 Upper
2017.053.001	670A	Miscellaneous	Roof	Built-Up Roofing Roof 14 Upper

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	670B	Miscellaneous	Roof	Built-Up Roofing Roof 14 Upper
2017.053.001	671A	Miscellaneous	Roof	Vapor Barrier Roof 14 Upper
2017.053.001	671B	Miscellaneous	Roof	Vapor Barrier Roof 14 Upper
2017.053.001	672A	Miscellaneous	Roof	Unit Flashing Yellow Adhesive Roof 14 Upper
2017.053.001	672B	Miscellaneous	Roof	Unit Flashing Yellow Adhesive Roof 14 Upper
2017.053.001	673A	Miscellaneous	Roof	Seam Sealant Roof 14 Upper
2017.053.001	673B	Miscellaneous	Roof	Seam Sealant Roof 14 Upper
2017.053.001	674A	Miscellaneous	Roof	Rolled Roofing Roof 15 Upper
2017.053.001	674B	Miscellaneous	Roof	Rolled Roofing Roof 15 Upper
2017.053.001	675A	Miscellaneous	Roof	Homosote Board Roof 15 Upper
2017.053.001	675B	Miscellaneous	Roof	Homosote Board Roof 15 Upper
2017.053.001	676A	Miscellaneous	Roof	Vapor Barrier Roof 15 Upper
2017.053.001	676B	Miscellaneous	Roof	Vapor Barrier Roof 15 Upper
2017.053.001	677A	Miscellaneous	Roof	Unit Flashing Roof 15 Upper
2017.053.001	677B	Miscellaneous	Roof	Unit Flashing Roof 15 Upper

#217112133

**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	678A	Miscellaneous	Roof	Rolled Roofing Roof 16
2017.053.001	678B	Miscellaneous	Roof	Rolled Roofing Roof 16
2017.053.001	679A	Miscellaneous	Roof	Hot Mop Roof 16
2017.053.001	679B	Miscellaneous	Roof	Hot Mop Roof 16
2017.053.001	680A	Miscellaneous	Roof	Vapor Barrier Roof 16
2017.053.001	680B	Miscellaneous	Roof	Vapor Barrier Roof 16
2017.053.001	681A	Miscellaneous	Roof	Vent Flashing Roof 16
2017.053.001	681B	Miscellaneous	Roof	Vent Flashing Roof 16
2017.053.001	682A	Miscellaneous	Roof	Repair Tar Roof 16
2017.053.001	682B	Miscellaneous	Roof	Repair Tar Roof 16
2017.053.001	683A	Miscellaneous	Roof	Transite Siding Roof 17
2017.053.001	683B	Miscellaneous	Roof	Transite Siding Roof 17
2017.053.001	684A	Miscellaneous	Roof	3 Tab Shingles Black Roof 18
2017.053.001	684B	Miscellaneous	Roof	3 Tab Shingles Black Roof 18
2017.053.001	685A	Miscellaneous	Roof	Rolled Roofing Roof 18

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	685B	Miscellaneous	Intact	Roof	Rolled Roofing Roof 18
2017.053.001	686A	Miscellaneous	Intact	Roof	Shingles Gray Roof 18
2017.053.001	686B	Miscellaneous	Intact	Roof	Shingles Gray Roof 18
2017.053.001	687A	Miscellaneous	Intact	Roof	Flashing Roof 18
2017.053.001	687B	Miscellaneous	Intact	Roof	Flashing Roof 18
2017.053.001	688A	Miscellaneous	Intact	Roof	Built-up Roof 19
2017.053.001	688B	Miscellaneous	Intact	Roof	Built-up Roof 19
2017.053.001	689A	Miscellaneous	Intact	Roof	Homosote Roof 19
2017.053.001	689B	Miscellaneous	Intact	Roof	Homosote Roof 19
2017.053.001	690A	Miscellaneous	Intact	Roof	Flashing Wall Roof 19
2017.053.001	690B	Miscellaneous	Intact	Roof	Flashing Wall Roof 19
2017.053.001	691A	Miscellaneous	Intact	Roof	Built-up Roof 20 Lower
2017.053.001	691B	Miscellaneous	Intact	Roof	Built-up Roof 20 Lower
2017.053.001	691C	Miscellaneous	Intact	Roof	Built-up Roof 20 Lower
2017.053.001	692A	Miscellaneous	Intact	Roof	Hot Mop Roof 20 Lower

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	692B	Miscellaneous	Intact	Roof Hot Mop Roof 20 Lower
2017.053.001	692C	Miscellaneous	Intact	Roof Hot Mop Roof 20 Lower
2017.053.001	693A	Miscellaneous	Intact	Roof Vapor Barrier Roof 20 Lower
2017.053.001	693B	Miscellaneous	Intact	Roof Vapor Barrier Roof 20 Lower
2017.053.001	693C	Miscellaneous	Intact	Roof Vapor Barrier Roof 20 Lower
2017.053.001	694A	Miscellaneous	Intact	Roof Flashing Roof 20 Lower
2017.053.001	694B	Miscellaneous	Intact	Roof Flashing Roof 20 Lower
2017.053.001	694C	Miscellaneous	Intact	Roof Flashing Roof 20 Lower
2017.053.001	695A	Miscellaneous	Intact	Roof Rolled Roofing Green Roof 21
2017.053.001	695B	Miscellaneous	Intact	Roof Rolled Roofing Green Roof 21
2017.053.001	696A	Miscellaneous	Intact	Roof Homosote Board Roof 21
2017.053.001	696B	Miscellaneous	Intact	Roof Homosote Board Roof 21
2017.053.001	697A	Miscellaneous	Intact	Roof Built-Up Roof 21
2017.053.001	697B	Miscellaneous	Intact	Roof Built-Up Roof 21
2017.053.001	698A	Miscellaneous	Intact	Roof Fiber Board Roof 21

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	698B	Miscellaneous	Intact	Roof	Fiber Board Roof 21
2017.053.001	699A	Miscellaneous	Intact	Roof	Vapor Barrier Roof 21
2017.053.001	699B	Miscellaneous	Intact	Roof	Vapor Barrier Roof 21
2017.053.001	700A	Miscellaneous	Intact	Roof	Shingles Brown Roof 21
2017.053.001	700B	Miscellaneous	Intact	Roof	Shingles Brown Roof 21
2017.053.001	701A	Miscellaneous	Intact	Roof	Built-Up Roof 23
2017.053.001	701B	Miscellaneous	Intact	Roof	Built-Up Roof 23
2017.053.001	702A	Miscellaneous	Intact	Roof	Perlite Roof 23
2017.053.001	702B	Miscellaneous	Intact	Roof	Perlite Roof 23
2017.053.001	703A	Miscellaneous	Intact	Roof	Flashing Roof 23
2017.053.001	703B	Miscellaneous	Intact	Roof	Flashing Roof 23
2017.053.001	704A	Miscellaneous	Intact	Roof	Rolled Roofing Roof 24
2017.053.001	704B	Miscellaneous	Intact	Roof	Rolled Roofing Roof 24
2017.053.001	705A	Miscellaneous	Intact	Roof	Felt Paper Roof 24
2017.053.001	705B	Miscellaneous	Intact	Roof	Felt Paper Roof 24

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	706A	Miscellaneous	Intact	Roof	Flashing Gray Roof 24
2017.053.001	706B	Miscellaneous	Intact	Roof	Flashing Gray Roof 24
2017.053.001	707A	Miscellaneous	Intact	Roof	Rolled Siding - Brick Design Roof 27
2017.053.001	707B	Miscellaneous	Intact	Roof	Rolled Siding - Brick Design Roof 27
2017.053.001	708A	Miscellaneous	Intact	Roof	Felt Paper Roof 27
2017.053.001	708B	Miscellaneous	Intact	Roof	Felt Paper Roof 27
2017.053.001	709A	Miscellaneous	Intact	Roof	Built-Up Roof 28
2017.053.001	709B	Miscellaneous	Intact	Roof	Built-Up Roof 28
2017.053.001	710A	Miscellaneous	Intact	Roof	Fiber Board Roof 28
2017.053.001	710B	Miscellaneous	Intact	Roof	Fiber Board Roof 28
2017.053.001	711A	Miscellaneous	Intact	Roof	Flashing Roof 28
2017.053.001	711B	Miscellaneous	Intact	Roof	Flashing Roof 28
2017.053.001	712A	Miscellaneous	Intact	Roof	Homosote Board Roof 29
2017.053.001	712B	Miscellaneous	Intact	Roof	Homosote Board Roof 29
2017.053.001	713A	Miscellaneous	Intact	Roof	Built-Up Roof 29

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location	
2017.053.001	713B	Miscellaneous	Intact	Roof	Built-Up Roof 29
2017.053.001	714A	Miscellaneous	Intact	Roof	Vapor Barrier Roof 29
2017.053.001	714B	Miscellaneous	Intact	Roof	Vapor Barrier Roof 29
2017.053.001	715A	Miscellaneous	Intact	Roof	Flashing Roof 29
2017.053.001	715B	Miscellaneous	Intact	Roof	Flashing Roof 29
2017.053.001	716A	Miscellaneous	Intact	Roof	Rolled Roofing Roof 30
2017.053.001	716B	Miscellaneous	Intact	Roof	Rolled Roofing Roof 30
2017.053.001	717A	Miscellaneous	Intact	Roof	Flashing Roof 30
2017.053.001	717B	Miscellaneous	Intact	Roof	Flashing Roof 30
2017.053.001	718A	Miscellaneous	Intact	Roof	Built-Up Roof 31
2017.053.001	718B	Miscellaneous	Intact	Roof	Built-Up Roof 31
2017.053.001	719A	Miscellaneous	Intact	Roof	Flashing Roof 31
2017.053.001	719B	Miscellaneous	Intact	Roof	Flashing Roof 31
2017.053.001	720A	Miscellaneous	Intact	Roof	Vapor Barrier Roof 32
2017.053.001	720B	Miscellaneous	Intact	Roof	Vapor Barrier Roof 32

**#217112133**

**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
	<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>	

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	721A	Miscellaneous	Roof	Flashing Roof 32
2017.053.001	721B	Miscellaneous	Roof	Flashing Roof 32
2017.053.001	722A	Miscellaneous	Roof	Flashing Caulk Lower Roof 32
2017.053.001	722B	Miscellaneous	Roof	Flashing Caulk Lower Roof 32
2017.053.001	723A	Miscellaneous	Roof	Flashing Roof 33
2017.053.001	723B	Miscellaneous	Roof	Flashing Roof 33
2017.053.001	724A	Miscellaneous	Roof	Flashing Caulk Roof 33
2017.053.001	724B	Miscellaneous	Roof	Flashing Caulk Roof 33
2017.053.001	725A	Miscellaneous	Roof	Old Flashing Caulk Roof 33
2017.053.001	725B	Miscellaneous	Roof	Old Flashing Caulk Roof 33
2017.053.001	726A	Miscellaneous	Roof	Cap Block Caulk Roof 33
2017.053.001	726B	Miscellaneous	Roof	Cap Block Caulk Roof 33
2017.053.001	727A	Miscellaneous	Roof	Rolled Fiberglass Roofing Roof 34
2017.053.001	727B	Miscellaneous	Roof	Rolled Fiberglass Roofing Roof 34
2017.053.001	728A	Miscellaneous	Roof	Transite Panel Roof 34

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**Bulk Sample Data Sheet / COC**

<b>Client:</b> <u>Amphenol Corporation</u>	<b>Delta Project No.:</b> <u>2017.053.001</u>	<b>Date:</b> <u>10/2/2017</u>
<b>Project:</b> <u>Amphenol Corporation - Roof</u>	<b>Client Project No.:</b>	<b>Turnaround Time:</b> <u>5 days</u>
<b>Collected By:</b> <u>J. Seymour/G. Umbra</u>		

Sample Number	Material Type	Material Condition	Floor	Description / Sample Location
2017.053.001	728B	Miscellaneous	Roof	Transite Panel Roof 34
2017.053.001	729A	Miscellaneous	Roof	Fiber Board Roof 34
2017.053.001	729B	Miscellaneous	Roof	Fiber Board Roof 34
2017.053.001	730A	Miscellaneous	Roof	Seam Caulk Roof 34
2017.053.001	730B	Miscellaneous	Roof	Seam Caulk Roof 34
2017.053.001	731A	Miscellaneous	Roof	Flashing Caulk Roof 34
2017.053.001	731B	Miscellaneous	Roof	Flashing Caulk Roof 34

*#217112133*

## **APPENDIX C**

### **Delta Engineers, Architects, & Land Surveyors Company and Personnel Certifications**

**New York State – Department of Labor**

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

**ASBESTOS HANDLING LICENSE**

Delta Engineers & Architects & Land Surveyors, P.C.  
860 Hooper Road  
Endwell, NY 13760

FILE NUMBER: 05-0851  
LICENSE NUMBER: 29322  
LICENSE CLASS: RESTRICTED  
DATE OF ISSUE: 09/08/2016  
EXPIRATION DATE: 09/30/2017

Duly Authorized Representative – David J Chambers:

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

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



Eileen M. Franko, Director  
For the Commissioner of Labor



**New York State – Department of Labor**

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

**ASBESTOS HANDLING LICENSE**

Delta Engineers & Architects & Land Surveyors, P.C.  
860 Hooper Road  
Endwell, NY 13760

FILE NUMBER: 05-0851  
LICENSE NUMBER: 29322  
LICENSE CLASS: RESTRICTED  
DATE OF ISSUE: 08/30/2017  
EXPIRATION DATE: 09/30/2018

Duly Authorized Representative – Stephen Prislupsky:

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

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



Eileen M. Franko, Director  
For the Commissioner of Labor

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



CINDY K INGRAHAM  
CLASS(EXPIRES)  
C ATEC(12/18) D INSP(12/18)  
H PM (12/18)

CERT# 00-06646  
DMV# 875559387

MUST BE CARRIED ON ASBESTOS PROJECTS



01213 004528912 39

EYES BLU  
HAIR BLN  
HGT 5' 05"

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

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE

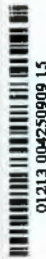


**JOHN J MUNIAK**  
CLASS(EXPIRES)  
C ATEC(02/18) D INSP(02/18)  
H PM (02/18)

CERT# B0111134  
DMV# 353274589

**MUST BE CARRIED ON ASBESTOS PROJECTS**

PHOTO BY JOHN B. BROWN © 2008



01213 004250909 15

EYES BRO  
HAIR BRO  
HGT 6' 01"

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

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



SHAWN M MAY  
CLASS(EXPIRES)  
C ATEC(03/18) D INSP(03/18)  
H PM (03/18)

CERT# 13-22812  
DMV# 902264802

MUST BE CARRIED ON ASBESTOS PROJECTS



01213 004330279 33

EYES HAZ  
HAIR BLN  
HGT 5' 02"

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

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



**JOSEPH F SEYMOUR**  
CLASS(EXPIRES)  
C ATEC(04/18) D INSP(04/18)  
H PM (04/18)

CERT# 92-10332  
DMV# 344867125

MUST BE CARRIED ON ASBESTOS PROJECTS



01213 004329312 59

EYES HAZ  
HAIR BLN  
HGT 5' 11"

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

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



**GREGORY D UMBRA**  
CLASS(EXPIRES)  
C ATEC(01/18) D INSP(01/18)  
H PM (01/18)

CERT# 93-08135  
DMV# 358658422

MUST BE CARRIED ON ASBESTOS PROJECTS



01213 000000000000 26

EYES BRO  
HAIR BRO  
HGT 6' 00"

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

## APPENDIX D

### Laboratory Certifications

NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2018  
Issued April 01, 2017

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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

MR. PAUL J. MUCHA  
AMERICA SCIENCE TEAM NEW YORK INC  
117 EAST 30TH ST  
NEW YORK, NY 10016

NY Lab Id No: 11480

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

**Miscellaneous**

Asbestos in Friable Material	Item 198.1 of Manual EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual

Serial No.: 56034

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



## APPENDIX E

### Bulk Sample Location Drawings



## **Appendix C**

# **Pre-Demolition PCB Caulk Survey Report**

# PCB Caulk Survey Report

Amphenol Aerospace Pre-Demolition Project

## Commercial Structure

40-60 Delaware Avenue  
Sidney, New York 13838



Performed For:

Mr. Joseph Bianchi  
Amphenol Aerospace  
40-60 Delaware Avenue  
Sidney, New York 13838

Prepared by:



860 Hooper Road  
Endwell, NY 13760

Phone: 607-231-6600 Fax: 607-231-6650

[www.delta-eas.com](http://www.delta-eas.com)

Delta Project No. 2016.458.001

Field work performed by:  
Cindy Ingraham: May 12<sup>th</sup>, 2017

Report prepared by:  
Cindy Ingraham: November 17<sup>th</sup>, 2017

Report reviewed by:  
William T. Johnson: November 20<sup>th</sup>, 2017

## EXECUTIVE SUMMARY:

Delta Engineers, Architects and Land Surveyors (Delta) was contacted by Mr. Joseph Bianchi, to provide a PCB Caulk survey at Amphenol Aerospace in Sidney, New York. The survey was performed in support of the upcoming Demolition Project to identify any PCB containing caulk present which will be impacted by the project. On Wednesday, the 12<sup>th</sup> of April, 2017 Delta Certified Inspector Cindy Ingraham and Shawn May were on site to review the project scope, visually inspect the affected areas, and perform material sampling.

Forty-three (43) samples were collected on the exterior of the referenced building. The caulk samples were sent to York Analytical Laboratories, Inc. for analysis. The caulk materials identified and sampled as part of this survey included:

1. PCB-07 Exterior Gray Caulk from Cap Stone ,1928 – None Detected
2. PCB-08 Exterior Tan Caulk from Panel to Brick E Side ,1928 – None Detected
3. PCB-09 Exterior Brown Caulk from Window Frame SW ,1928 – None Detected
4. PCB-10 Exterior Gray Caulk from Door Frame to Building ,1928 – 2.84 mg/kg
5. PCB-11 Exterior Gray Expansion Joint Caulk ,1939 – Non Detected
6. PCB-12 Exterior Tan Caulk from Window In Fill ,1940 – None Detected
7. PCB-13 Exterior Brown Caulk from Window & Door Frame ,1940 – None Detected
8. PCB-14 Exterior Gray Caulk form Bottom of Window Sill,1939/40 – None Detected
9. PCB-15 Ext. White Caulk in Seams of Former Window Sill,1941 – None Detected
10. PCB-16 Exterior Tan Caulk in Seams of Former Window Sill, 1941 – 0.835 mg/kg
11. PCB-17 Exterior White Caulk Brick to Foundation, 1941 – 10.8 mg/kg
12. PCB-18 Exterior Gray Door Frame Caulk West Side, 1951 – None Detected
13. PCB-19 Exterior Door Frame Caulk, 1951 – None Detected
14. PCB-20 Exterior Brown Window Frame Caulk Se, 1953 – None Detected
15. PCB-21 Exterior White Caulk form Door Frame SW, 1953 – 0.636 mg/kg
16. PCB-22 Exterior Gray Caulk Siding to Former Window Sill, 1953 – None Detected
17. PCB-23 Exterior Brown Caulk from Window Fill In, 1953 – None Detected
18. PCB-24 Exterior Gray Caulk from Door Frame SE, 1957 – 0.507 mg/kg
19. PCB-25 Exterior Tan Expansion Joint Caulk, 1957 – None Detected
20. PCB-26 Exterior Gray Caulk from Window In Fill, 1957 – None Detected
21. PCB-27 Exterior Tan Expansion Joint Caulk North, 1957 – 0.917
22. PCB-28 Exterior White Caulk from Double Door Frame, 1961 – None Detected
23. PCB-29 Exterior White Expansion Joint Caulk West, 1961 – 1.50 mg/kg
24. PCB-30 Ext. White Caulk from Window Frame Entry Way, 1961 – None Detected
25. PCB-31 Exterior Gray Caulk from Window Sill West, 1961 – None Detected
26. PCB-32 Exterior White Caulk from In Filled Windows, 1961 – None Detected
27. PCB-33 Exterior White Caulk from Window Frame Entryway, 1961 – None Detected
28. PCB-34 Exterior Gray Expansion Caulk, 1962 – None Detected
29. PCB-35 Exterior Gray Expansion Joint Caulk North, 1962 – 0.598 mg/kg
30. PCB-36 Exterior White Caulk from Door Frame, 1978 – None Detected
31. PCB-37 Exterior Gray Molding Door Frame Caulk North, 1936 – None Detected
32. PCB-38 Exterior Gray Window Caulk Courtyard Bldg., 1928 – None Detected
33. PCB-39 Exterior Gray Window Caulk Rm 53, 1928 – None Detected
34. PCB-40 Ext. Gray Caulk in Seam of Window Sills SE, 1928 – None Detected

35. PCB-41 Exterior Brown Caulk from Door Frame East, 1951 – None Detected
36. PCB-42 Exterior Gray Caulk under Window Sill SE, 1953 – None Detected
37. PCB-43 Ext. Gray Caulk Bldg. to Stone Door Frame East, 1953 – None Detected
38. PCB-44 Exterior Tan Caulk from Door Frame SW, 1957 – None Detected
39. PCB-45 Exterior Gray Caulk form Window Sill South, 1957 – None Detected
40. PCB-46 Exterior White Caulk form Garage Door Fill In NE, 1962 – None Detected
41. PCB-47 Exterior Tan Caulk from Garage Door Fill In NE, 1962 – 1.27 mg/kg
42. PCB-48 Exterior Gray Caulk from Door Frame NE, 1962 – None Detected
43. PCB-49 Exterior Tan Caulk from Window Frame SW, 1962 – None Detected
44. PCB-44 Exterior Tan Caulk from Door Frame - 1957 SW – None Detected
45. PCB-45 Exterior Gray Caulk from Window Sill - 1957 South – None Detected
46. PCB-46 Exterior White Caulk from Garage Door Fill In - 1962 NE – None Detected
47. PCB-47 Exterior Tan Caulk from Garage Door Fill In - 1962 NE – None Detected
48. PCB-48 Exterior Gray Caulk from Door Frame - 1962 NE – None Detected
49. PCB-49 Exterior Tan Caulk from Window Frame - 1962 SW – None Detected

York Analytical Laboratories Inc. analyzed the samples utilizing the Method SW846-3550B/8082 and reported the results as “None Detected” or below 50 mg/kg. Industry standard as well as EPA regulations, consider solid materials with concentrations under 50 ppm or 50 mg/kg to be a Non-PCB Product. It should be noted that EPA protocol includes the **total** or cumulative PCB content for each sample (i.e. the total PCB count for all tested matrices) should be used in determining the regulated level (i.e. “PCB Free”, “non-PCB”, “PCB-contaminated” or “PCB”).

Results and particulars from York Analytical Laboratories Inc. are included in Appendix A.

## APPENDIX A

### York Analytical Technical Report





# Technical Report

prepared for:

**Delta Engineers**  
860 Hooper Road  
Endwell NY, 13760  
**Attention: William T. Johnson**

Report Date: 11/17/2017  
**Client Project ID: 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave**  
York Project (SDG) No.: 17K0455

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
www.YORKLAB.com

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
ClientServices@yorklab.com



**Delta Engineers**  
 860 Hooper Road  
 Endwell NY, 13760  
 Attention: William T. Johnson

**Purpose and Results**

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on November 10, 2017 and listed below. The project was identified as your project: **2017.053.011-Amphenol Aerospace-46-60 Delaware Ave.**

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17K0455-01	PCB-07 Exterior Gray Caulk from Cap Stone-1928	Caulk	04/11/2017	11/10/2017
17K0455-02	08 Exterior Tan Caulk from Panel to Brick E. Side	Caulk	04/11/2017	11/10/2017
17K0455-03	09 Exterior Brown Caulk from Window Frame SE	Caulk	04/11/2017	11/10/2017
17K0455-04	10 Exterior Gray Caulk from Door Frame to Bldg	Caulk	04/11/2017	11/10/2017
17K0455-05	-11 Exterior Gray Expansion Joint Caulk to Bldg-	Caulk	04/11/2017	11/10/2017
17K0455-06	CB-12 Exterior Tan Caulk from Window In Fill-19	Caulk	04/11/2017	11/10/2017
17K0455-07	Exterior Brown Caulk from Window & Door Fra	Caulk	04/11/2017	11/10/2017
17K0455-08	Exterior Gray Caulk from Bottom of Window Sill-	Caulk	04/11/2017	11/10/2017
17K0455-09	CB-15 Exterior White Caulk from Window Sill-19	Caulk	04/11/2017	11/10/2017
17K0455-10	Exterior Tan Caulk in Seams of Former Window S	Caulk	04/11/2017	11/10/2017
17K0455-11	B-17 Exterior White Caulk Brick to Foundation-1'	Caulk	04/11/2017	11/10/2017
17K0455-12	B-18 Exterior Gray Door Frame Caulk West Side-1'	Caulk	04/11/2017	11/10/2017
17K0455-13	PCB-19 Exterior Door Frame Caulk-1951	Caulk	04/11/2017	11/10/2017
17K0455-14	B-20 Exterior Brown Window Frame Caulk SE-1'	Caulk	04/11/2017	11/10/2017
17K0455-15	B-21 Exterior White Caulk from Door Frame SW-1'	Caulk	04/11/2017	11/10/2017
17K0455-16	Exterior Gray Caulk Siding to Former Window S	Caulk	04/11/2017	11/10/2017
17K0455-17	B-23 Exterior Brown Caulk from Window Fill In-1'	Caulk	04/11/2017	11/10/2017
17K0455-18	B-24 Exterior Gray Caulk from Door Frame SE-1'	Caulk	04/11/2017	11/10/2017
17K0455-19	PCB-25 Exterior Tan Expansion Joint Caulk-1957	Caulk	04/11/2017	11/10/2017
17K0455-20	B-26 Exterior Gray Caulk from Window In Fill-1'	Caulk	04/11/2017	11/10/2017
17K0455-21	B-27 Exterior Tan Expansion Joint Caulk North-1'	Caulk	04/11/2017	11/10/2017
17K0455-22	28 Exterior White Caulk from Double Door Frame	Caulk	04/11/2017	11/10/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17K0455-23	1-29 Exterior White Expansion Joint Caulk West -1	Caulk	04/11/2017	11/10/2017
17K0455-24	2-29 Exterior White Caulk from Window Frame Entry	Caulk	04/11/2017	11/10/2017
17K0455-25	3-31 Exterior Gray Caulk from Window Sill West -1	Caulk	04/11/2017	11/10/2017
17K0455-26	3-32 Exterior White Caulk from In Filled Windows -1	Caulk	04/11/2017	11/10/2017
17K0455-27	3-32 Exterior White Caulk from Window Frame Entry	Caulk	04/11/2017	11/10/2017
17K0455-28	PCB-34 Exterior Gray Expansion Caulk-1962	Caulk	04/11/2017	11/10/2017
17K0455-29	3-35 Exterior Gray Expansion Joint Caulk North-1	Caulk	04/11/2017	11/10/2017
17K0455-30	CB-36 Exterior White Caulk from Door Frame-197	Caulk	04/11/2017	11/10/2017
17K0455-31	7-37 Exterior Gray Molding Door Frame Caulk North	Caulk	04/11/2017	11/10/2017
17K0455-32	3-38 Exterior Gray Window Caulk Courtyard Bldg.	Caulk	04/11/2017	11/10/2017
17K0455-33	PCB-39 Exterior Gray Window Caulk Rm 53-1928	Caulk	04/11/2017	11/10/2017
17K0455-34	0-40 Exterior Gray Caulk in Seam of Window Sills -1	Caulk	04/11/2017	11/10/2017
17K0455-35	1-41 Exterior Brown Caulk from Door Frame-1951	Caulk	04/11/2017	11/10/2017
17K0455-36	3-42 Exterior Gray Caulk under Window Sill-1953	Caulk	04/11/2017	11/10/2017
17K0455-37	1-43 Exterior Gray Caulk Bldg to Stone Door Frame-1	Caulk	04/11/2017	11/10/2017
17K0455-38	1B-44 Exterior Tan Caulk from Door Frame-1957 S	Caulk	04/11/2017	11/10/2017
17K0455-39	1-45 Exterior Gray Caulk from Window Sill-1957 S	Caulk	04/11/2017	11/10/2017
17K0455-40	1-46 Exterior White Caulk from Garage Door Fill In-1	Caulk	04/11/2017	11/10/2017
17K0455-41	7-47 Exterior Tan Caulk from Garage Door Fill In-19	Caulk	04/11/2017	11/10/2017
17K0455-42	B-48 Exterior Gray Caulk from Door Frame-1962	Caulk	04/11/2017	11/10/2017
17K0455-43	1-49 Exterior Tan Caulk from Window Frame-1962	Caulk	04/11/2017	11/10/2017

**General Notes for York Project (SDG) No.: 17K0455**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 11/17/2017





### Sample Information

**Client Sample ID:** PCB-07 Exterior Gray Caulk from Cap Stone-1928 **York Sample ID:** 17K0455-01  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 16:54	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.490	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 16:54	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	102 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	72.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-08 Exterior Tan Caulk from Panel to Brick E. Side-1928 **York Sample ID:** 17K0455-02  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA



### Sample Information

**Client Sample ID:** PCB-08 Exterior Tan Caulk from Panel to Brick E. Side-1928

**York Sample ID:** 17K0455-02

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
--	--	------------------------	---	------------------------------------

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11141-16-5	Aroclor 1232	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:10	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.463	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 17:10	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	104 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	77.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-09 Exterior Brown Caulk from Window Frame SE-1928

**York Sample ID:** 17K0455-03

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA



### Sample Information

**Client Sample ID:** PCB-09 Exterior Brown Caulk from Window Frame SE-1928 **York Sample ID:** 17K0455-03  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11097-69-1	Aroclor 1254	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:27	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.481	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 17:27	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	84.0 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	75.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-10 Exterior Gray Caulk from Door Frame to Bldg-1928 **York Sample ID:** 17K0455-04  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
12672-29-6	<b>Aroclor 1248</b>	<b>2.84</b>		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA



### Sample Information

**Client Sample ID:** PCB-10 Exterior Gray Caulk from Door Frame to Bldg-1928

**York Sample ID:** 17K0455-04

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11100-14-4	Aroclor 1268	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 17:43	SA
1336-36-3	* Total PCBs	2.84		mg/kg	0.500	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 17:43	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	117 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	91.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-11 Exterior Gray Expansion Joint Caulk to Bldg-1939

**York Sample ID:** 17K0455-05

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:00	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.500	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 18:00	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	124 %	30-140							



**Sample Information**

**Client Sample ID:** PCB-11 Exterior Gray Expansion Joint Caulk to Bldg-1939 **York Sample ID:** 17K0455-05  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
2051-24-3	Surrogate: Decachlorobiphenyl	85.0 %			30-140					

**Sample Information**

**Client Sample ID:** PCB-12 Exterior Tan Caulk from Window In Fill-1940 **York Sample ID:** 17K0455-06  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:16	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.490	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 18:16	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	85.0 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	82.0 %	30-140							



### Sample Information

**Client Sample ID:** PCB-13 Exterior Brown Caulk from Window & Door Frame-1940

**York Sample ID:** 17K0455-07

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:32	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.467	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 18:32	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	114 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	92.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-14 Exterior Gray Caulk from Bottom of Window Sill-1939-40

**York Sample ID:** 17K0455-08

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA





### Sample Information

**Client Sample ID:** PCB-14 Exterior Gray Caulk from Bottom of Window Sill-1939-40

**York Sample ID:** 17K0455-08

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.431	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 18:49	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.431	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 18:49	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	129 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	97.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-15 Exterior White Caulk from Window Sill-1940

**York Sample ID:** 17K0455-09

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA



### Sample Information

**Client Sample ID:** PCB-15 Exterior White Caulk from Window Sill-1940

**York Sample ID:** 17K0455-09

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11096-82-5	Aroclor 1260	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:05	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.500	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 19:05	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	110 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	70.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-16 Exterior Tan Caulk in Seams of Former Window Sill-1941

**York Sample ID:** 17K0455-10

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
11097-69-1	<b>Aroclor 1254</b>	<b>0.835</b>		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:21	SA



### Sample Information

**Client Sample ID:** PCB-16 Exterior Tan Caulk in Seams of Former Window Sill-1941

**York Sample ID:** 17K0455-10

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1336-36-3	<b>* Total PCBs</b>	<b>0.835</b>		mg/kg	0.385	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 19:21	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>					<b>Acceptance Range</b>			
877-09-8	Surrogate: Tetrachloro-m-xylene	112 %					30-140			
2051-24-3	Surrogate: Decachlorobiphenyl	96.0 %					30-140			

### Sample Information

**Client Sample ID:** PCB-17 Exterior White Caulk Brick to Foundation-1941

**York Sample ID:** 17K0455-11

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
11097-69-1	<b>Aroclor 1254</b>	<b>10.8</b>		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:38	SA
1336-36-3	<b>* Total PCBs</b>	<b>10.8</b>		mg/kg	0.463	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 19:38	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>					<b>Acceptance Range</b>			
877-09-8	Surrogate: Tetrachloro-m-xylene	126 %					30-140			
2051-24-3	Surrogate: Decachlorobiphenyl	87.0 %					30-140			



### Sample Information

**Client Sample ID:** PCB-18 Exterior Gray Door Frame Caulk West Side-1951 **York Sample ID:** 17K0455-12  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 19:54	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.490	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 19:54	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	124 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	96.5 %		30-140						

### Sample Information

**Client Sample ID:** PCB-19 Exterior Door Frame Caulk-1951 **York Sample ID:** 17K0455-13  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA



### Sample Information

**Client Sample ID:** PCB-19 Exterior Door Frame Caulk-1951 **York Sample ID:** 17K0455-13  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.588	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 20:11	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.588	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 20:11	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	99.5 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	75.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-20 Exterior Brown Window Frame Caulk SE-1953 **York Sample ID:** 17K0455-14  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 20:27	SA



Sample Information

Client Sample ID: PCB-20 Exterior Brown Window Frame Caulk SE-1953

York Sample ID: 17K0455-14

York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Aroclor 1260, 1262, 1268, Total PCBs, and Surrogate Recoveries for Tetrachloro-m-xylene and Decachlorobiphenyl.

Sample Information

Client Sample ID: PCB-21 Exterior White Caulk from Door Frame SW-1953

York Sample ID: 17K0455-15

York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Aroclor 1016, 1221, 1232, 1242, 1248, Aroclor 1254, 1260, 1262, 1268.



### Sample Information

<b>Client Sample ID:</b> PCB-21 Exterior White Caulk from Door Frame SW-1953	<b>York Sample ID:</b> 17K0455-15			
<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1336-36-3	* Total PCBs	0.636		mg/kg	0.476	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 20:43	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	108 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	93.0 %		30-140						

### Sample Information

<b>Client Sample ID:</b> PCB-22 Exterior Gray Caulk Siding to Former Window Sill-1953	<b>York Sample ID:</b> 17K0455-16			
<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:00	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.495	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 21:00	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	109 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	67.5 %		30-140						





### Sample Information

**Client Sample ID:** PCB-23 Exterior Brown Caulk from Window Fill In-1953 **York Sample ID:** 17K0455-17  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.446	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:16	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.446	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 21:16	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	119 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	87.5 %		30-140						

### Sample Information

**Client Sample ID:** PCB-24 Exterior Gray Caulk from Door Frame SE-1957 **York Sample ID:** 17K0455-18  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA





### Sample Information

**Client Sample ID:** PCB-24 Exterior Gray Caulk from Door Frame SE-1957

**York Sample ID:** 17K0455-18

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
11097-69-1	<b>Aroclor 1254</b>	<b>0.507</b>		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 21:49	SA
1336-36-3	<b>* Total PCBs</b>	<b>0.507</b>		mg/kg	0.463	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 21:49	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	118 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	98.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-25 Exterior Tan Expansion Joint Caulk-1957

**York Sample ID:** 17K0455-19

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA



### Sample Information

**Client Sample ID:** PCB-25 Exterior Tan Expansion Joint Caulk-1957

**York Sample ID:** 17K0455-19

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11096-82-5	Aroclor 1260	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 04:59	11/15/2017 22:06	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.476	1	EPA 8082A Certifications:	11/15/2017 04:59	11/15/2017 22:06	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	138 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	108 %	30-140							

### Sample Information

**Client Sample ID:** PCB-26 Exterior Gray Caulk from Window In Fill-1957

**York Sample ID:** 17K0455-20

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
11104-28-2	Aroclor 1221	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
11141-16-5	Aroclor 1232	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
53469-21-9	Aroclor 1242	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
12672-29-6	Aroclor 1248	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
11097-69-1	Aroclor 1254	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
11096-82-5	Aroclor 1260	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
37324-23-5	Aroclor 1262	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB
11100-14-4	Aroclor 1268	ND		mg/kg	0.357	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 09:55	11/16/2017 21:22	LAB



### Sample Information

**Client Sample ID:** PCB-26 Exterior Gray Caulk from Window In Fill-1957 **York Sample ID:** 17K0455-20  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1336-36-3	* Total PCBs	ND		mg/kg	0.357	1	EPA 8082A	11/16/2017 09:55	11/16/2017 21:22	LAB
							Certifications:			
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	87.5 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	72.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-27 Exterior Tan Expansion Joint Caulk North-1957 **York Sample ID:** 17K0455-21  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11104-28-2	Aroclor 1221	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11141-16-5	Aroclor 1232	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
53469-21-9	Aroclor 1242	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
12672-29-6	Aroclor 1248	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11097-69-1	<b>Aroclor 1254</b>	<b>0.917</b>		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11096-82-5	Aroclor 1260	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
37324-23-5	Aroclor 1262	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,NJDEP		
11100-14-4	Aroclor 1268	ND		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:	NELAC-NY10854-CT,NJDEP		
1336-36-3	* Total PCBs	<b>0.917</b>		mg/kg	0.407	1	EPA 8082A	11/15/2017 05:07	11/15/2017 13:48	SA
							Certifications:			
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	87.0 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	66.5 %	30-140							



### Sample Information

**Client Sample ID:** PCB-28 Exterior White Caulk from Double Door Frame-1961 **York Sample ID:** 17K0455-22  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.495	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:10	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.495	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 14:10	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	109 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	82.0 %		30-140						

### Sample Information

**Client Sample ID:** PCB-29 Exterior White Expansion Joint Caulk West -1961 **York Sample ID:** 17K0455-23  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA



### Sample Information

**Client Sample ID:** PCB-29 Exterior White Expansion Joint Caulk West -1961

**York Sample ID:** 17K0455-23

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
11096-82-5	<b>Aroclor 1260</b>	<b>1.50</b>		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.442	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:27	SA
1336-36-3	<b>* Total PCBs</b>	<b>1.50</b>		mg/kg	0.442	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 14:27	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	106 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	81.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-30 Exterior White Caulk from Window Frame Entryway -1961

**York Sample ID:** 17K0455-24

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA



### Sample Information

**Client Sample ID:** PCB-30 Exterior White Caulk from Window Frame Entryway -1961

**York Sample ID:** 17K0455-24

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11096-82-5	Aroclor 1260	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.463	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 14:43	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.463	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 14:43	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	102 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	68.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-31 Exterior Gray Caulk from Window Sill West -1961

**York Sample ID:** 17K0455-25

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.397	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 15:00	SA



**Sample Information**

**Client Sample ID:** PCB-31 Exterior Gray Caulk from Window Sill West -1961 **York Sample ID:** 17K0455-25  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst	
1336-36-3	* Total PCBs	ND		mg/kg	0.397	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:00	SA	
							Certifications:				
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>								
877-09-8	Surrogate: Tetrachloro-m-xylene	99.5 %	30-140								
2051-24-3	Surrogate: Decachlorobiphenyl	81.5 %	30-140								

**Sample Information**

**Client Sample ID:** PCB-32 Exterior White Caulk from In Filled Windows -1961 **York Sample ID:** 17K0455-26  
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst	
12674-11-2	Aroclor 1016	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
11104-28-2	Aroclor 1221	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
11141-16-5	Aroclor 1232	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
53469-21-9	Aroclor 1242	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
12672-29-6	Aroclor 1248	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
11097-69-1	Aroclor 1254	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
11096-82-5	Aroclor 1260	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP			
37324-23-5	Aroclor 1262	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,NJDEP			
11100-14-4	Aroclor 1268	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:	NELAC-NY10854-CT,NJDEP			
1336-36-3	* Total PCBs	ND		mg/kg	0.435	1	EPA 8082A	11/15/2017 05:07	11/15/2017 15:16	SA	
							Certifications:				
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>								
877-09-8	Surrogate: Tetrachloro-m-xylene	72.0 %	30-140								
2051-24-3	Surrogate: Decachlorobiphenyl	69.5 %	30-140								





### Sample Information

**Client Sample ID:** PCB-33 Exterior White Caulk from Window Frame Entryway -1961

**York Sample ID:** 17K0455-27

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17K0455

2017.053.011-Amphenol Aerospace-46-60 Delaware Ave

Caulk

April 11, 2017 3:00 pm

11/10/2017

### Polychlorinated Biphenyls (PCB)

### Log-in Notes:

### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.424	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 22:38	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.424	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 22:38	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	80.5 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	74.5 %		30-140						

### Sample Information

**Client Sample ID:** PCB-34 Exterior Gray Expansion Caulk-1962

**York Sample ID:** 17K0455-28

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17K0455

2017.053.011-Amphenol Aerospace-46-60 Delaware Ave

Caulk

April 11, 2017 3:00 pm

11/10/2017

### Polychlorinated Biphenyls (PCB)

### Log-in Notes:

### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA





### Sample Information

<b>Client Sample ID:</b> PCB-34 Exterior Gray Expansion Caulk-1962	<b>York Sample ID:</b> 17K0455-28
<b>York Project (SDG) No.:</b> 17K0455	<b>Client Project ID:</b> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave
<b>Matrix:</b> Caulk	<b>Collection Date/Time:</b> April 11, 2017 3:00 pm
	<b>Date Received:</b> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.490	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 22:55	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.490	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 22:55	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	112 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	86.5 %		30-140						

### Sample Information

<b>Client Sample ID:</b> PCB-35 Exterior Gray Expansion Joint Caulk North-1962	<b>York Sample ID:</b> 17K0455-29
<b>York Project (SDG) No.:</b> 17K0455	<b>Client Project ID:</b> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave
<b>Matrix:</b> Caulk	<b>Collection Date/Time:</b> April 11, 2017 3:00 pm
	<b>Date Received:</b> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
11097-69-1	<b>Aroclor 1254</b>	<b>0.598</b>		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA



### Sample Information

**Client Sample ID:** PCB-35 Exterior Gray Expansion Joint Caulk North-1962 **York Sample ID:** 17K0455-29  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11096-82-5	Aroclor 1260	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.376	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 23:11	SA
1336-36-3	<b>* Total PCBs</b>	<b>0.598</b>		mg/kg	0.376	1	EPA 8082A Certifications:	11/15/2017 05:07	11/15/2017 23:11	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	99.5 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	85.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-36 Exterior White Caulk from Door Frame-1978 **York Sample ID:** 17K0455-30  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.417	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/15/2017 23:27	SA



### Sample Information

**Client Sample ID:** PCB-36 Exterior White Caulk from Door Frame-1978 **York Sample ID:** 17K0455-30  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1336-36-3	* Total PCBs	ND		mg/kg	0.417	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:27	SA
							Certifications:			
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	102 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	74.0 %	30-140							

### Sample Information

**Client Sample ID:** PCB-37 Exterior Gray Molding Door Frame Caulk North-1936 **York Sample ID:** 17K0455-31  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11104-28-2	Aroclor 1221	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11141-16-5	Aroclor 1232	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
53469-21-9	Aroclor 1242	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
12672-29-6	Aroclor 1248	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11097-69-1	Aroclor 1254	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
11096-82-5	Aroclor 1260	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,CTDOH,NJDEP		
37324-23-5	Aroclor 1262	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,NJDEP		
11100-14-4	Aroclor 1268	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:	NELAC-NY10854-CT,NJDEP		
1336-36-3	* Total PCBs	ND		mg/kg	0.365	1	EPA 8082A	11/15/2017 05:07	11/15/2017 23:44	SA
							Certifications:			
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	107 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	81.0 %	30-140							



### Sample Information

**Client Sample ID:** PCB-38 Exterior Gray Window Caulk Courtyard Bldg-1928

**York Sample ID:** 17K0455-32

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.467	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:00	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.467	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 00:00	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	98.5 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	79.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-39 Exterior Gray Window Caulk Rm 53-1928

**York Sample ID:** 17K0455-33

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA



### Sample Information

**Client Sample ID:** PCB-39 Exterior Gray Window Caulk Rm 53-1928

**York Sample ID:** 17K0455-33

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:16	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.455	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 00:16	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	110 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	82.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-40 Exterior Gray Caulk in Seam of Window Sills -1928 SE

**York Sample ID:** 17K0455-34

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA



### Sample Information

<b>Client Sample ID:</b> PCB-40 Exterior Gray Caulk in Seam of Window Sills -1928 SE	<b>York Sample ID:</b> 17K0455-34
<b>York Project (SDG) No.:</b> 17K0455	<b>Client Project ID:</b> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave
<b>Matrix:</b> Caulk	<b>Collection Date/Time:</b> April 11, 2017 3:00 pm
	<b>Date Received:</b> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
11096-82-5	Aroclor 1260	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.455	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:33	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.455	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 00:33	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>		<b>Acceptance Range</b>						
877-09-8	Surrogate: Tetrachloro-m-xylene	115 %		30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	83.5 %		30-140						

### Sample Information

<b>Client Sample ID:</b> PCB-41 Exterior Brown Caulk from Door Frame-1951 East	<b>York Sample ID:</b> 17K0455-35
<b>York Project (SDG) No.:</b> 17K0455	<b>Client Project ID:</b> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave
<b>Matrix:</b> Caulk	<b>Collection Date/Time:</b> April 11, 2017 3:00 pm
	<b>Date Received:</b> 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
11097-69-1	<b>Aroclor 1254</b>	<b>1.27</b>		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.407	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 00:49	SA



### Sample Information

**Client Sample ID:** PCB-41 Exterior Brown Caulk from Door Frame-1951 East **York Sample ID:** 17K0455-35  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1336-36-3	* Total PCBs	1.27		mg/kg	0.407	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 00:49	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>					<b>Acceptance Range</b>			
877-09-8	Surrogate: Tetrachloro-m-xylene	90.0 %					30-140			
2051-24-3	Surrogate: Decachlorobiphenyl	84.5 %					30-140			

### Sample Information

**Client Sample ID:** PCB-42 Exterior Gray Caulk under Window Sill-1953 SE **York Sample ID:** 17K0455-36  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:** HT-04

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.500	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 01:06	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.500	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 01:06	SA
	<b>Surrogate Recoveries</b>	<b>Result</b>					<b>Acceptance Range</b>			
877-09-8	Surrogate: Tetrachloro-m-xylene	110 %					30-140			
2051-24-3	Surrogate: Decachlorobiphenyl	83.5 %					30-140			





### Sample Information

**Client Sample ID:** PCB-43 Exterior Gray Caulk Bldg to Stone Door Frame-1953 East

**York Sample ID:** 17K0455-37

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
53469-21-9	Aroclor 1242	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
12672-29-6	Aroclor 1248	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
11097-69-1	Aroclor 1254	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
11096-82-5	Aroclor 1260	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
37324-23-5	Aroclor 1262	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
11100-14-4	Aroclor 1268	ND		mg/kg	0.385	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/15/2017 05:07	11/16/2017 01:22	SA
1336-36-3	* Total PCBs	ND		mg/kg	0.385	1	EPA 8082A Certifications:	11/15/2017 05:07	11/16/2017 01:22	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	102 %	30-140							
2051-24-3	Surrogate: Decachlorobiphenyl	64.5 %	30-140							

### Sample Information

**Client Sample ID:** PCB-44 Exterior Tan Caulk from Door Frame-1957 SW

**York Sample ID:** 17K0455-38

<u>York Project (SDG) No.</u> 17K0455	<u>Client Project ID</u> 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave	<u>Matrix</u> Caulk	<u>Collection Date/Time</u> April 11, 2017 3:00 pm	<u>Date Received</u> 11/10/2017
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**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes: HT-04**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:38	SA
11104-28-2	Aroclor 1221	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:38	SA
11141-16-5	Aroclor 1232	ND		mg/kg	0.476	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/15/2017 05:07	11/16/2017 01:38	SA





Sample Information

Client Sample ID: PCB-44 Exterior Tan Caulk from Door Frame-1957 SW

York Sample ID: 17K0455-38

York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Aroclor 1242, 1248, 1254, 1260, 1262, 1268, Total PCBs, and Surrogate Recoveries for Tetrachloro-m-xylene and Decachlorobiphenyl.

Sample Information

Client Sample ID: PCB-45 Exterior Gray Caulk from Window Sill-1957 South

York Sample ID: 17K0455-39

York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Aroclor 1016, 1221, 1232, 1242, 1248, 1254.



Sample Information

Client Sample ID: PCB-45 Exterior Gray Caulk from Window Sill-1957 South York Sample ID: 17K0455-39
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Aroclor 1260, 1262, 1268, Total PCBs, and Surrogate Recoveries for Tetrachloro-m-xylene and Decachlorobiphenyl.

Sample Information

Client Sample ID: PCB-46 Exterior White Caulk from Garage Door Fill In-1962 NE York Sample ID: 17K0455-40
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 11 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Rows include Aroclor 1016, 1221, 1232, 1242, 1248, 1254, 1260, 1262, and 1268.



Sample Information

Client Sample ID: PCB-46 Exterior White Caulk from Garage Door Fill In-1962 NE York Sample ID: 17K0455-40
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes: HT-04

Sample Prepared by Method: EPA 3550C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Total PCBs and Surrogate Recoveries (Tetrachloro-m-xylene, Decachlorobiphenyl).

Sample Information

Client Sample ID: PCB-47 Exterior Tan Caulk from Garage Door Fill In-1962 NE York Sample ID: 17K0455-41
York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

Polychlorinated Biphenyls (PCB)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 3550C

Table with 12 columns: CAS No., Parameter, Result, Flag, Units, Reported to LOQ, Dilution, Reference Method, Date/Time Prepared, Date/Time Analyzed, Analyst. Includes rows for Aroclor 1016-1268 and Total PCBs, plus Surrogate Recoveries (Tetrachloro-m-xylene, Decachlorobiphenyl).



### Sample Information

**Client Sample ID:** PCB-48 Exterior Gray Caulk from Door Frame-1962 NE **York Sample ID:** 17K0455-42  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
11104-28-2	Aroclor 1221	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
11141-16-5	Aroclor 1232	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
53469-21-9	Aroclor 1242	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
12672-29-6	Aroclor 1248	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
11097-69-1	Aroclor 1254	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
11096-82-5	Aroclor 1260	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
37324-23-5	Aroclor 1262	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
11100-14-4	Aroclor 1268	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 06:46	11/16/2017 19:51	SA
1336-36-3	* Total PCBs	ND	HT-02	mg/kg	0.481	1	EPA 8082A Certifications:	11/16/2017 06:46	11/16/2017 19:51	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	119 %	HT-02	30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	95.5 %	HT-02	30-140						

### Sample Information

**Client Sample ID:** PCB-49 Exterior Tan Caulk from Window Frame-1962 SW **York Sample ID:** 17K0455-43  
**York Project (SDG) No.:** 17K0455 **Client Project ID:** 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave **Matrix:** Caulk **Collection Date/Time:** April 11, 2017 3:00 pm **Date Received:** 11/10/2017

#### Polychlorinated Biphenyls (PCB)

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
11104-28-2	Aroclor 1221	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
11141-16-5	Aroclor 1232	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA



**Sample Information**

**Client Sample ID:** PCB-49 Exterior Tan Caulk from Window Frame-1962 SW **York Sample ID:** 17K0455-43

York Project (SDG) No. 17K0455 Client Project ID 2017.053.011-Amphenol Aerospace-46-60 Delaware Ave Matrix Caulk Collection Date/Time April 11, 2017 3:00 pm Date Received 11/10/2017

**Polychlorinated Biphenyls (PCB)**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 3550C

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
53469-21-9	Aroclor 1242	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
12672-29-6	Aroclor 1248	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
11097-69-1	Aroclor 1254	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
11096-82-5	Aroclor 1260	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,CTDOH,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
37324-23-5	Aroclor 1262	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
11100-14-4	Aroclor 1268	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications: NELAC-NY10854-CT,NJDEP	11/16/2017 06:46	11/16/2017 20:07	SA
1336-36-3	* Total PCBs	ND	HT-02	mg/kg	0.485	1	EPA 8082A Certifications:	11/16/2017 06:46	11/16/2017 20:07	SA
<b>Surrogate Recoveries</b>		<b>Result</b>	<b>Acceptance Range</b>							
877-09-8	Surrogate: Tetrachloro-m-xylene	108 %	HT-02	30-140						
2051-24-3	Surrogate: Decachlorobiphenyl	73.0 %	HT-02	30-140						





## Sample and Data Qualifiers Relating to This Work Order

HT-04 NON-COMPLIANT- Client requested analysis be conducted outside of holding times.

HT-02 NON-COMPLIANT-This sample was received outside the EPA recommended holding time.

### Definitions and Other Explanations

- \* Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
- ND NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
- RL REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
- LOQ LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
- LOD LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
- MDL METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
- Reported to This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
- NR Not reported
- RPD Relative Percent Difference
- Wet The data has been reported on an as-received (wet weight) basis
- Low Bias Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
- High Bias High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
- Non-Dir. Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.





## Field Chain-of-Custody Record

NOTE: York's Std. Terms & Conditions are listed on the back side of this document.  
 This document serves as your written authorization to York to proceed with the analyses requested and your signature binds you to York's Std. Terms & Conditions unless superseded by written contract.

York Project No. 17K0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<b>SAME</b> <input checked="" type="checkbox"/>	<b>SAME</b> <input checked="" type="checkbox"/>	<u>2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY - Pre-Demolition Survey</u>	Same Day _____	Summary <b>X</b>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>	<b>Purchase Order no.</b> _____	Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person <u>William T. Johnson</u>	E-mail: _____	E-mail: _____		Five Day _____	ASP B _____
E-mail Addr.: <u>wjohnson@delta-eas.com</u>	FAX No.: <u>607-231-6640</u>	FAX No.: <u>607-231-6640</u>	Standard (5-7 days) <b>X</b>	Excel _____	
			OTHER _____	EDD _____	

**Print Clearly and Legibly. All Information must be complete. Samples will NOT be logged in and the turn-around time clock will not begin until any questions by York are resolved.**

Cindy Ingraham  
 Samples Collected/Authorized By (Signature)  
Cindy Ingraham  
 Name (printed)

Matrix Codes  
 S - soil  
 Other - specify (oil, etc.)  
 WW - wastewater  
 GW - groundwater  
 DW - drinking water  
 Air-A - ambient air  
 Air-SV - soil vapor

Volatiles	Semi-Vols.	Post-PCB Herb	Metals	Misc. Org.	Full Lists	Miscellaneous Parameters	Special Instructions	
8260 full TICs 624 Site Spec. STARS SPL Por TCLP BTEX Benzene MITBE Nassau Co. TCL list Suffolk Co. TAGM Ketones CT RCP Oxygenates Arom. TCLP list Halog. 524.2 App.IX 502.2 8021B list 5035	8270 or 625 STARS BN Only Acids Only PAH App. IX Site Spec. SPL Por TCLP TCL list TICs App. IX SPL Por TCLP TCLP BNA	8082 PCB 8081 Pest 8151 Herb CT RCP App. IX TCLP Pest TCLP Herb Chlordane 608 Pest 608 PCB	RCRA8 PP13 TAI CT15 Total Dissolved SPL Por TCLP Incl. Metals Hg, Pb, As, Cd Ce, Ni, Be, Fe Se, Fl, Sb, Cu Na, Mn, Ag, etc.	TPH GRO TPH DRO CT ETPH NY 310-13 TPH 418.1 Air TO14A Air TO15 Air STARS Air VPH Air TICs Methane Helium	Pri. Poll. UCL Organics TAI MetCN Full TCLP Full App. IX Part 360 Routine Part 360 Baseline Part 360 Special Part 360 Special NYC DEP Sewer NYSDEC Sewer TAGM	Corrosivity Reactivity Ignitability Flash Point Sieve Anal. Heterotrophs BTU/lb. Aquatic Tox. TOC Asbestos Silica	Nitrate Nitrite TKN Tot. Nitrogen Ammonia-N Chloride Phosphate Tot. Phos. Oil & Grease FOG pH MBAS	Color Phenols Cyanide-I Cyanide-A BOD5 CBOD5 BOD28 COD TSS Total Solids TDS IPH-IR

Sample Identification	Date Sampled	Sample Matrix	Choose Analyses Needed from the Menu Above and Enter Below				Container Description(s)
PCB-07 Exterior Gray Caulk from Cap Stone - 1928	4/11/2017	Caulk				Total PCB's EPA Method 8082	Bag
PCB-08 Exterior Tan Caulk from Panel to Brick E. Side - 1928	4/11/2017	Caulk				Total PCB's EPA Method 8082	Bag
PCB-09 Exterior Brown Caulk from Window Frame SE - 1928	4/11/2017	Caulk				Total PCB's EPA Method 8082	Bag
PCB-10 Exterior Gray Caulk from Door Frame to Bldg - 1928	4/11/2017	Caulk				Total PCB's EPA Method 8082	Bag

Comments <b>Standard 5-7 Day Turnaround Requested. Please Email Results to wjohnson@delta-eas.com.</b>	Preservation "X" those applicable 4°C Frozen _____ 4°C _____ 4°C _____ HNO <sub>3</sub> 4°C _____ 4°C _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ NaOH _____ HCl MeOH _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ Other _____ ZnAc Ascorbic Other _____	Temperature on Receipt <u>18.3 °C</u>	
	Samples Relinquished By <u>Cindy Ingraham</u> Date/Time <u>11/7/17</u>		Samples Received By <u>IC Pahl</u> Date/Time <u>11/10/17 9:30</u>
	Samples Relinquished By _____ Date/Time _____		Samples Received in LAB by _____ Date/Time _____

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## Field Chain-of-Custody Record

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 This document serves as your written authorization to York to proceed with the analyses requested and your signature binds you to York's Std. Terms & Conditions unless superseded by written contract.

York Project No. 17K0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<b>SAME</b> <input checked="" type="checkbox"/>	<b>SAME</b> <input checked="" type="checkbox"/>	2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY -Pre-Demolition Survey	Same Day _____	Summary <u>X</u>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>	Purchase Order no. _____	Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person <u>William T. Johnson</u>	E-mail: _____	E-mail: _____		Five Day _____	ASP B _____
E-mail Addr.: <u>wjohnson@delta-ea</u>	FAX No.: <u>607-231-6640</u>	FAX No.: <u>607-231-6640</u>		Standard (5-7 days) <input checked="" type="checkbox"/>	Excel _____
				OTHER _____	EDD _____

Sample Description	Date	Material	Analysis	Method	Container
PCB-11 Exterior Gray Expansion Joint Caulk - 1939	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-12 Exterior Tan Caulk from Window In Fill - 1940	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB -13 Exterior Brown Caulk from Window & Door Frame - 1940	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-14 Exterior Gray Caulk from Bottom of Window Sill- 1939-40	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-15 Exterior White Caulk from Window Sill - 1940	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-16 Exterior Tan Caulk in Seams of Former Window Sill - 1941	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-17 Exterior White Caulk Brick to Foundation - 1941	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-18 Exterior Gray Door Frame Caulk West Side - 1951	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag

Comments  <b>Standard 5-7 Day Turnaround Requested. Please Email Results to wjohnson@delta-eas.com.</b>	4°C Frozen _____ 4°C _____ 4°C _____ HNO <sub>3</sub> 4°C _____ 4°C _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ NaOH _____ HCl MeOH _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ Other _____ ZnAc _____ Ascorbic _____ Other _____	Temperature on Receipt  <u>18.3</u> °C	
	Samples Relinquished By <u>Cordy Ingraham</u> Date/Time <u>11/7/17</u>		Samples Received By <u>TC Fabel</u> Date/Time <u>11/10/17 9:30</u>
	Samples Relinquished By _____ Date/Time _____		Samples Received in LAB by _____ Date/Time _____

# YORK

ANALYTICAL LABORATORIES, INC.

120 RESEARCH DR. STRATFORD, CT 06615  
(203) 325-1371 FAX (203) 357-0166

## Field Chain-of-Custody Record

Page \_\_\_ of \_\_\_

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York Project No. 17K0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<b>SAME</b> <input checked="" type="checkbox"/>	<b>SAME</b> <input checked="" type="checkbox"/>	2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY -Pre-Demolition Survey	Same Day _____	Summary <b>X</b>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>	Purchase Order no. _____	Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person: <u>William T. Johnson</u>	E-mail: _____	E-mail: _____	Five Day _____	ASP B _____	
E-mail Addr.: <u>wjohnson@delta-ea</u>	Fax No.: _____	Fax No.: <u>607-231-6640</u>	Standard (5-7 days) <b>X</b>	Excel _____	
FAX No.: <u>607-231-6640</u>			OTHER _____	EDD _____	

Sample Description	Date	Material	Analysis Method	Container
PCB-19 Exterior Door Frame Caulk - 1951	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-20 Exterior Brown Window Frame Caulk SE - 1953	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB -21 Exterior White Caulk from Door Frame SW - 1953	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-22 Exterior Gray Caulk Siding to Former Window Sill - 1953	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-23 Exterior Brown Caulk from Window Fill In - 1953	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-24 Exterior Gray Caulk from Door Frame SE - 1957	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-25 Exterior Tan Expansion Joint Caulk - 1957	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-26 Exterior Gray Caulk from Window In Fill - 1957	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag

<b>Comments</b> Standard 5-7 Day Turnaround Requested. Please Email Results to <a href="mailto:wjohnson@delta-eas.com">wjohnson@delta-eas.com</a> .	4°C _____ Frozen _____ 4°C _____ 4°C _____ HNO <sub>3</sub> _____ 4°C _____ 4°C _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ NaOH _____ HCl _____ MeOH _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ Other _____ ZnAc _____ Ascorbic _____ Other _____	<b>Temperature on Receipt</b> 18.3 °C
	Samples Relinquished By: <u>Cindy Ingraham</u> Date/Time: <u>4/7/17</u> Samples Relinquished By: _____ Date/Time: _____ Samples Received By: <u>TC Fahle</u> Date/Time: <u>4/10/17 9:30</u> Samples Received in LAB by: _____ Date/Time: _____	



# YORK

ANALYTICAL LABORATORIES, INC.

120 RESEARCH DR. STRATFORD, CT 06615  
(203) 325-1371 FAX (203) 357-0166

## Field Chain-of-Custody Record

Page \_\_\_ of \_\_\_

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York Project No. 17K0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<u>SAME</u> <input checked="" type="checkbox"/>	<u>SAME</u> <input checked="" type="checkbox"/>	2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY -Pre-Demolition Survey <b>Purchase Order no.</b>	Same Day _____	Summary <u>X</u>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>		Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person: <u>William T. Johnson</u>	E-mail: _____	E-mail: _____	Five Day _____	ASP B _____	
E-mail Addr.: <u>wjohnson@delta-ea</u>	Fax No.: _____	Fax No.: <u>607-231-6640</u>	Standard (5-7 days) <input checked="" type="checkbox"/>	Excel _____	
FAX No.: <u>607-231-6640</u>			OTHER _____	EDD _____	

Sample Description	Date	Material	Analysis Method	Container
PCB-27 Exterior Tan Expansion Joint Caulk North - 1957	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-28 Exterior White Caulk from Double Door Frame - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB -29 Exterior White Expansion Joint Caulk West - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-30 Exterior White Caulk from Window Frame Entryway - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-31 Exterior Gray Caulk from Window Sill West - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-32 Exterior White Caulk from In Filled Windows - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-33 Exterior White Caulk from Window Frame Entryway - 1961	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-34 Exterior Gray Expansion Caulk - 1962	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag

<b>Comments</b>  <b>Standard 5-7 Day Turnaround Requested. Please Email Results to wjohnson@delta-eas.com.</b>	4°C _____ Frozen _____ 4°C _____ 4°C _____ HNO <sub>3</sub> _____ 4°C _____ H <sub>2</sub> SO <sub>4</sub> _____ Other _____ HCl _____ MeOH _____	Samples Relinquished By: <u>Andy Ingraham</u> Date/Time: <u>11/7/17</u>	Samples Received By: <u>TC Jahn</u> Date/Time: <u>11/10/17 9:30</u>	Temperature on Receipt: <u>18.3 °C</u>
	Samples Relinquished By: _____ Date/Time: _____	Samples Received in LAB by: _____ Date/Time: _____		

# YORK

ANALYTICAL LABORATORIES, INC.

120 RESEARCH DR. STRATFORD, CT 06615  
(203) 325-1371 FAX (203) 357-0166

## Field Chain-of-Custody Record

Page \_\_\_ of \_\_\_

NOTE: York's Std. Terms & Conditions are listed on the back side of this document.  
This document serves as your written authorization to York to proceed with the analyses requested and your signature binds you to York's Std. Terms & Conditions unless superseded by written contract.

York Project No. MK0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<b>SAME</b> <input checked="" type="checkbox"/>	<b>SAME</b> <input checked="" type="checkbox"/>	2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY -Pre-Demolition Survey <b>Purchase Order no.</b>	Same Day _____	Summary <b>X</b>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>		Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person: <u>William T. Johnson</u>	E-mail: _____	E-mail: _____		Five Day _____	ASP B _____
E-mail Addr.: <u>wjohnson@delta-ea</u>	Fax No.: _____	Fax No.: <u>607-231-6640</u>	Standard (5-7 days) <b>X</b>	Excel _____	
FAX No.: <u>607-231-6640</u>			OTHER _____	EDD _____	

PCB ID / Description	Date	Material	Analysis Method	Container
PCB-35 Exterior Gray Expansion Joint Caulk North - 1962	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-36 Exterior White Caulk from Door Frame - 1978	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-37 Exterior Gray Molding Door Frame Caulk North - 1936	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-38 Exterior Gray Window Caulk Courtyard Bldg - 1928	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-39 Exterior Gray Window Caulk Rm 53 - 1928	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-40 Exterior Gray Caulk in Seam of Window Sills - 1928 SE	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-41 Exterior Brown Caulk from Door Frame - 1951 East	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag
PCB-42 Exterior Gray Caulk under Window Sill - 1953 SE	4/11/2017	Caulk	Total PCB's EPA Method 8082	Bag

<b>Comments</b>  <b>Standard 5-7 Day Turnaround Requested. Please Email Results to wjohnson@delta-eas.com.</b>	4°C Frozen _____ HCl MetOH _____ Samples Relinquished By <u>Cindy Ingraham</u> Date/Time <u>11/7/17</u>	4°C _____ HNO <sub>3</sub> 4°C _____ H <sub>2</sub> SO <sub>4</sub> Other _____ Samples Received By <u>TC Felt</u> Date/Time <u>11/10/17 9:50</u>	4°C _____ H <sub>2</sub> SO <sub>4</sub> Other _____ ZnAc Ascorbic Other _____ Samples Received in LAB by _____ Date/Time _____	<b>Temperature on Receipt</b> 18.3 °C
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# YORK

ANALYTICAL LABORATORIES, INC.

120 RESEARCH DR. STRATFORD, CT 06615  
(203) 325-1371 FAX (203) 357-0166

## Field Chain-of-Custody Record

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York Project No. 17K0455

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: <u>Delta Engineers</u>	<b>SAME</b> <input checked="" type="checkbox"/>	<b>SAME</b> <input checked="" type="checkbox"/>	2017.053.011 - Amphenol Aerospace - 46-60 Delaware Avenue, Sidney, NY -Pre-Demolition Survey <b>Purchase Order no.</b>	Same Day _____	Summary <b>X</b>
Address: <u>860 Hooper Road</u>	Name: _____	Name: <u>Accounts Payable</u>		Next Day _____	QA/QC Summary _____
<u>Endwell, NY 13760</u>	Company: _____	Company: <u>Delta Engineers</u>		Two Day _____	RCP Pkg _____
Phone no.: <u>607-231-6675</u>	Address: _____	Address: <u>860 Hooper Road</u>		Three Day _____	ASP A _____
Contact Person: <u>William T. Johnson</u>	E-mail: _____	E-mail: _____		Five Day _____	ASP B _____
E-mail Addr.: <u>wjohnson@delta-eas.com</u>	Fax No.: _____	Fax No.: <u>607-231-6640</u>		Standard (5-7 days) <b>X</b>	Excel _____
FAX No.: <u>607-231-6640</u>			OTHER _____	EDD _____	

Sample Description	Date	Material	Analysis	Method	Container
PCB-43 Exterior Gray Caulk Bldg to Stone Door Frame - 1953 East	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-44 Exterior Tan Caulk from Door Frame - 1957 SW	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-45 Exterior Gray Caulk from Window Sill - 1957 South	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-46 Exterior White Caulk from Garage Door Fill In - 1962 NE	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-47 Exterior Tan Caulk from Garage Door Fill In - 1962 NE	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-48 Exterior Gray Caulk from Door Frame - 1962 NE	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
PCB-49 Exterior Tan Caulk from Window Frame - 1962 SW	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag
	4/11/2017	Caulk		Total PCB's EPA Method 8082	Bag

Comments  
**Standard 5-7 Day Turnaround Requested. Please Email Results to wjohnson@delta-eas.com.**

4°C Frozen HCl MeOH Samples Relinquished By <u>Cindy Inarahan</u> Date/Time <u>11/7/17</u>	4°C HNO <sub>3</sub> 4°C H <sub>2</sub> SO <sub>4</sub> Samples Received By <u>TC Miller</u> Date/Time <u>11/10/17 4:30</u>	4°C Other Samples Received in LAB by _____ Date/Time _____	4°C H <sub>2</sub> SO <sub>4</sub> 4°C ZrAs 4°C NaOH 4°C Ascorbic Temperature on Receipt <u>18.3 °C</u>
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# **Appendix D**

## **Community Air Monitoring Plan**

## Appendix 1A

### New York State Department of Health Generic Community Air Monitoring Plan

#### Overview

A Community Air Monitoring Plan (CAMP) requires real-time monitoring for volatile organic compounds (VOCs) and particulates (i.e., dust) at the downwind perimeter of each designated work area when certain activities are in progress at contaminated sites. The CAMP is not intended for use in establishing action levels for worker respiratory protection. Rather, its intent is to provide a measure of protection for the downwind community (i.e., off-site receptors including residences and businesses and on-site workers not directly involved with the subject work activities) from potential airborne contaminant releases as a direct result of investigative and remedial work activities. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, the CAMP helps to confirm that work activities did not spread contamination off-site through the air.

The generic CAMP presented below will be sufficient to cover many, if not most, sites. Specific requirements should be reviewed for each situation in consultation with NYSDOH to ensure proper applicability. In some cases, a separate site-specific CAMP or supplement may be required. Depending upon the nature of contamination, chemical-specific monitoring with appropriately-sensitive methods may be required. Depending upon the proximity of potentially exposed individuals, more stringent monitoring or response levels than those presented below may be required. Special requirements will be necessary for work within 20 feet of potentially exposed individuals or structures and for indoor work with co-located residences or facilities. These requirements should be determined in consultation with NYSDOH.

Reliance on the CAMP should not preclude simple, common-sense measures to keep VOCs, dust, and odors at a minimum around the work areas.

#### Community Air Monitoring Plan

Depending upon the nature of known or potential contaminants at each site, real-time air monitoring for VOCs and/or particulate levels at the perimeter of the exclusion zone or work area will be necessary. Most sites will involve VOC and particulate monitoring; sites known to be contaminated with heavy metals alone may only require particulate monitoring. If radiological contamination is a concern, additional monitoring requirements may be necessary per consultation with appropriate DEC/NYSDOH staff.

**Continuous monitoring** will be required for all ground intrusive activities and during the demolition of contaminated or potentially contaminated structures. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells.

**Periodic monitoring** for VOCs will be required during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. "Periodic" monitoring during sample collection might reasonably consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or



overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. In some instances, depending upon the proximity of potentially exposed individuals, continuous monitoring may be required during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence.

### VOC Monitoring, Response Levels, and Actions

Volatile organic compounds (VOCs) must be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis or as otherwise specified. Upwind concentrations should be measured at the start of each workday and periodically thereafter to establish background conditions, particularly if wind direction changes. The monitoring work should be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment should be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment should be capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

1. If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

2. If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.

3. If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown.

4. All 15-minute readings must be recorded and be available for State (DEC and NYSDOH) personnel to review. Instantaneous readings, if any, used for decision purposes should also be recorded.

### Particulate Monitoring, Response Levels, and Actions

Particulate concentrations should be monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring should be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment must be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

1. If the downwind PM-10 particulate level is 100 micrograms per cubic meter ( $\text{mcg}/\text{m}^3$ ) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed  $150 \text{ mcg}/\text{m}^3$  above the upwind level and provided that no visible dust is migrating from the work area.

2. If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than  $150 \text{ mcg}/\text{m}^3$  above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within  $150 \text{ mcg}/\text{m}^3$  of the upwind level and in preventing visible dust migration.

3. All readings must be recorded and be available for State (DEC and NYSDOH) and County Health personnel to review.

December 2009

# **Appendix E**

## **Health and Safety Plan**

**Amphenol Aerospace Facility**

**City of Sidney  
Delaware County, New York**

**Appendix E  
Health and Safety Plan**

**April 2018**

**Amphenol Aerospace Facility**  
City of Sidney  
Delaware County, New York

**Appendix C**  
**Health and Safety Plan**

**April 2018**

**Prepared for:**

Amphenol Aerospace  
40-60 Delaware Avenue  
Sidney, New York 13838

**Prepared by:**

Barton & Loguidice, D.P.C.  
443 Electronics Parkway  
Liverpool, New York 13088

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### Attachments

Attachment 1 – Hospital Route

## **1.0 General Information**

### **1.1 Introduction**

This Health and Safety Plan (HASP) addresses those activities associated with demolition activities to be performed at the Amphenol Aerospace Facility located at 40-60 Delaware Avenue, Sidney, New York. This plan was prepared in accordance with 29 CFR 1910.120, *Hazardous Waste Operations and Emergency Response*.

The purpose of this Health and Safety Plan for Amphenol Aerospace is to provide specific guidelines and establish procedures for the protection of personnel during the performance of site demolition activities. The Plan is based on the site information available at this time and anticipated conditions to be encountered during construction activities. This Plan is subject to modification in the event that new hazards arise during the course of the project.

All personnel conducting activities on-site must comply with all applicable Federal and State rules and regulations regarding safe work practices. Personnel conducting field activities must also be familiar with the procedures, requirements, and provisions of this Plan. In the event of conflicting Plans and requirements, personnel must implement those safety practices that afford the highest level of protection.

This HASP is not intended to be used by any subcontractors, but it may be used as the basis for contractors to prepare their own plans. This HASP may not address the specific health and safety needs or requirements of subcontractors and should be viewed as the minimum requirement.



## 2.0 Project Information

### 2.1 Site Description

The Amphenol facility, which consists of a single story structure of approximately 700,000 square feet, is located at 40-60 Delaware Avenue in the City of Sidney, Delaware County, New York. The present foot print of the former main plant building has been used for manufacturing since the early 1900s. Operations at the site have included metal casting, plating and machining for the manufacturing of electrical components for the aero-space industry. Amphenol has operated the site since 1984.

### 2.2 Comprehensive Work Plan

The HASP is appended to the Demolition Work Plan prepared by JTM Associates and Barton & Loguidice, D.P.C. (B&L), which describes the proposed demolition activities for the site.

### 2.3 Scope of Work

Amphenol Corporation intends on demolishing its former main production building in Sidney, New York. The proposed scope of work for this project is to demolish the existing 700,000 square foot single story building and smoke stack. Only the site superstructure will be removed with the building slab to remain intact and clean of demolition debris. The building(s) to be removed are currently vacant and under control of Amphenol.

### 2.4 Organization Structure

JTM Associates:

Program Manager - James Mickam, P.G.

Barton & Loguidice, D.P.C.:

Program Manager – Scott D. Nostrand, P.E.

Project Manager – Bryce Dingman, P.G.

Amphenol Corporation:

Project Contact: – Joe Bianchi, Group Environmental Health & Safety Manager

The Project Manager is responsible for the day-to-day activities of the project, and for coordinating between office and field personnel. The Project Manager will oversee the Site demolition activities. The Project Manager will also serve as the Site Safety and Health

Coordinator (SSHC). The SSHC will establish operating standards and coordinate overall project safety and health activities for the site. The SSHC will review project plans and revisions to determine that safety and health procedures are maintained throughout the project. Specifically, the responsibilities of the SSHC include:

- a. Aiding the selection of protective clothing and equipment.
- b. Periodically inspecting protective clothing and equipment.
- c. Maintaining proper storage of protective clothing and equipment.
- d. Monitoring the workers for signs of heat stress, cold stress, and fatigue.
- e. Monitoring on-site hazards and conditions.
- f. Conducting periodic surveillance to evaluate effectiveness of Site-specific Health and Safety Plan.
- g. Having knowledge of emergency procedures, evacuation routes, and the telephone numbers of the ambulance, local hospital, poison control center, fire department, and police department.
- h. Posting the directions to the hospital and the telephone numbers of the ambulance, local hospital, poison control center, fire department, and police department.
- i. Notifying, when necessary, local public emergency officials.
- j. Coordinating emergency medical care.

Field personnel will assist with responsibilities of the SSHC when the Project Manager is not on-site. The Project Manager will be responsible for ensuring that the field personnel are familiar with the contents of this plan and the roles of the SSHC.

### 3.0 Health and Safety Risk Analysis

Table B-1 breaks down the hazard types that may be encountered for the site activities.

Table B-1 Site Activity Hazard Evaluation						
Activity	Hazard Type					
	Mechanical	Electrical	Chemical	Physical	Biological	Temperature
Site Inspection	Accidental injury from equipment	Exposed cords and broken lights	Accidental inhalation, ingestion, skin absorption or eye contact with contaminants	Cuts from broken glass, slips, trips, and fall hazards.	Bees and wasps. Poisonous plants	Heat Stress Frost Bite
Demolition	Accidental injury from equipment	Utility lines and lightning	Accidental inhalation, ingestions, skin absorption or eye contact with contaminants	Strain from carrying heavy objects, slips, trips and fall hazards. Excessive noise.	Bees and wasps. Poisonous plants	Heat Stress Frost Bite

#### 3.1 Physical Hazards

Physical hazards associated with the site are:

1. *Slip, Trip, and Fall During All Activities (Uneven Terrain)* – Hazardous waste sites contain numerous potential safety hazards such as: holes, ditches, drums, boards, nails, broken glass, slippery surfaces, steep grades, and uneven terrains. The work itself may be a potential safety hazard. Site personnel should constantly look out for potential safety hazards and should immediately inform the SSHC of any new hazards.
2. *Moving Parts of Heavy Equipment* – Heavy equipment poses dangers through moving parts. Where feasible, access to moving parts will be guarded and equipment will be equipped with backup alarms.
3. *Noise from Heavy Equipment* – Work around large equipment often creates excess noise. Engineering controls and personal protective equipment will be used to protect employees' hearing.
4. *Electrical Hazards* – As in all site work, overhead power lines, electrical wires and cables, site electrical equipment, and lightning also pose a potential hazard to site workers. Site personnel should constantly look out for potential safety hazards and should immediately inform the SSHC of any new hazards.
5. *Biological Hazards (insects, poison ivy, etc.)* – Other biological hazards that may be present at hazardous waste sites include poisonous plants, insects, and animals.

PPE can reduce the potential for exposure. The SSHC can assist in determining the correct PPE for the hazard present.

### **3.2 Heat and Cold Stress**

Workers will be routinely observed by the SSHC for symptoms of heat stress or cold exposure, as dictated by the weather conditions and work being conducted. Heat stress and cold exposure can be avoided by periodic, regular rest breaks.

Heat stress may be a potential hazard for personnel wearing PPE, particularly working in hot and humid conditions. Workers should take regular rest breaks within a shaded area, removing their PPE, and drink electrolyte replacing liquids and/or water. The SSHC is responsible for scheduling the amount of time each individual can work under the existing site conditions, and how often and how long they will break. Workers will be required to take their breaks in the clean zone after going through the decontamination area, or they may undergo partial decontamination and rest in a clean area within the decontamination area.

Personnel working in cold conditions will be required to wear warm, dry clothing. Workers must be aware of their extremities during cold conditions, particularly their face and ears, fingers, and toes, in order to avoid frostbite. At any point, should a worker feel numbness or tingling sensation in their extremities, they should return to the clean zone and to a warm area.

### **3.3 Confined Space Entry**

It is not anticipated that JTM and B&L employees will enter confined spaces. If JTM and B&L employees do enter confined spaces, then the employees will conduct all permit required confined space entry in compliance with a permit space program meeting the requirements of the Occupational Safety and Health Administration (OSHA) regulation 1910.146.

The Contractor may be required to enter confined spaces for tank cleaning purposes. Coordination with the Project Manager shall be made prior to any entry of a permit required confined space. The Contractor must conduct all permit required confined space entry in compliance with a permit space program meeting the requirements of the Occupational Safety and Health Administration (OSHA) regulation 1910.146.

Excavations do pose a potential confined space entry area. When an excavation becomes a confined space entry area (greater than 4 feet deep), then permit-required confined space entry procedures will be followed should the excavation need to be entered. In addition, air monitoring for oxygen deficiency, LEL, and organic vapors will be performed should the excavation be greater than 4 feet deep. Attempts will be made to collect samples from the excavation without entering the excavation (i.e., from excavator bucket, sampling rods, etc.).

## 4.0 Medical Surveillance Program

### 4.1 General

OSHA in 29 CFR 1910.120, the Hazardous Waste Operations regulations and in 1910.134, the Respiratory Protection regulations, requires medical examinations. The examination may include the OSHA required Medical Questionnaire, Respirator Suitability Form, a Medical Examination, Audiology Test, Pulmonary Function Test, and testing for complete blood count and chemistry profile.

These medical examinations and procedures are performed by or under the supervision of a licensed physician. The medical monitoring is provided to workers free of cost, without loss of pay and at a reasonable time and place. In addition, the need to implement a more comprehensive medical surveillance program will be re-evaluated after any apparent over-exposure incident.

Employees who wear, or may wear, respiratory protection will be provided respirators as regulated by 29 CFR 1910.134 before performing designated duties. Prior to issuance of a respirator, a medical professional must have medically certified the individual's ability to wear respiratory protection. Where the medical requirements of 29 CFR 1910.120 overlap those of 29 CFR 1910.134, the more stringent of the two will be enforced. It is not anticipated the respirator use will be required at the site.

An area within the plant has been classified as an inactive hazardous waste site, employees who work during field activities may be subject to the medical surveillance program.

### 4.2 Frequency

1. *Baseline Examinations* – Individuals who are assigned temporarily or permanently to fieldwork at hazardous waste sites or the use of a respirator will receive a baseline examination prior to job assignment.
2. *Periodic Examinations* – Individuals who are assigned temporarily or permanently to fieldwork at hazardous waste sites or the use of a respirator will receive periodic examinations as required.
3. *Termination Examinations* – Field employees permanently leaving the company whom were in the medical surveillance program will receive an exit examination.
4. *Possible Exposure Examinations* – As soon as possible upon notification by an employee that the employee has developed signs or symptoms indicating possible overexposure to hazardous substances or health hazards, or that employee has been injured or exposed above the permissible exposure limits in an emergency situation, that employee will be required to receive medical attention.

### **4.3 Examination Results**

A letter must be received from the attending physician stating the parameters of the examination and whether or not the individual is able to work with or without restriction. This letter will be filed in the employee's file and a copy distributed to the employee. The examining physician makes a report to JTM or B&L of any medical condition that would place JTM or B&L employees at increased risk when wearing a respirator or other personal protective equipment. JTM and B&L maintain medical records of personnel, as regulated by 29 CFR 1910.120 and 29 CFR 1910.1020, where applicable.

## **5.0 Training Program**

### **5.1 Hazardous Waste Operations Health and Safety Training**

Employees who are assigned to perform duties on hazardous waste sites will receive the OSHA initial 40-hour health and safety training prior to on-site activities, in accordance with 29 CFR 1910.120 (e). In addition, such personnel provide documentation of having received three days of supervised field experience applicable to this site, or receive three days of supervised field experience at this site. Applicable employees will receive yearly 8-hour refresher courses. On-site managers and supervisors who are directly responsible for or who supervise workers engaged in hazardous waste operations receive, in addition to the appropriate level of worker HAZWOPER training described above, eight additional hours of specialized supervisory training, in compliance with 29 CFR 1910.120(e)(4).

### **5.2 Additional Training**

As site activities change, supplemental training will be provided to employees to address changes in identified hazards, risks, operations procedures, emergency response, site control, and personal protective equipment. Specialty training will be provided as determined by task and responsibility.

Site specific training will be provided to each employee and will be reviewed at safety briefings. Specialized training will be provided as dictated by the nature of site activities. Specialized training will be provided for activities such as the handling of unidentified substances. Employees involved in these types of activities will be given off-site instruction regarding the potential hazards involved with such activities and the appropriate health and safety procedures to be followed. Off-site instruction is meant to include any areas where employees will not be exposed to site hazards.

### **5.3 Other Required Training**

Other training that may be required by workers that is in addition to required training described above is detailed below:

- Hazard communication, in accordance with 29 CFR 1910.1200
- Respirator use, in accordance with 29 CFR 1910.134
- Hearing conservation, in accordance with 29 CFR 1910.95
- Working safely around heavy equipment
- Heat and cold stress prevention
- Confined space entry, in accordance with 289 CFR 1910.146

## **5.4 Pre-Entry Briefing**

A site-specific briefing is provided to all individuals, including site visitors, who enter this site beyond the site entry point. For visitors, the site-specific briefing provides information about site hazards, the site lay-out including work zones and places of refuge, the emergency alarm system and emergency evacuation procedures, and other pertinent safety and health requirements as appropriate.

The SSHC will brief personnel as to the potential hazards likely to be encountered. Topics will include:

- Availability of this HASP.
- General site hazards and specific hazards in the work areas.
- Selection, use, testing and care of the body, eye, hand and foot protection being worn, with the limitations of each.
- Decontamination procedures for personnel, their personal protective equipment and other equipment used on the site.
- Emergency response procedures and requirements.
- Emergency alarm systems and other forms of notification, and evacuation routes to be followed.
- Methods to obtain emergency assistance and medical attention.

## **5.5 Training Records**

This site maintains written certification of the successful completion of applicable training requirements for each worker. Training records are maintained up-to-date and are retained onsite. Written certificates have been given to each person so certified. Additionally, an employee sign off sheet indicating that each worker has reviewed a copy of this HASP and understands its contents is stored at the same location.



## 6.0 Health and Safety Field Implementation

### 6.1 Personal Protective Equipment Requirements

Level D protection will be worn for initial entry on-site. Modified Level D protection will be used if conditions warrant. All personnel will upgrade the level of personal protection to Level C based upon sustained (5 minutes or more) air monitoring action levels. The requirements for personal protective equipment are outlined in Table B-2.

Table B-2 Personal Protective Equipment (PPE) Requirements								
Job Tasks	Level of Protection	PPE						
		Suit	Gloves	Feet	Head	Eye	Ear	Respirator
All on-site	D	Std.	Work	Steel	HH	Glasses/Goggles	Plugs/Muffs	N/A
All on-site	Modified D	Std.	Neoprene or Nitrile	Steel + Booties	HH	Glasses/Goggles	Plugs/Muffs	N/A
All on-site (Upgrade)	C	PE Tyvek	Neoprene or Nitrile	Steel + Booties	HH	N/A	Plugs/Muffs	Full APR w/OV& N100
Personal Protective Equipment				Personal Protective Equipment				
SUIT: Std = Standard Work Clothes PE Tyvek = Polyethylene-coated Tyvek				EAR: Plugs = Ear Plugs Muffs = Ear Muffs				
FEET: Steel = Steel-toe Boots Booties = PVC or Latex Booties				RESPIRATOR: APR = Air-purifying respirator Full APR = Full-face APR OV = Organic vapor cartridge N100 = N100 particulate filters				
HEAD: HH = Hard Hat								
EYE: Glasses = Safety Glasses w/side shields Goggles = Safety Goggles								

### 6.2 Air Monitoring Procedures

The Project Manager or designee will conduct air monitoring in accordance with the New York State Department of Health (NYSDOH) Community Air Monitoring Plan. Direct reading instruments will be calibrated in accordance with manufacturer's requirements and the results of the calibration will be documented.

This Community Air Monitoring Plan (CAMP) sets forth the procedures for performing real-time monitoring for volatile organic compounds (VOCs) and particulates (i.e., dust) at the downwind perimeter of each designated work area with respect to specific activities to be completed as part of the remedial investigation. The CAMP is not intended for use in establishing

action levels for worker respiratory protection. Rather, its intent is to provide a measure of protection for the downwind community (i.e., off-site receptors including residences and businesses, and on-site or nearby workers not directly involved with the subject work activities) from potential airborne contaminant releases as a direct result of demolition work activities. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, the CAMP helps to confirm that work activities did not spread contamination off-site through the air.

Continuous particulate air monitoring will be required for all structure demolition and material loading activities. No subsurface intrusive activities will be conducted during this project.

Continuous monitoring for VOCs will not be required during the demolition project; however, collection of baseline data will be established prior to the performance of demolition activities.

The collection of one VOC sample will be performed at the downwind perimeter of the immediate work area (i.e., the exclusion zone) prior to project commencement. In addition, one upwind concentration will be measured to establish background conditions. In the event that VOC odors are detected through olfactory observation during the demolition project, continuous VOC monitoring will be employed at that time. The following VOC monitoring procedures will be implemented during continuous monitoring:

- If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.
- If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.
- If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shut down.

All 15-minute readings will be recorded and available for regulatory personnel to review. Instantaneous readings used for decision making purposes, if any, will also be recorded.

Particulate concentrations will be monitored continuously at the upwind and downwind perimeters of the exclusion zone or work area. The particulate monitoring will be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment will be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration will be visually assessed during all work activities.

- If the downwind PM-10 particulate level is 100 micrograms per cubic meter ( $\text{mcg}/\text{m}^3$ ) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques will be employed. Work may continue with dust suppression techniques if downwind PM-10 particulate levels do not exceed  $150 \text{ mcg}/\text{m}^3$  above the upwind level and if no visible dust is migrating from the work area.
- If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than  $150 \text{ mcg}/\text{m}^3$  above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume if dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within  $150 \text{ mcg}/\text{m}^3$  of the upwind level and in preventing visible dust migration.

All readings will be recorded and available for regulatory personnel to review.

Table B-3 Monitoring Protocols and Contaminant Action Levels				
Contaminant/ Atmospheric Condition	Monitoring Equipment	Monitoring Protocol	Breathing Zone* Action Level Concentrations	
			Monitored Level For Mandatory Respirator Use	Monitored Level For Mandatory Work Stoppages**
VOCs	Photoionization detector (PID) with an 11.7 eV lamp	Readings will be recorded for 15 minute intervals prior to daily activities, intermittently during the work day, and following shut- down of daily operations. If no sustained readings are obtained in the breathing zone, continuous readings will not be required.	5 ppm above background	25 ppm above background
Particulates	MiniRam or Dustrak or Equivalent	Particulate concentrations will be monitored continuously at the upwind and downwind perimeters of the exclusion zone or work area.		150 $\text{ug}/\text{m}^3$ at fence line (institute engineering controls to control dust) per NYSDEC TAGM 4031

\*Monitoring performed in the breathing zone for sustained readings of 5 minutes or more. Monitor source first; if the source is near or above the action level concentration, monitor in the breathing zone.  
\*\*Consult the Project Manager.

## 6.3 Decontamination Procedures

Depending on the specific job task, decontamination may include personnel themselves, tools, and/or heavy equipment. The specified levels of protection for a task (A, B, C, or D) does not itself define the extent of personal protection or equipment decontamination. For instance, Level C without dermal hazards will require less decontamination than Level C with dermal hazards. Heavy equipment will always require decontamination to prevent cross-contamination. The following sections summarize general decontamination protocols.

### 6.3.1 Heavy Equipment

If required, heavy equipment will be decontaminated prior to personnel decontamination. Heavy equipment will be steam cleaned prior to mobilization and demobilization to and from the site. Steam cleaning should occur preferably at locations near the location of demolition operations. Containment systems will be set-up for collection of decontamination fluids and materials. Berms and wind barriers will be set up, if appropriate.

### 6.3.2 Personnel

In general, decontamination involves scrubbing with a non-phosphate soap/water solution followed by clean water rinses. Disposable items will be disposed of in a dry container.

Reusable protection will be washed with soap and clean potable water and air-dried prior to storage. Dirt, oil, grease or other foreign materials that are visible will be removed from surfaces. Scrubbing with a brush may be required to remove materials that adhere to the surfaces. Certain parts of contaminated respirators, such as harness assemblies and leather or cloth components, are difficult to decontaminate. If grossly contaminated, they may be discarded. Rubber components can be soaked in soap and water and scrubbed with a brush.

The following decontamination protocol will be used, as appropriate to the level of PPE being used:

- Drop hand tools and equipment in the designated decontamination area.
- Either wash outer rubber boots or dispose of booties.
- Rinse outer boots.
- Wash and rinse outer gloves.
- Remove outer boots and gloves, dispose gloves if necessary.
- Replace cartridges if required.
- Remove and dispose Tyvek coverall.

- Remove respirator, dispose cartridges as required.
- Personnel should wash their respirator at the end of each workday.

### *6.3.3 Decontamination Wastes*

Decontamination wash and rinse waters will be collected and disposed of according to the applicable regulatory guidelines.

- Spent decontamination solutions may be required to be drummed and disposed of as hazardous waste and/or solvent solutions may be required to be segregated from water rinses.
- Decontamination shall be performed in a manner that minimizes the amount of waste generated.

## **7.0 Site Operating Procedures**

The following is a list of the general guidelines required for demolition work at the Amphenol site. These guidelines follow the established guidelines of the Barton & Loguidice, D.P.C. Corporate Health and Safety Program:

All field investigation activities must be coordinated through the Project Manager.

At least two persons must be present who are in constant communication with each other during any activity conducted on-site in which a potential exists for exposure to hazardous materials, accident or injury. At least two persons must also be present during all demolition activities.

Samples obtained from areas known or suspected to contain contaminated substances or materials must be handled with appropriate personal protection equipment.

All equipment used to conduct the Site Investigation must be properly decontaminated and maintained in good working order. Equipment must be inspected for signs of defects and/or contamination before and after each use.

Eating, drinking, chewing gum, and smoking are prohibited within the Site Activity Zone and the Decontamination Zone.

The discovery of any condition that would suggest the existence of a situation more hazardous than anticipated will result in the evacuation of the activity zone until a complete evaluation of the hazard can be performed.

### **7.1 Daily Operating Procedures**

The following are the daily operating procedures that are to be followed by all on-site personnel:

- Hold Tailgate Safety Meetings prior to work start and as needed thereafter (suggest daily; however, minimum of weekly).
- Use monitoring instruments and follow designated protocol and contaminant action levels.
- Use PPE as specified.
- Use hearing protection if noise levels exceed 85 dBA and around heavy equipment.
- Remain upwind of operations and airborne contaminants, if possible.

- Establish a work/rest regimen when ambient temperatures and protective clothing create potential thermal hazards.
- Eating, drinking, applying cosmetics and smoking is prohibited in work areas.
- Refer to the SSHC for specific safety concerns for each individual site task.
- On-site personnel are encouraged to be alert of their own physical condition, as well as their co-workers.
- **All accidents, no matter how minor**, must be immediately reported to the SSHC.

## 7.2 Site Control

The purpose of site control is to minimize the exposure of site workers to potential contamination, protect the public from the site's hazards, and prevent vandalism. The degree of site control necessary depends on site characteristics and the surrounding community. During the field activities, JTM, B&L and Amphenol are requesting that personnel, subcontractors, and visitors report to the on-site B&L supervisor prior to entering the work area.

Site access will be restricted to the single story warehouse. Installation of protective barricades, fencing, or other security measures shall be provided by the selected contractor prior to demolition activities delineating the work zone and prohibiting entry by unauthorized personnel. The following four main work zone areas shall be maintained:

### Activity Zone

This zone applies to the immediate work area and includes all materials, equipment, vehicles and personnel involved in the site activity. For example, during building demolition, the activity zone will encompass buildings, equipment, and site inspection personnel. Site control measures will include flagging the perimeter of the activity zone to clearly mark the limits of work and to warn passers-by and visitors of the site activity. In addition, the Site Supervisor will maintain communication with Amphenol personnel as the location of this zone (and the type of work being performed) changes throughout the project.

The required level of PPE in the activity zone can vary according to job assignment. This will allow a flexible, effective, and less costly operation, while still maintaining a high degree of safety.

This area will be limited to authorized personnel from JTM, B&L, Amphenol, regulatory agencies, and contractors/subcontractors. Personnel entering this area will be required to comply with their own HASP that must be at least as stringent as this HASP.

## Material and Equipment Storage Zone

This zone exhibits the least amount of activity, and as a result, will require the least security. An appropriate area will be designated on-site for the storage of all equipment and supplies to be used throughout demolition project. The area is to be kept clean and orderly at all times and free from loose equipment, tools, materials or supplies which may compromise the safety of site workers, Amphenol or the public. Any spills or breakages occurring in this area will be immediately attended to before the Site work continues.

## Decontamination Zone

In order to prevent incidental contact with contaminants on investigation equipment or in the wash water, all activities within the decontamination area will be completed before subsequent site work or any other activity begins. This includes:

- Complete removal of contaminants on all equipment transported to the site prior to and upon completion of the project. Equipment decon prior to accessing this site will be the responsibility of the selected contractor. Any decon water generated from equipment cleaning not related to the Amphenol facility will be the responsibility of the contractor for disposal;
- Placement of the waste wash water and sediment in sealed drums;
- Storage of the drums in a secure and out-of-the-way place for future disposal;
- Proper labeling of drum contents;
- Cleanup (if necessary) of area outside of decontamination area; and
- Storage of all decontamination equipment, site investigation equipment and materials in the Materials and Equipment Storage Zone.

## Support Zone

The support zone is the location of the administrative and other support functions needed to keep the operations in the activity and decontamination zone running smoothly. Any function that need not or cannot be performed in a hazardous atmosphere is performed here. Personnel may wear normal work clothes within this zone. Any potentially contaminated clothing and equipment must remain in the decontamination zone until decontaminated. All emergency telephone numbers, change for the telephone (if necessary), evacuation route maps, and vehicle keys should be kept in the support zone.

The SSHC will establish decontamination system and decontamination procedures appropriate to the site and the work that will prevent potentially hazardous materials from leaving



the site. All personnel exiting the activity zone will be decontaminated prior to entering the support zone (if required). The decontamination procedures will be reviewed at each daily safety briefing.

Personal hygiene facilities meeting at least the minimum requirements of 29 CFR Part 1910.120 will be provided nearby.

Upon completion of the day's activities, heavy machinery and equipment will be stored securely within the site, or at a location selected by the SSHC.

### **7.3 Buddy System**

Most activities in a contaminated or otherwise hazardous area should be conducted with a partner who is able to:

- Provide his or her partner with assistance.
- Observe his or her partner for signs of chemical or heat exposure.
- Periodically check the integrity of his or her partner's protective clothing.
- Notify the SSHC if emergency help is needed.

### **7.4 Engineering Controls**

Engineering controls and work practices are primarily for limiting exposure through application of engineered barriers. They will be applied to this project when and where they are practicable. The following engineering controls may be applied on this project: water spray, covering of materials, site preparation to facilitate operations and remove obvious physical hazards, and warning alarms/devices.

## **8.0 Emergency Response Procedures**

### **8.1 Pre-Emergency Planning**

Planning for emergencies is a crucial part of emergency response. The SSHC is responsible for training all employees in potential site hazards and the emergency response procedures.

### **8.2 Personnel Roles**

The SSHC is responsible for responding to, or coordinating the response of, off-site personnel to emergencies. In the event of an emergency, the SSHC will direct all notification, response and follow-up actions. Contacts with outside response personnel (hospital, fire department, etc.) will be done at the direction of the SSHC.

Prior to the start of work on the site, the SSHC will:

1. Notify emergency contacts, and/or health care facilities of the potentially hazardous activities and potential wastes that may develop as a result of the activities performed on-site;
2. Confirm that the following safety equipment is available: eyewash and safety shower station, first aid supplies, air horn, and fire extinguishers;
3. Have a working knowledge of the safety equipment available; and
4. Confirm a map detailing the most direct route to the hospital is prominently posted with the emergency telephone numbers.

Employees who will respond to emergencies involving hazardous materials will be trained in how to respond to such emergencies.

The SSHC will check daily to see that the following safety equipment is available at the site: eyewash station, first aid supplies, and fire extinguisher.

The SSHC will be responsible for directing notification, response and follow-up actions and for contacting outside response personnel (ambulance, fire department or others) prior to and during an emergency. Upon notification of an exposure incident, the SSHC will call the Hospital and fire and police emergency response personnel for recommended medical diagnosis, treatment, if necessary, and transportation to the hospital.

The SSHC must conduct an investigation of the incident as soon as possible. The SSHC will determine whether and at what levels exposure actually occurred, the cause of such exposure,

and the means to prevent similar incidents from occurring. The resulting report must be accurate, objective, complete and signed and dated.

### **8.3 Safe Distances and Places of Refuge**

In case of an emergency, the southeast parking area will serve as the immediate place of refuge. Personnel in the exclusion zone should evacuate through the decontamination zone (if required) to the refuge location, both for their own personal safety and to prevent hampering response/rescue efforts. Following an evacuation, the SSHC will account for on-site personnel. If evacuation from the work site is necessary, the project vehicles will be used to transport on-site personnel to a place of refuge.

### **8.4 Emergency Communications**

There will be a cellular telephone located in the Project Manager's vehicle for emergency use. There will be air horns, walkie-talkies, and/or other audible emergency signals located within the exclusion zone and decontamination area to signal others of an emergency. The SSHC should brief all personnel of audible emergency signals being used during the site activities prior to starting the work. Site personnel to inform others of emergencies will use the following hand signals:

- Hand gripping throat - out of air, cannot breathe.
- Grip partner's wrist or both hands around waist - leave area immediately.
- Hands on top of head - need assistance.
- Thumbs up - everything's OK, or I understand.
- Thumbs down – No.

### **8.5 Emergency Procedures**

The nature of work at a contaminated or potentially contaminated work site makes emergencies a continual possibility. Although emergencies are unlikely and occur infrequently, a contingency plan is required to assure timely and appropriate response actions. The contingency plan is reviewed at tailgate safety meetings.

### *8.5.1 Incident Procedures*

If an emergency incident occurs, the following actions will be taken:

1. Size-up the situation based upon available information.
2. Notify the SSHC.
3. Only respond to an emergency if personnel are sufficiently trained and properly equipped.
4. As appropriate, evacuate site personnel and notify emergency response agencies, e.g., police, fire, etc.
5. As necessary, request assistance from outside sources and/or allocate personnel and equipment resources for the response.
6. Consult the posted emergency telephone list and contact key project personnel.
7. Prepare an incident report.

All site personnel should be aware of the location of firefighting equipment. Personnel shall only extinguish minor fires. Large fires will require contacting the local fire department and allowing them to handle the fire. The local fire department will be contacted prior to initiating site activities to inform them of the potential hazardous materials that could be encountered in an emergency.

### *8.5.2 Medical Emergencies*

In the event of an accident or injury, workers will immediately implement emergency decontamination and isolation measures to assist those who have been injured or exposed and to protect others from the hazards. Upon notification of an exposure incident, the SSHC will contact the emergency response personnel who can provide medical diagnosis and treatment. If necessary, immediate medical care will be provided by trained personnel competent in first aid procedures. Trained personnel competent in such matters will only provide other on-site medical and/or first aid response to an injury or illness.

If an individual is transported to a hospital or doctor, a copy of this HASP will accompany the individual.

The SSHC will be notified when an accident or incident occurs and will respond according to the seriousness of the incident. The SSHC will investigate facility/site conditions to determine whether and at what levels exposure actually occurred, the cause of such exposure and the means to be taken to prevent the incident from recurring.

The SSHC and the exposed individual will complete an exposure-incident investigation. The SSHC will prepare a signed and dated report documenting the investigation. The SSHC and the exposed individual will also complete an exposure-incident reporting form. The form will be filed with the employee's medical and safety records to serve as documentation of the incident and the actions taken.

Emergency first aid may include taking care of minor scrapes to performing CPR. All site personnel should be familiar with the location of the site first aid kits. The site safety officer should be trained in first aid and CPR. Contacting hospital and/or emergency agencies shall be made on a case by case basis depending on the severity of the injury. If an off-site emergency agency is contacted, all the details relating to the injury should be relayed to that agency. All site injuries should be documented. The following actions should be taken if someone requires first aid:

1. Survey the scene to determine if it is safe to reach the injured person.
2. Ask the injured person what happened. If the person is unconscious, look for signs as to what may have occurred.
3. See if there are others injured.
4. Reassure the victim. Contact others for help; tell them to call the appropriate emergency agency.
5. If it is safe to move the victim, return them back to the field office.

Only trained personnel should perform CPR or rescue breathing on an unconscious victim.

Personnel who experience heat stress or frost bite should be attended to in the following manner:

### Heat Stress

Symptoms include cool, pale and moist skin, heavy sweating, headache, and nausea. This person should be removed from the hot environment immediately, and allowed to lie on their back. Apply cold packs or make sure they are in an air-conditioned room. Give them plenty of water and/or electrolyte replacing fluids. Should a victim experience heat stroke (high body temperature, red skin) the body must be cooled down quickly and receive medical attention immediately. Persons experiencing heat stress or heat stroke should be attended to until the situation has been remedied.

## Frostbite

Symptoms include slightly flushed skin that becomes white, pain at extremities in early stages. Get a victim experiencing frostbite to a warm area and put the frostbitten parts in warm (100-105 F) water. Loosely bandage injured parts after soaking. Under conditions of cold temperatures and high winds, there is the potential for workers experiencing hypothermia. Signs of hypothermia include: shivering, dizziness, numbness, confusion, or drowsiness. Warm up this person's body with dry clothes and a blanket, if available. Call the appropriate emergency agency or take this person to the hospital.

## **8.6 Emergency Routes**

Should an emergency signal be sounded, on-site personnel should immediately stop what they are doing, and return to the decontamination area. Personnel in the decontamination area and the support zone should evaluate the emergency and contact the appropriate off site emergency personnel. Once on site personnel return to the decontamination area, there will be someone there to direct them as to what to do. It is imperative that the SSHC or designated alternate account for all site personnel. The SSHC should direct all personnel to the nearest safe refuge.

The hospital route is included as attachment 1.

If the emergency event threatens the surrounding community, it is important that the local police and fire departments be contacted immediately regarding the potential danger.

## **8.7 Spill Control**

A major spill is not anticipated at the site. Should a spill of any type occur, the employee should report it immediately to the SSHC, who will make arrangements for the proper cleanup of the spill. These arrangements will include diking and ditching, as necessary, as well as the use of absorbents such as vermiculite or speedy dry. The emergency response personnel will be contacted immediately by SSHC in the event that on-site materials can not immediately contain the spill.

## **8.8 Personal Protective and Emergency Equipment**

There will be suitable equipment on site for small emergency events such as additional PPE, fire extinguishers, first aid kits, and eye wash stations. In the event of a major emergency event, off site personnel will be contacted immediately.

## **8.9 Decontamination Procedures**

The extent of emergency decontamination depends on the severity of the injury or illness and the nature of the contamination. Minimum decontamination will consist of detergent washing, rinsing, and removal of contaminated outer clothing and equipment. If time does not permit the completion of all of these actions, it is acceptable to remove the contaminated clothing without washing it. If the situation is such that the contaminated clothing cannot be removed, the person should be given required first aid treatment, and then wrapped in plastic or a blanket prior to transport to medical care. If heat stress is a factor in the victim's illness/injury, the outer protective garment will be removed immediately.

## **8.10 Evacuation Routes**

Unless otherwise directed, evacuation will be made to the southeast parking area for a head count.

## **8.11 Response Critique**

Should an incident on-site occur, the SSHC will analyze the response efforts in order to continually improve on-site conditions and procedures. The SSHC must complete follow-up activities before on-site work is resumed following an emergency. Used emergency equipment must be recharged, refilled or replaced. Government agencies must be notified as required in their regulations.

# **Attachment 1**

## **Hospital Route**



# Attachment 1

## Hospital Route

**From:** Amphenol Aerospace Facility

**To:** Tri-Town Regional Hospital (214 King Street)

1. Exit main facility drive. Cross Delaware Ave onto Hanni St. 50 Ft
2. Follow Hanni St. until intersection with Pearl St. W. 640 Ft
3. Turn left onto Pearl St. W 0.1 Miles
4. Turn right into Tri-Town Regional Hospital 130 Ft



(This should be posted in several conspicuous locations at the site.)

## Emergency Contacts (To be posted)

Contact	Person or Agency	Phone Number
Amphenol Corporation	Joe Bianchi, Group Environmental Health & Safety Manager	
Law Enforcement	Sidney Police Department	911 or (607) 561-2301 {Non-emergency}
Fire Department	Sidney Fire Department	911 (607) 563-3466 {Non-emergency}
Confined Space Rescue (Fire Department)	Sidney Fire Department	911 (607) 563-3466 {Non-emergency}
Hospital & Ambulance - Emergency	Tri-Town Regional Hospital	(607) 563-7080
B&L Project Manager	Bryce D. Dingman, P.G.	(518) 218-1801 (518) 300-0770 (cell)
JTM Associates Officer-in- Charge	James T. Mickam, P.G.	(315) 641-1216
B&L Officer-in-Charge	Scott D. Nostrand, P.E.	(315) 457-5200