ENVIRONMENTAL • GEOTECHNICAL
BUILDING SCIENCES • MATERIALS TESTING

290 Roberts Street, Suite 301
East Hartford, CT 06108
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October 9, 2017

Mr. Mike Sanders
State of Connecticut
Department of Administrative Services
Division of Construction Services
450 Columbus Boulevard
Hartford, CT 06103

Re: Asbestos Abatement Monitoring Report
Administration Building
Mystic Education Center
Mystic, Connecticut 06355
Project RM-17-02
Building 16945
ATC Project 2257317016

Dear Mr. Sanders:

Please find enclosed the Compliance Report for the Administration Building, Mystic Education Center, Mystic, Connecticut.

Should you have any questions concerning this report, do not hesitate to contact me at 860 282-9924 ext. 1123.

Sincerely,

ATC Group Services LLC

Edward P. Fennell Jr., P.E.
Division Manager
For ATC Group Services LLC
Direct Line +1 860 282 9924 x1123
Email: edward.fennell@atcassociates.com
Encl: Asbestos Abatement Monitoring Report

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COMPLIANCE REPORT

ASBESTOS ABATEMENT
ADMINISTRATION BUILDING
MYSTIC EDUCATION CENTER
MYSTIC, CONNECTICUT
BUILDING 16945
PROJECT RM-17-02

STATE OF CONNECTICUT
DEPARTMENT OF ADMINISTRATIVE SERVICES
DIVISION OF CONSTRUCTION SERVICES

Prepared by:

ATC GROUP SERVICES LLC
290 ROBERTS STREET - SUITE 301
EAST HARTFORD, CT 06108

ATC PROJECT 2257317016

OCTOBER 9, 2017

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CERTIFICATION OF RESULTS

This report has been prepared for the exclusive use by the State of Connecticut, Department of Administrative Services, Division of Construction Services (CTDCS) and is considered privileged and confidential. Photocopying of this document by parties other than those authorized by the CTDCS, or use of this document for purposes other than it is intended, is prohibited.

Respectfully submitted this 9th day of October, 2017.

ATC Group Services LLC

Edward P. Fennell Jr., P.E.
Building Sciences
Division Manager

EXECUTIVE SUMMARY

ATC Group Services LLC (ATC) provided Asbestos Project Monitoring and Inspection Services for CTDCS during asbestos abatement at Administration Building, Mystic Educational Center, Mystic, Connecticut. ATC was on-site the following days:

- April 20, 24, 26 & 27, 2017
- May 4, 9, 11, 12, & 25, 2017
- June 14 & 15, 2017

AAIS Corporation ("AAIS"), an asbestos abatement contractor ("Contractor") licensed in the State of Connecticut conducted the asbestos abatement. This scope of work included the removal and disposal of pipe insulation, floor tiles and mastic, & ceiling tiles.

ATC Group Services was retained by CTDCS to conduct air testing and inspection services during execution of the asbestos abatement related work. These services included review of Contractor's worker certifications and medical records, interpreting and enforcing the established scope of work, observing Contractor work practices, performing visual inspections of abatement work areas, performing project air monitoring as per project specifications and assembling project documentation.

Subsequent to removal activities ATC Group Services visually inspected the work areas. The work was considered complete when there was no visible residue remaining in the work area and air clearance testing for re-occupancy had been conducted. The windows to the building were not removed due to security issues with the building.

Based on our observations of the work performed throughout this project and the air monitoring results, the removal of the pipe insulation, floor tiles and mastic, and ceiling tiles was performed in accordance with applicable federal, state and local regulations. At project completion, air-monitoring results indicated that concentrations of airborne fibers were less than the concentration recommended by the Environmental Protection Agency (EPA) and the State of Connecticut, Department of Public Health (CTDPH) for re-occupancy of an abated space.

Per our contract, this report was distributed to the following individual(s):

Mr. Mike Sanders, CTDCS

CLIENT:	State of Connecticut Department of Administrative Services Division of Construction Services 450 Columbus Boulevard Hartford, CT 06103
PROJECT NAME & LOCATION:	Administration Building Mystic Education Center 240 Oral School Road Mystic, Connecticut
DATE(S) OF WORK: (ATC)	April 20, 24, 26 & 27, 2017 May 4, 9, 11, 12, & 25, 2017 June 14 & 15, 2017
ABATEMENT CONTRACTOR:	AAIS Corporation 802 Boston Post Road West Haven, CT 06516 (860) 932-2992
CONSULTANT:	ATC Group Services, LLC 290 Roberts Street, Suite 301 East Hartford, Connecticut 06108 (860) 282-9924, Fax (860) 282-9926
ATC REPRESENTATIVE(S):	Edward Fennell, Project Manager/Project Designer John Coletti, Project Monitor Frank , Project Monitor Alisa Werst, Project Monitor

1.0 INTRODUCTION

ATC Group Services (ATC) provided Asbestos Testing and Inspection Services for CTDCS during the removal of asbestos-containing materials at Administration Building, Mystic Education Center, Mystic, Connecticut. ATC was on site for the following days:

- April 20, 24, 26 & 27, 2017
- May 4, 9, 11, 12, & 25, 2017
- June 14 & 15, 2017

2.0 SCOPE OF WORK

2.1 Contractor: AAIS Corporation

AAIS's scope of work for this project included removal and disposal of pipe insulation, floor tiles and mastic, and ceiling tiles, from Administration Building.

2.2 Consultant: ATC Group Services

ATC Group Services (ATC) was retained by the CTDCS to provide monitoring and oversight of the abatement work. During the abatement project ATC Group Services:

- Reviewed Contractor worker certification documents
- Interpreted the project scope of work as needed by the Contractor
- Observed the Contractor's work practices and performance
- Performed visual inspections of the abatement area prior to, during, and after asbestos abatement
- Assembled and submitted project documentation
- Performed post-abatement re-occupancy air clearance testing.

3.0 PROJECT DESCRIPTION

This project included removal and disposal of removal and disposal of pipe insulation, floor tiles and mastic, and ceiling tiles, from Administration Building.

ATC Group Services project monitors maintained documentation of the work as it progressed. Consultant Qualifications can be found under Appendix C. Daily construction reports, inspection forms, and air monitoring results prepared during the abatement work have been arranged chronologically and are located in Appendix A. Post abatement re-occupancy (clearance) air testing results are located in Appendix B.

3.1 Worker and Contractor Certification Documents:

ATC Group Services reviewed the contractor's documentation relative to the following certifications, licensing, training and administrative record-keeping requirements.

1. Medical records current to within one year
2. Respirator fit tests current to within one year
3. Training current to within one year
4. Notifications to Federal and State agencies
5. Contractor License
6. Landfill/Waste Documentation
7. Other project correspondence

Abatement worker certifications can be found in Appendix D.

3.2 Engineering Controls

ATC Group Services observed proper use of engineering controls and use of High Efficiency Particulate Air (HEPA)-filtered mechanical equipment. Wet methods were utilized during removal work.

3.3 Work Procedures:

Upon inspection and approval of the work area preparation, asbestos-containing materials were wetted and removed manually as well as mechanically. Asbestos removal, including gross removal, was performed in accordance with United States Department of Labor Occupational Safety and Health Agency (OSHA) regulation 29 CFR 1926.1101. Asbestos abatement was also performed in accordance with CTDPH regulations Sections 19a-332a-1 through 19a-332a-16.

3.4 Worker Protection:

Personnel who entered the regulated work area were observed to be wearing disposable protective clothing with integral hoods and foot coverings, and half-face negative pressure respirators equipped with HEPA filter cartridges.

3.5 Decontamination:

AAIS utilized wet wiping techniques on equipment and materials as they were brought out of containment. Inspections conducted by the ATC Group Services project monitor revealed acceptable decontamination procedures being followed by AAIS's personnel.

- HEPA vacuumed their protective clothing
- Doffed a dirty outer suit
- Exited the work area through the contiguous decontamination area
- Decontaminated as outlined above
- Removing and disposing of protective clothing
- Removing respirator
- Rinsing and washing respirator
- Showering their person

3.6 Disposal:

The removed ACM was double wrapped in 6-mil polyethylene bags for transportation and disposal at the approved disposal facility. Waste manifest documentation is included in Appendix I.

4.0 AIR MONITORING

In accordance with USEPA and CTDPH Regulations for asbestos abatement, Phase Contrast Microscopy (PCM) analysis is used to analyze post-abatement re-occupancy clearance air samples for containment work areas in which the quantity of materials abated is less than 1,500 square feet or 500 linear feet.

The following table summarizes post-abatement re-occupancy clearance results:

Work Area	Pre-Abatement Inspection Date	Final Visual Inspection Date	Final PCM Air Clearance Date	Final TEM Air Clearance Date
Second Floor Left Bathroom (Containment #1)	----	4/20/2017	4/20/17	----
Second Floor Right Bathroom (Containment #2)	----	4/20/17	4/20/17	----
Room A-247 (Containment #3)	----	4/24/17	4/24/17	----
Room A-246 (Containment #4)	----	4/24/17	4/24/17	----
Room A-243 (Containment #5)	----	4/24/17	4/24/17	----
Room A-241 (Containment #6)	----	4/24/17	4/24/17	----
Room A-236 (Containment #7)	----	4/26/17	4/26/17, 4/27/17	----
Room A-233 (Containment #8)	----	4/26/17	4/26/17, 4/27/17	----
Room A-232/235 Hall (Containment #9)	----	4/26/17	4/26/17	----
Second Floor Left Bathroom (Containment #1)	----	4/20/2017	4/20/17	----
Second Floor Right Bathroom (Containment #2)	----	4/20/17	4/20/17	----
Room A-247 (Containment #3)	----	4/24/17	4/24/17	----

Work Area	Pre-Abatement Inspection Date	Final Visual Inspection Date	Final PCM Air Clearance Date	Final TEM Air Clearance Date
Room A-246 (Containment #4)	----	4/24/17	4/24/17	----
Room A-243 (Containment #5)	----	4/24/17	4/24/17	----
Room A-241 (Containment #6)	----	4/24/17	4/24/17	----
Room A-236 (Containment #7)	----	4/26/17	4/26/17, 4/27/17	----
Room A-233 (Containment #8)	----	4/26/17	4/26/17, 4/27/17	----
Room A-232/235 Hall (Containment #9)	----	4/26/17	4/26/17	----
Room A-234 (Containment #10)	----	4/26/17	4/26/17	----
Second Floor Kitchen (Containment #11)	----	4/27/17	4/27/17	----
Third Floor Restroom (Containment #12)	----	4/27/17	4/27/17	----
Third Floor Hall By Elevator (Containment #13)	----	5/4/17	5/4/17	----
Second Floor Hall West (Containment #14)	----	5/4/17	5/4/17	----
First Floor Men's Bathroom (Containment #15)	----	5/9/17	5/9/17	----
First Floor Waiting Area (Containment #16)	----	5/11/17	5/11/17	----
First Floor Admin Office (Containment #17)	----	5/11/17	5/11/17	----
First Floor Women's Lav. (Containment #18)	----	5/11/17	5/11/17	----
Room A-146 (Containment #19)	----	5/11/17	5/11/17	----
Room A-149b (Containment #20)	----	5/11/17	5/11/17	----
Room A-146 (Containment #21)	----	5/12/17	5/12/17	----

Work Area	Pre-Abatement Inspection Date	Final Visual Inspection Date	Final PCM Air Clearance Date	Final TEM Air Clearance Date
Room A-146 (Containment #22)	----	5/12/17	5/12/17	----
Room A-146 (Containment #23)	----	5/12/17	5/12/17	----
Room A-146 (Containment #24)	----	5/25/17	5/25/17	----
Room A-146 (Containment #25)	----	5/25/17	5/25/17	----
Storage Closet Near Freight Elevator (Containment #26)	----	6/14/17	6/14/17	----
Large Office Off of Kitchen (Containment #27)	----	6/14/17	6/14/17	----
Room Next to Large Office/Kitchen (Containment #28)	----	6/14/17	6/14/17	----
Room A-158 (Containment #29)	----	6/14/17	6/14/17	----
By Freight Elevator (Containment #30)	----	6/15/17	6/15/17	----
Kitchen Wash Area (Containment #31)	----	6/15/17	6/15/17	----

4.1 PCM Sample Collection

Phase Contrast Microscopy (PCM) samples were collected on 25-millimeter (mm) mixed-cellulose ester membrane filters (0.8-micron pore size). The filters were pre-assembled by the manufacturer in conductive, three-stage cassettes with extension cowls.

The PCM sampling and analytical method was used for final air clearances. Air samples were collected inside the work areas at flow rates between 10.0 and 16.0 liters per minute (lpm). Flow rates were recorded at the beginning and at the end of the sampling period using a rotometer calibrated against a Gilian Instrument Corporation primary flow calibrator (Gilibrator). All air samples were collected open-faced and positioned at breathing zone height (approximately five feet above the floor) with the exposed portion of the cassette facing downward.

4.2 PCM Analysis Methodology

PCM samples were analyzed according to the National Institute for Occupational Safety and Health (NIOSH) 7400 Method ("A" counting rules) for area samples. The method can be found in the NIOSH Manual of Analytical Methods. The 10 fibers per 100 fields lower limit of quantification is retained from the original P&CAM 239 method published by NIOSH. The overall precision is

11.5% to 13% in the 80 to 100 fiber range using the "A" Counting Rules. All air sample reports are calculated with blank corrections and checked and reviewed twice. Unused portions of samples are archived three months unless client requests special handling.

4.3 PCM Laboratory Equipment

Laboratory analysis was accomplished utilizing a phase contrast microscope equipped with a phase contrast condenser. Size and fiber counts were done at 400X magnification. Microscopes are calibrated with an HSE/NPL test slide after being set up and whenever movement of the microscope may disrupt calibration. The microscopy field area (MFA), defined by the Walton-Beckett graticule is 0.00785 mm^2.

4.4 PCM Area Results

Samples collected for analysis by PCM were analyzed on-site by the ATC Group Services Project Monitor, a member of the American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR). PCM area samples were analyzed in accordance with Appendix A of 40 CFR, Part 763, Subpart E, Final Rule and Notice, October 30, 1987 for AHERA (Asbestos Hazard Emergency Response Act). All PCM area samples were found to be less than the OSHA Permissible Exposure Limit and the CTDPH clearance criteria of 0.010 fibers per cubic centimeter.

PCM Re-Occupancy Clearance Results – All thirty-one (31) sets of PCM re-occupancy clearance samples were found to be less than the CTDPH clearance criteria of 0.010 fibers/cc in each work area tested

5.0 CONCLUSIONS

Based on our field observations and air monitoring results collected during the work, the required scope for the asbestos removal was completed in accordance with applicable federal, state, and local regulations. At the end of abatement activities in the work area, air-monitoring data indicated that concentrations of airborne fibers were less than the concentration recommended by the Environmental Protection Agency, the State of Connecticut and the contract specification for re-occupancy following asbestos abatement.

APPENDIX A

Project Monitor Daily Site Reports, Daily Site Logs, and Inspection Forms

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC ADMINISTRATION BUILDING
Date: 4/20/17 THURSDAY
Project #: 2257317016
Project Monitor: JOHN COLETTI
Client: ET PES
Project Manager: ED FENNELL

Project Support

Contractor Name: A.A.I.S. License #: 000017 Project Supvs: 1 Workers: 9

Contractor Certifications: ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ~~☐ N/A~~

Notification: ☑ Y ☐ N If Yes: Start Date 1/27/17 End Date 6/23/17 New ☐ Revised ☑

Waste Hauler: MODERN Disposal Facility Name: MINERVA Facility Location: WAYNESBURG OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☑	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	AIR CLEARANCE ☑

Work Area

Containment size: (2) 70 LF EACH

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent: WATER Sufficient: ☑ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☑ Hardhat ☑ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Communication Unblocked/Marked	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
Emergency/Fire Exit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
First Aid Kit	☑	☐	Sound Ext. Insulation	☐	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			
MSDS' Available	☑	☐												

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: ED BRAGGA

Project Monitoring

Total Time in Containment: 40 HRS Respiratory Protection: 1 FACE # Air Samples Run: 10 PCM Manometer Reading: —

Cardno ATC Representative Signature: [signature] Cert. #: 000356 Time On-Site/ Off-Site: 7/11

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Project Name: MEC ADMINISTRATION BUILDING
Date: 4/20/17 THURSDAY
Project #: 2L5-7317016
Project Monitor: JOHN COLETTI
Client: CT DES
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLETTI ON SITE. A.A.I.S
	HAS FINISHED REMOVAL OF PIPE
	INSULATION IN TWO BATHROOM
	AREAS ON THE SECOND FLOOR
702	AT THIS POINT IH HAS COMPLETED
	BOTH THE VISUALS FOR THE SECOND
	FLOOR BATHROOMS (2 CONTAINMENT)
	+ SAMPLES ARE RUNNING FOR
	CLEARANCE IN BOTH. AGGRESIVE
	SAMPLING UTILIZED
845	IH DOES PAPERWORK
935	ALL SAMPLES HAVE BEEN PULLED, IH
	TO READ.
1030	BOTH CONTAINMENTS PASS IH. TO
	INFORM CONTRACTOR
1100	IH OFF SITE

ATC Representative Signature: [signature] Title: IH Cert. # 000396

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC ADMINISTRATION BUILDING
Date: 4/20/17 THURSDAY
Project #: 2257317016
Project Monitor: JOHN COLETTI
Client: CT DCS
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: SECOND FLOOR BATHROOMS (2 CONTAINMENTS)

Work Area Preparedness		
Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

JOHN COLETTI	4/20/17	ED DRAGER	4/20/17
Project Monitor	Date	Contractor Supervisor	Date

Notes

70 LF OF PIPE INSULATION REMOVED IN EACH 2 AREAS (CONT #1 + 2)

TEARDOWN

Work Area(s) Torn Down:

Cleanliness	
All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MCC ADMISTRATION
Date: 4/24/17 MONDAY
Project #: 2257317016
Project Monitor: JOHN COLETTA
Client: CT DCS
Project Manager: ED. FENNELL

Project Support

Contractor Name: A.A.I.S. License #: 000017 Project Supvs: 1 Workers: 8

Contractor Certifications: ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☑ N/A

Notification: ☑ Y ☐ N If Yes: Start Date 1/27/17 End Date 6/23/17 New ☐ Revised ☑

Waste Hauler: MODERN Disposal Facility Name: MINERVA Facility Location: WAYNESBURG OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☐	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	CLEARANCES ☑

Work Area

Containment size: (4) ~30 LF EACH

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent: WATER Sufficient: ☑ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☑ Hardhat ☑ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☑)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☑	☐	GFCI	☑	☐	Load Limit	☐	☐	Properly Used	☐	☐	General Housekeeping	☑	☐
Communication	☑		Adequate Power	☑	☐	Posted Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☐	☐	Bag Accumulation	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☐	☐	Standing Water	☑	☐
First Aid Kit	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☐	☐			
MSDS' Available	☑	☐												

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: MIKE BRIGGS

Project Monitoring

Total Time in Containment: 1 hr Respiratory Protection: ½ FACE # Air Samples Run: 20 Manometer Reading: —

Cardno ATC Representative Signature: [signature] Cert. #: 000356 Time On-Site/ Off-Site: 7 / 1300

Site Visitors

Name	Time	Representing	Purpose

Notes

24

ATC GROUP SERVICES LLC

DAILY SITE LOG

Project Name: MEC ADMISTRATION BUILDING
Date: 4/24/17 MONDAY
Project #: 225731701B
Project Monitor: JOHN COLETTI
Client: CT DES
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLETTI ON SITE. AHIS WILL BE READY FOR VISUALS & AIR CLEARANCES ON CONTAINMENTS ON THE SECOND FLOOR. THE FIRST TWO WILL BE (AL46) + (AL47)
(750)	AT THIS TIME BOTH AREAS HAVE PASSED VISUAL + CLEARANCE SAMPLES ARE RUNNING. AGGRESSIVE SAMPLING USED
(920)	SAMPLES PULLED. IH TO NOW PERFORM VISUALS + CLEARANCES ON AL43 - AL44
(954)	SAMPLES RUNNING FOR CLEARANCE IN AL43 + AL44. AGGRESSIVE SAMPLING USED. IH TO READ FIRST TWO CLEARANCES
(1100)	BOTH AL46 + AL47 PASS. IH INFORMS CONTRACTOR
(1117)	SAMPLES PULLED FOR AL43 - AL44 IH TO READ
(1130)	BOTH AREAS PASS
1200	IH CLEANS UP + IS OFF SITE

ATC Representative Signature: [signature]
Title: IH
Cert. # 000355

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MCC ADMINISTRATION BUILD
Date: 4/24/12 MONDAY
Project #: 2W73.17016
Project Monitor: JOHN COLETTI
Client: CT DOC
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: (AL46), (AL47) (AL43) (AL41) 4 CONTAINMENTS

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A

mation

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

JOHN COLETTI	4/24/12	MIKE BRIGGS	4/24/12
Project Monitor	Date	Contractor Supervisor	Date

Notes

QUANTITIES REMOVED

AL47	AL46	AL43	AL41
35	30	10	75

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

tes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 4-26-17 Wednesday

Project #: 2257317016 Project Monitor: A. Werst

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 15

Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A

Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation	☑	Floor Tile	☐	Ceiling Tile	☐	Vapor Barrier	☐
Fitting Insulation	☑	Mastic	☐	Glue Daubs	☐	Window Glazing	☐
Boiler Insulation	☐	Floor Sheeting	☐	Cove Base/Adhesive	☐	Window/Door Caulking	☐
Boiler Firebrick	☐	Plaster	☐	Transite	☐	Electrical Cable Wrap	☐
Boiler Rope Gasketing	☐	Gypsum Board	☐	Roofing Materials	☐	Fireproofing	☐
Breeching Insulation	☐	Joint Compound	☐	Waterproofing	☐	Duct Insulation	☐

Duct Seam Sealant	☐
Duct Flex Connector	☐
Equipment Gaskets	☐
Fire Doors	☐
	☐
	☐

Shift Activity

Eqpt/Mat'l Mobilization	☐	Final Cleaning	☑	Waste Load-Out	☐	Dust Control	☐
Work Area Preparation	☑	Encapsulation	☑	Eq/Mat'l Demobilization	☐	Repair/O&M	☐
ACM Removal	☑	Teardown/Cleanup	☐	Local Removal	☐	Demolition	☐

Re-insulation/Spray	☐
Non-ACM (lead, PCB)	☐
	☐

Work Area

Containment size: Varies

Barriers: ☐ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent Sufficient: ☐ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☐ Hardhat ☐ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable Communication	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
First Aid Kit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
MSDS' Available	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: Ed Bragga

Project Monitoring

Total Time in Containment ~ 1hr Respiratory Protection ½ Face # Air Samples Run 20 PCM Manometer Reading –

Cardno ATC Representative Signature Chris Werst Cert. # 602 Time On-Site/ Off-Site 0900 / 1430

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Date: 4-26-17 wednesday
Project#: 2257317016
Project Monitor: A. Werst
Client: CTDCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
1000	AAIS is on site w/ one supervisor and 15 laborers. They have completed the removal of pipe and fitting insulation from 4 areas on the 2nd floor. They are currently removing pipe insulation from another area and doing clean demo on the 1st floor. A. Werst brings in equipment
1045	Final visual pass on Rooms 234, 235, 236 and 237. A. Werst begins final agressive PCM air clearance in Rooms 236 & 237
1130	A. Werst sets up and calibrates microscope
1200	A. Werst collects PCM air samples & begins air clearances in RMS. 234 & 235
1230	PCM air clearances in RMS 236 & 237 failed. Demolition down stairs may have influenced the air samples. AAIS stops activly demoing plaster down stairs
1330	A. Werst collects PCM air samples from containments 234 & 235
1400	PCM air clearances in RM 234 & 235 passes w/ < 0.01 F/cc. AAIS can tear down.
1430	A. Werst will return tomorrow to rerun the air clearances. AAIS cleans up for the day

ATC Representative Signature: Alan Werst
Title: project Monitor
Cert.# 602

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MEC Administration Bld
Date: 4-26-17
Project #: 225731016
Project Monitor: A. West
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Hall, 232 & 235

Work Area Preparedness	Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
	Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
	Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
	Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
	Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
	Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
	When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

mation

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Alan West — Project Monitor — 4-26-17 Date — Contractor Supervisor — 4/26/17 Date

Notes

~ 60 LF of TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness	All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A	
	All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A	
	Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A	
	Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A	
	Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A	

otes

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MEC Administration Bld
Date: 4-26-17
Project #: 275731016
Project Monitor: A. West
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Room 234

Work Area Preparedness		
Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Alan West — Project Monitor — 4-26-17 Date
[signature] — Contractor Supervisor — 4/26/17 Date

Notes

~ 20 LF OF TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness	
All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MFC Administration Bld
Date: 4-26-17
Project #: 225731016
Project Monitor: A. West
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Room 236

Work Area Preparedness	Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
	Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
	Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
	Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
	Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
	Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
	When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

mation

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Chris West — Project Monitor — 4-26-17 — Date
[signature] — Contractor Supervisor — 4/26/17 — Date

Notes: ~ 20 LF of TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness	All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A	
	All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A	
	Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A	
	Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A	
	Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A	

otes

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC Administration Bld
Date: 4-26-17
Project #: 225731016
Project Monitor: A. Wertz
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Room 237

Work Area Preparedness		
Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
A. Wertz	4-26-17	[signature]	4/26/17

Notes

~ 20 LF of TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness	
All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 4-27-17 Thursday
Project #: 275731016 Project Monitor: A. Werst
Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name: AAIS License #: 17 Project Supvs: 1 Workers: 10
Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑
Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☑	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	☐

Work Area

Containment size: varies
Barriers: ☐ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other
Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent Sufficient: ☐ Y ☐ N

PE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA
Body Protection: ☑ Hooded Suit ☑ Boots ☐ Hardhat ☐ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable Communication	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
First Aid Kit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
MSDS' Available	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: Ed Braga

Project Monitoring

Total Time in Containment ~1 hr Respiratory Protection ½ Face # Air Samples Run 20 PCM Manometer Reading —
Cardno ATC Representative Signature Alan Werst Cert. # 602 Time On-Site/ Off-Site 0800/1300

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Page ____ of ____

Name: MEC Admin Bld
Project #: 225731016
Client: CTDCS

Date: 4-27-17 Thursday
Project Monitor: A. Werst
Project Manager: E. Fennell

TIME	OBSERVATIONS / ACTIONS
0800	A. Werst arrives on site to rerun pcm air clearances in Rooms 236 & 237 and also run pcm air clearances in the 2nd Floor Kitchen & 3rd Floor Rest Room. AAIS will not demo
0830	A. Werst sets up pcm air samples in 236 and 237
0900	While on site, A. Werst will analyze some of AAIS personal air samples.
1000	A. Werst collects pcm air samples from 236 and 237, and sets up final air clearance samples in 2nd Floor Kitchen & 3rd Floor Rest Room
1100	Analytical results indicates fiber concentrations meet EPA clean air standards in Rms 236 & 237
1200	A. Werst collects pcm air samples from remaining containments
1230	Analytical results indicate fiber concentrations meet EPA clean air standards of <0.01 F/cc. AAIS can tear down.
1330	A. Werst collects up equipment & leaves site. AAIS can continue demo and tear down those containments

ATC Representative Signature: A. Werst Title: Project Monitor Cert. # 602

S:\BldgSci\Admin\Templates and Forms\Asbestos\New ATC\Daily Site Log.doc

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MFC Administration Bld
Project #: 225731016
Client: CTDCS

Date: 4-27-17
Project Monitor: A. West
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: 2nd Floor Kitchen

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Alan West — Project Monitor — Date: 4-27-17
Contractor Supervisor — Date: 4/27/17

Notes

~ 60 LF OF TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A	
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A	
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A	
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A	
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A	

Notes

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MEC Administration Bld
Date: 4-27-17
Project #: 225731016
Project Monitor: A. West
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: 3rd Floor Rest Room

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☑ Y ☐ N ☐ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
Chris West	4-27-17	[signature]	4/27/17

Notes

~ 60 LF of TSI

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 5/4/17 THURSDAY

Project #: 2257317016 Project Monitor: JOHN GOLFTD

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 4

Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☒ N/A

Notification ☒ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☒

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☒	Floor Tile ☒	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☐	Mastic ☒	Glue Daubs ☒	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	CLEARANCE ☒

Work Area

Containment size: 510 SF 50 SF

Barriers: ☒ Wood ☐ Stud & Poly ☒ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☒ Good ☐ Fair ☐ Poor Wetting Agent WATER Sufficient: ☒ Y ☐ N

PPE

Respiratory Protection: ☒ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☒ Hooded Suit ☒ Boots ☐ Hardhat ☒ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☐)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☒	☐	GFCI	☒	☐	Load Limit Posted	☐	☐	Properly Used	☒	☐	General Housekeeping	☒	☐
Communication Unblocked/Marked	☒	☐	Adequate Power	☒	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☒	☐	Bag Accumulation	☒	☐
Emergency/Fire Exit	☒	☐	Ground Prong	☒	☐	Toe Board	☐	☐	Kick-Out	☒	☐	Standing Water	☒	☐
First Aid Kit	☒	☐	Sound Ext. Insulation	☒	☐	Side Rail	☐	☐	Protection/Steady	☒	☐			
MSDS' Available	☐	☐												

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: FP BRAGA

Project Monitoring

Total Time in Containment 40 MIN Respiratory Protection ½ FACE # Air Samples Run 10 PCM Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000326 Time On-Site/ Off-Site 7 / 15

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Date: 5/4/17 THURSDAY
Project #: 225731016
Project Monitor: JOHN COLETTA
Client: CTDCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLETTA ON SITE, CREW IS
	READY FOR VISUALS + CLEARANCES
	IN TWO AREAS: THE THIRD FLOOR
	HALL BY THE ELEVATOR, AND THE
	SECOND FLOOR HALL WEST SIDE.
815	AT THIS POINT IH COMPLETES
	THE VISUAL IN BOTH AREA + IS
	RUNNING SAMPLES IN BOTH AREA
	FOR A CLEARANCE, AGGRESSIVE
	SAMPLING UTILIZED
922	SAMPLES PULLED FOR THIRD FLOOR
	IH TO READ
950	THIRD FLOOR AREA PASSES IH
	TO PULL THE SECOND FLOOR
	SAMPLES ~~FOR~~ (AS)
1000	SAMPLES PULLED FOR SECOND
	FLOOR IH TO READ
1035	ALL CLEAR INSIDE THE SECOND
	FLOOR. IH TO INFORM CONTRACTOR
	CREW TO TEAR DOWN
11	IH DOES PAPERWORK
1150	CREW TEARING DOWN THE
	CONTAINMENTS. NOTE THESE
	WORK AREAS ARE NUMBERED CONT 13
	+ 14
1200	IH TAKES A BREAK
1300	WORK TO CONTINUE. CREW SETS
	UP CONTAINMENT FOR 1st FLOOR
	PIPE RUNS
1430	WORK CONTINUES
1500	IH OFF SITE

ATC Representative Signature [signature] Title IH Cert. # 000336

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC - Admin Build
Date: 5/4/17 THURSDAY
Project #: 225311 016
Project Monitor: JOHN COLETTI
Client: CT DCS
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: THIRD FLOOR HALL BY ELEVATOR, SECOND FLOOR WEST HALL (2 AREAS)

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☑ N ☐ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

JOHN COLETTI	5/4/17	ED BRAGGA	5/4/17
Project Monitor	Date	Contractor Supervisor	Date

Notes

THIRD FLOOR - 50 SF OF FLOOR TILES + MASTIC REMOVED
SECOND FLOOR 510 SF of 1'x1' CEILING TILE, 50 SF OF FLOOR TILES + MASTIC + 20 LF of PIPE INSULATION REMOVED

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 5/9/17 TUESDAY

Project #: 275731016 Project Monitor: JOHN COLETTI

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 12

Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☑ N/A

Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☐	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	AIR CLEARANCE ☑

Work Area

Containment size: MEN'S BATH 12 x 9

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent WATER Sufficient: ☑ Y ☐ N

PE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☐ Boots ☑ Hardhat ☐ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Communication						Minimum 4x Intended Load			Acceptable Rungs			Bag Accumulation	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☐	☐
First Aid Kit	☑	☐	Ground Prong	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			
MSDS' Available	☑	☐	Sound Ext. Insulation	☑	☐									

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: ED BRAGA PCM

Project Monitoring

Total Time in Containment 20 min Respiratory Protection ½ face # Air Samples Run 5 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000326 Time On-Site/ Off-Site 7/10

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Date: 5/9/17 TUESDAY
Project #: 2257317016
Project Monitor: JOHN COLLETTI
Client: CTDCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLLETTI ON SITE, THE CREW FROM AAIS HAS A CLEARANCE READY AREA: FOR THE FIRST FLOOR BATHROOM MENS
715	IH HAS COMPLETED A VISUAL IS RUNNING SAMPLES FOR CLEARANCE AGGRESSIVE SAMPLING UTILIZED
830	IH DOES PAPERWORK
905	SAMPLES PULLED IH READS
935	ALL CLEAR FOR 1st FLOOR MENS BATHROOM. CREW TO TEAR DOWN
1010	IH OFF SITE

ATC Representative Signature: [signature] Title: IH Cert. # 000356

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC ADMIN BUILD
Date: 5-9-17 TUESDAY
Project #: 22573170.0
Project Monitor: JOHN COLETTA
Client: CT DOC
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: 1ST FLOOR MENS BATHROOM (CONT)

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
John Coletta	5/9/17	ED BRAGA	5/9/17

Notes

80 LF OF PIPE INSULATION REMOVED
CONT. 15

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A	
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A	
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A	
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A	
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A	

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 5/11/17 THURSDAY

Project #: 275731016 Project Monitor: JOHN COLETTI

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 12

Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☑ N/A

Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	CLEARANCE ☑

Work Area

Containment size: VARIOUS

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent WATER Sufficient: ☐ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☐ Hardhat ☑ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)

	Y	N
Acceptable Communication	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐
First Aid Kit	☑	☐
MSDS' Available	☑	☐

ELECTRICAL (N/A ☐)

	Y	N
GFCI	☑	☐
Adequate Power	☑	☐
Ground Prong	☑	☐
Sound Ext. Insulation	☑	☐

SCAFFOLDING (N/A ☑)

	Y	N
Load Limit Posted	☐	☐
Minimum 4x Intended Load	☐	☐
Toe Board	☐	☐
Side Rail	☐	☐

LADDERS (N/A ☑)

	Y	N
Properly Used	☐	☐
Acceptable Rungs	☐	☐
Kick-Out	☐	☐
Protection/Steady	☐	☐

CLEANLINESS (N/A ☐)

	A	U
General Housekeeping	☑	☐
Bag Accumulation	☑	☐
Standing Water	☑	☐

OSHA Monitoring

	Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐
Equipment Calibrated	☐	☐

	Y	N
Worker SS# & Task IDs	☐	☐
Previous Shift Results Posted	☐	☐
Flow Rate 0.5 - 2.5 LPM	☐	☐
Blanks 2 / 10%	☐	☐

Contractor's Competent Person: ED BRAGGA

Project Monitoring

Total Time in Containment 15 MIN/AREA Respiratory Protection ½ FACE # Air Samples Run PCM 25 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000356 Time On-Site/ Off-Site 7 / 15:30

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Project #: 225731701G
Client: CTDCS

Date: 5/11/17 THURSDAY
Project Monitor: JOHN COLLETTI
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLLETTI ON SITE WITH A.A.I.S. THE CREW HAS MULTIPLE CONTAINMENTS READY FOR CLEARANCE ON THE FIRST FLOOR OF THE ADMINISTRATION BUILDING.
745	IH PERFORMED VISUALS AND NOW IS RUNNING AIR SAMPLES FOR CLEARANCES IN TWO AREAS, WAITING AREA + ADMINISTRATION OFFICE. AGGRESSIVE SAMPLING USED.
9UT	FIRST TWO AIR CLEARANCES PULLED IH TO RUN CLEARANCES IN WOMENS BATH + A146
9:5T	SAMPLES ARE NOW RUNNING FOR BOTH. AGGRESSIVE SAMPLING USED IH TO READ FIRST TWO TAKEN TODAY.
1045	FIRST TWO AREAS HAVE PASSED
1130	SAMPLES PULLED IN WOMENS BATH. A146 WILL BE RE-RUN DUE TO POWER OUT
1156	BOTH A146 + A149B ARE RUNNING FOR CLEARANCE. AGGRESSIVE SAMPLING USED
130	WOMENS BATHROOM PASSES CREW TO TEAR DOWN
135	A146 + A149B PULLED, IH TO READ
145	ALL CLEAR IN BOTH, CREW TO TEAR DOWN
1:0	IH OFF SITE

ATC Representative Signature: [signature] Title: IH Cert. # 00239G

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MCS ADMIN BUILD
Date: 5/11/11 THURSDAY
Project #: 22531016
Project Monitor: JOHN COLETTI
Client: CT DCS
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: (16) WAITING AREA, (18) WOMENS LAV, (17) ADMIN OFFICE, (19) A1Y6, (20) A1Y5B, 5 CONT

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
JOHN COLETTI	5/11/11	ED DRAGLA	5/11/11

Notes

QUANTITIES PIPE INS
(16) WAITING AREA, (17) ADMIN OFFICE, (18) WOMENS LAV, (19) A1Y6, (20) A1Y5B
80 LF, 50 LF, 70 LF, 35 LF, 35 LF
(16) (20) CONT NUMBERS

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 5/12/17 FRIDAY

Project #: 275731016 Project Monitor: JOHN COLETTI

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name: AAIS License #: 17 Project Supvs: 1 Workers:

Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☑ N/A

Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐

Duct Seam Sealant ☐	
Duct Flex Connector ☐	
Equipment Gaskets ☐	
Fire Doors ☐	
☐	
☐	

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	CLEARANCE ☑

Work Area

Containment size: 3 AREAS VARIOUS

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent Sufficient: ☐ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☐ Boots ☐ Hardhat ☑ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Communication	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
First Aid Kit	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			
MSDS' Available	☑	☐												

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: ED BRAGGA

Project Monitoring

Total Time in Containment: 15 min / CON Respiratory Protection: ½ FACE # Air Samples Run: PCM 15 Manometer Reading:

Cardno ATC Representative Signature: [signature] Cert. #: 000396 Time On-Site/ Off-Site: 7 / 14:15

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Date: 5/12/11 FRIDAY
Project #: 2257317016
Project Monitor: JOHN COLETTI
Client: CTDCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLETTI ON SITE AN AREA IS READY TO BE VISUALED AND CLEARED. (A-150)
715	IH HAS COMPLETED VISUAL + IS RUNNING SAMPLES FOR CLEARANCE FOR (A-150). AGGRESSIVE SAMPLING UTILIZED. CREW TO WORK ON TWO MORE CONTAINMENTS THAT WILL BE VISUALED + CLEARED TODAY
830	IH DOES PAPERWORK
905	SAMPLES PULLED A-140
917	IH VISUALS A147 + IS RUNNING A CLEARANCE. AGGRESSIVE SAMPLING USED
(1000)	AREA ALSO PASSES AS SAMPLES HAVE BEEN READ
1105	SAMPLES PULLED. A147 IH READS
1115	ALL CLEAR, IH TO RUN CLEARANCE FOR A148
(1130)	SAMPLES RUNNING A148. AGGRESSIVE SAMPLING USED
1315	SAMPLES PULLED. IH READS
1325	ALL CLEAR (A-148A) CREW TO TEAR DOWN
1415	OFF SITE

ATC Representative Signature: [signature] Title: IH Cert. # 000326

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ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC ADMIN BUILD
Project #: 2257317016
Client: CC DES

Date: 5/12/17 FRIDAY
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: (A-150) (A-147) A145a 3 AREAS

Work Area Preparedness

Work area is free of visible debris	☑Y ☐N ☐N/A	
Critical containment barriers are secure and sound	☑Y ☐N ☐N/A	
Waste has been properly packaged and removed from the work area	☑Y ☐N ☐N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑Y ☐N ☐N/A	
Negative air unit(s) operating at an optimum flow rate	☑Y ☐N ☐N/A	
Negative air unit pre-filter(s) have been changed out	☑Y ☐N ☐N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐Y ☐N ☑N/A	

Information

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

JOHN COLETTI — Project Monitor — 5/12/17 — Date
ED BIALGA — Contractor Supervisor — 5/12/17 — Date

Notes

A150 (95 LF) A147 (35 LF) A145a (40 LF) BONUS 21, 22, 23

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐Y ☐N ☐N/A	
All equipment, tools, materials, supplies, and waste have been removed	☐Y ☐N ☐N/A	
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐Y ☐N ☐N/A	
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐Y ☐N ☐N/A	
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐Y ☐N ☐N/A	

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bld. Date: 5/25/17 THURSDAY

Project #: 2257317016 Project Monitor: JOHN COLETTI

Client: CTDCS Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 1

Contractor Certifications ☑ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A

Notification ☑ Y ☐ N If Yes: Start Date 1-27-17 End Date 6-23-17 New ☐ Revised ☑

Waste Hauler Modern Disposal Facility Name Minerva Facility Location OH

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	CLEARANCES ☑

Work Area

Containment size: 2 AREAS

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent WATER Sufficient: ☑ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☑ Hardhat ☑ Eyes/Face ☐ Hearing ☐ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable	☐	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Communication	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
First Aid Kit	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			
MSDS' Available	☑	☐												

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: ED BRAGGA

Project Monitoring

Total Time in Containment 15 MIN per area Respiratory Protection ½ FACE # Air Samples Run PCM 10 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000356 Time On-Site/ Off-Site 7 / 1445

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Name: MEC Admin Bld
Project #: 225731701G
Client: CTDCS

Date: 5/25/17 THURSDAY
Project Monitor: JOHN COLETTI
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	IH JOHN COLETTI ON SITE WITH A.A.I. THEY HAVE TWO AREAS READY FOR VISUALS + CLEARANCES, ONE IN ROOM A147 + ONE IN A149. IN BOTH AREAS THE CREW REMOVED PIPE INSULATION
747	AT THIS POINT IH HAS PERFORMED A VISUAL IN A147, + IS RUNNING SAMPLES FOR CLEARANCE AGGRESSIVE SAMPLING USED
924	SAMPLES PULLED IN A147 IH TO RUN A CLEARANCE NOW FOR A149
946	SAMPLES RUNNING IN A149 AGGRESSIVE SAMPLING USED
1030	ALL CLEAR IN A147 IH TO INFORM CONTRACTOR
1100	SAMPLES PULLED IH READS
1120	ALL CLEAR FOR A149
1130	IH OFF SITE

ATC Representative Signature: [signature] Title: IH Cert. # 00338

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ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: MEC ADMIN BUILDING
Date: 5/25/17 THURSDAY
Project #: 225731 7016
Project Monitor: JOHN COLETTI
Client: CT DES
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: A147 - A149 (2 cont)

Work Area Preparedness

Work area is free of visible debris	☑Y ☐N ☐N/A	
Critical containment barriers are secure and sound	☑Y ☐N ☐N/A	
Waste has been properly packaged and removed from the work area	☑Y ☐N ☐N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑Y ☐N ☐N/A	
Negative air unit(s) operating at an optimum flow rate	☑Y ☐N ☐N/A	
Negative air unit pre-filter(s) have been changed out	☑Y ☐N ☐N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐Y ☐N ☑N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
JOHN COLETTI	5/25/17	ED BRAGGA	5/25/17

Notes

QUANTITIES: A147 (cont 24) 30 LF; A149 (cont 25) 30 LF

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐Y ☐N ☐N/A
All equipment, tools, materials, supplies, and waste have been removed	☐Y ☐N ☐N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐Y ☐N ☐N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐Y ☐N ☐N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐Y ☐N ☐N/A

Notes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC - Admin Bldg
Date: 6-14-17
Project #: 2257317016
Project Monitor: F Sistosc
Client: CT DCS
Project Manager: E. Fennell

Project Support

Contractor Name: AMIS
License #: 000017
Project Supvs: 1
Workers: 4
Contractor Certifications: ☑ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification: ☑ Y ☐ N
If Yes: Start Date: 1-27-17
End Date: 6-23-17
New ☐ Revised ☑
Facility Location: OH
Waste Hauler: Modern
Disposal Facility Name: Minerva

Shift Scope

Pipe Insulation ☑	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☑	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☐	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	Air clearance ☑

Work Area

Containment size:
Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other
Integrity: ☑ Good ☐ Fair ☐ Poor
Wetting Agent: water
Sufficient: ☑ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☑ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA
Body Protection: ☑ Hooded Suit ☑ Boots ☑ Hardhat ☑ Eyes/Face ☐ Hearing ☑ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable Communication	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
First Aid Kit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
MSDS' Available	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: Ed Brage

Project Monitoring

Total Time in Containment: 30 min
Respiratory Protection: ½ Face
Air Samples Run: 20 PCM
Manometer Reading: —
Cardno ATC Representative Signature:
Cert. #: 681
Time On-Site/ Off-Site: 700 / 330

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Project Name: MEC Admin Bldg
Date: 6-14-17
Project #: 2257317016
Project Monitor: F. Sistos
Client: CT DCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
700	Frank (ATC) on site
	MAIS on site 1 supervisor 4 workers
730	Setting up PCM analysis in two containments
	Started pumps @ 800/817 Am
930	Pumps off 930/937
~~1000~~ 945	Placed pumps in two more containments
	Started 945/957 Am
1125	Pumps off 1125/1127 Am
1200	Set up microscope and read sample cassettes
	all (4) containments passed
230	offsite

ATC Representative Signature: [signature]
Title: Proj Monitor
Cert. #: 681

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MEC Administration Bld
Date: 6-14-17
Project #: 275731016
Project Monitor: Frank Sistare
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Storage Closet near freight elevator, Large office off kitchen, Rm next to Lg office, Rm 158

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A	

mation

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Frank Sistare	6-14-17	[signature]	6/14/17
Project Monitor	Date	Contractor Supervisor	Date

Notes

PCM analysis passed on all containments (4)

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

otes

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: MEC Admin Bldg
Date: 6-15-17
Project #: 2257317016
Project Monitor: F. Sistare
Client: CT DCS
Project Manager: E. Fennell

Project Support

Contractor Name: AAIS License #: 000017 Project Supvs: 1 Workers: 5

Contractor Certifications: ☑ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A

Notification: ☑ Y ☐ N If Yes: Start Date: 1-27-17 End Date: 6-23-17 New ☐ Revised ☑

Waste Hauler: Modern Disposal Facility Name: Minerva Facility Location: OH

Shift Scope

Pipe Insulation ☐	Floor Tile ☐	Ceiling Tile ☐	Vapor Barrier ☐	Duct Seam Sealant ☐
Fitting Insulation ☐	Mastic ☐	Glue Daubs ☐	Window Glazing ☐	Duct Flex Connector ☐
Boiler Insulation ☐	Floor Sheeting ☐	Cove Base/Adhesive ☐	Window/Door Caulking ☐	Equipment Gaskets ☐
Boiler Firebrick ☐	Plaster ☐	Transite ☐	Electrical Cable Wrap ☐	Fire Doors ☐
Boiler Rope Gasketing ☐	Gypsum Board ☐	Roofing Materials ☐	Fireproofing ☐	☐
Breeching Insulation ☐	Joint Compound ☐	Waterproofing ☐	Duct Insulation ☐	☐

Shift Activity

Eqpt/Mat'l Mobilization ☐	Final Cleaning ☐	Waste Load-Out ☐	Dust Control ☐	Re-insulation/Spray ☐
Work Area Preparation ☐	Encapsulation ☐	Eq/Mat'l Demobilization ☑	Repair/O&M ☐	Non-ACM (lead, PCB) ☐
ACM Removal ☐	Teardown/Cleanup ☐	Local Removal ☐	Demolition ☐	Air Clearance ☑

Work Area

Containment size:

Barriers: ☑ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent: Water Sufficient: ☑ Y ☐ N

PPE

Respiratory Protection: ☑ ½ Face Neg. Pressure ☐ Full Face Neg. Pressure ☐ PAPR ☐ Supplied Air ☐ Dust Mask ☐ SCBA

Body Protection: ☑ Hooded Suit ☑ Boots ☑ Hardhat ☑ Eyes/Face ☑ Hearing ☑ Gloves ☐ Fall Protection

Safety & Health

If N or U, expand and document notification and actions taken, if any. Indicate if N/A.

EMERGENCY (N/A ☐)	Y	N	ELECTRICAL (N/A ☐)	Y	N	SCAFFOLDING (N/A ☑)	Y	N	LADDERS (N/A ☐)	Y	N	CLEANLINESS (N/A ☐)	A	U
Acceptable Communication	☑	☐	GFCI	☑	☐	Load Limit Posted	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☑	☐	Bag Accumulation	☑	☐
First Aid Kit	☑	☐	Ground Prong	☑	☐	Toe Board	☐	☐	Kick-Out	☑	☐	Standing Water	☑	☐
MSDS' Available	☑	☐	Sound Ext. Insulation	☑	☐	Side Rail	☐	☐	Protection/Steady	☑	☐			

OSHA Monitoring

	Y	N		Y	N
Full Shift (≥ 8 Hour) Sampling	☐	☐	Worker SS# & Task IDs	☐	☐
Partial Shift (≤ 8 Hour) Sampling	☐	☐	Previous Shift Results Posted	☐	☐
Exc. Limit (30 min.) Sampling	☐	☐	Flow Rate 0.5 - 2.5 LPM	☐	☐
Equipment Calibrated	☐	☐	Blanks 2 / 10%	☐	☐

Contractor's Competent Person: Ed Braga

Project Monitoring

Total Time in Containment: 30 min Respiratory Protection: ½ Face # Air Samples Run: 10 Manometer Reading: —

Cardno ATC Representative Signature: [signature] Cert. #: 681 Time On-Site/ Off-Site: 700, 900

Site Visitors

Name	Time	Representing	Purpose

Notes

2 Containments passed PCM analysis

ATC GROUP SERVICES LLC

DAILY SITE LOG

Project Name: MEC Admin Bldg
Date: 6-15-17
Project #: 225731 7016
Project Monitor: E. Sistare
Client: CT DCS
Project Manager: E. Funnell

TIME	OBSERVATIONS /ACTIONS
700	Frank (ATC) onsite
	AAIS onsite 1 supv 5 workers
900	Set up pumps in first 2 containments
	922 1930 ON
1050	Pulled pumps/samples from containments
	Packed up pumps
115	Read PCM slides - both passed
1200	Packing up microscope
	AAIS will begin teardown
	and continue to demob equipment from site

ATC Representative Signature: [signature]
Title: Proj Monitor
Cert. #: 681

ATC GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Name: MEC Administration Bld
Date: 6-15-17
Project #: 2257317016
Project Monitor: Frank Sistare
Client: CTDCS
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Tent by freight Elevator, Kitchen wash area

Work Area Preparedness

Work area is free of visible debris	☑ Y ☐ N ☐ N/A	
Critical containment barriers are secure and sound	☑ Y ☐ N ☐ N/A	
Waste has been properly packaged and removed from the work area	☑ Y ☐ N ☐ N/A	
Substrate surfaces will have a sealant (encapsulant) applied post-inspection	☑ Y ☐ N ☐ N/A	
Negative air unit(s) operating at an optimum flow rate	☑ Y ☐ N ☐ N/A	
Negative air unit pre-filter(s) have been changed out	☑ Y ☐ N ☐ N/A	
When applicable, damage to facility floors, walls, fixtures, etc. has been documented	☐ Y ☐ N ☑ N/A	

Certification

In accordance with all applicable rules, regulations and specifications, the Project Monitor and Contractor hereby certify that they have visually inspected all surfaces of the Work Area (including pipes, beams, ledges, walls, ceiling, floor, decontamination unit, equipment, sheet plastic, etc.), and have found no ACM debris. The Work Area is dry and there is no pooling of water.

Project Monitor	Date	Contractor Supervisor	Date
Frank Sistare	6-15-17	[signature]	6/15/17

Notes

Both containments passed PCM analysis —

TEARDOWN

Work Area(s) Torn Down:

Cleanliness

All poly has been removed from facility structures and bagged as asbestos waste	☐ Y ☐ N ☐ N/A
All equipment, tools, materials, supplies, and waste have been removed	☐ Y ☐ N ☐ N/A
Spray glue and/or tape residue has been adequately cleaned from facility structures	☐ Y ☐ N ☐ N/A
Furniture and/or other materials removed from the work area pre-abatement have been returned	☐ Y ☐ N ☐ N/A
Any ACM found during teardown has been spot cleaned (wet wipe, HEPA vacuum)	☐ Y ☐ N ☐ N/A

Notes

APPENDIX B

Post-Abatement Re-Occupancy Clearance Air Testing Results

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GROUP SERVICES LLC

WORK AREA
INSPECTION AND CLEARANCE TABLE

PAGE 1

Work Area	Pre-Abatement Inspection Date	Final Visual Inspection Date	Final PCM Air Clearance Date	Final TEM Air Clearance Date
SECOND FLOOR LEFT BATHROOM (CONT 1)	N/A	4/20/17	4/20/17	
SECOND FLOOR RIGHT BATH. (CONT 2)		4/20/17	4/20/17	
A247 (cont 3)		4/24/17	4/24/17	
A246 (cont 4)		4/24/17	4/24/17	
A243 (cont 5)		4/24/17	4/24/17	
A241 (CONT 6)		4/24/17	4/24/17	
A236 cont 7	N/A	4/26/17	4/26/17 4/27/17	
A233 cont 8		4/26/17	4/26/17 4/27/17	
A232/235/Hall cont 9		4/26/17	4/26/17	
A234 cont 10		4/26/17	4/26/17	
2nd Floor RAC Kitch cont 11		4/27/17	4/27/17	
3rd Floor RR cont 12		4/27/17	4/27/17	
3rd Floor HALL by ELEVATOR (CONT 13)		5/4/17	5/4/17	
2nd FLOOR HALL WEST (cont 14)		5/4/17	5/4/17	
1st Floor Men BATH (CONT 15)	N/A	5/9/17	5/9/17	
1st FLOOR WAITING AREA (16 cont)		5/11/17	5/11/17	
1st ADMIN OFFICE (cont 17)		5/11/17	5/11/17	
1st WOMENS LAV (cont 18)		5/11/17	5/11/17	
A145 (cont 19)		5/11/17	5/11/17	

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GROUP SERVICES LLC

WORK AREA
INSPECTION AND CLEARANCE TABLE

PAGE 1

Work Area	Pre-Abatement Inspection Date	Final Visual Inspection Date	Final PCM Air Clearance Date	Final TEM Air Clearance Date
A149B (CONT 20)	N/A	5/11/17	5/11/17	
A150 (CONT 21)		5/12/17	5/12/17	
A147 (CONT 22)		5/12/17	5/12/17	
A149a (CONT 23)		5/12/17	5/12/17	
A147 (CONT 24)		5/25/17	5/25/17	
A149 (CONT 25)		5/25/17	5/25/17	

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC - ADMINISTRATION BUILDING
Project No./Task No.: 2W7317016
Client: CT DCS
Site: ADMIN BUILDING
Work Area: FLOOR 2 BATHROOMS
Work Area: (CONT (1) + 2)

Collection Date: 4/20/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012400
QA/QC Analyst:

Date of Analysis: 4/20/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY - 011161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
042017 -1	Field Blank	—									0/100	—	0.00	JAC
2	Sealed Blank	—									0/100	—	0.00	
C1	INSIDE CONT 2 1	6	751	921	90	13.47	13.47	13.47	1212.3	0.0022	5/100	—	<0.0022	
C2			751	921	90	13.47	13.47	13.47	1212.3	0.0022	9/100	—	0.0036	
C3			751	921	90	13.47	13.47	13.47	1212.3	0.0022	5/100	—	<0.0022	
C4			751	922	91	13.47	13.47	13.47	1225.77	0.0022	8/100	—	0.0032	
C5			751	922	91	13.47	13.47	13.47	1225.77	0.0022	10/100	—	0.0040	
C1	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	5/100	QA/QC Result:	4/100	JAS
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC - ADMINISTRATION BUILDING
Collection Date: 4/20/17
Date of Analysis: 4/20/16
Project No./Task No.: 2257317 010
Project Monitor: JOHN COLETTI
Method of Analysis: NIOSH 7400
Client: CT DCS
Project Manager: ED FENNELL
Reference Slide: RS 101
Site: ADMIN BUILDING
Rotometer Number: 011406
Microscope Make/Model/No.: OLYMPUS / 012
Work Area: FLOOR 2 BATHROOMS
Analyst Signature: [signature]
Work Area: (CONT 1 : 2)
QA/QC Analyst:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
04201 -1	Field Blank	—									0/100	—	0.00	JAC
2	Sealed Blank	—									0/100	—	0.00	
C6	INSIDE CONT 2	6	802	934	92	13.47	13.47	13.47	1239.24	0.0022	3/100	—	<0.0022	
C7			802	934	92	13.47	13.47	13.47	1239.24	0.0022	8/100	—	0.0032	
C8			802	934	92	13.47	13.47	13.47	1239.24	0.0022	12/100	—	0.0047	
C9			802	935	93	13.47	13.47	13.47	1252.71	0.0022	14/100	—	0.0055	
C10			802	935	93	13.47	13.47	13.47	1252.71	0.0022	11/100	—	0.0043	
C4	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	3/100	QA/QC Result:	4/100	JAC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MCC - ADMINISTRATION BUILDING
Project No./Task No.: 2257317016
Client: CT DES
Site: ADMINISTRATION BUILD.
Work Area: A246 - A247
Work Area: CONT 3 - 4

Collection Date: 4/24/17
Project Monitor: JOHN COLETTY
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 4/24/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 012161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
04/24/17 C1	INSIDE A246 CONT 3	6	740	910	90	13.47	13.47	13.47	1212.3	0.0022	2/100	—	<0.0022	JAL
C2	↓	↓	740	910	90	13.47	13.47	13.47	1212.3	0.0022	5/100	—	<0.0022	↓
C3			740	910	90	13.47	13.47	13.47	1212.3	0.0022	7/100	—	0.0028	
C4			740	911	91	13.47	13.47	13.47	1235.77	0.0022	8/100	—	0.0032	
C5			740	911	91	13.47	13.47	13.47	1235.77	0.0022	5/100	—	<0.0022	
04/24/17 C6	INSIDE A246 CONT 4	6	748	919	91	13.47	13.47	13.47	1235.77	0.0022	7/100	—	0.0028	
C7	↓	↓	748	919	91	13.47	13.47	13.47	1235.77	0.0022	6/100	—	0.0024	
C8			748	919	91	13.47	13.47	13.47	1235.77	0.0022	11/100	—	0.0044	
C9			749	920	91	13.47	13.47	13.47	1235.77	0.0022	12/100	—	0.0048	
C10	↓	↓	749	920	91	13.47	13.47	13.47	1235.77	0.0022	9/100	—	0.0036	↓
C11	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	9/100	QA/QC Result:	8/100	JAL
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Building Administration
Project No./Task No.: 2257317016
Client: CT DCS
Site: Admin Build
Work Area: A243, A241
Work Area: CONT 5 + 6

Collection Date: 4/24/17
Project Monitor: JOHN COLETTI
Project Manager: ED KENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 4/24/17
Method of Analysis: NIOSH 7400
Reference Slide: NS 101
Microscope Make/Model/No.: OLY 0216
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
04/24/17 C-11	INSIDE A-243	6	941	1115	91	13.47	13.47	13.47	1225.77	0.0022	4/100	—	<0.0022	JAL
C12	CONT 5		941	1115	91	13.47	13.47	13.47	1225.77	0.0022	8/100	—	0.0032	
C13			941	1115	91	13.47	13.47	13.47	1225.77	0.0022	3/100	-	<0.0022	
C14			941	1116	92	13.47	13.47	13.47	1239.24	0.0022	5/100	—	<0.0022	
C15			941	1116	92	13.47	13.47	13.47	1239.24	0.0022	4/100	—	<0.0022	
C16	INSIDE A241 CONT 6	6	953	1126	90	13.47	13.47	13.47	1212.3	0.0022	3/100	—	<0.0022	
C17			953	1126	90	13.47	13.47	13.47	1212.3	0.0022	3/100	—	<0.0022	
C18			953	1126	90	13.47	13.47	13.47	1212.3	0.0022	6/100	—	0.0024	
C19			954	1127	90	13.47	13.47	13.47	1212.3	0.0022	4/100	—	<0.0022	
C20			954	1127	90	13.47	13.47	13.47	1212.3	0.0022	5/100	—	<0.0022	
C4	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	4/100	QA/QC Result:	4/100	
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

* pour out for 3 min.

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC-Admin Bld
Project No./Task No.: 2257317016
Client: CTDCS
Site: Mystic
Work Area: Room 236
Work Area:

Collection Date: 4-26-17
Project Monitor: A. Wertz
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-26-17
Method of Analysis: Niosh 7400
Reference Slide: RS 194
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: Dan Wertz
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
	FB-1										0/100	-	-	DW
	FB-2										0/100	-	-	DW
042617-1	Inside Rm 36 Contain North	6	1045	1205	80	15.79	15.79	15.79	1263	0.0021	45/100	-	0.017	DW
2	South	6	1045	1205	80	15.79	15.79	15.79	1263	0.0021	/100	-		DW
3	east	6	1046	1206	80	15.79	15.79	15.79	1263	0.0021	/100	-		DW
4	West	6	1046	1206	80	15.79	15.79	15.79	1263	0.0021	/100	-		DW
5	center	6	1046	1206	80	15.79	15.79	15.79	1263	0.0021	/100	-		DW
	Field QA/QC Analysis	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:		QA/QC Result:		DW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Dan Wertz Date: 4-26-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bld
Project No./Task No.: 2257317016
Client: CTDCS
Site: Mystic
Work Area: Room 237
Work Area: Room 234

Collection Date: 4-26-17
Project Monitor: A. West
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-26-17
Method of Analysis: Niosh 7400
Reference Slide: RS 194
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: Alan West
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
042617-6	Inside RM 237 cont. North	6	1055	1215	80	15.79	15.79	15.79	1263	0.0021	6/100	–	0.023	AW
7	South	6	1055	1215	80	15.79	15.79	15.79	1263	0.0021	~~4/100~~	–		AW
8	east	6	1056	1216	80	15.79	15.79	15.79	1263	0.0021	~~4/100~~	–		AW
9	west	6	1056	1216	80	15.79	15.79	15.79	1263	0.0021	~~4/100~~	–		AW
10	center	6	1056	1216	80	15.79	15.79	15.79	1263	0.0021	~~4/100~~	–		AW
11	Inside RM 234 cont South	6	1209	1329	80	15.79	15.79	15.79	1263	0.0021	12/100	–	0.0047	AW
12	west	6	1209	1329	80	15.79	15.79	15.79	1263	0.0021	6/100	–	0.0023	AW
13	east	6	1210	1330	80	15.79	15.79	15.79	1263	0.0021	14/100	–	0.0054	AW
14	center	6	1210	1330	80	15.79	15.79	15.79	1263	0.0021	7/100	–	0.0027	AW
15	North	6	1210	1330	80	15.79	15.79	15.79	1263	0.0021	65/100	–	0.0025	AW
#6	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	/100	QA/QC Result:	/100	AW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Alan West Date: 4-26-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC-Admin Bld
Project No./Task No.: 2257317016
Client: CTDCS
Site: Mystic
Work Area: rooms 232/235 / Hall
Work Area:

Collection Date: 4-26-17
Project Monitor: A. Wersf
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-26-17
Method of Analysis: Niosh 7400
Reference Slide: RS 194
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: [signature]
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
042617-16	Inside cont Hall	6	1224	1344	80	15.79	15.79	15.79	1263	0.0021	4/100	-	<LOD	RW
17	closet	6	1225	1345	80	15.79	15.79	15.79	1263	0.0021	11/100	-	0.0093	RW
18	RM232	6	1225	1345	80	15.79	15.79	15.79	1263	0.0021	10/100	-	0.0039	RW
19	" "	6	1225	1345	80	15.79	15.79	15.79	1263	0.0021	3/100	-	<LOD	RW
20	Hall	6	1225	1345	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	RW
#16	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	4/100	QA/QC Result:	5/100	RW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Alisa Wersf Date: 4-26-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bld
Project No./Task No.: 2257317016
Client: CTDCS
Site: Mystic
Work Area: Room 236
Work Area:

Collection Date: 4-27-17
Project Monitor: A. West
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-27-17
Method of Analysis: Niosh 7400
Reference Slide: RS 191
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: [signature]
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
	FB-1	—									0/100	–	–	AW
	FB-2	—									0/100	–	–	AW
042717-1	Room 36 North	6	0844	1004	80	15.79	15.79	15.79	1263	0.0021	2/100	–	<LOD	AW
-2	South	6	0844	1004	80	15.79	15.79	15.79	1263	0.0021	1/100	–	<LOD	AW
-3	east	6	0845	1005	80	15.79	15.79	15.79	1263	0.0021	2/100	–	<LOD	AW
-4	West	6	0845	1005	80	15.79	15.79	15.79	1263	0.0021	4/100	–	<LOD	AW
-5	center	6	0845	1005	80	15.79	15.79	15.79	1263	0.0021	4/100	–	<LOD	AW
#1	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	2/100	QA/QC Result:	3/100	AW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: [signature] Date: 4-27-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bld
Project No./Task No.: 22573170 16
Client: CTDCS
Site: Mystic
Work Area: Room 237
Work Area: 2nd Floor Kitchen

Collection Date: 4-27-17
Project Monitor: A. West
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-27-17
Method of Analysis: NIOSH 7400
Reference Slide: RS 191
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: [illegible]
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
042717-6	Room 237 North	6	0855	1015	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	AW
7	south	6	0855	1015	80	15.79	15.79	15.79	1263	0.0021	1/100	-	<LOD	AW
8	east	6	0856	1016	80	15.79	15.79	15.79	1263	0.0021	4/100	-	<LOD	AW
9	West	6	0856	1016	80	15.79	15.79	15.79	1263	0.0021	4/100	-	<LOD	AW
10	center	6	0856	1016	80	15.79	15.79	15.79	1263	0.0021	3/100	-	<LOD	AW
11	2nd Floor Kitchen West	6	1019	1139	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	AW
12	center	6	1020	1140	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	AW
13	closet	6	1020	1140	80	15.79	15.79	15.79	1263	0.0021	3/100	-	<LOD	AW
14	North	6	1021	1141	80	15.79	15.79	15.79	1263	0.0021	1/100	-	<LOD	AW
15	south	6	1021	1141	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	AW
#6	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	2/100	QA/QC Result:	3/100	AW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: [illegible] Date: 4-27-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bld
Project No./Task No.: 2257317016
Client: CTDCS
Site: Mystic
Work Area: 3rd Floor RR
Work Area:

Collection Date: 4-27-17
Project Monitor: A. West
Project Manager: E. Fennell
Rotometer Number: 012678
QA/QC Analyst:

Date of Analysis: 4-27-17
Method of Analysis: Niosh 7400
Reference Slide: RS 191
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature: Alan West
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
042717-16	3rd Floor RR South	6	1030	1150	80	15.79	15.79	15.79	1263	0.0021	2/100	-	<LOD	AW
17	east	6	1030	1150	80	15.79	15.79	15.79	1263	0.0021	1/100	-	<LOD	AW
18	center	6	1031	1151	80	15.79	15.79	15.79	1263	0.0021	4/100	-	<LOD	AW
19	West	6	1031	1151	80	15.79	15.79	15.79	1263	0.0021	45/100	-	<LOD	AW
20	North	6	1031	1151	80	15.79	15.79	15.79	1263	0.0021	3/100	-	<LOD	AW
#16	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	2/100	QA/QC Result:	1/100	AW
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Alan West Date: 4-27-17 Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: 5 ✓ Center PC condenser: ✓ Align Phase Ring: ✓ Ocular Adjustment: ✓

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Administration
Project No./Task No.: 22537 17016
Client: CT DCJ
Site: Admin Building
Work Area: 3rd Floor Hall (by elevator) (13)
Work Area: 2nd Floor Hall (west hall) (14)

lection Date: 5/4/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 5/4/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: ALY-017/61
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
050417 -C1	3rd Floor Hall by elevator	6	751	921	90	13.47	13.47	13.47	1212.3	0.0022	7/100	—	0.0028	JAC
C2			751	921	90	13.47	13.47	13.47	1212.3	0.0022	10/100	—	0.0040	
C3			751	921	90	13.47	13.47	13.47	1212.3	0.0022	4/100	—	<0.0022	
C4			752	922	90	13.47	13.47	13.47	1212.3	0.0022	4/100	—	<0.0022	
C5			752	922	90	13.47	13.47	13.47	1212.3	0.0022	6/100	—	0.0024	
C6	2nd floor by west hall decon	6	818	959	101	13.47	13.47	13.47	1360.47	0.0020	6/100	—	0.0022	
C7	MIDDLE LEFT		818	959	101	13.47	13.47	13.47	1360.47	0.0020	8/100	—	0.0029	
C8	MIDDLE RIGHT		818	959	101	13.47	13.47	13.47	1360.47	0.0020	7/100	—	0.0025	
C9	BACK LEFT		819	1000	101	13.47	13.47	13.47	1360.47	0.0020	5/100	—	<0.0020	
C10	BACK RIGHT		819	1000	101	13.47	13.47	13.47	1360.47	0.0020	7/100	—	0.0025	
C	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	10/100	QA/QC Result:	11/100	JAS
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

BI = 0.00
BC 0.00

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC BUILDING ADMIN
Project No./Task No.: 225731701 6
Client: CT DCS
Site: ADMIN. BUILDING
Work Area: 1ST FLOOR MEN'S
Work Area: LAVATORY (CONT 15)

Collection Date: 5/9/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012104

QA/QC Analyst:

Date of Analysis: 5/9/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 012
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
050817 -1	Field Blank	—									0/100	—	0.00	JAC
L	Sealed Blank	—									0/100	—	0.00	
C1	INSIDE CONT Front left	6	725	902	97	12.48	12.48	12.48	1210.56	0.0022	3/100	—	<0.0022	
C2	Front Right		725	902	97	12.48	12.48	12.48	1210.56	0.0022	8/100	—	0.0032	
C3	Middle		725	902	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	
C4	BACK LEFT		726	903	97	12.48	12.48	12.48	1210.56	0.0022	5/100	—	<0.0022	
C5	BACK RIGHT		726	903	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	
4	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	3/100	QA/QC Result:	4/100	JAC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

ADMINISTRATION

Project Name: MAE - BUILD.
Project No./Task No.: 2257317016
Client: CT DES
Site: ADMIN BUILDING
Work Area: 1ST FLOOR WAITING AREA (16)
Work Area: 1ST FLOOR Admin OFFICE (17)

Collection Date: 5/11/17
Project Monitor: JOHN COLETTA
Project Manager: ED FENNELL
Rotometer Number: 012104
QA/QC Analyst:

Date of Analysis: 5/11/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 01161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
051117 -C1	INSIDE WAITING AREA	6	732	909	97	12.48	12.48	12.48	1210.56	0.0022	11/100	—	0.0045	JAC
C2	(CONT 16)		732	909	97	12.48	12.48	12.48	1210.56	0.0022	5/100	—	<0.0022	
C3			732	909	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	
C4			733	910	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	
C5			733	910	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	
C6	INSIDE ADMIN OFFICE	6	744	921	97	12.48	12.48	12.48	1210.56	0.0022	7/100	—	0.0028	
C7	(CONT 17)		744	921	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	
C8			744	921	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	
C9			745	922	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	
C10			745	922	97	12.48	12.48	12.48	1210.56	0.0022	2/100	—	<0.0022	
C4	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	6/100	QA/QC Result:	7/100	JAC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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1 FB
2 SO

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC - ADMIN BUILD
Project No./Task No.: 225731701 6
Client: CT DCS
Site: Admin Build
Work Area: 1st FLOOR WOMENS BATH (18)
Work Area: 1st FLOOR A/Y6 (19)

Collection Date: 5/11/17
Project Monitor: JOHN COLETTI
Project Manager: F D FERNELL
Rotometer Number: 011104
QA/QC Analyst:

Date of Analysis: 5/11/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 191
Microscope Make/Model/No.: OLY 011161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
051117 -C11	INSIDE WOMENS BATH (CONT 18)	6	943	1129	106	11.51	11.51	11.57	1220.06	0.0022	8/100	—	0.0032	JAC
C12			943	1129	106	11.51	11.57	11.57	1220.06	0.0022	5/100	—	<0.0022	
C13			943	1129	106	11.51	11.57	11.57	1220.06	0.0022	9/100	—	0.0036	
C14			943	1130	107	11.57	11.57	11.57	1231.57	0.0022	4/100	—	<0.0022	
C15			943	1130	107	11.51	11.57	11.57	1231.57	0.0022	6/100	—	0.0024	
C16	INSIDE A/Y6 (CONT 19)	6	951	—	—	12.48	—			—	INVALID (FAILS)			
C17			951	—	—	12.48	—			—				
C18			951	—	—	12.48	—			—				
C19			952	—	—	12.48	—			—				
C20			952	—	—	12.48	—							
	Field QA/QC Analysis	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:		QA/QC Result:		
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

power out

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: ADMIN MEC BUILD
Project No./Task No.: 2-5-13/2016
Client: CT DCS
Site: ADMIN BUILD
Work Area: 1st FLOOR A146 (19)
Work Area: 1st FLOOR A145B (20)

...ection Date: 5/11/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 01/04
QA/QC Analyst:

Date of Analysis: 5/11/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY OLYMPUS
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
0511 -C16A	INSIDE A-146	6	1146	1326	100	12.48	12.48	12.48	1248	0.0022	5/100	—	<0.0024	JAC
C17A	TRST 2 (CONT 19)		1146	1326	100	12.48	12.48	12.48	1248	0.0022	3/100	—	<0.0022	
C18A			1146	1326	100	12.48	12.48	12.48	1248	0.0022	4/100	—	<0.0024	
C19A			1147	1327	100	12.48	12.48	12.48	1248	0.0022	1/100	—	<0.0022	
C20A			1147	1327	100	12.48	12.48	12.48	1248	0.0022	6/100	—	0.0024	
C21	INSIDE A145B (CONT 20)	6	1155	1333	98	12.48	12.48	12.48	1223.04	0.0022	5/100	—	<0.0022	
C22			1155	1333	98	12.48	12.48	12.48	1223.04	0.0022	8/100	—	0.0032	
C23			1155	1333	98	12.48	12.48	12.48	1223.04	0.0022	12/100	—	0.0048	
C24			1156	1334	98	12.48	12.48	12.48	1223.04	0.0022	5/100	—	<0.0022	
C25			1156	1334	98	12.48	12.48	12.48	1223.04	0.0022	7/100	—	0.0028	
C26	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	7/100	QA/QC Result:	6/100	JAC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

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ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Build
Project No./Task No.: 2L5T3317616
Client: CT DCS
Site: Admin Building
Work Area: 1st FLOOR (A-150)
Work Area: (21)

Collection Date: 5/12/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012104
QA/QC Analyst:

Date of Analysis: 5/12/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 012161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
05/12/17 C1	INSIDE A-150 (Cont 21)	6	725	902	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	JAC
C2	↓	↓	725	902	97	12.48	12.48	12.48	1210.56	0.0022	7/100	—	0.0028	↓
C3	↓	↓	725	902	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	↓
C4	↓	↓	726	903	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	↓
C5	↓	↓	726	903	97	12.48	12.48	12.48	1210.56	0.0022	8/100	—	0.0031	↓
	Field QA/QC Analysis	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:		QA/QC Result:		
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: _____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC ADMIN BUILD
Project No./Task No.: LLS3317016
Client: CT DEJ
Site: ADMIN BUILD
Work Area: A147 = 22
Work Area: A145 = 23

Collection Date: 5/12/17
Project Monitor: JOHN COLETTA
Project Manager: ED FENNELL
Rotometer Number: 012104
QA/QC Analyst:

Date of Analysis: 5/12/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 011164
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type	Pump On	Pump Off	Time (Mins)	Rotometer Flow Rate (LPM)			Volume (Liters)	LOD	Actual Count	Adjusted Count *	Result *	Analyst ID
		(1-10)	hh:mm	hh:mm	[A]	On	Off	Ave [B]	A * B = [C]	(2.7 / C)	(F/Flds)	(F/Flds)	(F/CC)	Initials
05/12/17 -C6	INSIDE A147 (CONT 22)	6	926	1103	97	12.48	12.48	12.48	1210.56	0.0022	9/100	–	0.0037	JAC
-C7			926	1103	97	12.48	12.48	12.48	1210.56	0.0022	12/100	–	0.0049	
-C8			926	1103	97	12.48	12.48	12.48	1210.56	0.0022	7/100	–	0.0028	
-C9			927	1104	97	12.48	12.48	12.48	1210.56	0.0022	6/100	–	0.0024	
C10			927	1107	97	12.48	12.48	12.48	1210.56	0.0022	13/100	–	0.0053	
C11	INSIDE A 145A	6	1134	1331	97	12.48	12.48	12.48	1210.56	0.0022	3/100	–	<0.0022	
C12			1134	1331	97	12.48	12.48	12.48	1210.56	0.0022	7/100	–	0.0028	
C13			1134	1331	97	12.48	12.48	12.48	1210.56	0.0022	4/100	–	<0.0022	
C14			1135	1332	97	12.48	12.48	12.48	1210.56	0.0022	5/100	–	<0.0022	
C15			1135	1332	97	12.48	12.48	12.48	1210.56	0.0022	5/100	–	<0.0022	
C6	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	9/100	QA/QC Result:	7/100	JRC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC BUILD ADMIN
Project No./Task No.: 22J7317016
Client: CT DES
Site: ADMIN BUILDING
Work Area: A 147 (cont 24)
Work Area: A 149 (cont 25)

Collection Date: 5/25/17
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012104
QA/QC Analyst:

Date of Analysis: 5/25/17
Method of Analysis: NIOSH 7400
Reference Slide: RS 101
Microscope Make/Model/No.: OLY 011161
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type	Pump On	Pump Off	Time (Mins)	Rotometer Flow Rate (LPM)			Volume (Liters)	LOD	Actual Count	Adjusted Count *	Result *	Analyst ID
		(1-10)	hh:mm	hh:mm	[A]	On	Off	Ave [B]	A * B = [C]	(2.7 / C)	(F/Flds)	(F/Flds)	(F/CC)	Initials
05-25-17 C1	A-147 (cont 24)	6	746	923	97	12.48	12.48	12.48	1210.56	0.0022	6/100	—	0.0024	JAC
C2			746	923	97	12.48	12.48	12.48	1210.56	0.0022	8/100	—	0.0032	
C3			746	923	97	12.48	12.48	12.48	1210.56	0.0022	5/100	—	<0.0022	
C4			747	924	97	12.48	12.48	12.48	1210.56	0.0022	4/100	—	<0.0022	
C5			747	924	97	12.48	12.48	12.48	1210.56	0.0022	5/100	—	<0.0022	
C6	A-149 (cont 25)	6	945	1124	99	12.48	12.48	12.48	1235.52	0.0022	3/100	—	<0.0022	
C7			945	1124	99	12.48	12.48	12.48	1235.52	0.0022	4/100	—	<0.0022	
C8			945	1124	99	12.48	12.48	12.48	1235.52	0.0022	3/100	—	<0.0022	
C9			946	1125	99	12.48	12.48	12.48	1235.52	0.0022	2/100	—	<0.0022	
C10			946	1125	99	12.48	12.48	12.48	1235.52	0.0022	4/100	—	<0.0022	
C10	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	4/100	QA/QC Result:	3/100	JAC
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

FB = FB 0/100
SB = SB 0/100

S:\BldgSci\Admin\Templates and Forms\Asbestos\Air Sample Log.doc

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bldg
Project No./Task No.: 225731701G
Client: CT DCS
Site: Admin Building
Work Area: Storage Closet near Freight Elevator (1)
Work Area: Large office (2)

Collection Date: 6-14-17
Project Monitor: Frank Sistare
Project Manager: Ed Fennell
Rotometer Number: 012402
QA/QC Analyst:

Date of Analysis: 6-14-17
Method of Analysis: NIOSH 7400
Reference Slide: RS 184
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
061417-1	Storage Closet	6	08:00	09:30	90	13.36	13.36	13.36	1202.4	0.0022	4/100	—	<0.0022	FCS
-2	near freight		08:00	09:30	90	13.36	13.36	13.36	1202.4	0.0022	2/100	—	<0.0022	
-3	elevator		08:00	09:30	90	13.36	13.36	13.36	1202.4	0.0022	5/100	—	<0.0022	
-4			08:00	09:30	90	13.36	13.36	13.36	1202.4	0.0022	6/100	—	0.0023	
-5			08:00	09:30	90	13.36	13.36	13.36	1202.4	0.0022	2/100	—	<0.0022	
061412-6	Large office	6	08:17	09:37	80	15.37	15.37	15.37	1229.6	0.0022	4/100	—	<0.0022	
7	off kitchen		08:17	09:37	80	15.37	15.37	15.37	1229.6	0.0022	2/100	—	<0.0022	
8			0817	0937	80	15.37	15.37	15.37	1229.6	0.0022	3/100	—	<0.0022	
9			0817	0937	80	15.37	15.37	15.37	1229.6	0.0022	6/100	—	0.0023	
10			0817	0937	80	15.37	15.37	15.37	1229.6	0.0022	3/100	—	<0.0022	
#5	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	2/100	QA/QC Result:	1/100	FCS
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By:_____ Date:_____ Received By:_____ Date:_____

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: _____ Center PC condenser: _____ Align Phase Ring: _____ Ocular Adjustment: ____

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

FB-1 = 0/100
FB-2 = 0/100

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bldg
Project No./Task No.: 22573 17016
Client: CT DCS
Site: Admin Building
Work Area: Rm next to Lg Office / Kitchen
Work Area: Rm 158

Collection Date: 6-14-17
Project Monitor: Frank Sistare
Project Manager: Ed Fennell
Rotometer Number: 012402
QA/QC Analyst:

Date of Analysis: 6-14-17
Method of Analysis: NIOSH 7400
Reference Slide: RS 184
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
061417-11	Rm next to	6	945	1125	100	13.36	13.36	13.36	1336	0.0020	5/100	—	<0.0020	FCS
12	large office/	6	945	1125	100	13.36	13.36	13.36	1336	0.0020	4/100	—	<0.0020	↓
13	Kitchen	6	945	1125	100	13.36	13.36	13.36	1336	0.0020	5/100	—	<0.0020	↓
14	↓	6	945	1125	100	13.36	13.36	13.36	1336	0.0020	3/100	—	<0.0020	↓
15	↓	6	945	1125	100	13.36	13.36	13.36	1336	0.0020	5/100	—	<0.0020	↓
061417 16	Rm #158	6	957	1127	90	15.37	15.37	15.37	1383	0.0020	4/100	—	<0.0020	↓
17	↓	6	957	1127	90	15.37	15.37	15.37	1383	0.0020	2/100	—	<0.0020	↓
18	↓	6	957	1127	90	15.37	15.37	15.37	1383	0.0020	2/100	—	<0.0020	↓
19	↓	6	957	1127	90	15.37	15.37	15.37	1383	0.0020	3/100	—	<0.0020	↓
20	↓	6	957	1127	90	15.37	15.37	15.37	1383	0.0020	4/100	—	<0.0020	↓
#18	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	2/100	QA/QC Result:	2/100	
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

FB-1 = 0/100
FB-2 = 0/100

ATC GROUP SERVICES (CT) INC.

AIR SAMPLE LOG

290 Roberts Street, Suite 301
East Hartford, CT 06108
(860) 282-9924 Fax: (860) 282-9826

Project Name: MEC Admin Bldg
Project No./Task No.: 22573170 16
Client: CT DCS
Site: Admin Bldg
Work Area: Tent by Freight elevator
Work Area: Kitchen wash area

Collection Date: 6-15-17
Project Monitor: Frank Sistare
Project Manager: Ed Fennell
Rotometer Number: 02402

QA/QC Analyst:

Date of Analysis: 6-15-17
Method of Analysis: NIOSH 7400
Reference Slide: RS 184
Microscope Make/Model/No.: Olympus CH-2
Analyst Signature:
Date of QA/QC:

Sample #	Location or Worker Name / ID#/ Task	Sample Type (1-10)	Pump On hh:mm	Pump Off hh:mm	Time (Mins) [A]	Rotometer Flow Rate (LPM) On	Off	Ave [B]	Volume (Liters) A * B = [C]	LOD (2.7 / C)	Actual Count (F/Flds)	Adjusted Count * (F/Flds)	Result * (F/CC)	Analyst ID Initials
061517-1	Tent by Freight	6	922	1052	90	13.36	13.36	13.36	1202.4	0.0022	1/100	—	<LOD	FCS
-2	Elevator	↓	922	1052	90	13.36	13.36	13.36	1202.4	0.0022	0/100	—	<LOD	↓
-3	↓	↓	922	1052	90	13.36	13.36	13.36	1202.4	0.0022	2/100	—	<LOD	↓
-4	↓	↓	922	1052	90	13.36	13.36	13.36	1202.4	0.0022	1/100	—	<LOD	↓
-5	↓	↓	922	1052	90	13.36	13.36	13.36	1202.4	0.0022	0/100	—	<LOD	↓
061517-6	Kitchen	6	930	1050	80	15.37	15.37	15.37	1229.6	0.0022	3/100	—	<LOD	FCS
-7	wash area	↓	930	1050	80	15.37	15.37	15.37	1229.6	0.0022	2/100	—	<LOD	↓
-8	↓	↓	930	1050	80	15.37	15.37	15.37	1229.6	0.0022	3/100	—	<LOD	↓
-9	↓	↓	930	1050	80	15.37	15.37	15.37	1229.6	0.0022	4/100	—	<LOD	↓
-10	↓	↓	930	1050	80	15.37	15.37	15.37	1229.6	0.0022	1/100	—	<LOD	↓
#2	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	0/100	QA/QC Result:	1/100	FCS
	Lab QA/QC Analysis	All cassettes and a copy of this form should be forwarded to the monthly QA/QC technician								Initial Result:		QA/QC Result:		

* If **Adjusted Count** is less than or equal to 5 Fibers/100 Fields, then report **Result** as < *LOD*

Work Phase: 1) Area Background 2) Pre-Abatement/Prep 3) Asbestos Removal 4) Final Cleaning 5) Glove Bag 6) Final Air Clearance 7) Personal Air Sample 8) Waste Load-Out 9) Other Associated Work 10) NID/NEA

Relinquished By: Date: Received By: Date:

Microscope Setup: HSE/NPL Test Slide-No. Of Lines Visible: Center PC condenser: Align Phase Ring: Ocular Adjustment:

NOTE: The Cardno ATC Lab meets the requirements set forth by AHERA 40 CFR 763.90 (i)(2)(ii). Filters are 25MM M

White – File Yellow – QA/QC Pink – Archive

FB-1 = 0/100
FB-2 = 0/100

APPENDIX C

Project Monitor Licenses and Certifications

1003586 01 AV 0.373 **AUTO H8 2 1665 06374-194422 -C01-P03591-I

JOHN A. COLETTI
22 TOPER RD
PLAINFIELD CT 06374-1944

Dear JOHN A. COLETTI,

Attached you will find your validated certificate for the coming year. Should you have any questions about your certificate renewal, please do not hesitate to write or call:

Department of Public Health
P.O. Box 340308
M.S.#12MQA
Hartford, CT 06134-0308

(860) 509-7603
oplc.dph@ct.gov
www.ct.gov/dph/license

Sincerely,

RAUL PINO, MD, MPH, COMMISSIONER
DEPARTMENT OF PUBLIC HEALTH

-C01-a1d00101-1665-03591

1003586-0003597-0000001

EMPLOYER'S COPY

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

NAME
JOHN A. COLETTI

VALIDATION NO.	CERTIFICATE NO.	CURRENT THROUGH
03-494785	000396	06/30/17

PROFESSION
ASBESTOS CONSULTANT-PROJECT MONITOR

SIGNATURE COMMISSIONER

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A
ASBESTOS CONSULTANT-PROJECT MONITOR

JOHN A. COLETTI

CERTIFICATE NO.
000396

CURRENT THROUGH
06/30/17

VALIDATION NO.
03-494785

SIGNATURE COMMISSIONER

INSTRUCTIONS:

1. Detach and sign wallet card at the perforation.
2. Display the large card in a prominent place in your office or place of business.
3. The wallet card is for you to carry on your person. If you do not wish to carry the wallet card, place it in a secure place.
4. The employer's copy is for persons who must demonstrate current licensure/certification in order to retain employment or privileges. The employer's card is to be presented to the employee and kept by them as a part of your personnel file. Only one copy of this card can be supplied to you.

WALLET CARD

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

NAME
JOHN A. COLETTI

VALIDATION NO.	CERTIFICATE NO.	CURRENT THROUGH
03-494785	000396	06/30/17

PROFESSION
ASBESTOS CONSULTANT-PROJECT MONITOR

SIGNATURE COMMISSIONER

CERTIFICATE OF ACHIEVEMENT

This certifies that

John Coletti

has successfully completed the

8-Hour Asbestos Project Monitor Refresher Training Course

conducted by

ATC Group Services LLC
73 William Franks Drive
West Springfield, MA 01089
(413) 781-0070

Principal Instructor: Thomas Dion

September 14, 2016
Date of Course

September 14, 2017
Expiration Date

Regional Manager: Gregory Morsch

PMR-2117
Certificate Number

September 14, 2016
Examination Date

CERTIFICATE OF ACHIEVEMENT

This certifies that

Frank Sistare

has successfully completed the

8-Hour Asbestos Project Monitor Refresher Training Course

conducted by

ATC Group Services LLC
73 William Franks Drive
West Springfield, MA 01089
(413) 781-0070

Edward Kolodziej

Principal Instructor: Edward Kolodziej

May 17, 2017
Date of Course

May 17, 2018
Expiration Date

Gregory Morsch

Regional Manager: Gregory Morsch

PMR-2222
Certificate Number

May 17, 2017
Examination Date

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

October 04, 2016

FRANK C SISTARE
5 Lakeview Heights
Niantic, CT 06357

LICENSE #: 39.000949

Dear Licensee:

I am pleased to inform you that you have met all the requirements for **Asbestos Consultant-Inspector**. Your license is effective as of 10/04/2016. You will receive the formal license in the mail in four to six weeks.

It is your responsibility to notify the Office of Practitioner Licensing and Certification in writing, within thirty (30) days of any changes of name, residence address or business address. Please email such to oplc.dph@ct.gov. Failure to notify may jeopardize your license status.

License renewal is annually and commences in your birth month following issuance – *even if it is in the same year.* **Please include a copy of your current refresher training certificate with your renewal.** Your license can not be renewed without it. Failure to renew within ninety (90) days of the due date shall result in your license becoming void; requiring application for reinstatement.

Please email this office at oplc.dph@ct.gov with any questions regarding renewal.

Respectfully,

L Giovanelli

Lesley Giovanelli, Environmental Sanitarian 2
Environmental Practitioner Licensing Unit
Environmental Health Section

410 Capitol Ave., MS# 51EPL
PO Box 340308, Hartford, CT 06134-0308
Phone: (860) 509-7559 • Fax: (860) 509-7295• VP: (860) 899-1611
www.ct.gov/dph/ehlicenses

Affirmative Action / Equal Opportunity Employer

State of Connecticut

Lookup Detail View

Name

Name
ALISA M WERST

License Information

lookup

License Type	License Number	Expiration Date	Granted Date	License Name	License Status	Licensure Actions or Pending Charges
Asbestos Consultant-Project Monitor	602	01/31/2018	10/11/2007	Alisa M. Werst	ACTIVE	None

Generated on: 1/20/2017 3:29:47 PM

CERTIFICATE OF ACHIEVEMENT

This certifies that

Alisa Werst

has successfully completed the

4 Hour Asbestos Site Inspector Refresher Training
Asbestos Accreditation Under TSCA Title II
40 CFR Part 763

conducted by

ATC Group Services, LLC
73 William Franks Drive
West Springfield, MA 01089
(413) 781-0070

Gregory Morsch

Principal Instructor: Gregory Morsch

October 13, 2016
Date of Course

October 13, 2017
Expiration Date

Gregory Morsch

Regional Training Manager: Gregory Morsch

SIAR-5569
Certificate Number

October 13, 2016
Examination Date

APPENDIX D

Contractor Licenses and Certifications

ATC GROUP SERVICES LLC

CONTRACTOR LICENSE AND CERTIFICATION LISTING

Page ____ of ____

Project Name: MEC Admin Bld
Date: 4-26-17
Project #: 2257317016
Project Monitor: A. Worst
Client: CTDCS
Project Manager: E. Fennell

NAME	DATE CHECKED BY CARDNO ATC	SOCIAL SECURITY #	DPH LICENSE #	MEDICAL EXAM CERT. EXPIRATION	TRAINING CERT. EXPIRATION	FIT TEST CERT. EXPIRATION
Sandro Sarango	4-26-17	-6566	3210 W 8-31-17	9-15-17	11-13-16 11-17-17	5-2-17
Luis G. Macao Guaman		-9897	11917 W 12-31-17	1-14-18	9-19-10 12-10-17	12-10-17
Manuel Macao			008540 W 12-31-16	1-11-17	1-7-17	
Angel Macao		-7309	11916 W 7-31-17	1-14-18	9-19-10 12-10-17	12-10-17
Edward Braga		-8308	002788 S 1-31-17	1-31-18	8-5-17	

APPENDIX E

Contractor Daily Logs

#165084

JOB NAME & NUMBER Girls/Admin Bldg Mystic DAY Mon DATE 3/20/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Walter Bueno	1984	8		
	Angel Vera	1938	8		
	Mike Briggs	6256	8		
	Frank Comer	1806	8		
	Peter Vaughan	5537	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	0632	8		
	8				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:45	Tue 3/21/17

DAILY LOG

PROJECT Girls/Admin Bldg Mystic DAY Tue DATE 3/21/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA Admin Bldg All floors

TIME	COMMENTS
7:00	On site & signed in. Crew will continue exploratory demo
	to locate ACM on pipes in walls & chases thru out
	Admin Bldg.
9:15/9:30	Break - Back from break continue exploratory demo
12:00/12:30	Lunch - Back from Lunch - Same task.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165084

JOB NAME & NUMBER Girls/Admin Bldg Mystic DAY Tue DATE 3/21/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Mike Briggs	6356	8		
	Omyl Vera	1938	8		
	Walter Bueno	1984	8		
	Ed Braga Jr	0637	8		
	Peter Vaughan	5537	8		
	Mark BENBOW	5529	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	12:00	Wed 3/22/17

DAILY LOG

PROJECT Girls/Admin Bldg Mystic DAY Wed DATE 3/22/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg Exploritory Demo to Locate ACM

TIME	COMMENTS
7:00	On site & signed in. Crew off loading tools & supplies
	that Frank brought up in his truck. Everyone will
	be back on exploritory demo in Admin Bldg. to locate
	ACM in walls & Chases.
9:15/9:30	Break - Back from break. Crew continues exploritory
	demo
12:00/12:30	Lunch. - Back from lunch - continue same task
3:30	Done for the day crew leaving site.
Note:	40 yard ACM dumpster arrived on site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165084

JOB NAME & NUMBER Girls/Admin Bldg. Mystic DAY Wed DATE 3/22/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	Mike Briggs	6356	8		
	Chris CLAFLIN	5451	8		
	Frank Camera	1806	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	11:30	Thu 3/23/17

DAILY LOG

PROJECT Mystic Ed, Admin / Girls Bldg DAY Thur DATE 3/23/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA Admin Bldg Exploratory Demo Throw-out

TIME	COMMENTS
7:00	On site & Signed in. Crew will spend the day opening walls
	& chases to locate pipes with ACM. Additional personal
	will start opening up the entire lengths of pipes found
	to allow for containments to be built.
9:15/9:30	Break - Back from break same tasks
12:00/12:30	Lunch - Back from lunch continue exploratory
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

175040

JOB NAME & NUMBER Girls/Admin Bldg. mystic DAY Thu DATE 3/23/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abb	Ed Braga	8308	8		
	Chris CLAFLIN	5451	8		
	Ed Braga Jr	0632	8		
	LEONIDAS YAMASCA	92[illegible]	8		
	Mark BenBar	5524	8		
	Mike Briggs	6356	8		
	Peter Vaughan	5537	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	12:30	Fri 3/24/17

DAILY LOG

PROJECT Mystic Ed. Admin / Girls Bldg DAY Fri DATE 3/24/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg

TIME	COMMENTS
7:00	Onsite & signed in. Crew will be opening up the
	areas where we located pipes with ACM. we will also
	continue demo of walls to find more ACM pipes.
9:15/9:30	Break. Back from break continue on same tasks
12:00/12:30	Lunch - Back from lunch continue demo
3:30	Done for the day. Crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Ed. Admin / Gi. Bldg DAY Fri DATE 3/24/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

NAME	SS#	REG	OT	DT
Ed Braga	8308	8		
Chris CLAFLIN	5451	8		
Carlos Funez	4510	8		
David ZBEL	4706	8		
Mike Briggs	6356	8		
Walter Bueno	1984	8		
Peter Vaughan	5537	8		
Mark BenBow	5524	8		
Omiel Vera	1938	8		
Ed Braga Jr	0632	8		
LEONIDAS VANASCO		8		
11				

FOREMAN SIGNATURE Mike Briggs

	TIME	DATE
CALLED IN AT THIS TIME	9:00	Mon 3/27/17

DAILY LOG

PROJECT Mystic Ed Admin / Girls Bldg DAY Mon DATE 3/27/17

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Admin. Bldg

TIME	COMMENTS
7:00	On site & signed in. Three people will be in the
	Dining Room opening walls to find ACM pipes
	Three people will continue opening walls to expose pipes
	with ACM on 1st, 2nd Floor.
9:15/9:30	Break - Back from break - Crews continue on same
	tasks
12:00/12:30	Lunch - Back from lunch same tasks
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Ed / Girls 175040 DAY Mon DATE 3/27/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Mike Briggs	6356	8		
	Chris CLAFLIN	5451	8		
	Mark Benbow	5524	8		
	David Zbell	4706	8		
	Walter Bueno	1984	8		
	Carlos Funez	4510	8		
	Ed Breya Jr	0632	8		
	7				

FOREMAN SIGNATURE Mike Briggs

	TIME	DATE
CALLED IN AT THIS TIME	9:00	Mon 3/27/17

DAILY LOG

PROJECT Mystic Ed. Admin/Brks DAY Tue DATE 3/28/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg.

TIME	COMMENTS
7:00	On site & signed in. Crews on 2nd & 3rd floor doing
	demo in the lavs (Toilets, Stall dividers, sinks ect) so we
	can access the wet wall & pipes covered in ACM.
9:10/9:30	Break. Back from break crews continued same
	tasks.
12:00/12:30	Lunch - Back from lunch crew back on 2d & 3rd
	floor continue demo
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Ed Addm / Girls 175040 DAY Tue DATE 3-28-17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ash	Mike Briggs	6356	8		
	Chris CLAFLIN	5451	8		
	Mark BeaBow	5524	8		
	DAVID ZBELL	4706	8		
	Walter Bueno	1984	4		
	Miguel Bueno	5678	8		
	Carlos Funez	4510	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	8.5				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	Thur 3/30/17

DAILY LOG

PROJECT Mystic Educ. Admin / Girls Bldg. DAY Wed DATE 3/29/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg.

TIME	COMMENTS
7:00	On site & signed in. Crew will continue opening walls
	etc.. to located ACM covered pipes in the walls.
9:15/9:30	Break. Back from break continue, same tasks
12:30/1:00	Lunch. Back from lunch - Crew continues select
	demo to locate pipes.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#1/5040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Wed DATE 3-29-17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Mike Briggs	6356	8		
	Miguel Bueno	5678.	8		
	Konstantin Ustimenko	4961	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	Chris CLAFLIN	5451	8		
	Mark Benbow	5524	8		
	8				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	Thur 3/30/17

DAILY LOG

PROJECT Mystic Ed. Admin./Girls Bldg DAY Thur DATE 3/30/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg.

TIME	COMMENTS
7:00	On site & signed in. Mike Briggs is at the warehouse
	this morning picking up supplies for this job.
	Crew will be working on 3rd & 2nd Floor. They will be
	bringing down the demo debris we created while looking
	for pipes (with AMC) in the walls. Two people will be on the
	1st Floor opening walls to access ACM pipes
9:15/9:20	Break. - Back from Break continue same tasks
12:00/12:30	Lunch. Back from lunch - Three people will be on 3rd
	floor putting up criticals & Neg Air in Lav so we can start
	wall demo to wet walls. Remaining crew will continue
	on their tasks.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Ed. Adm/Girls DAY Thurs DATE 3/30/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
HACS	Ed Braga	8308	8		
	Carlos Funez	4510	8		
	Konstantin Ustimenko	4961	8		
	David Zbell	4706	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	Chris CLAFLIN	5451	8		
	~~Walter Bueno~~				
	Ed Braga Jr	0632	8		
	Mike Briggs				
	9				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:20	Fri 3/31/17

DAILY LOG

PROJECT Mystic Ed. Admin/Girls Bldg. DAY Fri DATE 3/31/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg

TIME	COMMENTS
7:00	On site & signed in. Three people on 3rd floor continue demo prep & moving radiators out of the way.
	Three people on 2nd floor continue poly prep & demo on lav walls to expose the pipes to sinks, showers & toilets. Three guys running wheel barrels. bringing demo wall debris down & out to dumpsters. Three people starting wall demo on 1st floor
9:15/9:30	Break - Back from break same task
12:30/1:00	Lunch - Back from lunch. Crews continue on their tasks
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Ed. Admin/Girls Bldg #175040 DAY Fri DATE 3/31/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Fob.	Ed Braga	8308	8		
	Konstantin Ustimenko	4961	8		
	Chris CLAFLIN	5451	8		
	Angel G Mocco	7309	8		
	David Zbell	4706	8		
	LUIS MACAO	9897	8		
	Mark BenBow	5524	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	Ed Braga Jr	0632	8		
	10				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	Mon 4/3/17

DAILY LOG

PROJECT Mystic Edu. Admin / Girls Bldg. DAY Mon DATE 4/3/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg. 1st & 2nd Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will spend the day opening up
	remaining areas, where pipes were found, to allow for
	poly prep & also haul debris from both floors to
	C&D dumpster. John from ATC is he to take a few
	more RACM samples to confirm whether or not that
	all glue dabs on the 1st floor are positive or negative ACM.
9:15 / 9:30	Break. Back from break. Crew continues same tasks.
12:30 / 1:00	Lunch. Back from lunch. Continue demo for ACM &
	hauling debris.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Mon DATE 4/3/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Feb.	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Mike Briggs	6356	8		
	Elliott Jones	8537	8		
	Peter Vaughan	5537	8		
	Mark BENBOW	5524	8		
	~~[illegible]~~	~~[illegible]~~	~~[illegible]~~		
	Nelson J Mateo	3048	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	1:30	Tue 4/4/17

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Tue DATE 4/4/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg

TIME	COMMENTS
7:00	On site & signed in. Crew will contine poly prep on 2nd & 3rd
	floors. They will also connect Neg air in bathroom & Room
	A240, on 2nd Floor, as dust control so they can demo walls
	in those rooms to access pipes with ACM on them
	CWPM is here swapping out (1) of our C&D cans
9:15/9:30	Break - Back from break - Crews on same tasks. Also
	hauling debris, from demo walls on 2nd Floor, down & out to
	dumpster
12:30/1:00	Lunch - Back from lunch contine same tasks on 2nd
	& 3rd Floor.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg #173040 DAY Tue DATE 4/4/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	David Zbell	4706	8		
	Carlos Funez	4510	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	0632	8		
	Elliott JONES	8537	8		
	Mike Briggs	6356	8		
	Miguel Reynoso	7061	8		
	Peter Vaughan	5537	8		
	Nelson J. Mateo	3048	8		
	(10)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:00	Wed 4/5/17

DAILY LOG

PROJECT Mystic Edu. Admin / Girls Bldg. DAY Wed DATE 4/5/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA Admin

TIME	COMMENTS
7:00	On site & signed in. Mike Briggs is stopping by the warehouse to pick up supplies with his truck. Other items will be delivered by ARAMSCO. Crew will be
	doing poly prep, wall demo to expose pipes & some general
9:00 / 9:30	house cleaning. Mike arrived with supplies. Break - Back
	from break. Crew continues same tasks
12:00 / 12:30	Lunch - Back from lunch - Same tasks
3:30	Done for the day crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 4/5/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Nelson J Mateo	3048	8		
	Ed Braga Jr	0632	8		
	Elliott Jones	8337	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	11:30	Thur 4/6/17

DAILY LOG

PROJECT Mystic Ed. Admin/Girls Bldg DAY Thur DATE 4/6/17

ADDRESS 240 Oral School Rd Mystic.

WORK AREA Admin Bldg

TIME	COMMENTS
7:00	On site & signed in. Crew will be back on poly prep &
	wall demo 2nd & 3rd floors.
9:15/9:30	Break. Back from break - Crews continue poly prep/demo
12:00/12:30	Lunch - Back from lunch - Same tasks we are also
	hauling debris down & out to dumpster.
3:30	Done for the day crew leaving site for the day

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Thur DATE 4/6/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
86	Ed Braga	8308	8		
	David Zbell	4706	8		
	Elliott Jones	8537	8		
	NELSON J. MATEO	3048	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	8				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	11:45	Fri 4/7/17

DAILY LOG

PROJECT Mystic Edu. Admin./Girls Bldg. DAY Fri DATE 4/7/17

ADDRESS 240 Oral School Rd mystic CT

WORK AREA Admin. Bldg.

TIME	COMMENTS
7:00	On site & signed in. Mike Briggs is picking up a truck at the warehouse & bringing it here so they can demobilize the Rainbow House job. He will drop off time cards & paperwork as well. Crew will continue poly prep on the 2nd floor & continue general House cleaning on 1st & 2nd Floors.
9:15/9:30	Break Back from break. Crew continues same task.
12:00/12:30	Lunch Back from lunch. Continue same tasks
3:30	Done for the day. Crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Fri DATE 4/7/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	David Zbell	4706	8		
	Elliott JONES	8537	8		
	Ed Braga Jr	0632	8		
	Mark BenRow	5524	8		
	Peter Vaughn	5537	8		
	Mike Briggs	63[illegible]6	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:15	Mon 4/10/17

DAILY LOG

PROJECT Mystic Edu Admin/Girls Bldg DAY Mon DATE 4/10/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admin Bldg

TIME	COMMENTS
7:00	On site & signed in. Crew will pick up from where
	we left off on Friday with poly prep on 2nd Floor Rooms
	we will also be doing more exploratory wall demo on 1st
	floor as we gain access to more rooms.
9:15/9:30	Break - Back from break - we continue same tasks
12:00/12:30	Lunch - Back from lunch - Crew continues on same
	tasks.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic ~~Ave~~ Admin/G.L. Bldg 91/25040 DAY Mon DATE 4/10/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abb	Ed Braga	8305	8		
	Mark BENBOW	5524	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	Ed Braga Jr	6032	8		
	5				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:45	

DAILY LOG

PROJECT Mystic Edu. Admn./Girls Bldg. DAY Tue DATE 4/11/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Admn. Bldg

TIME	COMMENTS
7:00	On site & signed in. Crew will be on the 1st Floor ~~[illegible]~~ opening up the walls where we have located pipes with ACM on them.
9:30/9:45	Break.- Back from break continue opening walls & moving debris.
12:30/1:00	Lunch.- Back from lunch We found pipe chases in a few more rooms on the 1st floor we will be opening those up too.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#17040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Tue DATE 4/11/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	David Zbell	4706	8		
	Mike Briggs	6356	8		
	Mark Beabow	5524	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	6				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	Wed 4/12/17

DAILY LOG

PROJECT Mystic Educ. Admin/Girls Bldg DAY Wed DATE 4/12/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor

TIME	COMMENTS
7:00	Crew on site & signed in. We will be finishing the
	Lav tent on the 3rd floor as well as setting up &
	removing the (2') sections of air cell insulation in Rooms
	A328, A327, A326 & A323. All of these are short sections of
	steam lines leading to the radiators in those rooms.
9:15/9:30	Break. - Back from break. Crew continues on 3rd floor
	tasks
12:30/1:00	Lunch - Back from lunch - Crew completed (3) of
	the (4) short sections of pipe removal this morning they
	will get the last room done now. Poly prep continues on
	the Lav area on 3rd Floor.
3:30	The last short section of radiator pipe (2' or less) insulation
	has been removed. Lav tent is almost complete
	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Wed DATE 4/12/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Elliott Soto	8537	8		
	Nelson J Mateo	3048	8		
	German Rivera	3824	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	6032	8		
	8				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:45	Thur 4/13/17

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg. DAY Thur DATE 4/13/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd & 2nd Floor . General House Cleaning

TIME	COMMENTS
7:00	Crew on site & signed in. We will be finishing Lav tent on
	the 3rd floor, finishing poly prep of Lav & Rm #240 on 2nd Floor
	& doing general cleanup of misc debris on all floors.
9:15/9:30	Break . Back from break. crew continues on same tasks
	bringing up pop ups for each tent. Continue general ~~clean~~ Clean &
	running debris down & out to dumpster
12:30/1:00	Lunch - Back from crew remains on same tasks
3:30	Done for the day crew leaving site
Note:	~~Friday~~ Tomorrow is "Good Friday" it is a holiday & we
	will not be in.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Thur DATE 4/13/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Nelson J. Mateo	3048	8		
	Elliott JONOS	8537	8		
	Ed Braga Jr	0632	8		
	Mike Briggs	6356	8		
	German Rivera	3824	8		
	mark Benbow	5524	8		
	(8)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	3:00	Thur 4/13/17

DAILY LOG

PROJECT Mystic Edu. Admi / Girls Bldg. DAY Mon DATE 4/11/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA Admin. Bldg. 1st Floor Dinning Hall

TIME	COMMENTS
7:00	On site & signed in. Crew will be working in the 1st
	floor dinning hall. They will be opening up the walls where
	the ACM covered pipes run from floor to ceiling. They
	will haul the demo debris to the dumpster. Neg Airs are
	being used in those work areas for any potential dust issues.
9:15/9:30	Break. Back from break continue wall demo
12:00/12:30	Lunch. Back from lunch. Crew back on wall openings
	& hauling demo wall debris (Pipe chases).
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Educ Admin / Girls Bldg 175040 DAY Mon DATE 4/17/18

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Elliott JONES	8537	8		
	Mark BENBOW	5524	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	5				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:10	Tue 4/18/17

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Tue DATE 4/18/19

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor & 2nd Floor

TIME	COMMENTS
7:00	On site & signed in. One crew on 3rd floor Lav containment
	start removal. One crew on 2nd floor Rm A240 containment
	Removing Air Cell pipe insulation. One crew starting poly prep
	in the rooms on the 2nd floor.
9:15/9:30	Crews shower out for break. Back from break crews
	suiting up to go back into their containments on 2nd &
12:00/12:30	3rd Floor. 3rd Floor Lav (Final Clean removal) is complete. 2nd Floor
	Rm A240 Removal & Final Clean complete. Crew showering out
12:30	for lunch. Back from lunch. One crew is suiting up & going
	into 2nd floor Lav tent. The other crew will be bringing the
	doubled ACM bags down to our locked staging area & then
	make sure the 3rd floor is completely clean. Poly prep continues
	on the 2nd floor.
3:30	2nd Floor Lav tent Removal is complete & final cleaned.
	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Tue DA.

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#.	REG	OT	
Asb	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	Wladimir Torres	6875	8		
	Miguel Bueno	5678	8		
	Manuel Macao	6982	8		
	Luis MACAO	9897	8		
	Angel Macao	7304	8		
	Mark Benbow	5524	8		
	9				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:10	wed 4/18/17

DAILY LOG

PROJECT Mystic Educ Admin/Girls Bldg DAY Wed DATE 4/19/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 2nd Floor Rm A247, A246 & Poly prep.

TIME	COMMENTS
7:00	On site & signed in. One crew will be doing removal in Room A247
	one crew will be doing removal in Rm A246. One crew will be
	moving decon down to 2nd Floor. & then continue poly prep.
9:15/9:30	Crews shower out for break. Back from break the two
	crews doing removal are suiting up & going back into containments
	the poly crew continues poly prep on 2nd Floor
10:30	Rm A246 containment: Air cell has been removed & double bagged. Tent
	was final cleaned & locked down. Ready for Final Air test.
11:30	Rm A247 containment: Air cell has been removed & double bagged.
	Tent was final cleaned & lock down. Ready for final air test.
12:00/12:30	Lunch. Back from lunch. Poly crew continues to poly while
	remaining crew brings ACM bags down to our Staging area (locked)
	Then they will do a general cleanup on 2nd Floor. after that
	they will help with poly prep.
3:30	Done for the day crew is leaving site
Note:	Aramsco dropped off more supplies today

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Educ. Admin/Girls Bldg DAY Wed DATE 4/19/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Wadimir Torres	6875	8		
	Manuel J Macao	6982	8		
	Luis MACAO	9897	8		
	Sandro Saranzo	6566	8		
	Angel Macao	1304	8		
	Mark Benbow	5524	8		
	Mike Briggs	6356	8		
	E D Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	10				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	2:30	Wed 4/19/17

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Thur DATE 4/20/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 2nd Floor Admin.

TIME	COMMENTS
7:00	On site & signed in. We will be labeling the ACM bags
	from the 2nd & 3rd floor & bringing them out to the ACM
	trailer. We will then continue poly prep on the 2nd floor
	Hygenist (John - ATC) is here setting up his pumps to run
	final air tests in 2nd Floor Lav & Rm. A240. Mike arrived with more suppl
9:15/9:30	Break. Back from break. Crew continues poly prep. 2nd Floor
10:00/10:30	Hygenist pulls pumps from 2nd floor Lav & Room A240. Prepping
	slides & will give us an answer on final air in those rooms
	Both tents passed & its ok to tear them down.
12:00/12:30	Lunch - Back from lunch - Crew back on 2nd floor. Continue
	poly prep of Rooms & start tear down of Lav & Rm A240. Moving Hey
	Air & pop ups from these rooms to the next tents that are ready.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Ed. Admin/Gym Bldg #175040 DAY Thur DATE 4/20/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8	—	—
	Sandro Surace	6566	8		
	Luis MACAO	9897	8		
	Wladimir Torres	6875	8		
	Angel Macao	7309	8		
	Manuel J Macao	6982	8		
	Mark Benbow	5524	8		
	mike Briggs	6356	8		
	9				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:20	Fri 4/21/17

DAILY LOG

PROJECT Mystic Edu Admin/Girls Bldg DAY Fri DATE 4/21/17

ADDRESS 240 Oral School Rd Mystic.

WORK AREA 2nd Floor Admin.

TIME	COMMENTS
7:00	On site & signed in. Crew will be on the 2nd floor today
	First they will be changing out the shower decon because of a
	leak in the shower pan. They will be connecting popups &
	Neg Air's to the next tents that are ready to go. & then start
	removal in those tents. They will also continue poly prep on the
	remaining Room on that floor.
9:15/9:30	Break. ~~Back~~ Crew Showers out. Back from break crews
	going back to their tasks on 2nd Floor. Air Cell removal
	& poly prep.
12:30/1:00	Crew out for lunch - Back from lunch crew working on
	poly prep 2nd Floor Rooms & tear down Lav containment 2nd Floor
	Larry Corona was here disconnecting panel board & pig tail
	in lower level Whipple Bldg
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Fri DATE 4/21/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ass.	Ed Braga	8308	8		
	Wladimir Torres	6875	8		
	Ed Braga Jr	0632	8		
	Angel Macao	7304	8		
	LUIS MACAO	9897	8		
	Sandro Saraiva	6566	8		
	Manuel Macao	6962	8		
	Milg Briggs	6356	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	10				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	3:10	Fri 4/21/17

DAILY LOG

PROJECT Mystic Edu. Admin/Gym Bldg DAY Mon DATE 4/24/17

ADDRESS 240 Oval School Rd Mystic CT

WORK AREA 2nd Floor Admin

TIME	COMMENTS
7:00	Crew on site & signed in. We will have a crew doing
	removal in Rm A235. The Hygenist (John) is here this
	morning he will be running final air tests in Rooms A247,
	A246, A243 & A241. Some of the crew will start poly
	prep at the west end of the Hallway walls for the containment
9:15/9:30	to do ceiling tiles, Break. Crew in containment will be
	coming out later for break. Back from break crew back
10:00/10:15	on same tasks. Crew in containment showers out for break. They
	are back from break & setting up to go back into containment
11:00/11:30	Hygenist gave us the OK on the first two air tests he ran
	& its OK to tear down. He's running the 2nd two finals
12:00/12:30	Lunch. Crew Showers out. - Back from lunch crew going back
	into tent to finish final clean. Remaining people will be
	moving Popups & Mey Airs from the tents that passed.
	Hygenist cleared two more tents. OK to tear those down
	as well.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg #175040 DAY Mon DATE 4-24-17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Isb.	Mike Briggs	6356	8		
	Luis Mado	9897	8		
	Angel Mado	7304	8		
	Wladimir Torres	6875	8		
	Sandro Sanango	6566	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	Manuel Mora	6982	8		
	Ed Braga Jr	0032	8		
	Ed Braga	8308	4		
	9				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	8:45	Tue 4/25/17

Text Picture

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Tue DATE 4/25/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 2nd Floor Admin

TIME	COMMENTS
7:00	Onsite & signed in. Everyone will be working on the 2nd
	floor. We will have crews in (3) containments. Rooms A236
	A237, & A239. We will have a crew on tear down of the
	tents. that passed final air yesterday.
9:00/9:15	Crews showering out for break. Back from break crews
	going back to same tasks.
12:00/12:30	Tents are done. ACM has been double bagged - Crew on
	lunch - Back from lunch crew with be bring ACM
	bags down from 2nd floor, labeling them & bringing them
	out to ACM dumpster. They will continue poly prep at
	West end of the hallway.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin / Gi.15 Bldg #175040 DAY / Tue DATE 4/25/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ash	Ed Braga	8308	8		
	Luis MACAO	9897	8		
	Wladimir Torres	0875	8		
	Mark BenBow	5524	8		
	Ed Braga Jr	0632	8		
	Angel Macao	7309	8		
	Erik S. Cyr	0139	8		
	Nelson J Mateo	3048	8		
	German Rivera	3824	8		
	Manuel J Macao	6982	8		
	Peter Vaughan	5537	8		
	Mike Briggs	6356	8		
	12				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	11:10	Wed 4/26/17

Post Pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 4/26/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st & 2nd Floor

TIME	COMMENTS
7:00	Crew on site & signed in. There will be a crew on
	the 2nd floor doing ACM removal in Rooms A238 &
	A234. The remaining crew will be on the 1st Floor
	finishing wall & ceiling demo for the multi containments
	we will be setting up.
9:00/9:15	Crew showering at. Break - Back from break. Crew suiting
	up going back into containments. 1st Floor crew going back
10:00/10:30	to demo & hauling. Hygeniest (Alicia) is here running final air
	tests on the 2nd Floor (4 rooms 236, 237, 235, 234)
12:00/12:30	Lunch. Crews are finished with removal in the two tents on
	the 2nd Floor (238/239 & 234) Back from lunch. Hygeniest running
1:00/1:30	final air in ~~238/239~~ (235 & 234). Hygenist let us know that the
	final air cassette from Rm. 236 & 237 were contaminated from demo
	dust from work going on the 1st Floor. I had demo work stop so
	we didn't contaminate the 2nd final air tests that were running in
	235 & 234. Crew cleaned up tools etc.. Alisa said she'd be back
	tomorrow to run more final air tests & re-run Rm 236 & 237.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg #175040 DAY Wed DATE 4/26/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	German Rivera	3824	8		
	Nelson J Mateo	3048	8		
	David Zbell	4706	8		
	Sandro Saranzo	6566	8		
	Konstantin Ustimenko	4961	8		
	Carlos Funez	4570	8		
	LUIS MACAO	9897	8		
	Erik S. Cyr	0139	8		
	Peter Vaughan	5537	8		
	Angel Macao	7304	8		
	Manuel Macao	6982	8		
	Ed Braga Jr	0632	8		
	Mike Briggs	6356	8		
	15				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:00	Thur 4/27/17

Test Pit

DAILY LOG

PROJECT Mystic Ele. Admin./Girls Bldg DAY Thur DATE 4/22/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st & 2nd Floor

TIME	COMMENTS
7:00	Onsite & signed in. Hygenest is here this morning
	re-running Final Air in Room A236; A237. She will then run
	final air in 3rd Floor Law & 2nd Floor Rm A238. The crew will be
	~~bag~~ labeling & bringing ACM bags out to ACM dumpster & hauling
	debris from wall demo on 1st Floor. We will have Neg Air's running
	on 1st floor so we do not effect the final Air tests on 2nd & 3rd
	floor. Miguel is here picking up Blast Track & Blast Track extension cable
9:15/9:30	Break - Back from crew continues work on 1st Floor
10:30/11:00	Hygenest let us know A236 & A237 passed final Air re-test.
12:00/12:30	Lunch - Back from lunch. Hygenest running two more final
	air tests. Aramsco is here dropping off supplies. Crew bringing
	supplies into bldg. then continue work on 1st Floor.
2:00	Second two tents passed final air tests. OK to tear down
	tents.
3:30	Crew done for the day. & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Thu DATE 4/27/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
1b.	Ed Braga	8308	8		
	Sandro Sarazzo	6566	8		
	Ed Braga Jr	0632	8		
	Konstantin Ustimenko	4461	8		
	Nelson J Mateo	3048	8		
	Erik S. Cyr	0139	8		
	Peter Vaughan	5537	8		
	Mark Benbow	5524	8		
	German Rivera	3824	8		
	Mike Briggs	6356	8		
	10				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:00	Fri 4/28/17

DAILY LOG

PROJECT Mystic Edu. Admin./Girls Bldg. DAY Fri DATE 4/28/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 2nd floor

TIME	COMMENTS
7:00	Crew on site & signed in. Crews will be on the 2nd & 3rd
	floor tearing down all the tents that have now passed
	final air clearance.
9:15/9:30	Break. Back from break. Crew back doing tear down
	They will be bringing Hey Airs, pop ups & tools/supplies back
	down to our tool Room.
12:00/12:30	Lunch. Back from lunch. Crew continues tear down
	& moving equip. Also bringing down black bags with tent
	poly in them
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin / Girls Bldg. DAY Fri DATE 4/28/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Konstantin Ustimenko	4961	8		
	Sandro Saraiva	6566	8		
	Erik S. Cyr	0139	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	Mike Triggs	6356	8		
	(8)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:15	Mon. 5/1/17

DAILY LOG

PROJECT Mystic Ele. Admin/Girls Bldg. DAY Mon DATE 5/1/19

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 2nd & 3rd Floor

TIME	COMMENTS
7:00	On site & signed in. One crew will be on the 2nd floor connecting the decon to the west end hallway tent. They will also gather the tools needed for ceiling tile removal as well as hang the necessary Asbestos signs. The 2nd crew will be building a tent on the 3rd floor just outside the elevator doors (floor tile.)
9:15/9:30	Break. Back from break. Crew on 2nd floor are going to start removal in that tent (ceiling tile). 3rd floor crew will continue poly prep at elevator landing.
12:00/12:30	Lunch - Back from lunch crew going back into 2nd floor tent. 2nd crew finishing up tent on 3rd floor elevator landing.
3:30	Tent, (2nd floor Hallway west Ceiling tiles & glue dabbs) Removal is complete, debris has been bagged up. We will do final clean & double bag tomorrow. Tent on 3rd floor (Elevator landing) is ready to go for tomorrow also. Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Ed Admin./Gi/Ts Bldg DAY Mon DATE 5/1/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Sandro Saranga	6566	8		
	Konstantin Ustimenko	4961	8		
	Peter Vaughan	5537	8		
	Mark Benbow	5524	8		
	Ed Braga Jr	0632	8		
	Mike Briggs	6356	8		
	7				

FOREMAN SIGNATURE

TIME	DATE
8:10	Tue 5/2/17

~~CALLED IN~~ AT THIS TIME

Text pic.

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg DAY Tue DATE 5/2/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 2nd Floor, 3rd Floor

TIME	COMMENTS
7:00	On site & Signed in. Crew will start on 2nd floor, Hallway
	West tent. They will do a bag out as well as any
	tools etc.. Then they will final clean that tent.
	We will then go up to the 3rd floor Elevator landing
	to remove floor tile & mastic in that tent.
9:15/9:30	Break - Back from break. 2nd floor tent has been
	final cleaned & scheduled for final air test. Crew going
	back to finish 3rd floor tent. Second crew going to demo
	wet wall in mens & womens Lav on first floor to expose
	pipes with ACM.
12:00/12:30	Lunch - Back from lunch. 3rd floor tent complete
	& scheduled final air test. Everyone is working on
	1st Floor lavs. Select demo & hauling debris.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg #175040 DAY Tue DATE 5/2/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab.	Ed Braga	8308	8		
	Sandro Saraiva	6566	8		
	Dawid Cholc	0189	8		
	RAMIRO RIOFRIO	3754	8		
	Ed Braga Jr	0632	8		
	MIKE Briggs	6356	8		
	Peter Vaughan	5537	8		
	Mark Benbow	5524	8		
	8				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:15	Wed 5/3/17

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Wed DATE 5/3/17

ADDRESS 240 Oral School Rd Mystic - CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crews will be working on the 1st Floor
	in the men lav opening more wall to expose pipe with ACM
	as well as the mail Room ceiling. We will be hauling demo
	debris
9:15/9:30	Break. Back from break crews back on same tasks.
12:00/12:30	Lunch. Back from lunch Crews are now doing poly
	prep in rooms on the 1st floor.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#173040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 5/3/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job	Ed Braga	8308	8		
	Sandro Sarungo	6566	8		
	Ed Braga Jr	0632	8		
	RAMIRO RIOFRIO	3754	8		
	David Chulco	0489	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:20	Thur 5/4/17

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg DAY Thur DATE 5/4/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor.

TIME	COMMENTS
7:00	On site & signed in. Crew will continue poly prep on
	1st Floor. Hygeniest (John ATC) is here running final air
	tests on 2nd & 3rd floor (Hallway west & Elevator landing)
8:30	CWPW is here swapping out one of the C&D dumpsters.
9:30/10:00	CWPM brought back an empty dumpster (C&D) & took the
10:30/11:00	2nd full C&D dumpster (not to return). Hygeniest let us know
	2nd Floor West Hallway tent & 3rd floor elevator landing tent passed
	final air clearance. work continues poly prep 1st Floor tents
12:00/12:30	Lunch. Back from lunch. Poly prep continues on 1st Floor.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg #175040 DAY Thur DATE 5/4/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Mark Benbow	5524	8		
	Sandro Saranga	6566	8		
	RAMIRO RIOFRIO	3754	8		
	Edward Chelco	0189	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	7				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:15	Fri 5/5/17

DAILY LOG

PROJECT Mystic Edu. Admin / Girls Bldg DAY Fri DATE 5/5/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st & 2nd Floor

TIME	COMMENTS
7:00	On site & signed in. We have serval small crews working
	on poly prep in Rooms on the 1st Floor. One person is moving
	demo debris (wall demo to expose pipes with ACM) out to dumpster.
	Two people labeling black ACM bags & bringing them out
9:15/9:30	to ACM dumpster Break - Back from break crews
	continue on same tasks.
12:00/12:30	Lunch. Back from lunch. Everyone working on poly prep.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg #175040 DAY Fri DATE 5/5/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job.	Ed Braga	8308	8		
	Sandro Sarenga	6566	8		
	Mauricio Alvarez	7643	8		
	Jose Morocho	3569	8		
	RAMIRO RIOFRIO	3754	8		
	Manuel Chulec	0189	8		
	Hugo Paredes	2344	8		
	Mark Benbow	5524	8		
	Peter Vaughn	5537	8		
	Franklin Naula	6228	8		
	Samuel Barbiero	5387	8		
	11				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	10:30	Mon. 5/8/17

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Mon DATE 5/8/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st, 2nd, 3rd.

TIME	COMMENTS
7:00	On site & signed. Mark is picking up a van from the office &
	bringing up some supplies. Aramsco will be bringing us the
	rest. Crew will be split into small groups. They will be doing the
	following tasks. Continue poly prep 1st Floor, Tear down 2nd floor,
	Clean out our 500 gl. water Storage tank.
9:15/9:30	Breaks - Back from break ARAMSCO is here with our
	supplies. Crew off loading. Crews back to poly prep, tear down
	& begin ACM removal in Mens Lav 1st Floor. They will have some
	select wall demo to do in that tent. The ACM pipes were encased
	in the concrete in the walls.
12:00/12:30	Lunch. - Back from lunch. Crew back in mens Lav Tent
	Poly Prep & 2nd Floor tear down continues
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#178040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Mon DATE 5/8/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
4 to 6	Ed Braga	8308	8		
	Sandro Saranga	6566	8		
	RAMIRO RIOFRIO	3754	8		
	Dario Chelico		8		
	Mauricio Alvarez		8		
	Franklin Nacla	[redacted] 6228	8		
	Daniel Guzman	17[redacted]4762	8		
	Jose Morocho	3519	8		
	German Rivera		8		
	Samuel Barbieco	5387	8		
	Mark BenBow	5524	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	13				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:30	Tue 5/9/17

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg DAY Tue DATE 5/9/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor & 2nd Floor

TIME	COMMENTS
7:00	On site & signed in. John (ATC) is here running Final air test in 1st Fl. mens Lav. The crew will split up. Some will be labeling black ACM bags & bringing them out to ACM dumpster. others will be on the 2nd floor continuing tear down & some will be on the 1st Floor getting the tools & supplies ready to do removal in Womens Lav & Waiting Area.
9:15/9:30	Break - Back from break. Tear down crew back on 2nd Floor one crew starting removal in Womens Lav. one crew starts
11:00	removal in Waiting Rm. John (ATC) let me know that the air clearance passed in the 1st Floor Mens Lav & its OK to
12:00/12:30	tear down. Crew showered out for lunch. Back from lunch crews going back into their tents to finish removal, bag out, & final clean.
2:00/2:30	Crews showering out of containments.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu Admin (Girls Bldg #175040 DAY Tue DATE 5/9/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab.	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	Franklin Naula	6228	8		
	German Rivera	3824	8		
	Mauricio Alvarez	5643	8		
	Jose Morocho	3519	8		
	Daniel Gramani	4762	8		
	Ed Braga Jr	0032	8		
	RAMIRO RIOTERIO	3754	8		
	David Chelco	0189	8		
	Sandro Saranzo	6566	8		
	Peter Vaughan	5537	8		
	Samuel Barbiero	5387	8		
	13				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	9:15	Wed 5/10/17

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 5/10/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crews will split into small groups
	Three of the groups will be gathering tools & supplies needed
	to do removal in: Mail Room, Rm A146 & A149-~~tent~~ (B). They
	will also run cords for power & connect the Neg Airs for each
9:00/9:15	tent. Break. - Back from break. Crews will be starting
	three of the tents on the 1st floor Rm A149-tent (B), Mail Rm
	& A146.
12:00/12:30	Lunch.- Back from lunch, crews going back into there
	tents to continue removal & final clean.
2:00/2:30	Crews finished with final clean. They are sending double bags
	out as well as any tools. Crews showering out.
3:30	Done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin / Girls Bldg DAY Wed DATE 5/10/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Jose Moreno	3519	8		
	Mauricio Alvarez	5643	8		
	Franklin Naula	6228	8		
	Sandro Saranga	6566	8		
	Peter Vaughan	5537	8		
	Daniel Chulco	0189	8		
	Samuel Barbiero	5387	8		
	German Rivera	5824	8		
	RAMIRO ROFRIO	3754	8		
	Hugo Paredes	2344	8		
	Ed Braga Jr	0632	8		
	Mark BENBIW	5524	8		
	13				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	8:30	Thu 5/11/17

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg DAY Thur DATE 5/11/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed. John (Hygenist) ATC is here setting up pumps in the tents we finished yesterday. He will try to run all (5) air clearances today. Crews will be splitting up again today. One crew will be getting tools & supplies together & connecting Neg Air to the tent in Rm A150. the remaining crew will be doing select demo & moving shelves etc. in the Kitchen area to allow access to pipes with ACM.
9:15/9:30	Break. Back from break. Crew starting removal in Rm A150
	remaining crew back on same task as above.
10:30/11:00	Hygenist let us know that the Women tent & Waiting area tents
12:00/12:30	passed. Lunch. Back from lunch. Crew going back into
	Rm A150 to finish removal & do final clean. A couple of people
	are doing tear down of the waiting room tent & moving
	Neg Air down to tent in Rm. A149.
2:30/3:00	Removal & final clean is done in Rm A150 Crew showering out.
3:30	Done for the day crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin / Girls Bldg DAY Thur DATE 5/11/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Jose Moreche	3519	8		
	Romiro Riofrio	3754	8		
	German Rivera	3824	8		
	David Chulco	0080	8		
	Sandro Surango	6566	8		
	Hugo Paredes	2344	8		
	Mauricio Alvarez	5645	8		
	Ed Braga Jr	0632	8		
	Franklin Naula	6228	8		
	Peter Vaughan	5537	8		
	Mark Berbow	5524	8		
	Samuel Barbiero	5387	8		
	13				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	8:20	Fri 5/12/17

Ext Pio

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Fri DATE 5/12/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. A crew will be doing removal in
	Room A147 while another crew will be removing in Room ~~A149~~ tent A
	the Hygeniest, John (ATC) will be here this morning running
	final air tests in Rooms A150, A147 & A149-Tent A.
9:00/9:15	Crews shower out for break - Back from break crews
	going back into their containments to finish removal &
	then final clean.
12:00/12:30	Crews finished their containments. Shower out for lunch.
	Back from lunch Hygeniest will be running the final air
	clearance in the two tents we finished today. The first
	one from this morning passed (Rm. A150). Crew will start
	tear down on the other tents that passed final air.
3:00/3:30	Rm. A147 & A149-Tent A have passed final air, & can be
	torn down. Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Crafts Bldg DAY Fri DATE 5/12/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	Samuel Barbiero	5387	8		
	Mauricio Alvarez	5645	8		
	German Rivera	3824	8		
	Franklin Naula	6228	8		
	Hugo Paredes	2344	8		
	Romino Riofrio	3754	8		
	Sandro Saranzo	6566	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	11				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:30	Mon 5/15/17

Test Pit

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Mon DATE 5/15/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will be covering & disconnecting
	all the Neg Airs on the 1st Floor containments that passed
	final air clearance & bring them down to our supply/tool Room.
	They will also be breaking down the decons for each tent &
	bring them down to the supply room.
9:15/9:30	Break - Back from break. Crew will start tear down
	of containments on the first floor
12:00/12:30	Lunch - Back from lunch Crew continues tear down
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Gilb Bldg DAY Mon DATE 5/15/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	Samuel Barbiero	5387	8		
	Mark Benbow	5524	8		
	5				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:30	Tue 5/16/17

Text Pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Tue DATE 5/16/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew started the morning cleaning
	up the road (ramp) that leads up to the property (from
	the main road) over by where the Durant Bldg was demo'ed.
	There had been some run off of dirt/sand & stones when
	we got heavy rain up here.
9:15/9:30	Break. Back from break. Crew now doing tear down
	of tents on 1st Floor.
12:00/12:30	Lunch. Back from lunch. continue tear down & bagging
	the poly.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg #175040 DAY Tue DATE 5/16/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Bragg	8308	8		
	Mark Benbow	5524	8		
	Peter Vaughan	5537	8		
	Samuel Barbosa	5387	8		
	Ed Bragg	0632	8		
	5				

FOREMAN SIGNATURE

TIME	DATE
7:15	Wed 5/17/17

~~CALLED~~ IN AT THIS TIME

Text pic

DAILY LOG

PROJECT Mystic Ed Admin / Girls Bldg DAY Wed DATE 5/17/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will start by labeling
	the dabled black bags & then bringing them out to the
	ACM trailer. We will then work on wall demo in Rm 147
	& 149 to expose pipes with ACM on them.
9:15/9:30	Break. Back from break. Crew continues wall & ceiling
	demo to expose pipes in 147 & 149
12:00/12:30	Lunch - Back from lunch. Crew hauling ~~out~~ demo
	debris out to dumpster. Continue chasing pipes
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg DAY Wed DATE 5/17/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Tsb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Mark Benbow	5524	8		
	Samuel Bartyiero	5387	8		
	Ed Braga Jr	0632	8		
	(5)				

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED IN~~ AT THIS TIME	10:30	Thur 5/18/17

Test Pit

DAILY LOG

PROJECT Mystic Edu. Admin / Girls Bldg. DAY Thur DATE 5/18/17

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew continues select demo work
	on walls & ceiling where steam pipes are located. Pipe
	have Air Cell ACM insulation. We are opening walls
	& ceilings as needed to allow us to build tents to
	remove the ACM
9:55/9:30	Break - Back from break. Crew continues select
	demo
12:00/12:30	Lunch - Back from lunch. Crew moving demo debris
	out to dumpster. Select demo continues.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#173040

JOB NAME & NUMBER Mystic Eden Admin/Girls Bldg. DAY Thur DATE 5/18/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
by	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	(4)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	Fri 5/19/17

DAILY LOG

PROJECT Mystic Admin/Girls Bldg DAY Fri DATE 5/19/19

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor Rm 147/149

TIME	COMMENTS
7:00	On site & signed in. Crew will send the day finishing
	wall & ceiling, select demo, to open up areas where additional
	pipes with Air Cell were found.
9:15/9:30	Break - Back from break continue demo & hauling
	demo debris
12:00/12:30	Lunch. - Back from lunch Crew will start poly
	prep in those areas
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175046

JOB NAME & NUMBER Mystic Edu Admin / Gitts Bldg. DAY Fri DATE 5/19/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb.	Ed Braga	8308	8		
	Mark BenBow	5524	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	9:30	Mon 5/22/17

Next pic

DAILY LOG

PROJECT Mystic Edu Admin / Girls Bldg. DAY mon DATE 5/22/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will be doing poly prep
	in Rm 149 & 147. Additional tents needed to be built
	for extra pipes found in the walls & ceiling.
9:15/9:30	Break. Back from break continue poly prep.
12:00/12:30	Lunch. Back from lunch. Crew goes back
	to poly prep.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#145040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg DAY Mon DATE 5/22/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Mark BenBow	5524	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

TIME	DATE
8:10	Tue 5/23/17

~~CALLED~~ IN AT THIS TIME

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Tue DATE 5/23/19

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor Poly prep Rm A149 & A147

TIME	COMMENTS
7:00	On site & signed in. Crew will pick up where they left off yesterday with poly prep
9:15/9:30	Break - Back from break poly prep continues
12:00/12:30	Lunch - Back from lunch finish poly prep Rm A149 & A147. getting decons & Hep Air's setup for those tents
3:30	Both tents ready to go for tommorrow morning Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg. DAY Tue DATE 5/23/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Mark BenBow	5524	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

TIME	DATE
8:10	Wed 5/24/17

~~CALLED~~ IN AT THIS TIME

Text p.c

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 5/24/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor Tents Rm 147 & 149

TIME	COMMENTS
7:00	On site & signed in. Getting tools & supplies together to
	start removal in the tents in Rm 149 & 147
7:30	Start removal.
9:15 ~~9:30~~	Shower out for break - Back from break going back into
11:00	tent to continue removal. Removal & final clean are complete
	We are doubling the ACM bags. Getting any tools etc...
	not needed in containment, washed & out.
12:00 ~~12:30~~	Lunch - Back from lunch. Crew will be picking up all
	misc items by Rm 149/147 (poly, glue, tape etc...) & bring them
	back to our tool room. Moving ACM bags to a secure
	area. We will be investigating the next areas in the kitchen
	area that will need containments.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin / Girls Bldg DAY Wed DATE 5/24/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	11:20	Thur 5/25/17

Text Pic

DAILY LOG

PROJECT Mystic Edu Admin/Girls Bldg DAY Thur DATE 5/25/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. John (Hygenist ATC) is here this
	morning. He will be running two final air tests one in
	Rooms 147 & 149. We will begin select demo & moving items
	in the Rooms within the large Kitchen to gain access to
	the pipes with ACM on them.
9:15/9:30	Break - Back from break. Crew continues same task
10:30/11:00	John let us know the 1st tent passed final air. He
	is running the second tent.
12:00/12:30	Lunch - Back from lunch - Same tasks in Kitchen
	area
1:30/2:30	John let us know the second tent passed final air
	and both can be torn down.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin / Gi As Bldg #175040 DAY Thur DATE 5/25/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

TIME	DATE
8:00	Fri 5/26/17

~~CALLED~~ IN AT THIS TIME

Text pic

DAILY LOG

PROJECT Mystic Edu Admin/Girls Bldg. DAY Fri DATE 5/26/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will be tearing down tents
	in Room 147 & 149. Moving Neg Air's & breaking down
	decons. We will bag up the poly & bring bags out
	to ACM dumpster.
9:15/9:30	Break.- Back from break continue tear down
10:30/11:00	Going back to select demo & moving items in the
	Kitchen area to access pipes with ACM.
12:00/1230	Lunch. - Back from lunch continue same task
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#170040

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg DAY Fri DATE 5/26/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Ed Braga Jr	0632	8		
	William Vega	7312	8		
	Kevin Jerez	3573	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:30	Tue 5/30/17

(monday was memorial Day 5/29/17 - NO WORK)

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin / Gills Bldg DAY Tue DATE 5/30/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Work continues on tents in Kitchen
	area..
9:15/9:30	Break - Back from break crew goes back to removing
	cabinets & counter tops that are in the way of us setting
	up tents. Also doing select demo to section of walls where
	faucets & water supply lines are.
12:00/12:30	Lunch - Back from lunch - continue demo & hauling
	debris. Also Started poly prep in Office Rm A158.
3:30	Done for the day crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg DAY Tue DATE 5/30/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Kevin Jerez	3573	8		
	Peter Vaughan	5537	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:20	Wed 5/31/17

text Pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Wed DATE 5/31/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen Area

TIME	COMMENTS
7:00	On site & signed in. Crew will go back to poly prep tents in 1st Floor Kitchen Area
9:15/9:30	Break - Back from break. Tent in Rm A158 is almost complete (Poly Prep). We will be connecting Neg Air & decon to that by lunch. Prep continues on tent in Kitchen wash/Prep room as well as Storage Closet by freight Elevator. The floor in the Kitchen wash/Prep area has residule grease on it. We cannot get the tape/Glue to stick to it. We will get furring strips with nail & wire to get the poly to
12:00/12:30	stay down. Lunch - Back from lunch crew continues poly prep.
3:30	Done for the day, crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg #175040 DAY Wed DATE 5/31/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Tob	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Kevin Jerez	3573	8		
	Peter Vaughan	5537	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED IN~~ AT THIS TIME	7:30	Thur 6/1/17

Text Pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Thur DATE 6/1/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen

TIME	COMMENTS
7:00	On site & signed in - Crew will continue poly prep on multiple tents in Kitchen area.
9:15/9:30	Break. Back from break. we are back to poly prep in Kitchen
12:00/12:30	Lunch. Back from lunch poly prep continues on next area in Kitchen.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edo Admin/Girl Bldg. DAY Thur DATE 6/1/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Kevin Jerez	3573	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:20	Fr. 6/2/17

Text pic

DAILY LOG

PROJECT Mystic Edu Admin/Girls Bldg DAY Fri DATE 6/2/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor Kitchen Area

TIME	COMMENTS
7:00	On site & signed in. Crew will continue poly prep on the area's in the Kitchen.
9:15/9:30	Break. Back from break. Crew continues poly prep
12:00/12:30	Lunch. Back from lunch crew back in Kitchen area finishing poly prep on larger tent in Kitchen area.
3:00/3:30	Larger tent in Kitchen will need; Neg. Air, decon, finish small section of wall & ceiling. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

175040

JOB NAME & NUMBER Mystic Edu. Admin / Girls Bldg. DAY Fr. DATE 6/2/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job	Ed Braga	8308	8		
	Kevin Jerez	3573	8		
	Ed Braga JT	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:30	Mon 6/5/17

DAILY LOG

PROJECT Mystic Ech. Admin / Girls Bldg. DAY Mon DATE 6/5/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen

TIME	COMMENTS
7:00	On site & signed in. Crew will be finishing poly prep on
	the big tent in the Kitchen area. We also have to grind
	the floor in Kitchen wash/Prep area. The floor has a
	build up of grease & cleaning residue and our tape & glue
9:15/9:30	won't stick to it. Break - Back from break crew
	going back to poly prep
12:00/12:30	Lunch Back - from lunch continue prep
3:30	All tents are now up & ready to go starting tomorrow
	morning. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin /Girls Bldg DAY Mon DATE 6/5/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Kevin Jerez	3573	8		
	William Vega	7312	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:30	Tue 6/6/17

Text Pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg. DAY Tue DATE 6/6/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen Area

TIME	COMMENTS
7:00	On site & signed in. Crew getting tools together & going
	into Large Office tent to start removal.
7:30	Crew suiting up & going into containment. large office in Kitchen
	area. to start removal.
9:30/9:45	Crew showed out for break. - Back from break crew suiting
	up & going back into containment.
12:30/1:00	Shower out for lunch. - Back from lunch crew going
	back into containment to finish removal.
3:00/3:30	Removal complete. ACM debris is double bagged & out
	of containment crew showering out.
	Done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin/Girls Bldg. DAY Tue DATE 6/6/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Tob	Ed Braga	8308	8		
	Kevin Jerez	3573	8		
	Ed Braga Jr	0632	8		
	William Vega	7312	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	2:45	Tue 6/6/17

Text Pic

DAILY LOG

PROJECT Mystic oral school DAY Wed DATE 6-7-17

ADDRESS 240 oral school rd

WORK AREA Kitchen

TIME	COMMENTS
7:00 AM	On site and signed in.
	Going back in Kitchen office tent
	To Begin Final clean
9:15/9:30	Break. Back from break. Continue final Clean
	& bag out.
12:00/12:30	I'm back on site. Had a glovebag to do at ECSU.
	Crew on lunch. Final clean is complete in large office
	tent. Crew will be getting bags labeled & out to ACM
	can. Moving vacuum, ladders etc... to next containment.
	Making ready to start removal tomorrow morning.
3:30	Done for the day crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER 175040 mystic oral school DAY Wed DATE 6-7-17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga Jr	0632	8		
	Kevin Jerez	3573	8		
	Ed Braga	8308	4		
	Chris Cuggiano	5920	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:10	Thur 6/8/17

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Thur DATE 6/8/17

ADDRESS 240 Oral School Rd mystic CT

WORK AREA 1st Floor Kitchen Storage Closet by freight elevator

TIME	COMMENTS
7:00	On site & signed in. Crew will get Neg Air up & running
	for the next tent. They will get HEPA Vac & tools needed for
	removal & get them into the next tent.
7:30	Suiting up to start removal in Storage Closet tent
9:15/9:30	Shower out for break - Back from break going back into
	containment to finish Removal, double bag debris & final
12:30/1:00	clean. Tent is finished. Showering out for lunch. - Back
	from lunch. Moving vac., tools etc... to next tent. moving
	double bagged ACM bags to secure storage area & labeling
	bags. Putting decon on next tent.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin/Gill's Bldg DAY Thu DATE 6/8/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Adb	Ed Braga	8308	8		
	Kevin Jerez	3573	8		
	Ed Braga Jr	0632	8		
	William Vaga	7312	8		

FOREMAN SIGNATURE [signature]

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:00	Fri 6/9/17

Text pic

DAILY LOG

PROJECT Mystic Edu. Admin./Girls Bldg DAY Fri. DATE 6/9/17

ADDRESS 240 Oral School Rd mystic CT.

WORK AREA 1st Floor Kitchen Office Rm 158

TIME	COMMENTS
7:00	On site & signed in. Crew will start Neg Air on tent
	in Rm 158. They will get water for pump spray bottle &
	get ladder & tools inside tent. Crew suiting up to start
7:30	removal in Rm 158
9:30/9:45	Showered out of containment, going on break. - Back
	from break. Going back into containment to finish
	Removal & final clean.
12:30/1:00	~~Shower~~ out for lunch. Back from lunch getting
	bags & tools out of tent. Doing final clean & lock down.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

II 175040

JOB NAME & NUMBER Mystic Edu. Admin/Girls Bldg. DAY Fri DATE 6/9/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	William Vega	7312	8		
	Kevin Jeter	3573	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	7:15	mon 6/12/17

Text pic

DAILY LOG

PROJECT Mystic Ech. Admi/Gib Bldg DAY Mon DATE 6/12/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor, General Clean up
2nd
3rd

TIME	COMMENTS
7:00	On site & signed in. We will spend the checking all
	the floors for tools, equip & supplies as well as getting any
	left over demo debris out of the Bldg. At this time
	the State Budget has run out & we will be wrapping
	things up here & demobilizing in the coming week.
9:15/9:30	Break. Back from break. Crew getting demo debris
	out of Bldg.
12:00/12:30	Lunch - Back from lunch. Crew continues on
	same tasks as above.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#175040

JOB NAME & NUMBER Mystic Edu Admin / Girls Bldg DAY Mon DATE 6/12/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abs	Ed Braga	8308	8		
	Kevin Jerez	3573	8		
	Ed Braga Jr	0632	8		
	William Vega	7312	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:00	Tue 6/13/17

DAILY LOG

PROJECT Mystic Edu. Admin/Girls Bldg DAY Tues DATE 6/13/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen Supply closet by large office / Poly prep Hallway by Freight Elevator

TIME	COMMENTS
7:00	On site & signed in. Crew will get next tent up & running
	Power up Neg Air & connect popup decon. then suit up &
	go in to start removal. Second crew will Poly prep
	last tent in that area.
9:15/9:30	Crew Showered out for break. - Back from break
	crews back on their same tasks from above.
12:00/12:30	Crew Showered out for lunch. Back from lunch.
	Crew going back into containment to final clean &
	get tools out. Second crew finishing poly Prep on
	last tent.
3:00/3:30	Tent has been final cleaned & look down. Poly prep complete
	on tent by Freight Elevator (Hallway).
	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

#173040

JOB NAME & NUMBER Mystic Edu. Admin/Gib DAY Tues DATE 6/13/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	William Jaya	7312	8		
	Kevin Perez	3573	8		
	Ed Braga Jr	0632	8		
	Samuel Barbiero	5387	8		
	Sandro Saravia	6566	8		
	Ivan Veyu	9042	8		

FOREMAN SIGNATURE

	TIME	DATE
~~CALLED~~ IN AT THIS TIME	8:10	Wed 6/14/17

Test Pic

DAILY LOG

PROJECT Mystic Edu. Admin / Gill's Bldg. DAY Wed DATE 6/14/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen Area.

TIME	COMMENTS
7:00	On site & signed in. Crew will get Neg Air hooked
	up to tent in Kitchen Prep/wash area & make sure it
	works. The Hygenist (Frank ATC) is here setting up his
	pumps to run final air clearances in several of the tents
	we have completed in the Kitchen area. The crew will be
	bring misc trash were generated out to the dumpster
	Servicing the shower decon & labeling bags. We will not
	work in the Kitchen area until Hygenist has finished so as
	to not possibly contaminate his cassettes. Crew will start
	moving tools & equip down to the staging area by the door w/exterior ramp
	Tools, Equip. & supplies ~~with~~ will be picked up in the next day or so. The budget
9:30/9:45	for 1st part of the year has run out. Break. Back from break
	Crew gathering tools & supplies need to start removal in last two tents
10:30/11:00	in Kitchen. Hygenist let me know 1st two tents passed final air
11:30	Crews suited up & starting removal Hallway by ~~freight~~ elevator &
	Prep/wash area. They agreed to work thru lunch to get
	the last two tents completed so final air tests could be
2:00	run tomorrow. Continue →

FOREMAN'S SIGNATURE

#175040

JOB NAME & NUMBER Mystic Edu. Admin / Gills Bldg DAY Wed DATE 6/14/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Sandro Saranzo	6566	8		
	Kevin Jerez	3573	8		
	Ivan Ocger	9014	8		
	William Vega	7312	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:30	Thu 6/15/17

DAILY LOG

PROJECT Mystic Edu. Admi/Girls Bldg. DAY Wed DATE 6/14/17

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Kitchen Area

	TIME	COMMENTS
2:00 — *	Continued -	Both tents are finished, final cleaned & locked down. Crew
		gathering tools & supplies as well as bringing double 6cm
		bags to secured storage area. Hygeniest let me know
		that the second two tents have passed final air test
		& are OK to tear down. He will be back in the
		morning to run the final two tents in the Kitchen Area
	3:00	No Lunch - Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 2 OF 2

JOB NAME & NUMBER Mystic Edu. Admin / Grib Bldg. DAY Wed DATE 6/14/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT

Pg 2

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME		

DAILY LOG

PROJECT Mystic Edu. Admin / Girls Bldg. DAY Thur DATE 6/15/17

ADDRESS 240 Oral School Rd Mystic

WORK AREA 1st Floor

TIME	COMMENTS
7:00	On site & signed in. Crew will continue to move
	equip, tools & supplies down to the staging area to be
	demobilized. Hygenist is here this morning running final
	air tests in the last two tents in the Kitchen area.
9:15/9:30	Break. Back from break. A van from the warehouse
	was here. We loaded it with some of the tools, supplies
	equip. that we had & they were going to try to make
10:30/11:00	a second trip (back) today. Hygenist has pulled his cassettes,
	read them & let us know the last two tents passed. Crew
12:00/12:30	starts tear down. Lunch - Back from lunch crew
	continues tear down & take shower decon apart.
3:00/3:30	Tear down complete most of the equip, bags, ladders etc.
	have been brought from the Kitchen area up to our
	equip load out area.
	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Mystic Edu. Admin / Girls Bldg. DAY Thur DATE 6/15/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job.	Ed Braga	8308	8		
	Sandra Saraiva	6566	8		
	William Vega	7312	8		
	Kevin Jerez	3573	8		
	Juan Vega	9042	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	12:00	Fri 6/16/17

APPENDIX F

Containment Dive Sheets

A.A.I.S. Corp.

JOB Mystic Edu Admin / Gulf Bldg LOCATION 2nd Floor Law & Rm A240

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Wladimir Torrez Rm A240 S.S.# 6875	Tue 4/18/17	755	850	918	1200			
Manuel Macoa Rm A240 S.S.# 6982	4/15/17	755	852	918	1200			
S.S.#								
Carlos Macoa S.S.#	4/18/17	12:35	3:10					
Angel Macoa Law S.S.#	4/18/17	12:35	3:10					
S.S.#								

PERSONAL SAMPLE WORN BY: Wladimir Torrez / Angel Macoa

EXCURSION SAMPLE WORN BY: Wladimir Torrez / Angel Macoa

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

32

A.A.I.S. Corp.

JOB Mystic Edu. Admin./Girls Bldg LOCATION 3rd Floor Law

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Luis Macao S.S.# 9897	Tue 4/18/17	7:45	9:00	9:15	12:00	/	/	
Angel Macao S.S.# 7304	4/18/17	7:45	9:00	9:15	1200	/	/	
S.S.#	~~4/18/17~~							
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Luis Macao

EXCURSION SAMPLE WORN BY: Luis Macao

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin / Girls Bldg LOCATION 2nd Floor AZ47

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Angel Macao S.S.# 7309	wed 4/19/17	7:30	9:05	9:30	11:30	/	/	
Luis Macao S.S.# 9897	4/19/17	7:30	9:15	9:30	11:30	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Luis Macao

EXCURSION SAMPLE WORN BY: Luis Macao

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 2nd Floor A-245

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Wladimir Torres S.S.# 6875	Wed 4/19/17	805	905	925	1030			
S.S.#	~~Wed 4/19/12~~							
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Wladimir Torres

EXCURSION SAMPLE WORN BY: Same as Above.

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Girls Bldg. LOCATION 2nd Floor Rm A241

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Luis Macao S.S.# 9897	Fri 4/21/17	8:00	9:00	9:25	11:55			
Angel Macao S.S.# 7309	4/21/17	8:00	9:00	9:25	11:55			
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Angel Macao

EXCURSION SAMPLE WORN BY: Angel Macao

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 2nd Floor Room ~~[illegible]~~ EA243

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Sandro Sarango S.S.# 6566	Fri 4/21/17	800	900	925	1110			
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Sandro Sarango

EXCURSION SAMPLE WORN BY: Sandro Sarango

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 2nd Floor Hallway Rm 235

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Angel Macao S.S.# 7309	4/24/17	830	10:00	10:15	11:55	12:35	1:30	
Sando Sang S.S.# 6566	4/24/17	830	10:00	10:15	11:55	12:35	1:30	
Luis MACAO S.S.# 9897	4/24/17	830	10:00	10:15	11:55	12:35	1:30	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Luis MACAO

EXCURSION SAMPLE WORN BY: SAME

FOREMAN: Mike Briggs

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edison Admin/Girls Bldg LOCATION 2nd Floor Rm A237

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Nelson Mateo S.S.# 3048	4/25/17	7:50	8:56	9:16	10:30			
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Nelson Mateo

EXCURSION SAMPLE WORN BY: Nelson Mateo

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin / Girls Bldg LOCATION 2nd Floor Rm A236

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Manuel J Macas S.S.# 6982	4/25/17	7:45	8:55	9:15	11:30			
Wladimir Torres S.S.# 6875	4/25/17	7:45	8:55	9:15	11:36			
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Wladimir Torres

EXCURSION SAMPLE WORN BY: Wladimir Torres

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION A 239

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Angel Macao S.S.# 7309	Tue 4/25/17	730	855	9:15	11:30	/	/	
LUIS MACAO S.S.# 9897	4/25/17	730	855	9:15	11:25	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Angel Macao

EXCURSION SAMPLE WORN BY: Angel Macao

FOREMAN: Ed Brazon

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin / GnAs Bldg LOCATION 2nd Floor Rm 234

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Manuel Macao S.S.# 6982	Wed 4/26/17	7:45	800	920	1130	/	/	
Sandro Saranga S.S.# 6566	4/26/17	7:45	804	918	1130	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical Data

EXCURSION SAMPLE WORN BY: N/A

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 2nd Floor Room 238

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Angel Macoo S.S.# 7309	Wed 4/26/14	7:45	9:00	9:15	11:30			
Luis Macoo S.S.# 9897	Wed 4/26/14	7:45	9:00	9:15	11:30			
~~Sandro Sandro~~ S.S.# ~~0566~~								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical Data

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Girls Bldg LOCATION 2nd Floor Hallway West

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Konstantin Ustimenko S.S.# 4961	mon 5/1/17	9:30	11:50	12:35	3:15	/	/	
Mark Benbow S.S.# 5524	5/1/17	9:53	11:55	12:34	3:20	/	/	
Sandro Sarango S.S.# 6566	5/1/17	12:34	3:18	/	/	/	/	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Mark Benbow

EXCURSION SAMPLE WORN BY: Mark Benbow

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Ceiling tile

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin / Girls Bldg LOCATION 2nd Floor West End Hallway

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
3754 RAMIRO RIOFRIO S.S.#	Tue 5/2/17	720	9:00	/	/	/	/	
Sandro Saraago S.S.# 6566	5/2/17	720	9:00	/	/	/	/	
Daniel Chekol S.S.# 0189	5/2/17	721	9:01	/	/	/	/	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A

EXCURSION SAMPLE WORN BY: N/A

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Final Clean

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin / Girls Bldg LOCATION 3rd Floor Admin Elevator Landing

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Sandro Sarango TWE S.S.# 6566	5/2/17	930	1150	/	/	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Sandro Sarango

EXCURSION SAMPLE WORN BY: Sandro Sarango

FOREMAN: Ed Brogan

AMOUNT AND TYPE OF ASBESTOS REMOVED: Floor tile & Mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Girls Bldg. LOCATION 1st Floor Mens Lav

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Donald Gosnell 4162 S.S.#	Mon 5/8/17	930	1155	1235	200	/	/	
Franklin Naula 6228 S.S.#	5/8/17	931	1156	1235	202	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Daniel Guzman

EXCURSION SAMPLE WORN BY: Daniel Guzman

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell on Pipe

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Educ. Admin/Girls Bldg LOCATION 1st Floor Waiting Room.

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Daniel Chulco S.S.# 0189	Tue 5/9/17	930	1145	12:30	2:00	—	—	
Ramiro Rodriguez S.S.# 3754	5/9/17	931	1146	12:30	1:56	—	—	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Daniel Chulco

EXCURSION SAMPLE WORN BY: Daniel Chulco

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin / Girls Bldg LOCATION 1st Floor Women's Lav

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Dan Guzman S.S.# 9782	Tue 5/9/17	530	1155	12:30	2:00	—	—	
Franklin Naula S.S.# 6228	5/9/17	932	1157	12:30	2:05	—	—	
Sandro Saranga S.S.# 6566	5/9/17	931	1156	12:30	2:08	—	—	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Danny Guzman

EXCURSION SAMPLE WORN BY: Danny Guzman

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin / Gills Bldg LOCATION 1st Floor Room A146

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Sandro Sarango S.S.# 6566	Wed 5/10/17	9:15	12:00	12:35	2:00			
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Sandro Sarango

EXCURSION SAMPLE WORN BY: Sandro Sarango

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Bitts Bldg LOCATION 1st Floor Rm A149-Part (B)

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Danny Chelco S.S.# 6189	wed 5/10/17	9:15	12:00	12:30	2:15	—	—	
Ramiro Rosario S.S.# 3754	5/10/17	9:16	11:55	12:30	2:12	—	—	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: _____

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin / Girl Bldg LOCATION Mail Room 1st Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Franklin Navia S.S.# 6285	Wed 5/10/17	9:20	12:00	12:35	2:00	—	—	
Hugo Paredes S.S.# 2344	5/10/17	9:20	12:00	12:35	2:10	—	—	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Franklin Navia

EXCURSION SAMPLE WORN BY: Franklin Navia

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/G.H.B Bldg. LOCATION 1st Floor Rm. A150

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Daniel Chulco S.S.# 089	Thu 5/11/17	9:30	1156	1235	125			
Ramiro Riofrio S.S.# 3754	5/11/17	9:30	1155	1235	130			
Sandro Sanango S.S.# 6566	5/11/17	9:30	1157	1236	132			
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 1st Floor Rm A147

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Hugo Paredes S.S.# 2344	Fri 5/12/17	7:15	8:49	9:15	12:02	/	/	
Franklin Wauka S.S.#	5/12/17	7:15	8:46	9:15	12:58	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical Data

EXCURSION SAMPLE WORN BY: N/A Historical Data

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB _____ LOCATION 1st Floor - Rm. 149A

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Romulo Rivorio S.S.# 3754	5/12/17	715	855	920	12:00	/	/	
Sundro Sarargo S.S.#	5/12/17	715	857	920	11:58	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical Data

EXCURSION SAMPLE WORN BY: N/A Historical Data

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edge Admin / Gills Bldg LOCATION Rm 149-C

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Ed Braga S.S.# 8308	Wed 5/24/17	7:30	915	930	1100	✓	✓	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical Data

EXCURSION SAMPLE WORN BY: N/A Historical Data

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg LOCATION 1st Floor Kitchen Large Office

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Vega S.S.# 7312	Tue 6/6/17	7:30	9:20	9:45	12:30	1:00	2:47	
Kevin Jerez S.S.# 3573	6/6/17	7:30	9:24	9:46	12:26	1:00	2:49	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: William Vega

EXCURSION SAMPLE WORN BY: William Vega

FOREMAN: Ed Brager

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell pipe insulation

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Girls Bldg. LOCATION Kitchen large Office

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Kevin Jerez S.S.# 3573	6-7-17	7:05	9:08	930	11:55	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Kevin Jerez

EXCURSION SAMPLE WORN BY: Kevin Jerez

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Final Clean

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu Admin/Gifts Bldg LOCATION 1st Floor Kitchen Storage Closet by Freight Elevator

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Kenni Jerver S.S.# 3573	Thur 6/8/17	7:30	9:12	9:30	12:30	/	/	
S.S.#	6/8/17							
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Kenni

EXCURSION SAMPLE WORN BY: Kenni

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Girls Bldg LOCATION Kitchen 1st Floor - Office Rm 158

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Kevin Jerez S.S.# 3573	Fri 6/9/17	7:30	9:20	9:45	12:20	1:00	2:00	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Kevin Jerez

EXCURSION SAMPLE WORN BY: Kevin Jerez

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Ech. Admin/Girls Bldg LOCATION 1st Floor Kitchen Storage Closet by large Office

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Kevin Jerez S.S.# 3573	~~TUES~~ 6/13/17	7:15	9:12	9:30	11:50	12:30	2:55	
Samuel Bersiso S.S.# 5387	6-13-17	7:16	9:10	9:30	11:52	12:30	2:48	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Kevin Jerez

EXCURSION SAMPLE WORN BY: Kevin Jerez

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edo Admin/Girls Bldg LOCATION Rotten Hallway by Freight Elevator

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Sandro Sarango, S.S.# 6566	Wed 6/14/7	11:30	1:30	—	—	—	—	
~~Edon~~ S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Sandro Sarango

EXCURSION SAMPLE WORN BY: Sandro Sarango

FOREMAN: Ed Sorger

AMOUNT AND TYPE OF ASBESTOS REMOVED: Area

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Edu. Admin/Girls Bldg LOCATION Kitchen Wash/Prep Area

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Vega 7312 S.S.#	Wed 6/14/17	11:30	2:00					
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: William Vega

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Air Cell

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

APPENDIX G

Contractor Personal Air Sampling Logs
(Not Provided)

APPENDIX H

State of Connecticut Notifications & Alternative Work Practice Documents

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
ASBESTOS ABATEMENT NOTIFICATION FORM

For State Use Only	
Postmark Date	
Check #	
Amount	
Transmittal #	
Record No.	

This form is to be completed and postmarked or hand delivered to the Connecticut Department of Public Health at least ten (10) days prior to the start of asbestos abatement, as required by the Regulations of Connecticut State Agencies, Section 19a-332a-3. In case of an emergency, this form is to be completed and completed and postmarked within one (1) working day following the start of asbestos abatement. Faxed originals are not acceptable. Revisions may be faxed unless an additional fee payment is due.

1. TYPE OF NOTIFICATION

A. NEW		B. BLANKET		C. CANCELLATION/POSTPONED C	P
D. REVISED	X	(ITEMS REVISED)	1C, 5(A) & 5(B)	REVISION #	2
E. EMERGENCY		DESCRIBE NATURE OF EMERGENCY			

2. ABATEMENT CONTRACTOR

NAME	AAIS Corporation			LICENSE #	000017
ADDRESS	PO BOX 26066				
CITY	West Haven	STATE	CT	ZIP	06516
PHONE #	(203) 932-2992	CONTACT PERSON	Joe Villano		

3. FACILITY (OWNER'S NAME) OWNER/OPERATOR

NAME	State of CT, Dept. of Construction Services				
ADDRESS	165 Capitol Avenue,				
CITY	Hartford	STATE	CT	ZIP	06106
PHONE #	(860) 713-5702	CONTACT PERSON	Michael Sanders		

4. NAME OF FACILITY (FILL IN ADDRESS WHERE ABATEMENT PROJECT IS LOCATED)

ADDRESS	240 Oral School Rd, Former Mystic Ed Center, Girls/Admin Bldg				
CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	01/27/17	5.(B) COMPLETION DATE	06/23/17

TO BE COMPLETED IF PROJECT IS GREATER THAN 160 SQUARE FEET

NOTIFICATION FEE DUE	$100 +1% total asbestos abatement cost

6. TOTAL ABATEMENT PROJECT COST _____ *** REVISED COST (ONLY FOR REVISIONS)** _____

7. USE OF FACILITY

A. SCHOOL (K-12)		B. PUBLIC BUILDING		C. MANUFACTURING		D. OFFICE		E. COLLEGE	
F. COMMERCIAL		G. CHURCH/SYNAGOGUE		H. RESIDENTIAL, # OF DWELLINGS				I. OTHER	X
(I. SPECIFY)	Vacant School								

Phone: (860) 509-7367 / Fax (860) 509-7378
Telephone Device for the Deaf (860) 509-7191
410 Capitol Avenue, MS #51-AIR
P.O. Box 340308 Hartford, CT 06135
An Equal Opportunity Employer

8. BUILDING DATA

SQUARE FEET	98,369	NUMBER OF FLOORS	4	AGE	93

9. ABATEMENT CLASSIFICATION

RENOVATION	X	DEMOLITION		ORDERED DEMO	

(AGENCY ISSUING ORDER) MUST ATTACH COPY OF DEMO ORDER

10. ABATEMENT TECHNIQUE

A. FULL CONTAINMENT WITH NEGATIVE AIR	X	B. ALTERNATIVE WORK PRACTICE	X	(PRE-APPROVAL REQUIRED)

(IF AWP, include) PROJECT DESIGNER & LICENSE # , DPW Blanket - Scenarios , 2, ,

C. EXTERIOR ABATEMENT		D. SPOT REPAIR (> 25 SF Total)	

11. ABATEMENT METHOD

A. REMOVAL	X	B. ENCAPSULATION		C. ENCLOSURE	

12. TYPE OF DECONTAMINATION SYSTEM

A. CONTIGUOUS		B. REMOTE		C. BOTH	X

13. TYPE AND AMOUNT OF ASBESTOS TO BE ABATED (Reported in Square Feet)

FRIABLE MATERIAL				NON-FRIABLE MATERIAL		
A. SPRAYED OR TROWELED ON	-	Ft.	*Category I:*	I. Floor Covering - Floor Tiles and Mastic	3,980	Ft.
B. BOILER INSULATION	-	Ft.		Linoleum	-	Ft.
C. TANK INSULATION	-	Ft.		J. ROOFING (Specify)	-	Ft.
D. BREECHING INSULATION	-	Ft.		Specify (Flashing/Field/Etc...)	-	Ft.
E. DUCT INSULATION	-	Ft.		K. GASKETS, PACKINGS	-	Ft.
F. CEILING TILES	250	Ft.	*Category II:*	L. TRANSITE BOARD	-	
G. OTHER (Specify)				M. OTHER (Specify)		Ft.
	-	Ft.		Floor Tile	280	Ft.
	-	Ft.		Cork Ceiling w/Tar Coating	40	Ft.
	-	Ft.		Concrete Wall Lining	200	Ft.
	-	Ft.			-	Ft.
H.* PIPE INSULATION	Use conversion table			TOTAL SQUARE FEET	262.00	

(Pipe Diameter) "	*Linear Feet*		X	*CF**	=	*Total Square Ft.*	
4 In	100	Ft.	X	1.05	=	105.00	Ft.
6 In	100	Ft.	X	1.57	=	157.00	Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY)

NAME	Modern Landfill	NAME	Hakes Landfill
ADDRESS	4400 Mount Pisgah Rd.	ADDRESS	4376 Manning Ridge Rd.
CITY, ST, ZIP	York, PA 17402	CITY, ST, ZIP	Painted Post, NY 14870
PHONE #	717-246-4615	PHONE #	607-937-6044
OWNER/OPERATOR	Jodi	OWNER/OPERATOR	Bonnie
NAME	Minerva Enterprises	NAME	WMNH, Inc.
ADDRESS	9000 Minerva Rd.	ADDRESS	97 Rochester Neck Rd
CITY, ST, ZIP	Pike Township, OH 44688	CITY, ST, ZIP	Gonic, NH 03839
PHONE #	603-330-0217	PHONE #	x2108
OWNER/OPERATOR	Steve Chandler	OWNER/OPERATOR	John Monaco

15. HAULER/WASTE TRANSPORTER

NAME	RTL Enterprises	NAME	USA Hauling
ADDRESS	173 Pickering Street	ADDRESS	15 Mullen Road
CITY, ST, ZIP	Portland , CT 06480	CITY, ST, ZIP	Enfield, CT 06082
NAME	Transwaste, Inc.		
ADDRESS	3 Barker Street		
CITY, ST, ZIP	Wallingford, CT 16492		

INDIVIDUAL COMPLETING THIS FORM Joe Villano, VP Demo
Name & Title *Signature*

MAIL COMPLETED FORM TO:
DPH, ASBESTOS PROGRAM
410 CAPITAL AVE., MS#51 AIR
PO BOX 340308
HARTFORD, CT 06134-0308

Rev. 5/09

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
ASBESTOS ABATEMENT NOTIFICATION FORM

For State Use Only	
Postmark Date	
Check #	
Amount	
Transmittal #	
Record No.	

This form is to be completed and postmarked or hand delivered to the Connecticut Department of Public Health at least ten (10) days prior to the start of asbestos abatement, as required by the Regulations of Connecticut State Agencies, Section 19a-332a-3. In case of an emergency, this form is to be completed and completed and postmarked within one (1) working day following the start of asbestos abatement. Faxed originals are not acceptable. Revisions may be faxed unless an additional fee payment is due.

1. TYPE OF NOTIFICATION

A. NEW		B. BLANKET		C. CANCELLATION/POSTPONED	C		P
D. REVISED	X	(ITEMS REVISED)	13a & 13l			REVISION #	3
E. EMERGENCY		DESCRIBE NATURE OF EMERGENCY					

2. ABATEMENT CONTRACTOR

NAME	AAIS Corporation			LICENSE #	000017
ADDRESS	PO BOX 26066				
CITY	West Haven	STATE	CT	ZIP	06516
PHONE #	(203) 932-2992	CONTACT PERSON	Joe Villano		

3. FACILITY (OWNER'S NAME) OWNER/OPERATOR

NAME	State of CT, Dept. of Construction Services				
ADDRESS	165 Capitol Avenue,				
CITY	Hartford	STATE	CT	ZIP	06106
PHONE #	(860) 713-5702	CONTACT PERSON	Michael Sanders		

4. NAME OF FACILITY (FILL IN ADDRESS WHERE ABATEMENT PROJECT IS LOCATED)

ADDRESS	240 Oral School Rd, Former Mystic Ed Center, Girls/Admin Bldg				
CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	01/27/17	5.(B) COMPLETION DATE	06/23/17

TO BE COMPLETED IF PROJECT IS GREATER THAN 160 SQUARE FEET

NOTIFICATION FEE DUE: $100 +1% total asbestos abatement cost

6. TOTAL ABATEMENT PROJECT COST _____ * REVISED COST (ONLY FOR REVISIONS) _____

7. USE OF FACILITY

A. SCHOOL (K-12)		B. PUBLIC BUILDING		C. MANUFACTURING		D. OFFICE		E. COLLEGE	
F. COMMERCIAL		G. CHURCH/SYNAGOGUE		H. RESIDENTIAL, # OF DWELLINGS				I. OTHER	X
(I. SPECIFY)	Vacant School								

Phone: (860) 509-7367 / Fax (860) 509-7378
Telephone Device for the Deaf (860) 509-7191
410 Capitol Avenue, MS #51-AIR
P.O. Box 340308 Hartford, CT 06135
An Equal Opportunity Employer

8. BUILDING DATA

SQUARE FEET	98,369	NUMBER OF FLOORS	4	AGE	93

9. ABATEMENT CLASSIFICATION

RENOVATION	X	DEMOLITION		ORDERED DEMO	

(AGENCY ISSUING ORDER) MUST ATTACH COPY OF DEMO ORDER

10. ABATEMENT TECHNIQUE

A. FULL CONTAINMENT WITH NEGATIVE AIR	X	B. ALTERNATIVE WORK PRACTICE	X	(PRE-APPROVAL REQUIRED)

(IF AWP, include) PROJECT DESIGNER & LICENSE # , DPW Blanket - Scenarios , 2, ,

C. EXTERIOR ABATEMENT		D. SPOT REPAIR (> 25 SF Total)	

11. ABATEMENT METHOD

A. REMOVAL	X	B. ENCAPSULATION		C. ENCLOSURE	

12. TYPE OF DECONTAMINATION SYSTEM

A. CONTIGUOUS		B. REMOTE		C. BOTH	X

13. TYPE AND AMOUNT OF ASBESTOS TO BE ABATED (Reported in Square Feet)

FRIABLE MATERIAL				NON-FRIABLE MATERIAL		
A. SPRAYED OR TROWELED ON	5,470	Ft.	*Category I:*	I. Floor Covering - Floor Tiles and Mastic	4,580	Ft.
B. BOILER INSULATION	-	Ft.		Linoleum	-	Ft.
C. TANK INSULATION	-	Ft.		J. ROOFING (Specify)	-	Ft.
D. BREECHING INSULATION	-	Ft.		Specify (Flashing/Field/Etc...)	-	Ft.
E. DUCT INSULATION	-	Ft.		K. GASKETS, PACKINGS	-	Ft.
F. CEILING TILES	250	Ft.	*Category II:*	L. TRANSITE BOARD	-	
G. OTHER (Specify)				M. OTHER (Specify)		Ft.
	-	Ft.		Floor Tile	280	Ft.
	-	Ft.		Cork Ceiling w/Tar Coating	40	Ft.
	-	Ft.		Concrete Wall Lining	200	Ft.
	-	Ft.			-	Ft.
H.* PIPE INSULATION	Use conversion table			TOTAL SQUARE FEET	927.60	

(Pipe Diameter) "	*Linear Feet*		X	*CF**	=	*Total Square Ft.*	
4 In	100	Ft.	X	1.05	=	105.00	Ft.
6 In	100	Ft.	X	1.57	=	157.00	Ft.
2 In	1,280	Ft.	X	0.52	=	665.60	Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.
In	-	Ft.	X		=		Ft.

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY)

NAME	Modern Landfill	NAME	Hakes Landfill
ADDRESS	4400 Mount Pisgah Rd.	ADDRESS	4376 Manning Ridge Rd.
CITY, ST, ZIP	York, PA 17402	CITY, ST, ZIP	Painted Post, NY 14870
PHONE #	717-246-4615	PHONE #	607-937-6044
OWNER/OPERATOR	Jodi	OWNER/OPERATOR	Bonnie
NAME	Minerva Enterprises	NAME	WMNH, Inc.
ADDRESS	9000 Minerva Rd.	ADDRESS	97 Rochester Neck Rd
CITY, ST, ZIP	Pike Township, OH 44688	CITY, ST, ZIP	Gonic, NH 03839
PHONE #	603-330-0217	PHONE #	x2108
OWNER/OPERATOR	Steve Chandler	OWNER/OPERATOR	John Monaco

15. HAULER/WASTE TRANSPORTER

NAME	RTL Enterprises	NAME	USA Hauling
ADDRESS	173 Pickering Street	ADDRESS	15 Mullen Road
CITY, ST, ZIP	Portland , CT 06480	CITY, ST, ZIP	Enfield, CT 06082
NAME	Transwaste, Inc.		
ADDRESS	3 Barker Street		
CITY, ST, ZIP	Wallingford, CT 16492		

INDIVIDUAL COMPLETING THIS FORM Joe Villano, VP Demo
Name & Title *Signature*

MAIL COMPLETED FORM TO: DPH, ASBESTOS PROGRAM
410 CAPITAL AVE., MS#51 AIR
PO BOX 340308
HARTFORD, CT 06134-0308

Rev. 5/09

State of Connecticut
Department of Public Health
Alternative Work Practice (AWP)
Approval Form

Check box for applicable AWP scenario.

☐ **1. Renovation Projects - Removal of Friable Asbestos-Containing Material (ACM) Using the Glove-Bag Method**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the friable asbestos-containing material shall be removed utilizing the glove-bag procedure outlined in 29 CFR 1926.1101, of the Department of Labor, Occupational Safety and Health Administration regulation. In addition to the glove-bag procedure, the work area is to be isolated from the non-work area by establishing an air-tight barrier of 6 mil polyethylene sheeting covering or composing the wall surfaces and covering the floor surface. In areas where the barrier does not extend to the ceiling, the layer of 6 mill polyethylene shall compose the ceiling of the air-tight enclosure.

☒ **2. Renovation Projects - Removal of Non-friable ACM**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area shall be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). Additionally a single layer of 4 or 6 mil polyethylene sheeting shall be used to seal the wall surfaces of the work area. This scenario is limited to non-friable flooring/treading, cove base, mastic/glue, transite/cementitious materials, glue daubs, gaskets, caulking, putty and asphalt materials unless written approval by DPH is granted.

☐ **3. Demolition Projects, Sound Structure - Removal of Friable ACM Using the Glove-Bag Method**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area shall be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). The friable asbestos-containing material shall be removed utilizing the glove-bag procedure outlined in 29 CFR 1926.1101, of the Department of Labor, Occupational Safety and Health Administration regulation. Negative pressure ventilation will be established in accordance with Section 19a-332(h). The work area shall be visually inspected and pass the no visible debris criteria of Sections 19a-332a-5(g) and 19a-332a-7(c). In addition, when the building is to be reoccupied by any person prior to demolition, post-abatement reoccupancy air testing shall be performed in accordance with Section 19a-332a-12.

☐ **4. Demolition Projects, Sound Structure - Removal of Non-friable ACM**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). Negative pressure ventilation will be established in accordance with Section 19a-332a-5(h). This work practice is applicable only for removal of non-friable ACM. For the purposes of this approval, non-friable ACM is limited to non-friable flooring/treading, cove base, mastic/glue, transite/cementitious materials, glue daubs, gaskets, caulking, putty and asphalt materials unless written approval by DPH is granted.

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

Raul Pino, M.D., M.P.H.
Commissioner

Dannel P. Malloy
Governor

Nancy Wyman
Lt. Governor

Environmental Health Section

February 22, 2016

Mr. Edward P. Fennell, Jr., P.E.
Division Manager
Cardno ATC
290 Roberts St, Suite 301
East Hartford, CT 06108

Re: Application for Approval of Alternative Work Practice for Renovation and Demolition of Various Properties Administered By the CT Department of Construction Services, Various Locations Statewide

Dear Mr. Fennell:

This letter is in response to an application from you, prepared February 19, 2016, requesting approval of a blanket alternative work practice for the removal of various asbestos-containing materials (ACM) associated with the renovation and demolition of various properties under the administration of the CT Department of Construction Services. This application requests an extension for another year (February 19, 2016 to February 18, 2017) under a previously approved "blanket" alternative work practice request.

Based upon the information provided in the application describing the proposed alternative work practices, conditional approval is granted by the Department of Public Health (DPH). This conditional approval of the requested variance is granted only as applied to the specific scenarios as stated. **As a condition of approval, each asbestos abatement contractor utilizing these approved alternative work practices will submit a copy of this approval letter with the asbestos abatement notification form submitted for each project site. The notification form or accompanying documentation must clearly reference the AWP scenario(s) to be utilized in performing that abatement. Further, the notification or accompanying documentation must clearly indicate the quantity(ies) and type(s) of asbestos-containing material to be removed by each scenario.**

In each of the following scenarios, the required signs will be posted, in accordance with Subsection 19a-332a-5(a). All scenarios require a post abatement visual inspection by a licensed project monitor, in accordance with Subsections 19a-332a-5(g) and 19a-332a-7(c) prior to encapsulation. Post abatement reoccupancy air testing is mandatory if the building is to be reoccupied by any person for any reason.

Scenario 1 – Renovation Projects: Friable ACM, Glove-Bag Method

In lieu of the requirements of Subsection 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Subsection 19a-332a-5(c). Additionally, a single layer of 6-mil polyethylene sheeting

Connecticut Department of Public Health

Phone: (860) 509-7367 • Fax: (860) 509-7378
410 Capitol Avenue, MS #51AIR P.O. Box 340308
Hartford, Connecticut 06134-0308
www.ct.gov/dph
Affirmative Action/Equal Opportunity Employer

will be used to seal the wall and floor surfaces in the work area. In areas where this barrier does not extend to the ceiling, the layer of six-mil polyethylene sheeting will compose the ceiling of the airtight enclosure. The pipe insulation/mudded fitting will be abated using the glove bag procedure, as outlined in 29 CFR 1926.1101. In conjunction with the glove bag procedure, a single layer of polyethylene sheeting will be placed below the pipe insulation to serve as a drop cloth.

Scenario 2 – Renovation Projects: Nonfriable ACM

In lieu of the requirements of Subsection 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Subsection 19a-332a-5(c). Additionally, a single layer of 4-mil or 6-mil polyethylene sheeting will be used to seal the wall and floor surfaces (if flooring will not be removed) in the work area. This work practice is applicable only to nonfriable ACM. Nonfriable ACM is limited to: flooring/treading, cove base, mastic/glues, transite/cementitious materials, glue daubs, gaskets, glazings, caulkings, putty, and asphalt materials, unless written approval by the DPH is granted.

Scenario 3 – Demolition, Sound Structure: Friable ACM

In lieu of the requirements of Subsection 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Subsection 19a-332a-5(c). The pipe insulation/mudded fitting will be abated using the glove bag procedure, as outlined in 29 CFR 1926.1101. In conjunction with the glove bag procedure, a single layer of polyethylene sheeting will be placed below the pipe insulation to serve as a drop cloth.

Scenario 4 – Demolition, Sound Structure: Nonfriable ACM

In lieu of the requirements of Subsection 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Subsection 19a-332a-5(c). This work practice is applicable only to nonfriable ACM. Nonfriable ACM is limited to: flooring/treading, cove base, mastic/glues, transite/cementitious materials, glue daubs, gaskets, glazings, caulkings, putty and asphalt materials, unless written approval by the DPH is granted.

Except as noted in this letter, all other work practices specified in the Standards for Asbestos Abatement regulation are mandatory. This approval is specific to the identified facilities and does not relieve the contractor or facility owner from any other federal, state, or municipal regulations. The DPH reserves the right to rescind this approval should it determine that equivalent means of asbestos emission control are not maintained.

This approval does not address the removal of solvents, petroleum products, or any other controlled or hazardous materials that may exist at this site. Guidance from applicable Federal and State regulatory agencies should be sought regarding any such matters.

Please contact this office at (860 509-7367) if you wish to discuss this matter further.

Sincerely,

William M. Stapleton, Jr.
Environmental Sanitarian II
Asbestos Program

State of Connecticut
Department of Public Health
Alternative Work Practice (AWP)
Approval Form

Check box for applicable AWP scenario.

☐ **1. Renovation Projects - Removal of Friable Asbestos-Containing Material (ACM) Using the Glove-Bag Method**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the friable asbestos-containing material shall be removed utilizing the glove-bag procedure outlined in 29 CFR 1926.1101, of the Department of Labor, Occupational Safety and Health Administration regulation. In addition to the glove-bag procedure, the work area is to be isolated from the non-work area by establishing an air-tight barrier of 6 mil polyethylene sheeting covering or composing the wall surfaces and covering the floor surface. In areas where the barrier does not extend to the ceiling, the layer of 6 mill polyethylene shall compose the ceiling of the air-tight enclosure.

☒ **2. Renovation Projects - Removal of Non-friable ACM**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area shall be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). Additionally a single layer of 4 or 6 mil polyethylene sheeting shall be used to seal the wall surfaces of the work area. This scenario is limited to non-friable flooring/treading, cove base, mastic/glue, transite/cementitious materials, glue daubs, gaskets, caulking, putty and asphalt materials unless written approval by DPH is granted.

☐ **3. Demolition Projects, Sound Structure - Removal of Friable ACM Using the Glove-Bag Method**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area shall be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). The friable asbestos-containing material shall be removed utilizing the glove-bag procedure outlined in 29 CFR 1926.1101, of the Department of Labor, Occupational Safety and Health Administration regulation. Negative pressure ventilation will be established in accordance with Section 19a-332(h). The work area shall be visually inspected and pass the no visible debris criteria of Sections 19a-332a-5(g) and 19a-332a-7(c). In addition, when the building is to be reoccupied by any person prior to demolition, post-abatement reoccupancy air testing shall be performed in accordance with Section 19a-332a-12.

☐ **4. Demolition Projects, Sound Structure - Removal of Non-friable ACM**
Variance from Section 19a-332a-5(e)

Abatement work in facilities subject to this approval shall be conducted with appropriate signage, as required by Section 19a-332a-5(a). In lieu of the requirements of Section 19a-332a-5(e), the work area is to be isolated from the non-work area by barriers as outlined in Section 19a-332a-5(c). Negative pressure ventilation will be established in accordance with Section 19a-332a-5(h). This work practice is applicable only for removal of non-friable ACM. For the purposes of this approval, non-friable ACM is limited to non-friable flooring/treading, cove base, mastic/glue, transite/cementitious materials, glue daubs, gaskets, caulking, putty and asphalt materials unless written approval by DPH is granted.

APPENDIX I

Asbestos Disposal & Documentation Forms

95

3386

3 Barker Drive • Wallingford, CT 06492
(203) 269-8300 • Fax: (203) 269-8600

E.P.A. AGENCY

CT, MA, RI, VT, NH, ME GENERATORS
EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

NY GENERATORS
EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 637-3000

EMERGENCY RESPONSE TELEPHONE
#203-269-8300

TK#

ASBESTOS DISPOSAL & DOCUMENTATION FORM

Job Number 173040 P.O. # 68965
Contractor **AAIS Corporation**
Address **PO Box 26066**
City **West Haven** State **CT** Zip **06516**
Telephone Number **203-932-2992**
Date Container Del. 6-14-2017 Date of Pickup
Type of Container 30 Yard
VOLUME 15 **CY** Friable ☐ Non-Friable ☑
MUST BE IN CUBIC YARDS
Bag ☑ Drum ☐ Wrapped ☐ Other ☐
RQ, NA2212, ASBESTOS, 9, PG III

GENERATOR/BUILDING OWNER
State of CT Dept of Construction Services
Address 450 Columbus Blvd
City Hartford CT State 06103 Zip
Phone Number 860 713 5702

GENERATING LOCATION
Mystic Ed Admin Grds
Address 240 Oral School Road
City Mystic CT State 06355 Zip
Phone Number

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.
Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE [signature]

Transporter 1: _____
Name Address Telephone #
Driver: _____ Registration #: _____ Date: _____
Signature State / #
Acknowledgement of receipt of materials.

Transporter 2: TransWaste, Inc., 3 Barker Drive, Wallingford, CT 06492 (203) 269-8300
Driver: Charlie Knowles Registration #: 56475A CT Date: 7-6-17
Signature State / #
Acknowledgement of receipt of materials.

Transporter 3: TransWaste, Inc., 3 Barker Drive, Wallingford, CT 06492 (203) 269-8300
Name Address Telephone #
Driver: _____ Registration #: _____ Date: _____
Signature State / #
Acknowledgement of receipt of materials.

Site ☐:	Modern Landfill	Site ☐:	Minerva Enterprises	Site ☐:	Hakes Landfill	Site ☒:	Wayne Township Landfill
Address:	4400 Mount Pisgah Rd. York, PA 17402	Address:	9000 Minerva S.E. Waynesburg, OH 44688	Address:	4376 Manning Ridge Rd. Painted Post, NY 14870	Address:	15 Landfill Lane McElhattan, PA 17748
Phone:	717-246-4615	Phone:	330-866-3435	Phone:	607-937-6044	Phone:	570-769-6977

Certification of receipt of materials covered by this manifest.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Lisa Brown — Name of Authorized Agent
[signature] — Signature
7-7-17 — Receipt Date

GENERATOR

3 Barker Drive • Wallingford, CT 06492
(203) 269-8300 • Fax: (203) 269-8600

E.P.A. AGENCY

CT, MA, RI, VT, NH, ME GENERATORS
EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

NY GENERATORS
EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 637-3000

3385

EMERGENCY RESPONSE TELEPHONE
#203-269-8300

TK#

ASBESTOS DISPOSAL & DOCUMENTATION FORM

Job Number 175040 P.O. # 68965
Contractor **AAIS Corporation**
Address **PO Box 26066**
City **West Haven** State **CT** Zip **06516**
Telephone Number **203-932-2992**
Date Container Del. 3-22-2017 Date of Pickup 6-14-2017
Type of Container 40 yard
VOLUME 34.75 **CY** Friable ☑ Non-Friable ☑
MUST BE IN CUBIC YARDS
Bag ☑ Drum ☑ Wrapped ☐ Other ☐
RQ, NA2212, ASBESTOS, 9, PG III

GENERATOR/BUILDING OWNER
State of CT Dept of Construction Services
Address 450 Columbus Blvd
City Hartford State CT Zip 06103
Phone Number 860 713 5702

GENERATING LOCATION
Mystic Ed Admin Girls Bldg
Address 240 Oral School Road
City Mystic State CT Zip 06355
Phone Number

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.
Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE [signature]

Transporter 1: _____
Name Address Telephone #
Driver: _____ Registration #: _____ Date: _____
Signature State / #
Acknowledgement of receipt of materials.

Transporter 2: TransWaste, Inc., 3 Barker Drive, Wallingford, CT 06492 (203) 269-8300
Driver: J. Knowles Registration #: 49335A CT Date: 6-26-17
Signature State / #
Acknowledgement of receipt of materials.

Transporter 3: TransWaste, Inc., 3 Barker Drive, Wallingford, CT 06492 (203) 269-8300
Name Address Telephone #
Driver: _____ Registration #: _____ Date: _____
Signature State / #
Acknowledgement of receipt of materials.

Site ☐: **Modern Landfill**	Site ☐: **Minerva Enterprises**	Site ☐: **Hakes Landfill**	Site ☑: CUTL
Address: **4400 Mount Pisgah Rd.**	Address: **9000 Minerva S.E.**	Address: **4376 Manning Ridge Rd.**	Address: 15 Landfill Lane
York, PA 17402	**Waynesburg, OH 44688**	**Painted Post, NY 14870**	McElhattan PA 17748
Phone: **717-246-4615**	Phone: **330-866-3435**	Phone: **607-937-6044**	Phone: 570-769-6977

Certification of receipt of materials covered by this manifest.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TC — Stacy K — 6/27/17
Name of Authorized Agent — Signature — Receipt Date

GENERATOR

APPENDIX J

Drawings

ATC GROUP SERVICES LLC

= 9 x 9 FLOOR TILES + MASTIC

= 12 x 12 FLOOR TILES + MASTIC

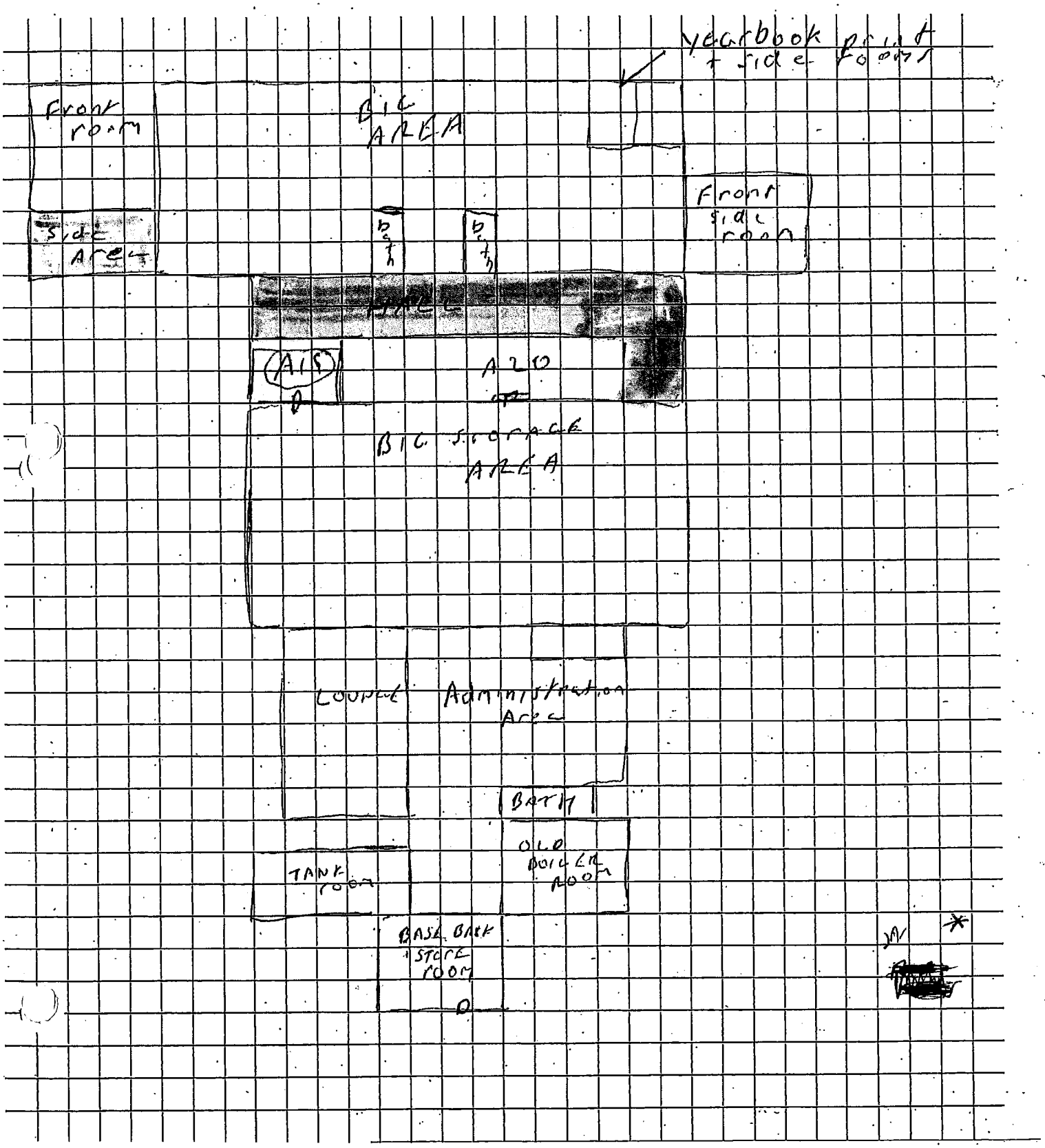
= 2' x 4' OLD CEILING TILES

SHEET NO. OF

JOB NO.

BY DATE

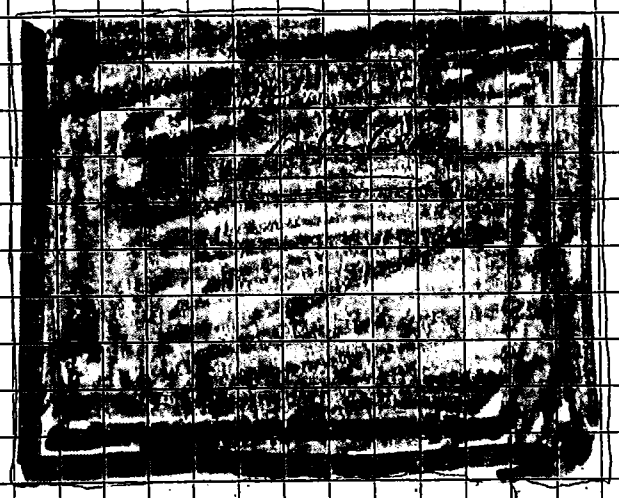
CK DATE



ATC
GROUP SERVICES LLC

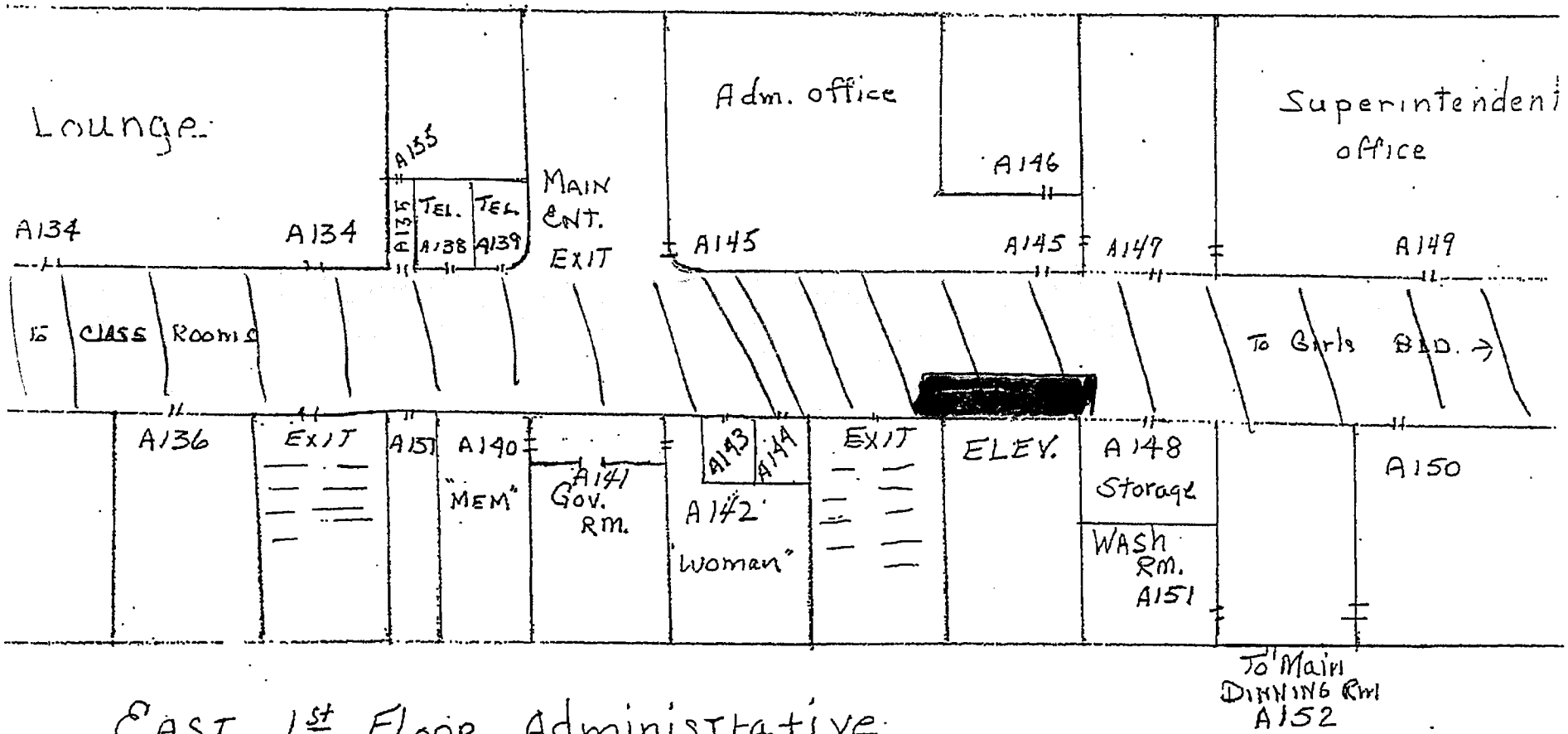
[redacted] - SOFT CEILING
ABOVE 1'x1' CEILING TILE

SHEET NO. OF
JOB NO.
BY DATE
CK DATE



Kitchen
Area

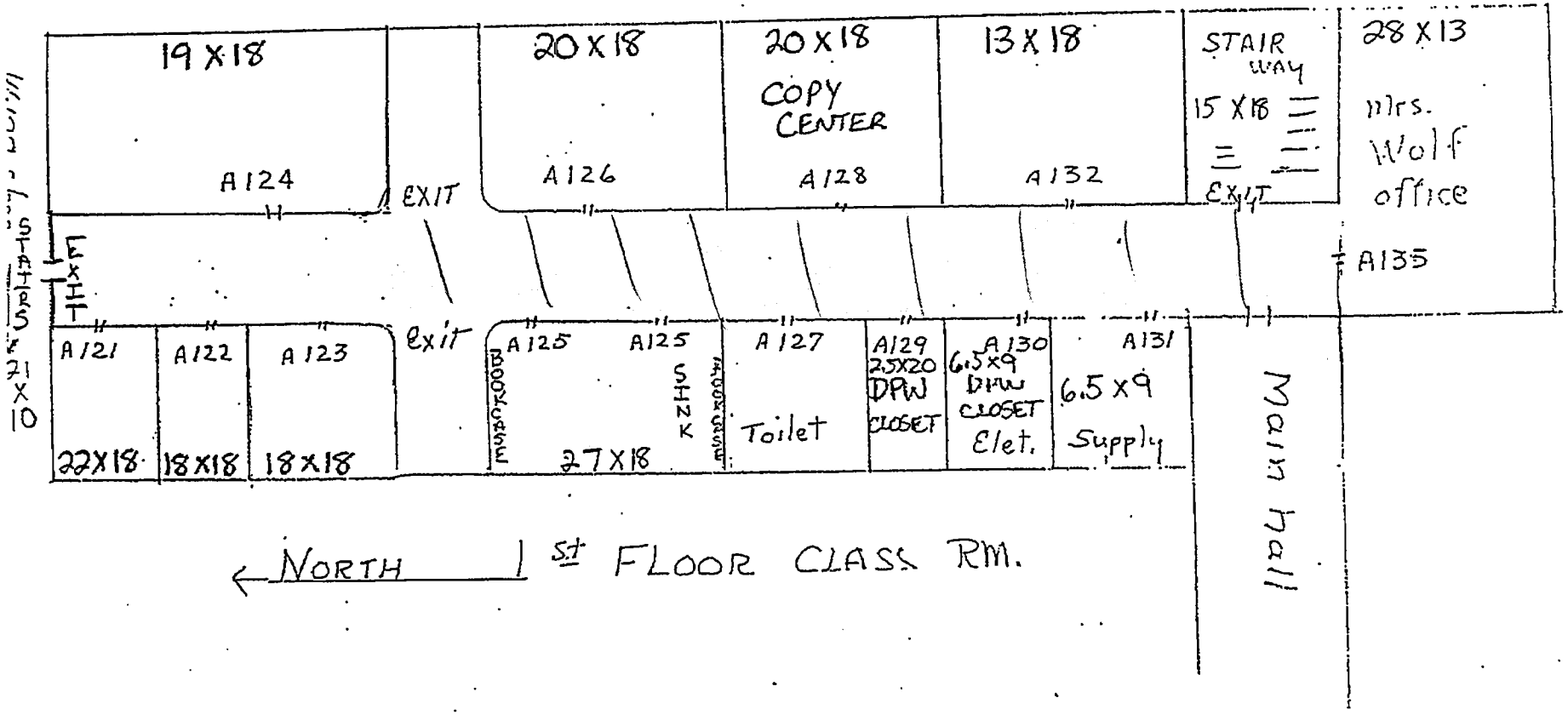
[illegible] GLUE DAUBS TO 1'x1' CEILING TILES
[redacted] = 12 x 12 FLOOR TILES + MASTIC



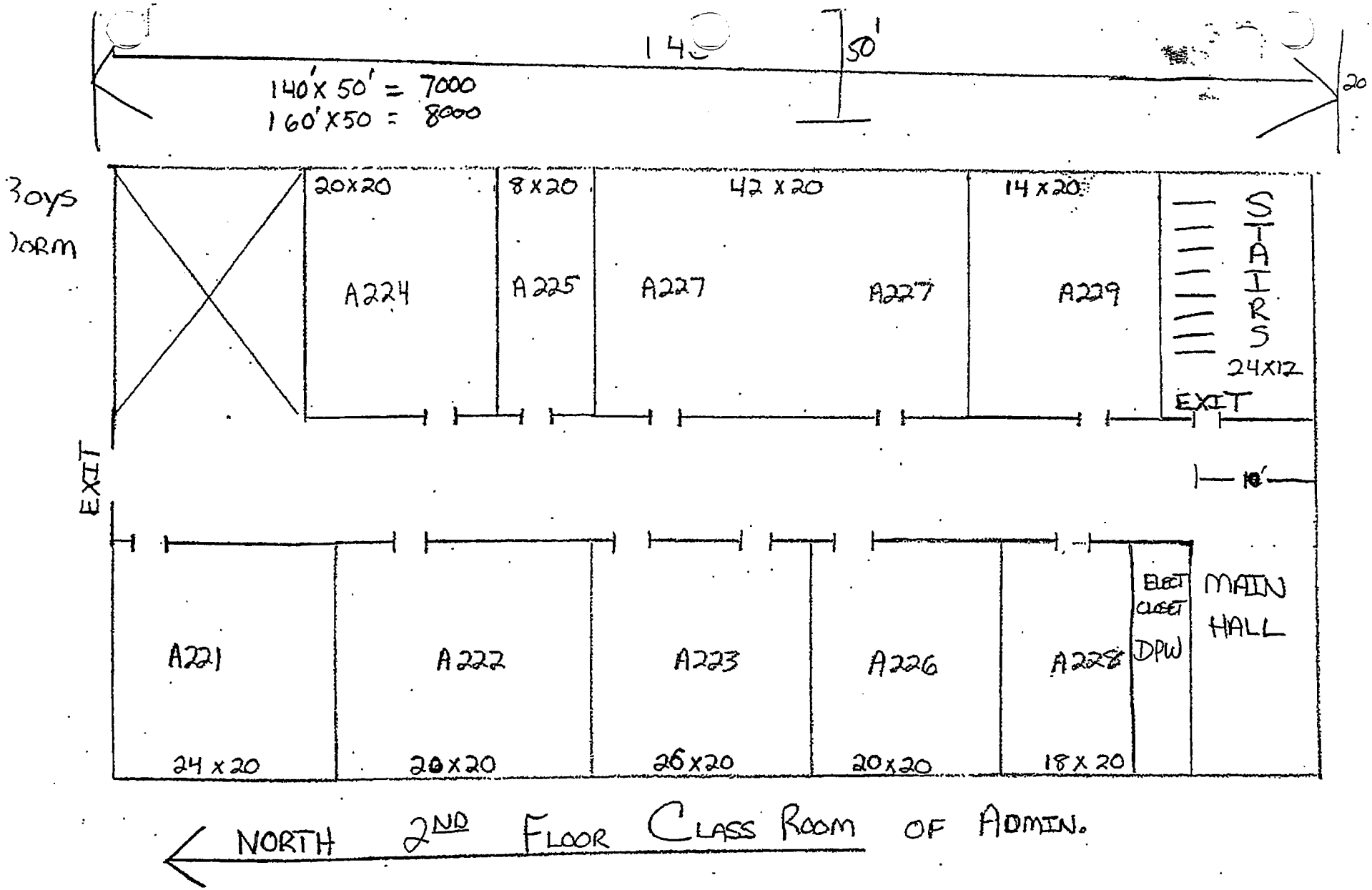
EAST 1st FLOOR Administrative

GLUE PADS TO 1'x1' CEILING TILES

160 X 50 = 8000 SQ FT.

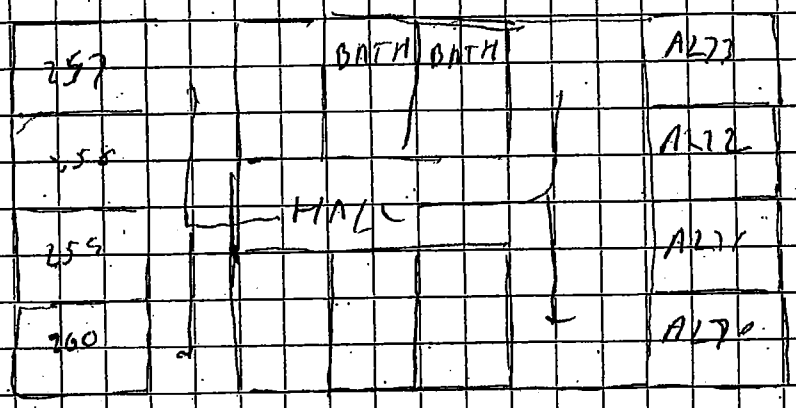


← NORTH 1st FLOOR CLASS RM.


140
50'
20
140'x 50' = 7000
160'x50 = 8000
Boys
Dorm
20x20
8x20
42 x 20
14 x 20
A224
A225
A227
A227
A229
STAIRS
24x12
EXIT
EXIT
10'
A221
A222
A223
A226
A228
ELECT CLOSET
DPW
MAIN HALL
24 x 20
20x20
26x20
20x20
18 x 20
NORTH
2ND FLOOR CLASS ROOM OF ADMIN.

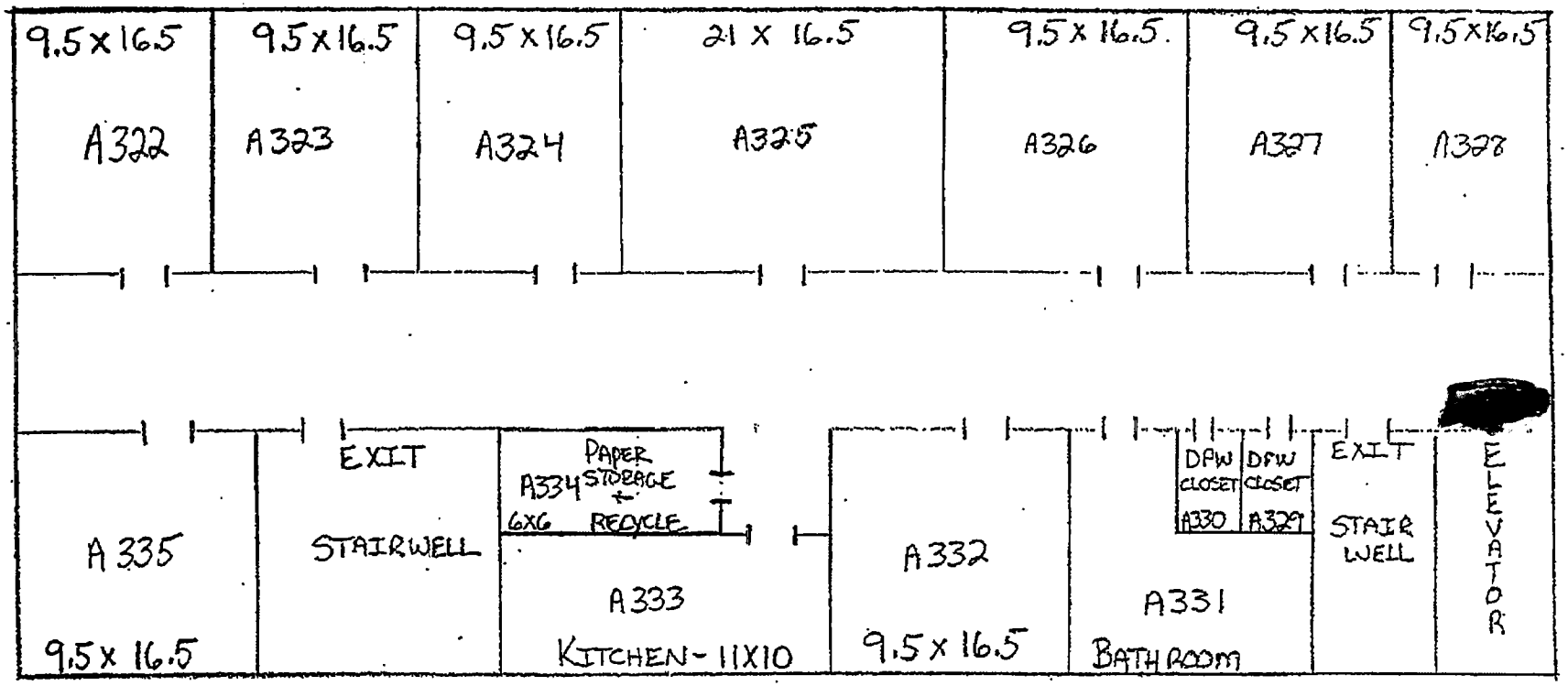
ATC
GROUP SERVICES LLC

SHEET NO. OF
JOB NO.
BY DATE
CK DATE



80 X 50 = 4000 SQ FT.

[redacted] = VINYL FLOOR TILES · MASTIC



← EAST 3RD FLOOR BEDROOMS OF ADMIN. BLDG.