ENVIRONMENTAL • GEOTECHNICAL
BUILDING SCIENCES • MATERIALS TESTING

290 Roberts Street, Suite 301
East Hartford, CT 06108
Telephone 860-282-9924
Fax 860-282-9826
www.atcgroupservices.com

February 21, 2017

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

Re: Asbestos Inspection
Whipple Hall
Mystic Education Center
Mystic, Connecticut
Project RM-16-07
Building 16947
ATC Project No. 2257316033

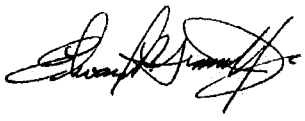
Dear Mr. Sanders:

Please find enclosed the Asbestos Inspection Report for Whipple Hall, 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

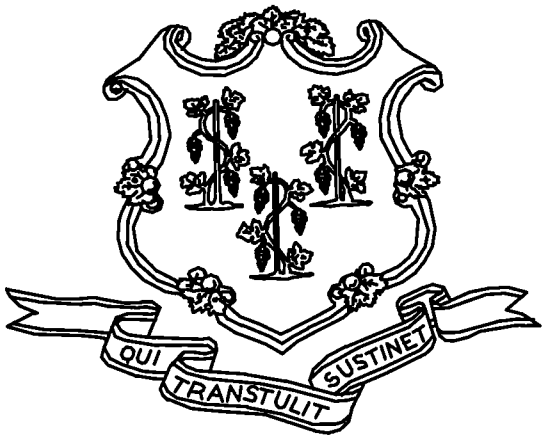


Edward P. Fennell Jr., P.E.
Division Manager
ATC Group Services LLC
Direct Line +1 860 282 9924 x1123
Email: edward.fennell@atcassociates.com
Encl: Asbestos Inspection Report

S:\BldgSci\Clients\CTDCS\22573160xxAsbestosProjects\2257316033.MECWhippleHall\Documents\022117LOT AIR MEC Whipple Hall.docx

COMPLIANCE REPORT

WHIPPLE HALL
MYSTIC EDUCATION CENTER
MYSTIC, CONNECTICUT
BUILDING 16947
PROJECT RM-16-07



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 2257316033

OCTOBER 3, 2016

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G. Contractor Personal Air Sampling Logs
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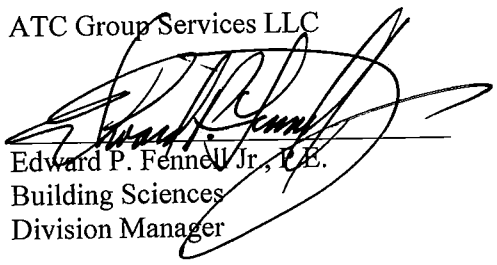
J. Drawings

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 3rd day of October, 2016.

ATC Group Services LLC



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

EXECUTIVE SUMMARY

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

- April 11, 12, 13, 14, 15, & 21, 2016
- May 2, 3, & 12, 2016
- July 20 & 25, 2016
- August 4, 16 & 25, 2016

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 floor tile and associated mastic, and glue daubs associated with tack boards/chalkboards

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.

Based on our observations of the work performed throughout this project and the air monitoring results, the removal of the floor tile and associated mastic, and glue daubs associated with tack boards/chalkboards 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 165 Capitol Avenue, Room 460 Hartford, CT 06106
PROJECT NAME & LOCATION:	Whipple Hall Mystic Education Center 240 Oral School Road Mystic, Connecticut
DATE(S) OF WORK: (ATC)	April 11, 12, 13, 14, 15, & 21, 2016 May 2, 3, & 12, 2016 July 20 & 25, 2016 August 4, 16, & 25, 2016
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 Wayne Riccitelli, 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 Whipple Hall, Mystic Education Center, Mystic, Connecticut. ATC was on site for the following days:

- April 11, 12, 13, 14, 15, & 21, 2016
- May 2, 3, & 12, 2016
- July 20, & 25, 2016
- August 4, 16, & 25, 2016

This project included removal and disposal of floor tile and associated mastic, along with glue daubs associated with tack boards/chalkboards.

2.0 SCOPE OF WORK

2.1 Contractor: AAIS Corporation

AAIS's scope of work for this project included removal and disposal of floor tile and associated mastic, along with glue daubs associated with tack boards/chalkboards from Whipple Hall.

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 floor tile and associated mastic, along with glue daubs associated with tack boards/chalkboards from Whipple Hall.

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. Transmission Electron Microscopy (TEM) is used to analyze containment work areas that exceed 1500 square feet of 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
Main Floor Work Area (Containment #1)	----	4/21/2016	----	4/21/2016
Main Floor Work Area (Containment #2)	----	5/3/2016	5/3/2016	----
Upper Floor Work Area (Containment #3)	----	7/20/2016	----	7/20/2016
Main Floor Work Area Room 162 (Containment #4)	----	8/4/2016	8/4/2016	----
Lower Floor Work Area (Containment #5)	7/25/2016	8/16/2016	----	8/16/2016
Lower Floor Work Area (Containment #6)	----	8/25/2016	----	8/25/2016

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 – Two (2) PCM re-occupancy clearances were found to be less than the CTDPH clearance criteria of 0.010 fibers/cc in each work area tested.

4.5 TEM Sample Collection and Laboratory Analysis

Five air samples were collected inside the work area for post-abatement re-occupancy clearance air sampling. Air samples were collected on 25-millimeter (mm) mixed-cellulose ester membrane filters with pore sizes of 0.45 microns. The filters were pre-assembled by the manufacturer in conductive, three-stage cassettes with extension cowls. Air samples were collected using high-flow air sampling pumps operating at a flow rate that did not exceed 10 liters per minute (lpm). Air sampling pumps were calibrated before and after each sampling period with a secondary standard rotometer, which was calibrated using a primary standard flow calibrator (Gilian Instrument Corporation Gilibrator). All air samples were collected open-faced and positioned at breathing zone height (approximately four to six feet above floor level) with the exposed portion of the cassette facing downward.

TEM samples were analyzed by EMSL Analytical, Inc. of Wallingford, CT and New York, New York. EMSL participates in the National Voluntary Laboratory Accreditation Program (NVLAP) for asbestos analysis by TEM. TEM 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).

TEM Re-Occupancy Clearance Results – The average of all five TEM re-occupancy clearance samples were found to be less than the CTDPH clearance criteria of 70 structures/mm^3 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, Inspection Forms and Air Sample Logs

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/11/16 MONDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

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

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

Notification ☑ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☑ Revised ☐

Waste Hauler RTL Disposal Facility Name MODERN LANDFILL Facility Location YORK, PA

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: N/A

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

Integrity: ☐ Good ☐ Fair ☐ Poor Wetting Agent N/A 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: ERIC CYR

Project Monitoring

Total Time in Containment — Respiratory Protection — # Air Samples Run 3 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000396 Time On-Site/ Off-Site 7 / 1320

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL, MYSTIC EDUCATION CENTER
Project #: 2257316033
Client: CT DCS
Date: 4/11/16 MONDAY
Project Monitor: COLETTI
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE, GOAL IS TO MONITOR THE ACTIVITIES IN THE WHIPPLE HALL, WHERE THE ASBESTOS ABATEMENT CONTRACTOR WILL REMOVE ASBESTOS CONTAINING FLOOR TILES AND MASTIC, CORKBOARD GLUE DAUBS 2 SINKS WITH BLACK UNDERCOATING + EXTERIOR WINDOW CAULKING AND GLAZING.
830	THE CREW FOR A.A.I.S. CONSISTS OF A SUPERVISOR AND A WORKER BOTH ARE LICENSED BY THE STATE OF CONNECTICUT TO PERFORM ASBESTOS ABATEMENT ACTIVITIES
1000	DUE TO THE LIMITED SIZE OF THE WORK CREW AVAILABLE, THE CONTRACTOR WILL BREAK THE MAIN FLOOR INTO SEVERAL WORK CONTAINMENTS.
1058	CREW PLACING CRITICALS IN THE MEETING ROOM + THE HALL AREA, IH RUNS A BACKGROUND SAMPLE
1147	SET UP WORK CONTINUES THE CREW TO NOT REMOVE TODAY
1202	IH TAKES A BREAK
1300	WORK TO CONTINUE
1430	THE CREW TO CONSTRUCT A CEILING TO THIS WORK AREA, AS TO NOT CRITICAL OFF AREA
1448	SAMPLES PULLED
1500	IH DOES PAPERWORK
1520	CREW FINISHED FOR TODAY
1530	IH + CREW OFF SITE

ATC Representative Signature: [signature] Title: IND. HYGIENE TECH Cert.# 000356

Cardno ATC
Shaping the Future

AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 22573160 33
Client: CT DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [MAIN FLOOR
Work Area: [WHIPPLE

Collection Date: 4/11/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 4/14/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 104
Microscope Make/Model/No.: OLYMPUS OTM4
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
41116 - 1	FIELD BLANK	—									0/100	—	0.00	JAC
2	SEALED BLANK	—									0/100	—	0.00	"
3	ROOM (CONFER) ENEE		1058	1448	230	5.94	5.94	5.94	1366.2	0.0020	19/100	—	0.0068	"
	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 LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/12/16 TUESDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

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

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

Notification: ☒ Y ☐ N If Yes: Start Date: 4/11/16 End Date: 7/15/16 New ☐ Revised ☐

Waste Hauler: RTL Disposal Facility Name: MODERN Facility Location: York PA

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: ~2500 SF

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

Integrity: ☐ Good ☐ Fair ☐ Poor Wetting Agent: N/A 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	6	☐

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: ERIC CYR

Project Monitoring

Total Time in Containment: — Respiratory Protection: — # Air Samples Run: 3 Manometer Reading: —

Cardno ATC Representative Signature: John Coletti Cert. #: 000356 Time On-Site/ Off-Site: 7/315

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Page 1 of 1

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/12/16 TUESDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE WITH THE CREW. THEY WILL CONTINUE WITH WORK AREA PREPARATIONS ON THE FIRST FLOOR AREA.
720	IH COLETTI RUNS A BACKGROUND AIR SAMPLE.
820	THE HEAT / WATER TO THE BUILDING WILL BE SHUT DOWN SHORTLY. CREW TO MAKE ARRANGEMENTS TO GET WATER HERE WHEN THIS HAPPENS
1000	CREW PLACING POLY SHEETING TO THE WALLS OF THE CONFERENCE ROOM ADJACENT HALL + RAMP THIS WILL BE THEIR FIRST CONTAINMENT
1130	WHEN THE CREW COMMENCES REMOVAL THE WASTE WILL BE BAGGED AND PLACED IN 55 GALLON DRUMS
1200	IH TAKES LUNCH.
1300	WORK TO CONTINUE
1310	IH PULLS THE BACKGROUND SAMPLE
1400	WORK CONTINUES THE CREW WILL NOT START ABATEMENT REMOVAL TILL MAYBE THURSDAY
1415	IH DOES PAPERWORK
15:00	THE RAMP AREA TO BE INCLUDED IN THE WORK AREA
1515	IH - CREW OFF SITE

ATC Representative Signature M. Colet Title IH 000396 Cert. # 396

Cardno ATC

Shaping the Future

AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 2257316033
Client: CT DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [WHIPPLE
Work Area: MAIN FLOOR]

Collection Date: 4/12/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406

QA/QC Analyst:

Date of Analysis: 4/14/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 104 07/16
Microscope Make/Model/No.: 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
41216-1	FIELD BLANK	—									2/100	—	2.54	JAC
2	SEALED BLANK	—									0/100	—	0.00	
3	ROOM (CONFERENCE)	2	720	1317	350	4.31	4.31	4.31	1508.5	0.0018	25/100	24/100	0.0078	
	Field QA/QC Analysis	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	25/100	QA/QC Result:	29/100	JAC
3	**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 LLC

DAILY SITE REPORT

Project Name: WHIPPLE MYSTIC HALL EDUCATION CENTER Date: 4/13/16 WEDNESDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

Contractor Name AAIS License # 000017 Project Supvs 1 Workers 1

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

Notification ☑ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☐ Revised ☐ _____

Waste Hauler NTL Disposal Facility Name MODERN Facility Location YORK PA

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: ~2500SF

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

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent N/A 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: ERIC CYR

Project Monitoring

Total Time in Containment ~ Respiratory Protection ~ # Air Samples Run 3 Manometer Reading ~

Cardno ATC Representative Signature [signature] Cert. # 000356 Time On-Site/ Off-Site 7 / 3:10

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL
Project #: 225731G033
Client: CT DEP
Date: 4/13/16 WEDNESDAY
Project Monitor: COLETTI
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE TO MONITOR WORK ACTIVITIES AT WHIPPLE HALL. CREW TO CONSISTS OF TWO A.A.I.S PERSONNEL
715	IH RUNS A BACKGROUND SAMPLE
830	ELECTRICIAN WILL BE HERE LATER TO INSTALL THE TEMP POWER THAT THE ABATEMENT CONTRACTOR WILL USE FOR THE WORK AREA
1015	CREW CONTINUES SET UP THEY MAY START REMOVAL OF TILE ON THURSDAY
1115	WORK CONTINUES TO PREPARE THE SITE. CREW AS OF YET HAS NOT PUT IN THE CEILING
1200	IH COLETTI HAS MET WITH THE PROJECT OPERATIONS MANAGER FOR A.A.I.S. GOES OVER THE PROJECT WITH IH COLETTI
1205	BREAK
1300	WORK TO CONTINUE
134	SAMPLE PULLED
1400	POLY SHEETING WORK AREA PREPARATION TO KEEP GOING
1445	IH COLETTI DOES PAPERWORK
1515	CREW HAS FINISHED FOR TODAY IH + CREW OFF SITE

ATC Representative Signature: [signature] Title: IND Hygiene TECH Cert. # 000396

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AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 22573160 33
Client: CT DES
Site: MYSTIC EDUCATION CENTER
Work Area: [WHIPPLE
Work Area: MAIN FLOOR]

Collection Date: 4/13/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406

QA/QC Analyst:

Date of Analysis: 4/14/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 104 012161
Microscope Make/Model/No.: OLYMPUS
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
4/13/16 - 1	FIELD BLANK	—									0/100	—	0.00	JAC
2	SEALED BLANK	—									0/100	—	0.00	
3	CONFERENCE ROOM	1	715	1321	366	4.3	4.3	4.3	1577.4	0.0017	30/10.	—	0.0073	
	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 LLC

DAILY SITE REPORT

Project Name: WHIPPLE MYSTIC EDUCATION CENTER HALL Date: 4/14/16 THURSDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT-DCS Project Manager: ED FENNELL

Project Support

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

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

Notification ☒ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☒ Revised ☐ _____

Waste Hauler RTC Disposal Facility Name MODERN Facility Location YORK PA

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: ~2500 SF 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	☐	☐	Properly Used	☒	☐	General Housekeeping	☒	☐
Communication						Posted								
Unblocked/Marked	☒	☐	Adequate Power	☒	☐	Minimum 4x Intended Load	☐	☐	Acceptable Rungs	☒	☐	Bag Accumulation	☐	☐
Emergency/Fire Exit														
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: ERIC CYR

Project Monitoring

Total Time in Containment — Respiratory Protection — # Air Samples Run 3 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000396 Time On-Site/ Off-Site 7/3N

Site Visitors

Name	Time	Representing	Purpose

Notes

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

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE MYSTIC HALL EDUCATION CENTER Date: 4/14/16 THURSDAY

Project #: 225731603J Project Monitor: COLETTI

Client: CT-DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE WITH THE CREW FROM A.A.I.S. TO MONITOR THE ACTIVITIES FOR THE FIRST FLOOR SET UP AT WHIPPLE HALL
744	IH COLETTI RUNS A BACKGROUND AIR SAMPLE
900	CREW TO HAUL A WATER TANK ON SITE SO THAT THEY CAN HAVE ACCESS TO WATER WHEN ITS TURNED OFF IN THE MAIN BUILDING.
1030	IH COLLECTS BULK SAMPLES FOR ANALYSIS
1130	IH DOES PAPERWORK
1200	LUNCH
1300	WORK TO CONTINUE. AT THIS POINT THE CREW HAS NOT CONSTRUCTED A DECON OR ADDED NEGATIVE AIR TO THE AREA
(1330)	AT THIS POINT THE SAMPLE HAS BEEN PULLED. SET UP WORK TO CONTINUE
(1500)	IH COLETTI HAS READ THE BACKGROUNDS TAKEN FROM 4-11 TO 4-14. ALL OF THEM ARE BELOW THE CLEARANCE STANDARD
1510	IH + CREW OFF SITE ✓

ATC Representative Signature _____ Title INDUSTRIAL HYGIENE TECH Cert. # 000396

Cardno ATC

Shaping the Future

AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 225731 6033
Client: CT DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [WHIPPLE
Work Area: MAIN FLOOR]

Collection Date: 4/14/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 4/14/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 104
Microscope Make/Model/No.: OLYMPUS 012161
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
41416-1	FIELD BLANK	—								—	0/100	—	0.00	JAC
2	SEALED BLANK	—								—	1/100	—	1.27	
3	CONFERENCE ROOM	2	744	1338	354	5.13	5.13	5.13	1816.02	0.0015	15/100	14.5/100	0.0039	
3	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	15/100	QA/QC Result:	15/100	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

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/15/16 FRIDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

Contractor Name A.A.I.S. License # 000017 Project Supvs 1 Workers 2

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

Notification ☑ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☑ Revised ☐ _____

Waste Hauler RTL Disposal Facility Name MODERN Facility Location York PA

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: ~2500 SF

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

Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent N/A 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: ERIC CYR

Project Monitoring

Total Time in Containment — Respiratory Protection — # Air Samples Run 3 Manometer Reading —

Cardno ATC Representative Signature [signature] Cert. # 000356 Time On-Site/ Off-Site 7 / 1130

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/15/16 FRIDAY

Project #: 2257316033 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH ON SITE WITH CREW. NEW WORKER TODAY. IH TO CHECK PAPERWORK
804	IH COLETTI RUNS A BACKGROUND SAMPLE. CREW IS NOW WORKING ON THE CEILING TO THEIR WORK AREA.
915	CREW NOW ADDS NEGATIVE AIR TO THE WORK AREA. THE DECON WILL FOLLOW. THE CREW TO START ABATEMENT OF THE FLOOR TILE TODAY. THEN FOR MONDAY THE 18TH, THEY WILL WORK ON THE MASTIC + BOARDS
1005	IH PULLS THE BACKGROUND SAMPLE TO READ
1030	THIS SAMPLE IS AWD BELOW THE CLEAN AIR STANDARD. CREW TO HAVE 2 NEGATIVE AIR MACHINES FOR THE WORK AREA.
1045	ONE NEGATIVE AIR MACHINE IS IN THE CONFERENCE ROOM, THE OTHER IS IN THE HALL
1115	IH TAKES A LOOK AT THE CONTAINMENT. THERE IS A CONTIGUOUS THREE CHAMBER DECON WITH SHOWER. THERE IS PLENTY OF NEGATIVE AIR INSIDE THE WORK AREA. BARRIER SEALED. CREW TO REMOVE APPROXIMATELY 1850 SF OF FLOOR TILES + MASTIC + 1 BOARD LVL SK. CREW TO START SHORTLY
1130	IH CLEANS UP FINISHES PAPERWORK + IS OFF SITE ✓

ATC Representative Signature: John Coletti Title: IH 000396 Cert. # 000335

Cardno ATC

Shaping the Future

AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 22573160.33
Client: CT DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [MAIN]
Work Area: [FLOOR]

Collection Date: 4/15/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 01406
QA/QC Analyst:

Date of Analysis: 4/15/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 102
Microscope Make/Model/No.: OLYMPUS
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
0415-1	FIELD BLANK	—									0/100	—	0.00	JMC
2	SEALED BLANK	—									0/100	—	0.00	"
3	CONFERENCE ROOM	2	804	1008	124	9.94	9.94	9.94	1232.56	0.0021	9/100	—	0.0036	"
	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 LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/21/16 THURSDAY
Project #: 2257316 Project Monitor: COLETTI
Client: CT DCS Project Manager: ED FENNELL

Project Support

Contractor Name A.A.I.S. License # 0000 Project Supvs 1 Workers 2
Contractor Certifications ☑ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification ☑ Y ☐ N If Yes: Start Date _____ End Date _____ New ☐ Revised ☐ _____
Waste Hauler _____ Disposal Facility Name _____ Facility Location _____

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: 1800 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 Communication	☑	☐	GFCI	☑	☐	Load Limit	☐	☐	Properly Used	☑	☐	General Housekeeping	☑	☐
Unblocked/Marked Emergency/Fire Exit	☑	☐	Adequate Power	☑	☐	Posted 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: ERIC EYR

Project Monitoring

Total Time in Containment 45 MIN Respiratory Protection ½ face # Air Samples Run 5 TEM Manometer Reading —
Cardno ATC Representative Signature John Colett Cert. # 000396 Time On-Site/ Off-Site 7 / 1500

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL (MYSTIC EDUCATION CENTER) Date: 4/21/16 THURSDAY

Project #: 2257316 Project Monitor: COLETTI

Client: CT DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE WITH THE CREW. IH TO PERFORM A VISUAL AND A CLEARANCE FOR A CONTAINMENT ON THE MAIN FLOOR OF WHIPPLE HALL
(730)	IH HAS COMPLETED A FINAL VISUAL INSPECTION OF THE WORK AREA, WHICH CONSISTS OF A CONFERENCE ROOM SIDE + REAR HALL AREAS, A CLOSET ROOM AND A RAMPWAY. 1,800 SQUARE FEET REMOVED ALONG WITH 1 BOARD WITH MASTIC BEHIND. VISUAL PASSES. CREW TO ENCAPSULATE.
800	IH SETS [redacted] UP PUMPS FOR THE AIR CLEARANCE
827	INSIDE + OUTSIDE SAMPLES RUNNING. AGGRESSIVE SAMPLING UTILIZED
940	CREW SETS OTHER WORK AREA ON FLOOR (MAIN) IH DOES PAPERWORK
1100	ALL SAMPLES HAVE BEEN PULLED
1130	IH DOES PAPERWORK
(1200)	IH OFF SITE, IH TO MAIL THE TEM SAMPLES TO E.M.S.L FOR 24 HOUR TURNAROUND.

ATC Representative Signature [signature] Title IND. HYGIENE TECH Cert. # 000396

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: WHIPPLE (MYSTIC EDUCATION) HALL CENTER Date: 4/21/16 THURSDAY
Project #: 2257316 Project Monitor: COLETTI
Client: CT DCS Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: MAIN FLOOR CONTAINMENT 1

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 (Project Monitor) 4/21/16 (Date) _____ (Contractor Supervisor) 4/21/16 (Date)

Notes: 1,800 SF OF FLOOR TILES + MASTIC, AS WELL AS 1 BOARD W/ ADHESIVE

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

ces

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL - MYSTIC EDUCATION CENTER Date: 5-2-16 MONDAY

Project #: 2257316033 Project Monitor: JOHN COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

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

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

Notification ☑ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☑ Revised ☐

Waste Hauler: RTC Disposal Facility Name: MODERN Facility Location: YORK, PA

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: 1,350 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
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: ERIC CYR

Project Monitoring

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

Cardno ATC Representative Signature: John Coletti Cert. #: 000396 Time On-Site/ Off-Site: 1300 / 1515

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL MYSTIC EDUCATION CENTER
Date: 5/2/16 MONDAY
Project #: 22573160 33
Project Monitor: JOHN COLETTI
Client: CT DCS
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
1300	IH COLETTI ON SITE WITH THE CREW FROM A.A.I.S. THE OBJECTIVE FOR TODAY WILL BE TO PERFORM A FINAL VISUAL INSPECTION FOR A CONTAINMENT LOCATED ON THE MAIN FLOOR (CONTAINMENT 2) WHERE 1,350 SQUARE FEET OF 9" x 9" FLOOR TILES + ASSOCIATED MASTIC + 1 BOARD 12 SF WERE ABATED. THIS REMOVAL COMPLETES THE WORK ON THE MAIN FLOOR.
(1345)	VISUAL PASSES. AREA IS VERY CLEAN. A.A.I.S TO ENCAPSULATE AND IH TO RUN AGGRESSIVE DCM FINAL AIR CLEARANCE SAMPLES ON 5/3/16
1400	IH DOES PAPERWORK
1515	IH + CREW OFF SITE

ATC Representative Signature: John Colett
Title: INDUSTRIAL HYGIENIC TECH
Cert. # 000396

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: WHIPPLE HALL MYSTIC EDUCATION CENTER Date: 5/2/16 MONDAY
Project #: 22573160 33 Project Monitor: JOHN COLETTI
Client: CT DCS Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: MAIN FLOOR BACK AREA (CONTAINMENT #2)

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 (Project Monitor) 5/2/16 (Date) E.J.S. (Contractor Supervisor) 5/2/16 (Date)

Notes

1,350 SQUARE FEET OF FLOOR TILES + MASTIC REMOVED ALONG W/ 12 SQUARE FT. OF GLUE TO BOARD

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

es

ATC
GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL MYSTIC EDUCATION CENTER Date: 5/3/16 TUESDAY
Project #: 2257316033 Project Monitor: JOHN COLETTI
Client: CT DCS Project Manager: ED KENNELL

Project Support

Contractor Name A.A.I.S. License # 000017 Project Supvs 1 Workers 1
Contractor Certifications ☒ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification ☒ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☒ Revised ☐ _____
Waste Hauler RTL Disposal Facility Name MODERN LANDFILL Facility Location YORK PA

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: 1,350 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	☐	☐	Properly Used	☐	☐	General Housekeeping	☒	☐
Communication						Posted								
Unblocked/Marked	☒	☐	Adequate Power	☒	☐	Minimum 4x	☐	☐	Acceptable	☐	☐	Bag Accumulation	☒	☐
Emergency/Fire Exit						Intended Load			Rungs					
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: ERIC CYR

Project Monitoring

Total Time in Containment 25 MIN Respiratory Protection ½ FACE # Air Samples Run PCM 5 Manometer Reading —
Cardno ATC Representative Signature John Colletti Cert. # 000396 Time On-Site/ Off-Site 7 / 15:15

Site Visitors

Name	Time	Representing	Purpose

Notes

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

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Page 1 of 1

Project Name: WHIPPLE MYSTIC HALL EDUCATION CENTER
Date: 5/3/16 TUESDAY
Project #: 2257316037
Project Monitor: JOHN COLETTI
Client: CT DES
Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE. GOAL WILL BE TO RUN AN AIR CLEARANCE FOR THE CONTAINMENT THAT WAS VISUALED ON 5/2/16. CREW TO ENCAPSULATE PRIOR TO IH RUNNING PUMPS
754	SAMPLES ARE RUNNING INSIDE THE CONTAINMENT FOR THE CLEARANCE AGGRESSIVE SAMPLING UTILIZED
830	IH DOES PAPERWORK
925	SAMPLES PULLED, IH TO READ
1040	ALL CLEAR INSIDE THE CONTAINMENT CREW TO TEAR DOWN.
1130	IH TO CONTINUE INSPECTION WORK AT GIRLS BUILDING. NOTE EARLIER IH TOOK BULK SAMPLE OF A SUSPECT MATERIAL ASSOCIATED W/ THE FLOOR & RADIATORS. IH TO SEND OUT SAMPLES
1500	IH OFF SITE W/ CREW.

ATC Representative Signature: John Coletti
Title: INDUSTRIAL HYGIENE TECH
Cert. # 000396

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: WHIPPLE HALL MYSTIC EDUCATION CENTER Date: 5/12/16 THURSDAY

Project #: 2257316033 Project Monitor: JOHN COLETTI

Client: CT DCS Project Manager: ED FENNELL

Project Support

Contractor Name AAIS License # 000017 Project Supvs 1 Workers 1

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

Notification ☑ Y ☐ N If Yes: Start Date 4/11/16 End Date 7/15/16 New ☑ Revised ☐ _____

Waste Hauler RTL Disposal Facility Name MODERN Facility Location YORK PA

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: ~2,500 SF

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	☐	☐	Properly Used	☐	☐	General Housekeeping	☑	☐
Communication Unblocked/Marked	☑	☐	Adequate Power	☐	☐	Posted Minimum 4x	☐	☐	Acceptable	☐	☐	Bag Accumulation	☑	☐
Emergency/Fire Exit						Intended Load			Rungs					
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: ERIC CYR

Project Monitoring

Total Time in Containment N/A Respiratory Protection N/A # Air Samples Run — Manometer Reading —

Cardno ATC Representative Signature John Colett Cert. # 000396 Time On-Site/ Off-Site 1145

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE / MYSTIC HALL / EDUCATION CENTER Date: 5/16/16 THURSDAY

Project #: 2257316033 Project Monitor: JOHN COLETTI

Client: CT DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
1145	IH COLETTI ON SITE WITH THE CREW AT THE PRESENT TIME, WORK AREA PREPARATIONS ARE GOING ON IN THE BASEMENT.
1300	THE CREW COULD NOT START ON FLOOR L AT THIS TIME DUE TO NOT BEING ABLE TO PUT THE BLASTRAK ON THE FLOOR. (GET THIS UP THE STAIRWELL)
1430	IH DOES PAPERWORK. IH WALKS THROUGH THE BASEMENT AREA PLASTIC SHEETING GOING ON THE WALLS TO THE WORK AREA
1515	IH + CREW OFF SITE

ATC Representative Signature: John Colletti Title: INDUSTRIAL HYGIENE TECH Cert. # 000396

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: Mystic Education Center — Date: 07-20-16
Project #: 2257316033 WHIPPLE HALL — Project Monitor: Wayne Riccitelli
Client: CT DCS — Project Manager: Ed Fennell

Project Support

Contractor Name AAIS CORP — License # 000017 — Project Supvs 01 — Workers 05
Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification ☐ Y ☐ N — If Yes: Start Date _____ End Date _____ — New ☐ Revised ☐ _____
Waste Hauler _____ — Disposal Facility Name _____ — Facility Location _____

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: 2,016 ft2
Barriers: ☐ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other _____
Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent Encap 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 Bragg

Project Monitoring

Total Time in Containment 35 min — Respiratory Protection ½ Face NPR — # Air Samples Run 5-TEM — Manometer Reading _____
Cardno ATC Representative Signature Wayne — Cert. # 402 — Time On-Site/ Off-Site ____/____

Site Visitors

Name	Time	Representing	Purpose

Notes

TEM- Clearance
2,016 ft2 VAT/Mastic abated. 2nd FL - Apartments

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Page ____ of ____

Project Name: MYstic Education Center
Project #: 2257316033
Client: CT. DCS

Date: 07-20-16
Project Monitor: Wayne Riccitelli
Project Manager: Ed Fennell

TIME	OBSERVATIONS /ACTIONS
11:45AM	ATC and AAIS CORP crew are on site at the MYstic Education Center (MEC) Whipple Hall. The Supervisor is Ed Braga. ATC will perform the visual inspection and TEM air clearance to the 2nd Floor- apartments- West side.
	Visual passed- area is encapsulated. They abated approximately 2,016 ft² of VAT/Mastic.
12:00	The TEM air clearance is set up
	The crew takes a Lunch break.
1:00	They (AAIS) are preparing the next area for the removal of ACM- Lower level.
2:00	The Air cassettes will be collected and loged in
2:20	We will deliver cassettes to EMSL- Wallingford, CT
	ATC is off site.

ATC Representative Signature Wayne Title IH Cert. # 402

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: Mystic Education Center-Whipple Hall
Project #: 2257316033
Client: CT DCS
Date: 07-20-16
Project Monitor: Wayne Riccitelli
Project Manager: Ed Fennell

FINAL INSPECTION

Work Area(s) Inspected: _____

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.

Project Monitor	Date	Contractor Supervisor	Date
Wayne	07.20.16		7/20/16

Notes

Approximately 2,016 ft² VAT/Mastic abated

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: WHIPPLE HALL — Date: 7/25/16 MONDAY

Project #: 2573160B3 — Project Monitor: JOHN COLETTI

Client: CT DOT — Project Manager: ED FENNELL

Project Support

Contractor Name AAIS — 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 7/11 — End Date 9/2 — New ☐ Revised ☑

Waste Hauler TRANSWASTE — Disposal Facility Name MINERVA — Facility Location PIKE OFF

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: ~2500SF

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
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 BRAGA

Project Monitoring

Total Time in Containment _____ — Respiratory Protection _____ — # Air Samples Run _____ — Manometer Reading _____

Cardno ATC Representative Signature _____ Cert. # 000396 — Time On-Site/ Off-Site 7/15

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL, MFC Date: 7/25/16 MONDAY
Project #: 225731603 3 Project Monitor: JOHN COLETTI
Client: CT DCS Project Manager: ED FENNELL

TIME	OBSERVATIONS /ACTIONS
700	IH COLETTI ON SITE WITH THE CREW FROM A.A.I.S. THE TEM SAMPLES TAKEN FOR THE UPPER FLOOR CONTAINMENT HAVE PASSED. CREW TO START REMOVAL IN THE LOWER FLOOR THIS MORNING
745	IH COLETTI PRE VISUALS THE AREA THERE IS A CONTIGUOUS THREE CHAMBER DECON W/ SHOWER. THERE IS PLENTY OF NEGATIVE AIR INSIDE WORK AREA. BARRIERS ARE SEALED. CREW TO START
805	PRIOR TO STARTING IH TOOK CONFIRMATORY BULK SAMPLES WILL GET RESULTS ON 7/26
820	IH TO E.M.S. OF WALLINGFORD TO DELIVER BULKS
1115	IH RETURNS. CREW TO CONTINUE WITH TILE ABATEMENT
1200	LUNCH
1300	WORK TO CONTINUE
1330	IF GLUE DOTS ARE POSITIVE FOR ACM. THEN CONTRACTOR MAY NOT FINISH AREA THIS WEEK
1415	IH DOES PAPERWORK
1445	CREW CONTINUES ABATEMENT FOR THE LOWER FLOOR
1500	IH + CREW OFF SITE

ATC Representative Signature [signature] Title INDUSTRIAL HYGIENE TECH Cert. # 000356

ATC
GROUP SERVICES LLC

PRE-ABATEMENT INSPECTION FORM

ect Name: WHIPPLE HALL
Project #: 2252316033
Client: CT DES

Date: 7/25/16 MONDAY
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL

Work Area(s) Inspected: LOWER LEVEL (1 CONTAINMENT)

Signage / Documents	OSHA Regulations 1910.1001 and 1926.1101 posted	☑Y ☐N ☐N/A
	Copies of asbestos abatement plan(s) and/or specification(s) on site	☑Y ☐N ☐N/A
	OSHA asbestos warning signs at all points of access (actual or potential)	☑Y ☐N ☐N/A
	Emergency contact phone numbers posted or available	☑Y ☐N ☐N/A
	Project related phone numbers posted or available	☑Y ☐N ☐N/A
Decontamination Facility	Three chamber minimum (clean chamber, shower, equipment chamber)	☑Y ☐N ☐N/A
	Hot and cold water supply to shower	☑Y ☐N ☐N/A
	Shower sump with 5 um wastewater filter in place and operational	☑Y ☐N ☐N/A
	Soap and drying towels or cloths available	☑Y ☐N ☐N/A
	Worker-to-shower ratio is 10:1 or better	☑Y ☐N ☐N/A
Containment Structure Integrity	Critical barrier construction acceptable	☑Y ☐N ☐N/A
	Walls constructed of double-ply 4-mil poly sheeting or better and securely affixed to supporting structure(s)	☑Y ☐N ☐N/A
	Floor constructed of double-ply 6-mil poly sheeting or better, securely affixed, and overlaps wall poly by at least 12 inches	☐Y ☐N ☑N/A
	Poly walls marked with emergency egress indicators	☐Y ☐N ☑N/A
	Non-critical items removed from work area or covered with poly sheeting	☐Y ☐N ☑N/A
Other Considerations	HVAC system locked out/tagged out, inoperable, or securely criticalled	☑Y ☐N ☐N/A
	Electrical system locked out/tagged out, inoperable, or securely criticalled	☑Y ☐N ☐N/A
	Lockable waste storage container on site	☑Y ☐N ☐N/A

Minimum number of negative air units required: 20,000 ft³ ÷ (1000 cfm x 0.75 eff. x 15 minutes) = 1.78 or (2)

Affirmation

Inspection of the work area has been conducted and is acceptable for asbestos abatement. Work has been performed in an acceptable manner and meets requirements of federal, state, and local regulations and technical specifications if applicable.

JOHN COLETTI 7/25/16 — 7/25/16
Project Monitor — Date — Contractor Supervisor — Date

N:

ATC GROUP SERVICES LLC

DAILY SITE REPORT

Project Name: Whipple Hall — Date: 8-4-16 Thursday

Project #: 2257316033 — Project Monitor: A. Wetst

Client: CTDCS — Project Manager: E. Fennell

Project Support

Contractor Name AAIS — License # 17 — Project Supvs 1 — Workers 5

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

Notification ☑ Y ☐ N — If Yes: Start Date 4-11-16 — End Date 9-2-16 — New ☐ Revised ☑ #1

Waste Hauler RR/Trans/USA — Disposal Facility Name Mod/Hak/Min/Wmn/ — Facility Location PA/NY/OH/NH

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: ~150 SF — 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
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 Braggo

Project Monitoring

Total Time in Containment 15 min — Respiratory Protection ½ Fac — # Air Samples Run 5 PCM — Manometer Reading ~

Cardno ATC Representative Signature [signature] — Cert. # 602 — Time On-Site/ Off-Site 900/1300

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Page ____ of ____

Project Name: Whipple Hall
Project #: 22573|6033
Client: CTDCS

Date: 8-4-16 Thursday
Project Monitor: A. Werst
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
0900	A. Werst arrives on site, AAIS has already completed removal of chalk board glue daubs in Room 162.
0910	Final visual pass, A. Werst sets up for agressive pcm air clearance.
0920	Final pcm air clearance begins at 15.33 l/m.
0945	A. Werst sets up & calabrates microscope, then begins to analyze AAIS personels.
1040	A. Werst collects pcm air clearance samples from containment
1100	Analytical results indicates Fiber concentrations meet EPA clean air standards of <0.01 F/cc
1130	A. Werst continues to analyze AAIS personals
1300	Analysis complete, AAIS is wearing proper PPE

ATC Representative Signature A. Werst Title project monitor Cert. # 602

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: Whipple Hall
Project #: 2257316033
Client: CTDCS
Date: 8-4-16
Project Monitor: A. West
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Room 162

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

rmation

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.

A. West — Project Monitor — 8-4-16 — Date
Contractor Supervisor — 8/4/16 — Date

Notes

n 30 SF of chalkboard glue daubs

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: WHIPPLE HALL - MYSTIC ED. CENTER Date: 8/16/16 TUESDAY
Project #: 2557316033 Project Monitor: JOHN COLETTI
Client: CT DCS Project Manager: ED KENNELL

Project Support

Contractor Name: A.A.I.S License #: 000017 Project Supvs: 1 Workers: 3
Contractor Certifications: ☑ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification: ☑ Y ☐ N If Yes: Start Date: _____ End Date: _____ New ☐ Revised ☐ _____
Waste Hauler: _____ Disposal Facility Name: _____ Facility Location: _____

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 TEST ☐

Work Area

Containment size: ~2500 SF
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
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 BRAGA

Project Monitoring

Total Time in Containment: 30 MIN Respiratory Protection: ½ FACE # Air Samples Run: 5 TEM Manometer Reading: _____
Cardno ATC Representative Signature: _____ Cert. #: 000396 Time On-Site/ Off-Site: 9/4.5

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Project Name: WHIPPLE HALL M.E.C. Date: 8/16/16 TUESDAY
Project #: 2257316033 Project Monitor: JOHN COLETTI
Client: CT DOT Project Manager: ED KENNELL

TIME	OBSERVATIONS /ACTIONS
(900)	IH COLETTI ON SITE, MEETS WITH ED BRAGA (A.A.I.S). THE CREW HAS COMPLETED ABATEMENT IN THE LOWER BASEMENT AREA, WHERE THE CREW HAS ABATED FLOOR TILES AND MASTIC, AS WELL AS GLUE DAUBS ON CHALKBOARDS
(1000)	AT THIS POINT, IH COLETTI HAS COMPLETED A FINAL VISUAL INSIDE THE WORK AREA, AND IS RUNNING A TEM AIR CLEARANCE INSIDE THE WORK AREA. AGGRESSIVE SAMPLING UTILIZED
1100	IH DOES PAPERWORK
1110	ALL SAMPLES PULLED
1120	IH OFF SITE TO E.M.S. TO DROP OFF TEM'S

ATC Representative Signature _____ Title IH Cert. # 00326

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: WHIPPLE HALL - MYSTIC EDUCATION CENTER
Date: 8/16/16 TUESDAY
Project #: 2257316033
Project Monitor: JOHN GOLETA
Client: CT DCS
Project Manager: ED FENNELL

FINAL INSPECTION

Work Area(s) Inspected: BASEMENT SOUTH AREA (1 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	

rmation

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 GOLETA	8/16/16		8/16/16
Project Monitor	Date	Contractor Supervisor	Date

Notes

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: Whipple Hall
Project #: 2257316033
Client: CTDCS

Date: 8-25-16 Thursday
Project Monitor: A. Wesst
Project Manager: E. Fennell

Project Support

Contractor Name AAIS License # 17 Project Supvs 1 Workers 5
Contractor Certifications ☐ OK ☐ Deficiencies Noted & Resolved ☐ Deficiencies Noted & Not Resolved ☐ N/A
Notification ☑ Y ☐ N If Yes: Start Date 4-11-16 End Date 9-2-16 New ☐ Revised ☑ #1
Waste Hauler RTL/Trans/USA Disposal Facility Name Max/Hak/min/NMN Facility Location PA/NY/OH/NH

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: _____
Barriers: ☐ Wood ☐ Stud & Poly ☑ Poly Drapes ☐ Glove Bag ☐ Other _____
Integrity: ☑ Good ☐ Fair ☐ Poor Wetting Agent encapsulant 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 Braggs

Project Monitoring

Total Time in Containment 20min Respiratory Protection ½ Face # Air Samples Run 5 TEM Manometer Reading —
Cardno ATC Representative Signature [signature] Cert. # 602 Time On-Site/ Off-Site 0830

Site Visitors

Name	Time	Representing	Purpose

Notes

ATC
GROUP SERVICES LLC

DAILY SITE LOG

Page ____ of ____

Project Name: Whipple Hall
Date: 8-25-16
Project #: 2257316033
Project Monitor: A. Werst
Client: CTDCS
Project Manager: E. Fennell

TIME	OBSERVATIONS /ACTIONS
1030	A. Werst arrives on site. AATS has already encapsulated the area in the basement.
1045	Final visual pass. A. Werst sets up for Final agressive TEM air clearance.
1100	TEM air clearance beagins at 9.5 l/m. containment integrety is good.
1200	TEM air clearance is still running containment integrety is good.
1300	A. Werst collects 5 TEM air samples & equipment
1330	A. Werst OFF site.

ATC Representative Signature: A. Werst Title: project monitor Cert. # 602

ATC
GROUP SERVICES LLC

FINAL INSPECTION / TEARDOWN FORM

Project Name: Whipple Hall
Project #: 2257316033
Client: CTDCS
Date: 8-25-16
Project Monitor: A. Wetst
Project Manager: E. Fennell

FINAL INSPECTION

Work Area(s) Inspected: Basement

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	

rmation

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: A. Wetst — Date: 8-25-16
Contractor Supervisor: [signature] — Date: 8/25/16

Notes

~ 1527 SF Floor tile & mastic
20 SF glue daubs

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

APPENDIX B

Post-Abatement Re-Occupancy Clearance Air Testing Results

EMSL Analytical, Inc.
307 West 38th Street, New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
http://www.EMSL.com manhattanlab@emsl.com

EMSL Order:	031611004
CustomerID:	ATCE54
CustomerPO:	2257316
ProjectID:	

Attn: **ATC Group Services LLC**
290 Roberts Street
Suite 301
East Hartford, CT 06108

Phone:	(860) 282-9924
Fax:	(860) 282-9826
Received:	04/22/16 10:19 AM
Analysis Date:	4/23/2016
Collected:	4/21/2016

Project: **2257316/ WHIPPLE HALL/ MYSTIC EDUCATION CENTER/ MAIN FLOOR/ CONT #1**

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	*Location*	*Volume (Liters)*	*Area Analyzed (mm²)*	*Non Asb*	*Asbestos Type(s)*	*# Structures* ≥ 0.5μ < 5	*# Structures* ≥5μ	*Analytical Sensitivity (S/cc)*	*Asbestos Concentration (S/mm²)*	*Asbestos Concentration (S/cc)*
042116WHI-C1	INSIDE CONT. FRONT HALL BY DECON	1204.50	0.0655	0	None Detected			0.0049	**<15.00**	
031611004-0001										
042116WHI-C2	INSIDE CONT. CONFERENCE ROOM (LEFT)	1204.50	0.0655	0	None Detected			0.0049	**<15.00**	
031611004-0002										
042116WHI-C3	INSIDE CONT. CONFERENCE ROOM (RIGHT)	1204.50	0.0655	0	None Detected			0.0049	**<15.00**	
031611004-0003										
042116WHI-C4	INSIDE CONT. BACK HALL BY CLOSET	1204.50	0.0655	0	None Detected			0.0049	**<15.00**	**<0.0049**
031611004-0004										
042116WHI-C5	INSIDE CONT. BACK HALL BY RAMP	1204.50	0.0655	0	None Detected			0.0049	**<15.00**	**<0.0049**
031611004-0005										

Initial report from 04/23/2016 02:46:40

EMSL Analytical, Inc.
307 West 38th Street, New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
http://www.EMSL.com manhattanlab@emsl.com

EMSL Order:	031611004
CustomerID:	ATCE54
CustomerPO:	2257316
ProjectID:	

Attn: **ATC Group Services LLC**
290 Roberts Street
Suite 301
East Hartford, CT 06108

Phone:	(860) 282-9924
Fax:	(860) 282-9826
Received:	04/22/16 10:19 AM
Analysis Date:	4/23/2016
Collected:	4/21/2016

Project: **2257316/ WHIPPLE HALL/ MYSTIC EDUCATION CENTER/ MAIN FLOOR/ CONT #1**

The samples in this report were submitted to EMSL for analysis by Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E. The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date::	4/22/2016	Sample Receipt Time:	10:19 AM
Analysis Completed Date:	4/23/2016	Analysis Completed Time:	12:14 AM

Analyst(s):

Steven Li TEM AHERA (5)

Samples reviewed and approved by:

James Hall, Laboratory Manager
or other approved signatory

Initial report from 04/23/2016 02:46:40

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031611004

AIR SAMPLE LOG

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

OrderID: 031611004

Project Name: WHIPPLE HALL
Project No./Task No.: 2257316
Client: CT DES
Site: MYSTIC EDUCATION CENTER
Work Area: MAIN FLOOR
Work Area: CONT #1

Collection Date: 4/21/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 4-23-16
Method of Analysis: TEM
Reference Slide:
Microscope Make/Model/No.: 03-02
Analyst Signature:
Date of QA/QC: 12:15AM

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
042116 WHI-C1	INSIDE FRONT HALL CONT. BY DEION	6	817	1047	150	8.03	8.03	8.03	1204.5					
C2	CONFERENCE ROOM (LEFT)		817	1047	150	8.03	8.03	8.03	1204.5					
C3	CONFERENCE ROOM (RIGHT)		817	1047	150	8.03	8.03	8.03	1204.5					
C4	BACK HALL BY CLOSET		818	1048	150	8.03	8.03	8.03	1204.5					
C5	BACK HALL BY RAMP		818	1048	150	8.03	8.03	8.03	1204.5					
C6	OUTSIDE CONT.	6	827	1100	153	8.03	8.03	8.03	1228.59					
C7			827	1100	153	8.03	8.03	8.03	1228.59					
C8			827	1100	153	8.03	8.03	8.03	1228.59					
C9			827	1100	153	8.03	8.03	8.03	1228.59					
C10			827	1100	153	8.03	8.03	8.03	1228.59					
	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:		

RECEIVED 16 APR 22 AM 10:19

* 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: COLETTI Date: 4/22/16 Received By: Date: 4/22/16 10:19a

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

24 HOUR TURNAROUND

C11 – INSIDE BLANK
C12 – OUTSIDE BLANK
C13 – BLANK UNOPENED

CALL COLETTI 860-944-2907

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

FAX 8063 1051 0449

Page 1 Of 1

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AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 25731603 3
Client: CT-DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [MAIN FLOOR
Work Area: CONTAINMENT 2]

Collection Date: 5/3/16
Project Monitor: COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 5/3/16
Method of Analysis: NIOSH 7400
Reference Slide: RS 104
Microscope Make/Model/No.: OLYMPUS 1161 012
Analyst Signature: Joe Colletti
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
0503 WH-1	FIELD BLANK										0/100	—	0.00	JAC
2	SEALED BLANK										0/100	—	0.00	
3	HALL AREA	6	753	924	91	13.47	13.47	13.47	1225.7	0.0022	3/100	—	<0.0022	
4	LEFT SIDE OFFICE		753	924	91	13.47	13.47	13.47	1225.7	0.0022	6/100	—	0.0049	
5	RIGHT SIDE CLOSET		753	924	91	13.47	13.47	13.47	1225.7	0.0022	8/100	—	0.0032	
6	BACK ROOM (CENTER		754	925	91	13.47	13.47	13.47	1225.7	0.0022	5/100	—	<0.0022	
7	(RIGHT)		754	925	91	13.47	13.47	13.47	1225.7	0.0022	5/100	—	<0.0022	
5	**Field QA/QC Analysis**	Analyst should complete a duplicate analysis of 10% of all samples here.								Initial Result:	8/100	QA/QC Result:	9/100	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

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06
Tel/Fax: (203) 284-5948 / (203) 284-5978
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241603053
Customer ID: ATCE54
Customer PO: 16-10133-0001
Project ID:

Attn: **Ed Fennell**
ATC Group Services LLC
290 Roberts Street
Suite 301
East Hartford, CT 06108

Phone: (860) 282-9924
Fax: (860) 282-9826
Received Date: 07/20/2016 3:20 PM
Analysis Date: 07/21/2016
Collected Date: 07/20/2016

Project: **2257316033/MYSTIC EDUCATION CENTER, WHIPPLE HALL-TOP FLOOR WEST SIDE, MYSTIC CT**

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
72016-1 *241603053-0001*	INSIDE CONTAINMENT ROOM-262	1235.00	0.0635	0	None Detected			0.0049	<16.00	<0.0049
72016-2 *241603053-0002*	INSIDE CONTAINMENT CORRIDOR	1235.00	0.0635	0	None Detected			0.0049	<16.00	<0.0049
72016-3 *241603053-0003*	INSIDE CONTAINMENT LOBBY	1235.00	0.0635	0	None Detected			0.0049	<16.00	<0.0049
72016-4 *241603053-0004*	INSIDE CONTAINMENT ROOM-254	1235.00	0.0635	0	None Detected			0.0049	<16.00	<0.0049
72016-5 *241603053-0005*	INSIDE CONTAINMENT ROOM-257	1235.00	0.0635	0	None Detected			0.0049	<16.00	<0.0049

Analyst(s)

William Shedrawy (5)

Lauren Brennan, Asbestos Lab Manager
or other approved signatory

Initial Report From: 07/21/2016 16:20:36

OrderID: 241603053

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TEM- 24HRTAT

AIR SAMPLE LOG

241603053

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

Project Name: Mystic Education Center-
Project No./Task No.: 2257316033
Client: CT-DCS
Site: Mystic Education Center Mystic, CT
Work Area: Whipple Hall-Top Floor
Work Area: West Side

Collection Date: 07-20-16
Project Monitor: Wayne Riccitelli
Project Manager: Ed Fennell
Rotometer Number: 12032
QA/QC Analyst:

Date of Analysis:
Method of Analysis: TEM
Reference Slide:
Microscope Make/Model/No.:
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
72016-1	Inside containment Room-268	6	12:00pm	2:10	130	9.5	9.5	9.5	1,235					
-2	Corridor		12:00pm	2:10		9.5	9.5							
-3	Lobby		12:02pm	2:12		9.5	9.5							
-4	Room-254		12:02pm	2:12		9.5	9.5							
-5	Room-257		12:03pm	2:13		9.5	9.5							
-6	Blank - Sealed													
-7	- At decon													
-8	- Unopened											Walda		
	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:		

RECEIVED
JUL 20 2016
By 15:20

* 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: Wayne Date: 07-20-16 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

Cardno
Shaping the Future

AIR SAMPLE LOG

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

Project Name: Whipple Hall
Project No./Task No.: 2257316033
Client: CTDCS
Site: Mystic
Work Area: Room 162
Work Area:

Collection Date: 8-4-16
Project Monitor: A. WEST
Project Manager: F. Fennell
Rotometer Number: 012916
QA/QC Analyst:

Date of Analysis: 8-4-16
Method of Analysis: Niosh 7400
Reference Slide: RS 121
Microscope Make/Model/No.: Olympus CH2
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
	FB-1	—	—	—	—	—	—	—	—	—	0/100	-	-	RW
	FB-2	—	—	—	—	—	—	—	—	—	0/100	-	-	RW
080416-1	Inside containment North	6	0918	1038	80	15.33	15.33	15.33	1226	0.0022	2/100	-	<LOD	RW
-2	south	6	0918	1038	80	15.33	15.33	15.33	1226	0.0022	3/100	-	<LOD	RW
-3	east	6	0919	1039	80	15.33	15.33	15.33	1226	0.0022	1/100	-	<LOD	RW
-4	west	6	0919	1039	80	15.33	15.33	15.33	1226	0.0022	1/100	-	<LOD	RW
-5	center	6	0919	1039	80	15.33	15.33	15.33	1226	0.0022	2/100	-	<LOD	RW
#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	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: Alan WEST Date: 8-4-16 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

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06
Tel/Fax: (203) 284-5948 / (203) 284-5978
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241603543
Customer ID: ATCE54
Customer PO: 16-10133-0001
Project ID:

Attn: **Ed Fennell**
ATC Group Services LLC
290 Roberts Street
Suite 301
East Hartford, CT 06108

Phone: (860) 282-9924
Fax: (860) 282-9826
Received Date: 08/16/2016 2:05 PM
Analysis Date: 08/17/2016
Collected Date: 08/16/2016

Project: **2257316033/WHIPPLE HALL, BASEMENT CONT., MYSTIC EDUCATION CENTER**

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm^2)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm^2)	Asbestos Concentration (S/cc)
081616 C1	PASSAGE 101 LEFT IN CONT	1225.36	0.0635	0	None Detected			0.0049	<16.00	<0.0049
241603543-0001										
081616 C2	PASSAGE 101 RIGHT IN CONT	1225.36	0.0635	0	None Detected			0.0049	<16.00	<0.0049
241603543-0002										
081616 C3	CLASSROOM 107 IN CONT	1225.36	0.0635	0	None Detected			0.0049	<16.00	<0.0049
241603543-0003										
081616 C4	HALL BETWEEN 107-110 IN CONT	1225.36	0.0635	0	None Detected			0.0049	<16.00	<0.0049
241603543-0004										
081616 C5	CLASSROOM 110 IN CONT	1225.36	0.0635	0	None Detected			0.0049	<16.00	<0.0049
241603543-0005										

Analyst(s)

Lauren Brennan (5)

Lauren Brennan, Asbestos Lab Manager
or other approved signatory

Initial Report From: 08/17/2016 12:07:40

OrderID: 241603543

ATC GROUP SERVICES LLC

241603543

AIR SAMPLE LOG

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

Project Name: WHIPPLE HALL
Project No./Task No.: 2157316033
Client: CT DCS
Site: MYSTIC EDUCATION CENTER
Work Area: [BASEMENT
Work Area: CONT.]

Collection Date: 8/16/16
Project Monitor: JOHN COLETTI
Project Manager: ED FENNELL
Rotometer Number: 012406
QA/QC Analyst:

Date of Analysis: 8/17/16
Method of Analysis: TEM 24 HR
Reference Slide: TURNAROUND
Microscope Make/Model/No.:
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
08/16/16 C1	PASSAGE 101 (left) EN CONT	6	943	1159	136	9.01	9.01	9.01	1225.36					
C2	↓ (right)		943	1159	136	9.01	9.01	9.01	1225.36					
C3	CLASSROOM 107		944	1200	136	9.01	9.01	9.01	1225.36					
C4	HALL BETWEEN 107 - 110		945	1201	136	9.01	9.01	9.01	1225.36					
C5	CLASSROOM 110		945	1201	136	9.01	9.01	9.01	1225.36					
C6	OUTSIDE CONTAINMENT	6	953	1208	135	9.01	9.01	9.01	1216.35					
C7	↓	↓	953	1208	135	9.01	9.01	9.01	1216.35					
C8			953	1208	135	9.01	9.01	9.01	1216.35					
C9			953	1209	136	9.01	9.01	9.01	1225.36					
C10			953	1209	135	9.01	9.01	9.01	1225.36					
	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:		

RECEIVED
AUG 16 2016
By 12:15

* 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

C11 - BLANK IN
C12 OUT
C13 ↓ IN LOBBY

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06
Tel/Fax: (203) 284-5948 / (203) 284-5978
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241603704
Customer ID: ATCE54
Customer PO: 16-10133-0001
Project ID:

Attn: **Ed Fennell**
ATC Group Services LLC
290 Roberts Street
Suite 301
East Hartford, CT 06108
Project: **2257316033/WHIPPLE HALL, BASEMENT, MYSTIC**

Phone: (860) 282-9924
Fax: (860) 282-9826
Received Date: 08/25/2016 3:00 PM
Analysis Date: 08/26/2016
Collected Date: 08/25/2016

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm^2)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm^2)	Asbestos Concentration (S/cc)
082516-1	SIDE ROOM	1202.00	0.0762	0	None Detected			0.0042	<13.00	<0.0042
241603704-0001										
082516-2	HALL WEST	1202.00	0.0762	0	None Detected			0.0042	<13.00	<0.0042
241603704-0002										
082516-3	HALL EAST	1202.00	0.0762	0	None Detected			0.0042	<13.00	<0.0042
241603704-0003										
082516-4	SIDE ROOM	1202.00	0.0762	0	None Detected			0.0042	<13.00	<0.0042
241603704-0004										
082516-5	BACK ROOM	1202.00	0.0762	0	None Detected			0.0042	<13.00	<0.0042
241603704-0005										

Analyst(s)

William Shedrawy (5)

Lauren Brennan, Asbestos Lab Manager
or other approved signatory

Initial Report From: 08/26/2016 16:43:08

OrderID: 241603704

Cardno Shaping the Future

241603704

AIR SAMPLE LOG

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

Project Name: Whipple Hall
Project No./Task No.: 22573160 33
Client: CTDCS
Site: Mystic
Work Area: Basement
Work Area:

Collection Date: 8-25-16
Project Monitor: A. West
Project Manager: E. Fennell
Rotometer Number: 012916

QA/QC Analyst:

Date of Analysis: TEM 24hr
Method of Analysis:
Reference Slide:
Microscope Make/Model/No.:
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
	Inside Blank	—												
	Outside Blank	—												
	Lab Blank	—												
082516-1	side room	6	1102	1307	125	9.62	9.62	9.62	1202					
-2	Hall west	6	1102	1307	125	9.62	9.62	9.62	1202					
-3	Hall east	6	1103	1309	125	9.62	9.62	9.62	1202					
-4	side Room	6	1103	1308	125	9.62	9.62	9.62	1202					
-5	Back Room	6	1104	1309	125	9.62	9.62	9.62	1202					
	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:		

RECEIVED
AUG 25 2016
By 15:00

* 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: 8-25-16 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

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

APPENDIX C

Project Monitor Licenses and Certifications

State of Connecticut

Lookup Detail View

Name

Name
JOHN A COLETTI

License Information

lookup

License Type	License Number	Expiration Date	Granted Date	License Name	License Status	Licensure Actions or Pending Charges
Asbestos Consultant-Project Monitor	396	06/30/2017	03/02/2000	John A. Coletti	ACTIVE	None

Generated on: 10/3/2016 4:11:42 PM

Certificate of Training

This program was presented at
Fuss & O'Neill Enviro Science in.
Manchester, CT with the prior
approval of the CTDPH.

Awarded to

JOHN COLETTI

For successful completion of an 8 (eight) hour

Asbestos Project Monitor Refresher Course

September 9-10, 2015

This training was approved and given in accordance with Regulations for Connecticut State Agencies RCSA 20-440 - 1-9 and RCSA 20-441and meets the requirements for the EPA Revised MAP under TSCA Title II of 4/4/94

Presented by

Mystic Air Quality Consultants, Inc.
1204 North Road, Groton, CT 06340 (800) 247-7746

Certificate Number: APM/R24334

Exam Grade: 100

Exam Date: 09/10/2015

Expiration Date: 09/10/2016

Christopher J. Eident, CIH, CSP, RS

George Williamson, Training Director
Richard Haffey, Training Director

State of Connecticut

Lookup Detail View

Name

Name
WAYNE RICCITELLI

License Information

lookup

License Type	License Number	Expiration Date	Granted Date	License Name	License Status	Licensure Actions or Pending Charges
Asbestos Consultant-Project Monitor	402	10/31/2017	07/25/2011	WAYNE T RICCITELLI	ACTIVE	None

Generated on: 10/3/2016 4:12:27 PM

CERTIFICATE OF ACHIEVEMENT

This certifies that

Wayne Riccitelli

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

May 18, 2016
Date of Course

May 18, 2017
Expiration Date

Regional Manager: Gregory Morsch

PMR-2084
Certificate Number

May 18, 2016
Examination Date

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	01/31/2017	10/11/2007	Alisa M. Werst	ACTIVE	None

Generated on: 10/3/2016 4:12:54 PM

CERTIFICATE OF ACHIEVEMENT

This certifies that

Alisa Werst

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

February 17, 2016
Date of Course

February 17, 2017
Expiration Date

Regional Manager: Gregory Morsch

PMR-2049
Certificate Number

February 17, 2016
Examination Date

APPENDIX D

Contractor License and Certifications

ATC GROUP SERVICES LLC

CONTRACTOR LICENSE AND CERTIFICATION LISTING

Project Name: WHIPPLE HALL
Project #: 22573160 33
Client: CT DCS

Date: 4/11/16
Project Monitor: COLETTI
Project Manager: ED FENNELL

NAME	DATE CHECKED BY CARDNO ATC	SOCIAL SECURITY #	DPH LICENSE #	MEDICAL EXAM CERT. EXPIRATION	TRAINING CERT. EXPIRATION	FIT TEST CERT. EXPIRATION
ERIC EYR	4/11/16	-0139	003304	12/7/16	4/14/16 3/17/17	12/7/16
JESUS GOMEZ	4/11/16	-6251	005658	7/7/16	5/5/16	7/7/16
JOSE MOROCHO	4/15/16	-3519	009970	1/8/17	1/13/17	1/8/17
ED BRAGA	7/25/16	8308	002288	11/25/16	9/12/16	11/25/16
ED BRAGA JR	7/25/16	0632	005412	8/9/16	9/17/16	6/5/17
MAURO MORALES	7/25/16	3428	012239	12/15/16	1/2/17	12/15/16
FREDDY SAUCCO	7/25/16	5933	008003	2/3/17	2/3/17	2/3/17
PETER VAUGHN	7/25/16	5537	000594	6/2/17	3/2/17	6/2/17

APPENDIX E

Contractor Daily Logs

DAILY LOG

PROJECT Whipple Hall Mystic DAY Fri DATE 7/1/16

ADDRESS 240 Oral School Rd Mystic

WORK AREA Whipple Hall 3rd Floor

TIME	COMMENTS
7:00	On site & signed in. Finishing poly prep on 3rd floor where Eric left off & getting decon & Neg Air's set up. Our 500gal water tank has mosquito larva & green algea in it. The cap was left off it. I will be getting stuff to clean it out on Tue.
9:30/am	Break - Back from break same tasks
12:00	Crew agreed to not take lunch & leave early for the 4th of July weekend. Done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Fri DATE 7/1/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
lsb	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	3				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	11:30	wed 7/6/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 7/5/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor

TIME	COMMENTS
7:00	On site & signed in We will spend most of the day disinfecting & sanitizing ~~the~~ our 500gal. water Storage tank we have to use for our water supply. All water in the bldg has been shut off. Truck has arrived from warehouse with hoses & adapter so we can get water from the hydrants on site
9:00/9:15	Break - Back from break continue same task of cleaning out water Storage tank. Also bring fiber drums up to containment. Finish setting up decon & attaching it to the containment.
12:00/12:30	Lunch - Back from lunch. Water Storage tank seems to be clean at this time. We will refill it so it's ready for tomorrow.
2:30	Tank is almost full, will run hoses from it tomorrow.
3:30	Done for the day crew leaving site for the day

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Wingate Hill Mystic DAY Tue [illegible] DATE 7/5/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

NAME	SS#	REG	OT	DT
Peter Vaughan	5537	8		
Ed Bryant	0632	8		
2				

FOREMAN SIGNATURE [signature]

TIME	DATE
12:45	mail 7/6/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall DAY Wed DATE 7/6/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor

TIME	COMMENTS
7:00	On site & signed in. Running hoses from water Storage tank outside up to 3rd Floor decon. Filling Hot Water tank at decon. Gathering mutts, black 4cm bags etc. needed in containment up to 3rd floor.
9:30	Robbie went in containment on 3rd Floor made sure Neg airs were on & working properly, then started floor tile removal. Ed Jr was double bagging the fiber drums & sending them into containment Pete is outside
9:30/10:45	going. Break - Back from break Robbie & Ed J suiting up, going into 3rd Fl containment to continue floor tile removal. Pete is re-running water supply hose from
12:30/1:00	water supply tank. Shower out for lunch. Back from lunch. We will be bringing the barrels (they have ready out of containment & down to 1st floor. Ed Jr & Robbie will finish floor tile removal & get all the remaining barrels out of
3:00	containment by end of shift. Showering out of containment
3:30	All (double bagged) fiber drums with floor tile are now on 1st Floor. Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Whipple Hall Mystic #165036 DAY Wed DATE 7/6/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Tob	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Robbie EA	2700	8		
V	Ed Braga Jr	0623	8		
	(4)				

FOREMAN SIGNATURE

CALLED IN AT THIS TIME	TIME	DATE
	3:00	Wed 7/6/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 7/7/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor

TIME	COMMENTS
7:00 / 9:30	On site & signed in. Robbie will be going into containment to start grinding mastic with the Edco & vaccum.
	He had a problem with one of the Edco's. The 7" grinding
	wheel did not stick out past the vac shroud which kept
	it from making contact with the floor. Ed Jr made a
	wheel change on it & found one that would work
9:15 / 9:30	Break - Shower out. Back from break continue to
	grind mastic, 3rd floor.
12:30 / 1:00	Shower out for lunch. Back from lunch. Suit going
	back into containment continue grinding floor mastic
3:00	Showering out, shutting off water & electric to water
	heater.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

#16036

JOB NAME & NUMBER Whipple Hall Mystic DAY Thur DATE 7/7/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
|	Ed Braga Jr	0632	8		
|	Robbie Eason	2200	8		
|					
	3				

FOREMAN SIGNATURE

TIME	DATE
5:00pm	Thur 7/7/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Uniroyal Hall Mystic DAY Fri DATE 7/8/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor & Basement Level

TIME	COMMENTS
7:00	Crew on site & signed in. Robbie is going to set up & go back into 3rd floor containment to continue grinding mastic with Edco & HEPA Vac. Pete, Freddy & Mauro are going down to basement level to move all the doors, that were taken off their hinges, out of the area of our next containment. They will also be checking under the cabinets in each room to see if the tile goes under them. Ed Jr is labeling the fiber drums with fiber file from the 3rd floor containment & moving them to the ACM tractor trailer box
9:15/9:30	Shower out for Break. - Back from break each crew back on same task. Ed Jr with the poly crew lower level.
12:00/12:30	Lunch - Back from lunch - same tasks
3:30	Crew done for the day. Water off doors locked. Crew leaving site for the day

FOREMAN'S SIGNATURE

JOB NAME & NUMBER Wingate Hill Mystic #165036 DAY Fri DATE 7/8/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Robbie Eason	270	8		
	Mauro Morales	3428	8		
↓	Fredy Saredo	8433	8		
	Ed Braga Sr.	0632	8		
	(6)				

FOREMAN SIGNATURE

CALLED IN AT THIS TIME	TIME	DATE
	9:20	mon 7/11/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Mon DATE 7/11/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor Containm't & Lower Level poly prep.

TIME	COMMENTS
7:00	On site & signed in. (1) person is suiting up & going into containment on 3rd floor to continue grinding floor mastic. (2) people going to lower level to continue poly prep. on lower level classrooms (1) thru (8)
9:30/9:45	Shower out for break. - Back from break crews back on same tasks.
12:00/12:30	Shower out for lunch. Back from lunch crews back doing poly prep lower level & grinding mastic 3rd floor tent. I have to leave to go to do a walk thru at Windham Tech. with Scott Murdock. Pete V. will handle locking everything up at the end of the day.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165030 Irion

JOB NAME & NUMBER Whipple Hall Mystic DAY [illegible] DATE 7/11/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

NAME	SS#	REG	OT	DT
Ed Braga	8308	8		
Peter Vaughn	5537	8		
Mauro Morales	3428	8		
Fredy Salcedo	5433	8		
Ed Brayer Jr	0632	8		
Robbie Eaton	220	8		

FOREMAN SIGNATURE [signature]

CALLED IN AT THIS TIME	TIME	DATE
	8:25	Tue 7/12/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 7/12/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor & Lower Level Poly Prep

TIME	COMMENTS
7:00	On site & signed in. (2) people refilling our water tank.
	Running hoses to fire Hydrant to fill tank. (1) person going
	into containment on 3rd floor to continue grinding floor
	mastic. (3) people going to lower level to continue poly preps
9:15/9:30	Break - Back from break (5) people doing poly preps.
	(1) person grinding mastic on 3rd floor.
12:00/12:30	Lunch - Back from lunch - same tasks
3:10	Shower out of containment on 3rd floor
3:15	Crew locking up in lower level (poly preps)
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Whipple Hall Myshi DAY Tue DATE 7/12/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Fredy Salcido	8437	8		
	Mauro Morales	3428	8		
	Robert Ean	2700	8		
	Ed Braga Jr	0632	8		
	Larry Edlow	8592	8		

7

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:35	mail 7/13/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY mon DATE 7/13/16

ADDRESS 240 Coal School Mystic CT

WORK AREA 3rd Floor & Lower level

TIME	COMMENTS
7:00	On site & signed in. (1) person suiting up & going into containment on 3rd floor to continue grinding floor
	mastic. (5) people continue poly prep in lower level
9:15/9:30	Shower out for break. Back from break. (2) people
	suiting up to go into tent on 3rd floor. They will continue
	grinding & start vacuuming the finished rooms. (4) people
	back on poly prep. Lower level.
12:00/12:30	Lunch - Back from lunch. Same tasks
3:10	Crew locking up lower level work area. 3rd floor
	crew cleaning out.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

165056

JOB NAME & NUMBER Library St. Hall Mystic DAY Wed DATE 7/13/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
A6	Ed Braga	8308	7		
	Robert Egan	2700	8		
	Fredy Saucedo	5437	8		
	Peter Vaughan	5537	8		
	Mario Morales	3428	8		
	Ed Braga Jr	0632	8		
	Larry Edlow	8592	8		
	(7)				

FOREMAN SIGNATURE

TIME	DATE
9:00	Thur 7/14/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 7/14/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level

TIME	COMMENTS
7:00	On site & Signed in. (5) people working in lower level doing poly prep.
9:15-9:30	Break. - Back from break continue poly prep lower level.

FOREMAN'S SIGNATURE

PAGE____ OF____

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Thur DATE 7/14/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Fredy Saucedo	5933	8		
	Mauro Morales	3428	8		
	Ed Braga Jr	0632	2		
	Larry Edlow	8592	8		
	6				

FOREMAN SIGNATURE

CALLED IN AT THIS TIME	TIME	DATE
	3:00	Thur 7/14/16

DAILY LOG

PROJECT Wipple Hall, Mystic Ed Center DAY Fri DATE 7-15-16

ADDRESS 240 Oral School Rd Mystic CT 06355

WORK AREA 3rd, lower level

TIME	COMMENTS
700	On site.
	Continue mastic grinding 3rd floor containment, (2 men)
	Continue poly prepwork, lower level (2 men)
900	break.
920	resume grinding & poly prep
1000	Load out waste & misc equipment.
1200	continue to grind mastic 3rd floor
	poly prep lower level
315	decon procedures
330	offsite

FOREMAN'S SIGNATURE

165036

JOB NAME & NUMBER Whipple Hall Mystic Ed Center DAY Fri DATE 2-15-16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Peter Vaughan	5537	8	—	—
	Mauro Morales	3428	8		
	Robert Fish	2700	8		
	Larry Edlow	8562	8		
	Ed Braga Jr	0632	8		
	5				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	6:00	9-18-16

DAILY LOG

PROJECT Whipple Hall Mystic DAY mon DATE 7/18/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 3rd Floor & Lower Level

TIME	COMMENTS
7:00	On site & signed in. (2) people going into 3rd floor tent to continue spot grinding mastic
	(4) people continue poly prep on lower level tent. They are also bringing fibe drums down to that tent & getting the doors open so the blast trac can be brought in when it arrives.
9:00/9:15	Shower out for break - Back from break. Everyone back on same task
11:00/1:30	Truck arrived from warehouse. Crew doing poly off load Neg Airs, Blast Trac, Towels, gloves.
12:00/12:30	Shower out for lunch - Back from lunch. Poly crew getting Neg Airs down to lower level tent & working to finish up poly prep. (2) people suit up & back in 3rd floor tent finishing last 3 rooms (edges) & vacuuming rooms.
3:00	Crew showering out of 3rd floor tent. Lower Level poly crew cleaning up work area
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

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#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY mon DATE 7/18/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Larry Edlow	8592	8		
	Peter Vaughan	5537	8		
	Tyler Seida	8433	8		
	Mauro Morales	3424	8		
	Ed Braga. Jr	0632	8		
	Robbie Eason	2700	8		
	(7)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:30	Tue 7/19/16

DAILY LOG

PROJECT Whipple Hall mystic DAY Tue DATE 7/19/16

ADDRESS 240 Oral School Rd Mystic

WORK AREA 3rd Floor Tent

TIME	COMMENTS
7:00	On site & signed in. (3) people going to suit up & go into tent on 3rd floor to finish ~~plastic~~ removal & final clean. (2) people staying out to bring down any tools, supplies, equip. etc... not needed up there.
9:00/9:15	Shower out for break. Back from break. Crew going back in to 3rd floor tent to continue final clean.
12:00/12:30	Shower out for lunch. - Back from lunch - going up to finish final clean 3rd floor tent.
3:00/3:30	Crew finished final clean & brought all equip/supplies down to our office area. Tent ready for lockdown. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#163056

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 7/19/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Peter Vaughan	5537	8		
	Robbie Fas—	9700	8		
	Freddy Sardo	5433	8		
	Ed Braga JT	0632	8		
	Larry Edlow	85-92	8		
	Mauro Morales	3428	5		
	7				

FOREMAN SIGNATURE

TIME	DATE
CALLED IN AT THIS TIME	2:30	Tue 7/19/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 7/20/16

ADDRESS 240 Coal School Rd Mystic

WORK AREA Lower level crossover

TIME	COMMENTS
7:00	On site & signed in (2) people going up to 3rd floor to lock down containment then they will go down to lower level to help finish buttoning up containment down there.
9:30/9:45	Break - Back from break everyone is down in the lower level finishing the tent
12:00/12:30	Lunch - Hygeniest (ATC) is here. He started final air clearance in 3rd floor tent. - Back from lunch continue lower level prep.
2:00/2:30	Hygeniest pulling final air cassettes & will be bringing them to Willingford to be read (TEM)
3:00/3:30	Tent in lower level crossover will need decon & water for tomorrow morning. Crew done for the day & leaving site

FOREMAN'S SIGNATURE

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FOR

CALL

#165056

JOB NAME & NUMBER Whipple Hall Mystic DAY Wed DATE 7/20/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
sb	Ed Bragaw	8308	8		
	Fredy Savedra	5433	8		
	Mauro Morales	3428	8		
	Larry Edlow	8592	8		
	Ed Bragaw Jr	0632	8		
	(5)				

FOREMAN SIGNATURE

TIME	DATE
2:30	Wed 7/20/16

ARRIVED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 7/21/16

ADDRESS 240 Coal School Rd Mystic

WORK AREA Lower level Cross Over

TIME	COMMENTS
7:00	On site & signed in (2) people moving misc. ACM bags & fiber drums left from 3rd floor tent out to ACM trailer & (2) people connecting decon to tent in lower level crossover & getting water connected to decon. Hygienist will be ~~[illegible]~~ contacting us with results from 3rd floor tent final air test.
9:00 9:15	Break - Back from break crew continues to finish poly prep on lower level tent.
12:00 12:30	Lunch - Back from lunch. Got phone call letting us know 3rd floor passed final a.i. Crew going up to disconnect water lines & hot water heater & bring them down to lower level decon
3:30	Done for the day & leaving site.
Note:	We will not be here tomorrow. Crew going to Windham Tech to do exterior gym window job.

FOREMAN'S SIGNATURE

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9716536

JOB NAME & NUMBER Whipple Hall Mystic DAY Thu DATE 8/21/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
|	Mauro Moraes	3428	8		
|	Fyuby Souto	8433	8		
|	Larry Edlow	8592	8		
|	Ed Braga Jr	0632	8		
	(5)				

FOREMAN SIGNATURE _____

TIME	DATE
10:30	Mon 8/25/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Mon DATE 7/25/16

ADDRESS 240 Oral School Rd Mystic

WORK AREA Lower Level connector

TIME	COMMENTS
7:00	On site & signed in. Hygenist is here taking blackboard glue dobb samples in lower level connector & floor tile mastic in lower level area near Rooms 1-24 Crew getting Neg Airs started in our containment down there & as soon as the Hygenist has his samples they will start floor tile removal.
9:15/9:30	Crew showered out for break. Back from break, suiting up going back into lower level containment to continue floor tile removal. Joe, Keith & Mike Saunders are here looking over
12:00/12:30	remainder of bldg. Shower out for lunch - Back from lunch Crew going back into lower level tent to continue floor tile removal, Hygenist took additional samples to lab in Wallingford should have answers tomorrow.
3:10	Crews showering out of containment; Shutting off water
3:30	Done for the day crew leaving site for the day

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Whipple Hall Mystic #165036 DAY Mon DATE 7/25/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
bp	Ed Braga	8308	8		
	Peter Vaughan	5837	8		
	Mauro Morales	3428	8		
	Indy Saucedo	5433	8		
	Ed Braga Jr	0032	8		
	(5)				

FOREMAN SIGNATURE

CALLED IN AT THIS TIME

TIME	DATE
10:30	Tue 7/26/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 7/26/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower level connector

TIME	COMMENTS
7:00	On site & signed in. Connecting water hose back to
	decon. Crew suiting up & going into containment
7:30	to continue floor tile removal.
9:15/9:30	Shower out for break - Back from break crew going
	back into containment to finish floor tile removal.
12:30/1:00	Shower out for lunch. - Back from lunch going back into
	containment. Getting double lined barrels with floor tile in them
	out of containment & finishing last section of floor tile.
3:00	All floor tile is up, in double lined barrels & out of containment
3:30	Crew done for the day & leaving site
* Note:	ATC (Hygenist) Ed Fennel called to let me know the
	samples taken (glue dobbs behind Black Boards) & mastic under
	White & Blue 12x12 tiles in lower level both came back
	positive for ACM.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 7/26/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Robbie Eason	2700	8		
	Tudy Sewell	5433	8		
	Mauro Morales	3428	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	4		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:30	Wed 7/27/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 7/27/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower level connector & 3rd Floor Tear down

TIME	COMMENTS
7:00	On site & signed in. (2) people going into lower level containment to start black board removal along with associated glue dobbs. (1) person is going up to 3rd floor to tear down that tent which passed final air clearance. Shower out for break. - Back from break. (2) people back in containment continues black board & cork board removal. (1) person continues tear down of 3rd floor tent.
9:15/9:30	
12:30/1:00	Lunch. Crew showed out. - Back from lunch. (2) people going back into containment to wrap black boards & cork boards with glue dobbs on them. (1) person going to finish tear down on 3rd floor & bag up the poly.
3:00/3:30	Crew showing out & then shutting off water to decon. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

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#165056

JOB NAME & NUMBER Whipple Hall Mystic DAY Wed DATE 7/27/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
A&V	Ed Braga	8308	8		
	Fredy Saucedo	5433	8		
	Carlos Sarango	3212	8		
	Ed Braga Jr	0632	8		
	4				

FOREMAN SIGNATURE

TIME	DATE
8:00	Thur 7/28/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 7/28/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level Connector

TIME	COMMENTS
7:00	On site & signed in. Crew suiting up & going into
	lower level connector tent to scrape blackboard
	glue ~~dobbs~~ dabs & then grind what ever doesn't scrape off
9:15/9:30	Crew showers out for break. Back from break crew going
	back in to continue blackboard glue ~~dobb~~ dabs removal.
11:00/12:30	Truck arrived from warehouse. Crew showered out to
	help off load supplies & then load equip & tools that
	we have extra's of. We also sent back stuff from
	the Durant Job which was over at the Rainbow House.
12:30/1:00	Lunch. Back from lunch crew going back
	in to try the smaller chipping guns on the glue ~~dobbs~~ dabs
1:30/2:00	Fire Alarm went off in Whipple Hall. I got the crew
	out of containment & outside the bldg. No sign of fire or
	smoke. Fire Dept arrived & checked the Alarm panel it
	was showing "Pull station/Heat". After further investigation
	they/we determined that it was probably caused by heat
	from the vacuums & grinding being done. Fire Dept silenced
	the horns & I called Mike Sanders who made arrangments

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Tues DATE 7/28/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Braga	8308	8		
↓	Fredy Saveda	5433	8		
	Carlos Sarango	3212	8		
↓	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE _____

	TIME	DATE
CALLED IN AT THIS TIME		

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 7/28/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Lower Level Connector

TIME	COMMENTS
2:00	to have facility maintenance down here tomorrow
	around 9:00am to take Whipple Hall off line until
	we finish containments. Fire Dept made that
2:29/3:30	suggestion. Crew went back into containment
	to make sure everything was unplugged. We finished
	the day with house keeping cleanup on first floor.
	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

JOB NAME & NUMBER Whipple Hall Mystic #165036 DAY Thur DATE 7/28/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT

FOREMAN SIGNATURE

TIME DATE

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Fri DATE 7/29/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA 1st Floor Black Board Containment

TIME	COMMENTS
7:00	On site & signed in. We will be setting up small
	black board containment on 1st Floor. It was not
	discovered that the glue dabs were ACM until
	after the containment ~~was~~ in that area was done &
	torn down in the 1st phase of removal in the bldg
8:00/9:00	Mike Sanders is here along with Tony (maintenance) several
	people from Verizon regarding their cell antennas, & female
	from Conover Property Maintenance & another gentleman from
	DAS State. They have made the decision to take the
	fire alarm system for Whipple Hall off line permanently.
	They will have someone out here on Mon 8/1/16 to do that.
9:15/9:30	Break. Back from break - continue work on poly prep
	1st Floor Room 162.
— No Lunch —	
	Finish poly prep on Room 162 (Black Board)
3:00	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#163036

JOB NAME & NUMBER Whipple Hall Mystic DAY Fri DATE 7/29/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Asb	Ed Braga	8308	8		
	Fredy Saucedo	8433	8		
	Ed Braga Jr	0632	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	10:30	mon 8/1/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Mon DATE 8/1/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Main Level Rm. 162 Black Board w/ glue daubs

TIME	COMMENTS
7:00	On site & signed in. Getting decon & Neg Air connected to tent in Room 162 main level.
9:00/9:15	Break - Back from break. We are still waiting for FPS (Fire Alarm) to arrive & shut down the alarm system for Whipple Hall per the discussions we had with Mike Sanders & the State on Friday.
10:00	Dan from FPS is here shutting down fire alarm system for Whipple Hall. We let the Old Mystic Fire House know what we were doing. Crew going into tent in Rm. 162 to
10:30	remove black board & glue daubs. Black board & glue daubs
12:30	in Rm (162) are off, & tent has been final cleaned.
1:00	Crew wrapping black boards with 6mil poly. & getting tools & equip used in the tent back to gang box.
	* NO LUNCH BREAK * (crews decession).
3:00	Done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165056

JOB NAME & NUMBER Whipple Hall Mystic DAY Mon DATE 8/1/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Ab	Ed Boage	9308	8		
	Larry Edlow	8592	8		
	Jesus Gomez	6057	8		

FOREMAN SIGNATURE

TIME	DATE
8:15	Tue 8/2/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 8/2/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level connector

TIME	COMMENTS
7:00	On site & signed in. Crew going into containment in lower level to continue glue daub removal.
9:15/9:30	Break - Back from break going back into containment to continue glue daub removal.
12:30/1:00	Shower out for lunch - Back from lunch. Glue daubs are done floor is cleaned up from debris. Crew will spend remainder of the day wrapping & moving black boards out of containment. Black boards still have glue daubs on back side.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 8/2/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abs	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Jess Conte	6251	8		
	Larry Edlow	85-92	8		

FOREMAN SIGNATURE

CALLED IN AT THIS TIME	TIME	DATE
	8.00	Wed 8/3/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 8/3/16

ADDRESS 240 Coal School Rd Mystic

WORK AREA Lower Level Connector

TIME	COMMENTS
7:00	On site & signed in. Crew going back into lower level connect tent to start mastic removal (floor) with 7" grinders & HEPA Vac's.
9:15	Shower out for break. - Back from break going back into containment to continue grinding edges
12:1	Shower out for lunch. Back from lunch. Going back into containment continue grinding edges.
3:15/3:30	Shower out. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

JOB NAME & NUMBER Whipple Hall Mystic #165036 DAY Wed DATE 8/3/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Fab	Ed Braga	8308	8		
|	Jesus Cortez	6251	8		
|	Larry Cellow	8592	8		
|	Ed Braga Jr	0632	8		
	4				

FOREMAN SIGNATURE

TIME	DATE
8:45	Thur 8/4/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 8/4/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Lower Level Connector & Rm 162 Main Level
Final Air Test

TIME	COMMENTS
7:00	On site & signed in. Crew going into containment to continue grinding edges (mastic) with 7" grinder & HEPA Vacs. Also setting up Blast Trac & start
9:30	Blast Tracing floor. Main electrical panel in that end of the bldg feeding our panel board & blast trac shut down. We checked what we could & then called Larry (Electrician). He had me try a couple of things while he was on the phone but still no power. He will be out after Lunch to take a look at it.
9:30/9:45	Break. - Back from break. Hygienist is here running final air cassettes in Rm 162 (main level) & reading personal cassettes. Crew will spend remainder of the day moving the black boards out to the ACM Trailer.
12:30/1:00	Lunch. - Back from lunch. Hygienist let me know final air passed in Rm 162. Crew continues moving black boards to trailer. Larry (Electrician) is here moving our panel board & pigtail
1:30/2:00	
3:30	All black boards & cork boards are wrapped & in the ACM trailer
	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Thu DATE 8/4/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Ed Braga	8308	8		
	Tom Gomez	6257	8		
	Larry Eldod	8592	8		
	Ed Braga Jr	0632	8		
	4				

FOREMAN SIGNATURE

CALLED IN AT THIS TIME	TIME	DATE
	2:45	Thu 8/4/16

DAILY LOG

PROJECT Mystic Ed Whipple Hall DAY Fri DATE 8-5-16

ADDRESS Oral School Rd, Mystic CT 06355

WORK AREA lower level

TIME	COMMENTS
700	Onsite
715	Enter containment, check
730	Edge grinding
	blastrac adjustment
915	decon procedures
935	resume edge grinding, hallway blasting
240	decon procedure
330	End of Shift

FOREMAN'S SIGNATURE

PAGE ____ OF ____

165054

JOB NAME & NUMBER Mystic Ed Whipple Hall DAY Fri DATE 8-5-16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Robert Vaughan	5537	8		
	Gilberto Delvalle		8		
	Jesus Cortez	6251	8		
	Robbie Eason	2700	8		
	4				

FOREMAN SIGNATURE

TIME	DATE
7:00	mod 8/10/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Mon DATE 8/8/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level Connector. / & Room 162 main level

TIME	COMMENTS
7:00	On site & signed in. Crew going to lower level to get all the fiber drums with flour file in them out to the 100yd Atm trailer.
10:15/10:30	Break. Back from breake. Crew tearing down & bagging tent in Room 162 it passed final air on Thur 8/4/16.
12:30/1:00	Lunch. Back from lunch Robbie & Pete are here. Crew suiting up & going into containment to continie grinding edges & blast Tracing. The Blast Track speed control Knob is not working properly. We will make due for now but it should be looked at.
3:15	Crew showering out
3:30	Done for the day crew leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165056

JOB NAME & NUMBER Whipple Hall Mystic DAY Mon DATE 8/8/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Ed Braga	8308	8		
	Ed Braga JR	0632	8		
	Larry Edlow	8592	8		
	Robbie Eason	2800	4		
	Peter Vaughn	5537	4		

FOREMAN SIGNATURE

TIME	DATE
CALLED IN AT THIS TIME	7:05	Mon 8/10/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 8/9/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower level connector / ~~Basement Refrig.~~

TIME	COMMENTS
7:00	Crew on site & signed in. (4) people going into lower level containment to continue grinding edges & Blast Trac the floor mastic.
9:15/9:30	Shower out for Break. Back from break crew going back in to containment to continue grinding edges & Blast Trac.
12:00/12:30	Shower out for lunch. - Back from lunch crew going back into containment. continue same tasks. Had Roy order a C&D can for the doors & misc
2:00/2:30	items in lower level. Had a power failure in the surrounding neighborhood. Power went out for a short time. I pulled everyone out of containment & started covering Neg air's & taping off the exhaust tubes as well as sealing the decon. Power was only out a short time & we got everything back up & running again
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 8/9/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

NAME	SS#	REG	OT	DT
Ed Braga	8308	8		
Mauro Morales	3428	8		
Robie Elson	9200	8		
Larry Edlund	8592	8		
Peter Vaughan	6537	8		
Ed Braga JT	0632	8		
6				

FOREMAN SIGNATURE

TIME	DATE
7:10	Wed 8/10/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 8/10/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower level Connector

TIME	COMMENTS
7:00	On site & signed Crew going into containment.
	Checking poly for any potential breeches & repair
	if needed. They will continue grinding edges & Blast Trac
	C&D dumpster arrived from CWPM.
9:30/9:45	Shower out for break - Back from break crew setting
	up going back into containment to continue edges &
	Blast Trac. mastic
12:00/12:30	Shower out for lunch. Robbie stayed in to get ahead with
	the Blast Trac - Back from lunch crew going back
	into containment continue same task.
3:00	All Blast Trac work is done. All major edging is done
	we still have more to do with the 4" grinder on areas
	where the 7" grinder didn't fit.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#163036

JOB NAME & NUMBER Whipple Hall Mystic DAY Wed DATE 8/10/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Tsp	Ed Braga	8308	8		
	Robbie Fan	9200	8		
	Ed Braga Jr	0632	8		
	Peter Vaughan	5537	8		
	Mario Morales	3428	8		
	Larry Edlow	8592	8		
	(6)				

FOREMAN SIGNATURE

TIME	DATE
8:00	Thur 8/11/16

CALLED IN AT THIS TIME

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 8/11/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level Corridor

TIME	COMMENTS
7:00	On site & Signed in. Crew suiting up & going in to containment to touch up corners (mastic) with 4" grinder. Areas that the 7" grinder couldn't fit. & then start final clean.
9:30/9:45	Shower out for break. We are having EXTREMELY STRONG THUNDER & LIGHTING Storms Power has gone out several times. We are delaying going back into containment until they pass. Storm Have passed crew suiting up & going back into finish edge touch up with 4" grinder & final clean.
12:00/12:30	Shower out for lunch - Back from lunch crew going back inside - continue same tasks.
3:00/3:30	Crew showering out. Work area safe & water is off. Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Master DAY Thur DATE 8/11/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abs	Ed Braga	8308	8		
	Mauro Morales	3428	8		
	Larry Edgel	8582	8		
	Peter Vaughan	5537	8		
	Ed Braga JT	0632	8		
	Robbie Eason	2700	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	7:45	8/12/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Fri DATE 8/12/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level Connector

TIME	COMMENTS
7:00	On site & signed in. Crew going back into lower level containment to do final clean.
	(2) people running hose to hydrate to fill the water storage tank we use for shower etc.... Then they will be going into containment to help final clean.
9:15/9:30	Crew showering out for break. Back from break crew going back into containment to continue final clean/vac.
12:00/12:30	Shower out for Lunch. Back from lunch crew going back into containment to finish vaccuming & getting any fiber drums, black bags & equip, no longer needed in side, washed off & out of containment. Then they washed two vaccums & got them out of containment
3:15	Crew Showering out. Containment is ready for wet wipe of poly on monday.
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Fri DATE 8/12/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
bb	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Mauro Morales	3728	8		
	Larry Edlow	8592	8		
	Peter Vaughan	5537	8		
	Robbie Fasch	2200	8		

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:00	mon 8/15/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Mon DATE 8/15/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Lower Level Connector

TIME	COMMENTS
7:00	On site & signed in. Crew suiting up & going into containment to start wet wipe of poly.
9:00/9:15	Shower out for break. Break over crew going back in to continue wiping down poly / final clean. Asked Chris P. to contact ATC to come out tomorrow to do final air
12:00/12:30	Showered out for lunch. - Back from lunch. suiting up & going back in to finish Poly wipe down / final clean
2:30	Poly is all wiped down is complete. we are now Spraying lock down.
3:00	Crew done locking down & showering out. Making sure Airless is cleared of lock down by spraying clean water thru it.
3:30	Done for the day Crew leaving site

FOREMAN'S SIGNATURE

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Mon DATE 8/15/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
	Ed Braga	8308	8		
	Marco Morales	3428	8		
	Peter Vaughan	5537	8		
	Robbie Eason	2700	8		
	Larry Edlow	85?2	8		
	(5)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	9:00	Thu 8/16/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Tue DATE 8/16/16

ADDRESS 240 Oral School Rd mystic CT

WORK AREA Basement Poly Prep

TIME	COMMENTS
7:00	On site & signed in. Crew will start poly prep in basement. Hygenist will be here running final air tests in lower level connector tent.
9:00 9:10	Break - Back from break continues poly prep basement
10:00 10:30	Hygenist arrived & is setting up pumps to run final air clearance in lower level connector tent.
12:00 12:30	Lunch - Back from lunch. Crew continues poly prep Hygenist is pulling final air cassettes from connector tent & will be bringing them to the lab. We should have results tomorrow after noon.
3:10	Crew cleaning up work area
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 8/16/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
AG	Ed Braga	8308	8		
	Mauro Morales	3428	8		
	Robin EAS	2700	8		
	Peter Vaughan	5537	8		
	Larry Edlow	8592	8		
	(5)				

FOREMAN SIGNATURE

TIME	DATE
7:00	Edeed 8/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 8/17/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Basement

TIME	COMMENTS
7:00	On site & signed in. Crew going back to basement level to continue poly prep & get all the doors, cabinets & countertops out to the C&D dumpster. We checked each door to see if it had ACM in the core. We found two & wrapped them in 6mil poly & put them in the ACM Trailer
9:00/9:15	Break - Back from break continue poly prep.
12:-12:30	Lunch. Back from lunch crew continues poly prep
12:30/1:00	in basement. Ed Fennel (ATC) called to let me know
	that the final air passed in lower level connector tent
3:00	Crew cleaning up work area in basement.
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

#163036

JOB NAME & NUMBER Whipple Hall Mystic DAY Wed DATE 8/17

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abs	Ed Braga	8308	8		
	Mauro Morales	3428	8		
	Peter Vaughan	6637	8		
	Robbie Eh—	2200	8		
	Larry Edlow	8792	8		
	5				

FOREMAN SIGNATURE

TIME	DATE
8:30	Thu 8/18/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 8/18/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Basement.

TIME	COMMENTS
7:00	On site & signed in. Crew going to continue basement poly prep.
9:00/9:15	Break. Back from break. Crew going back to poly prep, get neg airs vented outside & get decon setup for the tent.
12:30/12:30	Lunch - Back from lunch - Crew finishing poly prep running water supply to decon & drain hose to sink drain in laundry Room in basement. Bretting all items not needed in containment out
3:30	Tent ready to go first thing tomorrow morning Crew done for the day & leaving site

FOREMAN'S SIGNATURE

#165056

JOB NAME & NUMBER Whyte Hall Mystic DAY Thur DATE 8/18/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Job	Ed Braga	8308	8		
	Ed Braga JT	0632	8		
	Mauro Morales	3428	8		
	Peter Vaughan	5537	8		
	Robbie Eason	2200	8		
	(5)				

FOREMAN SIGNATURE

	TIME	DATE
CALLED IN AT THIS TIME	8:00	Fri 8/19/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Fri DATE 8/19/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Basement.

TIME	COMMENTS
7:00	On site & Signed in. 2 people running hoses to fire hydrate so we can fill our water storage tank.
	3 people going into containment to start floor tile removal. Floor tile is Non-ACM but mastic is ACM.
	Floor tile comes up in very little pieces when using a mutt so crew switching over to chipping guns with paddle bits. Truck arrived from warehouse with supplies & equip.
7:30	Off loaded truck & gave him broken equip. & time cards.
9:00/9:15	Shower out for break. Back from break crew going back into containment to continue floor tile removal.
12:00/12:30	Crew Shower out for lunch - Back from lunch crew going back in to containment to make sure all chipped up floor tile is in double lined fiber drums.
3:00	Crew Showering out.
3:30	Crew done for the day & leaves site.

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165036

JOB NAME & NUMBER Whipple Hall Mystic DAY Fri DATE 8/19/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
~~AM~~	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Robert Eason	2700	8		
	Larry Edlow	8592	8		
	Peter Vaughan	5537	8		
	Mauro Moraes	3428	8		
	6				

FOREMAN SIGNATURE

TIME	DATE
8:00 am	Mon 8/22/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY mon DATE 8/22/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Basement. Containment

TIME	COMMENTS
7:00	On site & signed in. Crew going to suit up & go into basement containment. They will check for any potential breeches in the poly & repair where necessary. Then they will continue floor tile removal & start
9:30/9:45	Blast Trac. & edges - Shower out for break - Back from break. Crew going back into containment to continue Blast Trac. & Edges.
12:00/12:30	Shower out for lunch - Back from lunch continue same tasks.
2:30	Robbie showered out & left to go pick up long handle razor scrapers & blades at the ware house.
3:15	Crew showering out of containment. water off & power ~~dis~~ cord disconnected from water heater.
3:30	Done for the ~~day~~ crew leaving site

FOREMAN'S SIGNATURE

165056

JOB NAME & NUMBER Ushuppie Hall Mystic DAY Mon DATE 8/22/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
166	Ed Bragga	8308	8		
	Peter Vaughan	5537	8		
	Ed Bragga Jr	0632	8		
	Robert Eger	2100	8		
	Larry Edlow	5592	8		

(5)

FOREMAN SIGNATURE

TIME	DATE
9:15	Tue 8/23/16

DAILY LOG

PROJECT Ledyard Hall Mystic DAY Tue DATE 8/23/16

ADDRESS 240 Coal School Rd Mystic CT

WORK AREA Basement

TIME	COMMENTS
7:00	On site & signed in. Crew going to set up & go into basement containment to continue Blast Trac & grinding edges (mastic).
9:15/9:30	Shower out for break. Back from break crew going back into containment to continue some tasks. There is brown mastic on the floor from the original 9x9 floor tiles. Tiles were replaced with blue & white 12x12 and a yellow/green non-Asm adhesive was used. The Blast Trac is not getting the yellow/green adhesive completely so we will need to go back with long handle "7" razor scrapers after rooms are Blast Trac'ed & edges ground with "7" grinders. We tested a small area & it comes up quick & easy.
12:00/12:30	Shower out for Lunch - Back from lunch. Crew going back into containment to finish up grinding edges. Finish Blast Trac & get it washed downs & continue razor scraping the residual yellow/green glue.
2:30	Robbie left to go to the office to pick up paperwork.
3:15	Crew showering out, shutting off water & unplugging water Heater
3:30	Done for the day crew leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165056

JOB NAME & NUMBER Whipple Hall Mystic DAY Tue DATE 8/23/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
486	Ed Braga	8308	8		
	Ed Braga Jr	0632	8		
	Robbie Eason	9800	8		
	Peter Vaughan	5337	8		
	Mauro Morales	3428	8		
	Larry Edlow	8572	8		
	(6)				

FOREMAN SIGNATURE [signature]

TIME	DATE
2:20	Tue 8/23/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Wed DATE 8/24/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Basement containment.

TIME	COMMENTS
7:00	On site & signed in. Crew going in to final clean containment.
10:15	Break. Back from break, going back in to continue final clean, get all tools & equip washed & out of containment.
12:00/12:30	Lunch. Back from lunch. Back in containment to wipe wipe all walls & ceilings in containment
2:30/3:00	Final clean done we are locking down. ATC has been notified they will be out tomorrow to run TEM final air clearance.
3:30	Crew done for the day & leaving site.

FOREMAN'S SIGNATURE

JOB NAME & NUMBER Whipple Hall Mystic #163036 DAY Wed DATE 8/24/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

	NAME	SS#	REG	OT	DT
Abs	Ed Braga	8308	8		
	Robbie Ern	9006	8		
	Peter Vaughan	5537	8		
	Mauro Morales	3428	8		
	Larry Edlow	8592	8		

5

FOREMAN SIGNATURE

TIME	DATE
7:00	Thur 8/25/16

DAILY LOG

PROJECT Whipple Hall Mystic DAY Thur DATE 8/25/16

ADDRESS 240 Oral School Rd Mystic CT

WORK AREA Lower Level Connector

TIME	COMMENTS
7:00	On site & signed in crew going to do tear down of lower level connector tent. It already cleared final air test last week
9:15/9:30	Break - Back from break crew back doing tear down
10:00/10:30	Truck arrived from warehouse with Baker & Rolling Staging among other things I ordered to start select demo We sent Blast Trac back but the extension cord for it is still here. Waiting for last tent to pass final air so we can get it out. Hygenist is here setting up final air
11:00	cassettes in basmnt tent, Hygenist starts pumps.
12:00/12:30	Lunch. Back from lunch continue poly tear down.
1:00/2:00	Hygenist pulled final air cassettes & will be taking them to lab today. Should have results tomorrow.
3:10	Crew cleaning up work area, Closing doors & windows in work area
3:30	Crew done for the day & leaving site

FOREMAN'S SIGNATURE

PAGE 1 OF 1

#165050

JOB NAME & NUMBER Whipple Hall Mystic DAY Thur DATE 8/25/16

WORKER SAFETY AND MSDS AWARENESS MEETING ATTENDANCE FORM

NAME	SS#	REG	OT	DT
Ed Braga	8308	8		
Peter Vaughan	5537	8		
Mauro Morales	3428	8		
Larry Edlow	8592	8		
Robert [illegible]	2700	8		
Ed Braga Jr	0632	8		
[illegible]				

6

FOREMAN SIGNATURE [signature]

TIME	DATE
[illegible]	Fri 8/26/16

APPENDIX F

Containment Dive Sheets

A.A.I.S. Corp.

JOB Whipple Hall LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2200	wed 7/6/16	8:30	930	946	1215	1:00	3.00	
Ed Braga Jr S.S.#		830	932	947	1216	1:00	2.56	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Floor Tile

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2900	Thur 7/7/16	7:30	9:12	9:30	12:30	1:00	3:00	
~~Eddy Seale~~ S.S.# ~~5433~~								
~~Mario Morales~~ S.S.# 3428								
Ed Braga Jr S.S.# 0632	Thur 7/7/16	9:30	12:25	1:00	3:05			
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Floor mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason	Fri 7/8/16	7:30	9:15	9:35	11:50	12:36	3:10	
S.S.# 2700								
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic.

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Willoughby-Hull Mystery LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2760	Mon 7/11/16	715	960	916	11:50	12:36	3:00	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Brough

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Tue 7/12/16	7:30	9:00	9:30	11:50	12:30	3:10	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Abington Hall Mastic LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Gibson S.S.# 2200	Wed 7/13/16	7:30	9:05	9:30	11:50	12:30	3:15	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Gibson

EXCURSION SAMPLE WORN BY: Robbie Gibson

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Wingate Hall Westfield LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eaton S.S.# 2700	7/15	710	900	920	315			
Mario Morales S.S.# 3428	7/15	713	932	920	317			
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: R. Eaton

EXCURSION SAMPLE WORN BY: "

FOREMAN: P. Vaughn

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2200	Mon 7/18/16	7:30	8:50	9:15	11:52	12:30	3:10	
Mario Morales S.S.# 3428	7/18/16	7:30	8:55	9:15	11:55	12:30	3:00	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic Removal

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Witherspoon Hall LOCATION 3rd Floor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Tue 7/19/16	7:30	900	915	1200	12:30	3:00	
Ed Braga Jr S.S.# 0632	7/19/16	7:30	905	916	1203	12:30	3:00	
Freddie Sam[illegible] S.S.# 5953	7/19/16	7:30	902	917	1205	—	—	
Larry Edlow S.S.# 8592	7/19/16		9:08	920	1200	—	—	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: mastic & Final Clean.

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Oval Wipple Hall LOCATION lower level

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Mauro Morales S.S.# 3428	7/26	730	905	923	1200	1235	3:15	
Fredy Sauceda S.S.# 5433	7/25	730	906	923	1201	1236	3:10	
Ed Braga JR S.S.# 0632	7/25	730	904	922	1201	1238	3:20	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: F. Sauceda

EXCURSION SAMPLE WORN BY: "

FOREMAN: Ed Braggga

AMOUNT AND TYPE OF ASBESTOS REMOVED: fivor tile mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Lower Level connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Mario Morales S.S.# 3428	Tue 7/26/16	7:30	9:08	9:30	12:22	1:00	3:15	
Robbie Fash S.S.# 0700	7/26/16	7:30	9:10	9:30	12:25	1:00	3:10	
Ed Braga Jr S.S.# 0632	7/26/16	7:30	9:05	9:30	12:20			
Freddie Sanko S.S.#	7/26/16	7:30	9:12	9:30	12:18	1:00	3:18	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Ed Jr

EXCURSION SAMPLE WORN BY: Ed Jr

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Floor Tile

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Lower Level connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Ed Braga OT S.S.# 0632	Wed 7/27/16	7:15	9:10	9:30	12:18	1:00	3:30	
Freddy Saucedo S.S.# 5433	7/27/16	7:15	9:14	9:30	12:15	1:00	3:17	
S.S.#								
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: Black board glue dobbs.

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Ed Wrigley Hall Mystic LOCATION Lower Level Connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Ed Braga Jr S.S.# 0632	Thurs 7/28/16	7:15	9:00	9:30	12:20	1:00	2:00	
Freddie Saucedo S.S.# 5433	7/28/16	7:15	9:00	9:30	12:26	1:00	2:00	
Carlos Sarango S.S.# 3212	7/28/16	7:15	9:01	9:30	12:18	1:00	2:00	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Freddy Saucedo

EXCURSION SAMPLE WORN BY: Freddy Saucedo

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Glue dots

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Master LOCATION Main level Rm 162

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Jesus Gomez S.S.# 6251	mon 8/1/16	10:30	12:26	/	/	/	/	
Larry Edlow S.S.# 8592	8/1/16	10:30	12:30	/	/	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Jesus Gomez

EXCURSION SAMPLE WORN BY: Jesus Gomez

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Black Board Glue daubs

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION lower Level connect.

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Jesus Gomez S.S.# 6251	Tue 8/2/16	7:30	9:02	9:30	12:30	/	/	
Ed Braga Jr S.S.# 0632	8/2/16	7:30	9:10	9:30	12:30	/	/	
Larry Edlow S.S.# 8592	8/2/16	7:30	9:16	9:30	12:18	/	/	
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: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Lower level connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Larry Edlow S.S.# 8592	wed 8/3/16	7:30	9:19	9:45	12:25	1:00	3:15	
Jesus Gomez S.S.# 6251	8/3/16	7:30	9:13	9:45	12:22	1:00	3:18	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Larry Edlow

EXCURSION SAMPLE WORN BY: Larry Edlow

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Grind mastic on floor

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Lower Level Corridor

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Ed Braga Jr S.S.# 0632	Thu 8/4/16	7:30	9:15	/	/	/	/	
Jesus Gomez S.S.# 6251	8/4/16	7:30	9:22	/	/	/	/	
Larry Edlow S.S.# 8592	8/4/16	7:30	9:20	/	/	/	/	
S.S.#			Power went out to main Panel board!					
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Ed Braga Jr

EXCURSION SAMPLE WORN BY: Ed Braga Jr

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Mastic (floor)

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Mystic Ed Whipple Hall LOCATION Lower level

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Gilberto Dalle S.S.#	8-5-16	720	916	937	238	/	/	
Jesus Gomez S.S.# 6251	8-5-16	720	915	937	238	/	/	
Robbie Eason S.S.# 2700	8-5-16	721	914	936	239	/	/	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: R. Eason

EXCURSION SAMPLE WORN BY: R. Eason

FOREMAN: P. Vaughn

AMOUNT AND TYPE OF ASBESTOS REMOVED: mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Wenzel Hall Mystic LOCATION Lower level Connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Ed Bragg Jr S.S.# 0632	mon 8/8/16	1:00	3:15	/	/	/	/	
arry Edlow S.S.# 8592	8/8/16	1:00	3:10	/	/	/	/	
Robbie Eason S.S.# 2700	8/8/16	1:00	3:18	/	/	/	/	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Bragg

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Lower level connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason	Tue 8/9/16	7:15	9:18	932	1155	1240	2:20	
S.S.#								
[redacted] Mauro Morais	8/9/16	7:15	9:15	932	1156	1239	2:18	
S.S.# 3428								
Larry Edlow	8/9/16	7:15	9:16	933	1156	1239	2:15	
S.S.# 8592								
Ed Braga JR	8/9/16		[redacted]	932	1154	1242	2:14	
S.S.# 0632								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Case History for that Test

EXCURSION SAMPLE WORN BY: N/A Case History for that test.

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 Whipple Hall Mystic LOCATION Lonewood Connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Wed 8/10/16	715	9:20	9:45	1250	~~130~~	2.55	
Ed Bragg Jr S.S.# 0632	8/10/16	716	9:22	9:45	12:00	~~100~~	252	
Mauro Morales S.S.# 3428	8/10/16	715	9:18	9:45	1202	~~100~~	2:58	
Larry Edlow S.S.# 8592	8/10/16	730	9:15	9:45	1215	~~100~~	2:50	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: N/A Historical data

EXCURSION SAMPLE WORN BY: N/A Historical Data

FOREMAN: Ed Bragg

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Wingate Hall Mystic LOCATION Lower Level Cafeteria

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Larry Edlow S.S.# 8592	8/11/16							
Bobbie Eason S.S.# 2700	8/11/16	7:16	9:22	10:00	11:50	12:37	3:24	
Ed Bouge JR S.S.# 0632	8/11/16	7:15	9:25	10:00	11:52	12:31	3:27	
Mario Morales S.S.# 3428	8/11/16	7:15	9:20	10:00	11:48	12:35	3:20	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Bouger

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 Wheeler Hall Mystic LOCATION Lower Level Connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Fri 8/12/16	7:20	850	915	1155	1240	3:10	
Mario Morales S.S.#	8/12/16	7:20	856	916	1155	1240	3:16	
Ed Braga Sr S.S.# 0632	8/12/16	8:30 Am	856	916	1157	1240	3:14	
Editor Peter Vaughan S.S.# 5537	8/12/16	820	856	920	1156	1242	3:20	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

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 Wimple Hall Mystic LOCATION Lower Level Connector

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Mon 8/15/16	7:15	855	920	1155	1238	255	
Larry Eason S.S.# 8592	8/15/16	7:15	858	921	1154	1237	230	
Mauro Morales S.S.# 3428	8/15/16	7:15	856	920	1154	1237	255	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: Ed Bocaga

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 Wheeler Hall Mystic LOCATION Basement

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Fri. 8/19/16	715	855	922	1156	1236	310	
Mauro Morales S.S.# 3428	8/19/16	715	856	922	1153	1236	311	
Ed Braga Jr S.S.# 0632	8/19/16	730	854	923	1155	1237	309	
Larry Edlow S.S.#	8/19/16	800	855	923	1154	1236	307	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Robbie Eason

EXCURSION SAMPLE WORN BY: Robbie Eason

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Floor tile with mastic on it.

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Master LOCATION Basement.

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Bobbie Eason S.S.# 2700	mon 8/22/16	7:30	9:15	935	1755	1235	215	
Ed Braga Jr S.S.# 0632	8/22/16	7:30	9:10	935	1154	1232	340	
Gary Edlow S.S.#	8/22/16	7:30	9:18	940	1156	1233	340	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Ed Braga Jr

EXCURSION SAMPLE WORN BY: Ed Braga Jr

FOREMAN: Ed Braga

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 Whipple Hall Mystic LOCATION Basement

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Tue 8/23/16	715	856	920	1153	1230	215	
Ed Braga Jr S.S.#	8/23/16	715	853	920	1151	1231	310	
Mauro Morales S.S.#	8/23/16	712	854	921	1150	1230	309	
Larry Edlow S.S.#	8/23/16	—	—	921	1152	1231	310	
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: Mauro Morales

EXCURSION SAMPLE WORN BY: Mauro Morales

FOREMAN: Ed Braga

AMOUNT AND TYPE OF ASBESTOS REMOVED: Transit Mastic

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

DIVE SHEET

A.A.I.S. Corp.

JOB Whipple Hall Mystic LOCATION Basement

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
Robbie Eason S.S.# 2700	Wed 8/24/16	710	953	1015	11:50	12:35	2:50	
Larry Edlow S.S.# 8592	8/24/16	716	956	1016	11:55	12:30	2:45	
Mauro Morales S.S.# 3428	8/24/16	715	954	1014	11:52	12:31	2:47	
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

APPENDIX G

Contractor Personal Air Sampling Logs

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall Job # 165036

Sampled by E.C. Date Sampled 4/15/16 Customer Name A.A.I.S. Corp.

Analyst COLETTI Date Received 5/3/16 Date Tested 5/9/16

Sample # / Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/15/16 Mask: H.F Name: Moracho SS# 3519 Code: 5 Task: FIR Tile + Mastic	10:05	10:40	2.0	2.0	76	3/100	25	0.0129	
Date: Mask: Name: Sam SS# Code: 7 Task:	10:40	3:15	2.0	2.0	550	8/100	8.9	0.0062	
Date: Mask: Name: SS# Code: Task:	FB				—	1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:	LB				—	1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank

Reference Slide #: RS 104

Project Whipple Hall

Location Local school Rd Mystic CT

Foreman E.C.

Superintendent SP

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall Job #16-5036

Sampled by E.C. Date Sampled 4/18/16 Customer Name A.A.I.S. Corp.

Analyst COLETTI Date Received 5/3/16 Date Tested 5/9/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/18/16 Mask: H.F Name: Gomez SS# 6257 Code: 5 Task: FIR Tile + Mastic	7:10	7:45	2.3	2.3	80.5	04/100	09.9 011.9	(0.012)	
Date: Mask: Name: SS# Code: 1 Task:	7:45	3:17	2.3	1.7	904	06/100	7.9	(0.0030)	
Date: Mask: Name: SS# Code: Task:	FB				—	0/100	0.00	—	
Date: Mask: Name: SS# Code: Task:	LB				—	1/100	1.17	—	
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank { / /

Reference Slide #: AS 104

Project Mystic Oral school Wipple Hall

Location Oral school Rd Mystic CT

Foreman EC

Superintendent [illegible]

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form i
true and if applicable all personal air samples were worn by employees as liste
above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall Job #16036

Sampled by E.C Date Sampled 4/19/16 Customer Name A.A.I.S. Corp.

Analyst COLETTE Date Received 5/3/16 Date Tested 5/9/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/19/16 Mask: H.F Name: Morocho SS# 3579 Code: 5 Task: F/R Tile + Mast.	7:12	7:45	2.0	2.0	66	5/100	6.4	0.037	
Date: Mask: Name: SS# Code: 1 Task:	7:45	12:23	2.0	2.0	556	3/100	3.8	0.002	
Date: Mask: Name: SS# Code:__ Task:	FB				—	0/100	0.00	—	
Date: Mask: Name: SS# Code:__ Task:	LB				—	0/100	0.00	—	
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank { ____

Reference Slide #: RS 164

Project Whipple Hall

Location Oral School Rd Mystic CT

Foreman EC

Superintendent _____

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall Job # 166036

Sampled by E.C. Date Sampled 4/27/16 Customer Name A.A.I.S. Corp.

Analyst COC & TD Date Received 5/3/16 Date Tested 5/5/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/27/16 Mask: H.F Name: Braga JR SS# 0632 Code: 5 Task: FIRTile	9:46	10:20	2.3	2.3	78.2	25/100	30.6	0.1505	
Date: Mask: Name: Sam SS# Code: 1 Task:	10:20	3:20	2.3	1.8	615	18/100	21.7	0.0136	
Date: Mask: Name: SS# Code: Task:	FB					1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:	LB					1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank { /

Reference Slide #: RS 104

Project Whipple Hall

Location Oral School Rd Mystic CT

Foreman E.C.

Superintendent J.R

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

MILL Y N
Faxed
Called
Logged

Sample Source Whipple Hall Job #16S036

Sampled by E.C. Date Sampled 4/28/16 Customer Name A.A.I.S. Corp.

Analyst COLETTI Date Received 5/3/16 Date Tested 5/9/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/28/16 Mask: HF Name: E.C. SS# 0139 Code: 5 Task: FIR Tile	7:15	7:50	2.0	2.0	70	4/100	3.8	0.0210	
Date: Mask: Name: Same SS# Code: 1 Task:	7:50	3:16	2.0	2.0	892	5/100	5.1	0.0072	
Date: Mask: Name: SS# Code: Task:	FB					1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:	LB					1/100	1.27	—	
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank { 1 / 1

Reference Slide #: RS 104

Project Whipple Hall

Location Oral School Rd Mystic CT

Foreman E.C.

Superintendent SD

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall Job #165036

Sampled by E. Cyr Date Sampled 4/29/16 Customer Name A.A.I.S. Corp.

Analyst COLETTI Date Received 5/3/16 Date Tested 5/5/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 4/29/16 Mask: H,F Name: Sr SS# 0632 Code: 5 Task: FIR Tile + Mastic	7:16	7:50	2.3	2.3	78.2	5/100	6.4	0.031	
Date: Mask: Name: Sam SS# Code: 1 Task:	7:50	3:18	2.3	1.6	873.6	3/100	3.8	0.001	
Date: Mask: Name: SS# Code:__ Task:	FB					0/100	0.00	—	
Date: Mask: Name: SS# Code:__ Task:	LB					0/100	0.00	—	
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y____N____

Field Blanks / Laboratory Blank — Reference Slide #: RS 104

Project Whipple Hall

Location Oral School Rd Mystic CT

Foreman EC

Superintendent SP

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO# _____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill. Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic **Job #** 165036

Sampled by Ed Bragga **Date Sampled** 7/6/16 **Customer Name** A.A.I.S. Corp.

Analyst Alison Worst **Date Received** 8/4/16 **Date Tested** 8/4/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/6/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Floor Tile Removal	8:30	9:00	2.0	2.0	60	0/100	-	<LOD	0.045
Date: 7/6/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Floor Tile Removal	9:45 1:00	12:30 3:00	2.0 2.0	2.0 2.0	570	2/100	2.54	<LOD	0.0047
Date: Mask: Name: FB-1 SS# Code:__ Task:						0/100			
Date: Mask: Name: FB-2 SS# Code:__ Task:						0/100			
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by _____ Date _____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one
Laboratory Blank { (1) one

Reference Slide #: RS121

Project Whipple Hall Mystic

Location 3rd Floor

Foreman Ed Bragga

Superintendent Chris Romanelli

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT **Job #** 165036

Sampled by Ed Bouza **Date Sampled** Thur 7/7/16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa Inperst **Date Received** 8/4/16 **Date Tested** 8/4/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/7/16 Mask: ½ Face Name: Robbie Eason SS# 2200 Code: 5 Task: Grind mastic on Flr	7:30	8:00	2.0	2.0	60	2/100	7.54	<LOD	0.045
Date: 7/7/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Grind Mastic on Floor	8:30 9:30 1:00	9:15 12:30 3:00	2.0 2.0 2.0	2.0 2.0 2.0	690	1/100	1.27	<LOD	0.0039
Date: Mask: Name: FB-1 SS# Code:__ Task:						0/100			
Date: Mask: Name: FB-2 SS# Code:__ Task:						0/100			
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) one (2) one
Laboratory Blank

Reference Slide #: RS121

Project Whipple Hall Mystic

Location 3rd Floor

Foreman Ed Bouza

Superintendent Jeff Pokrasy

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Ubiquity Hall 240 Oral School Rd Mystic CT Job # 165036

Sampled by Ed Braga Date Sampled Fri 7/8/16 Customer Name A.A.I.S. Corp.

Analyst Alisa WATST Date Received 8/4/16 Date Tested 8/4/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/8/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Grind marble on floor	7:30	8:00	2.0	2.0	60	1/100	1.77	<LOD	0.045
Date: 7/8/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Grind marble on floor	8:00 9:30 12:30	9:15 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750	1/100	1.77	<LOD	0.0036
Date: Mask: Name: FB-1 SS# Code:__ Task:	—	—	—	—	—	0/100	—	—	—
Date: Mask: Name: FB-2 SS# Code:__ Task:	—	—	—	—	—	0/100	—	—	—
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) one
Laboratory Blank (1) one

Reference Slide #: 171

Project Ubiquity Hall Mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Jeff Plozay

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form i
true and if applicable all personal air samples were worn by employees as liste
above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Local School Rd Mystic CT Job # 165036

Sampled by Ed Braga Date Sampled Mon 7/11/16 Customer Name A.A.I.S. Corp.

Analyst Alisa INERST Date Received 8/4/16 Date Tested 8/4/16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc'	LOD f/cc
Date: 7/11/16 Mask: ½ Face Name: Robbi Eason SS# 2700 Code: 1 Task: Grind mastic	7:30	8:30	2.0	2.0	750	2/100	2.54	<LOD	0.0036
	9:00	9:30	2.0	2.0	60				0.045
	9:45	12:00	2.0	2.0					
	12:30	3:00	2.0	2.0					
Date: 7/11/16 Mask: ½ Face Name: Robbi Eason SS# 2700 Code: 5 Task: Grind mastic	8:30	9:00	2.0	2.0	60	1/100	1.77	<LOD	0.045
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one
Laboratory Blank { (1) one

Reference Slide #: RS 121

Project Whipple Hall Mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Jeff Plozsay

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form i
true and if applicable all personal air samples were worn by employees as liste
above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y_N_
Faxed____
Called___
Logged___

Sample Source Uthipple Hall 240 Oral School Rd Mystic Job # 165036

Sampled by Ed Braga Date Sampled Tue 7/12/16 Customer Name A.A.I.S. Corp.

Analyst Alisa Wiest Date Received 8-4-16 Date Tested 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/12/16 Mask: ½ Face Name: Robbie Egson SS# 2700 Code: 5 Task: Grind Mastic	7:30	8:30	2.0	2.0	60	0/100	-	<LOD	0.015
Date: 7/12/16 Mask: ½ Face Name: Robbie Egson SS# 2900 Code: 1 Task: Grind Mastic	8:30 9:30 12:30	9:00 12:00 3:00	2.0 2.0 2.6	2.0 2.0 2.0	660	4/100	1.77	<LOD	0.0041
Date: Mask: Name: FB-1 SS# Code: Task:						0/100			
Date: Mask: Name: FB-2 SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one (1) one
Laboratory Blank

Reference Slide #: RS 171

Project Uthipple Hall Mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Jeff Plosky

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** 7/13/16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa West **Date Received** 8-4-16 **Date Tested** 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/13/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Grind Master	7:30	8:00	2.0	2.0	60	1/100	1.77	<LOD	0.045
Date: 7/13/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Grind Master	8:00 9:30 12:30	9:15 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750 B/A	0/100	-	<LOD	0.0036
Date: Mask: Name: FB-1 SS# Code:__ Task:						0/100			
Date: Mask: FB-2 Name: SS# Code:__ Task:						0/100			
Date: Mask: Name: SS# Code:__ Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) one
Laboratory Blank (1) one

Reference Slide #: P5171

Project Whipple Hall Mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Rob Plaisy

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO# _____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill. Y_N_
Faxed____
Called___
Logged___

Sample Source Wipple Hall 240 Oral School Rd Mystic CT Job #165036

Sampled by P. Vaughn Date Sampled 7-15-16 Customer Name A.A.I.S. Corp.

Analyst Alisa Werst Date Received 8-4-16 Date Tested 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7-15-16 Mask: 1/2 APR Name: R. Eason SS# 2700 Code: 5 Task: mastic grinding	710	740	2.0	2.0	60	2/100	2.54	(401)	0.045
Date: 7-15-16 Mask: 1/2 apr Name: SS# Code: 1 Task:	740 920	900 315	2.0 2.0	2.0 2.0	840	5/100	6.37	(401)	0.0032
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by _____ Date _____ Blank(s) Received? Y ✓ N ____

Field Blanks { | | Reference Slide #: RS 171
Laboratory Blank

Project Whipple Hall Mystic 165036

Location 3rd Floor

Foreman E. Bragga

Superintendent J. Flaherty

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Coal School Rd mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** mon 7/18/16 **Customer Name** A.A.I.S. Corp.

Analyst Alison Wright **Date Received** 8-4-16 **Date Tested** 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/18/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Grid mystic	7:30	8:00	2.0	2.0	60	2/100	2.54	<LOD	0.04/5
Date: 7/18/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Grid Mystic	8:00 9:15 12:30	9:00 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750	2/100	2.54	<LOD	0.0036
Date: Mask: FB-1 Name: SS# Code: Task:	—	—	—	—	—	0/100	—	<L	—
Date: Mask: FB-2 Name: SS# Code: Task:	—	—	—	—	—	0/100	—	—	—
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) one
Laboratory Blank (1) one

Reference Slide #: RS 171

Project Whipple Hall mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Jeff Plozay

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Coal School Rd Mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** Tue 7/19/16 **Customer Name** A.A.I.S. Corp.

Analyst Alison Wrest **Date Received** 8-4-16 **Date Tested** 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/19/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Grind & final clean	7:30	8:00	2.0	2.0	60	4/100	5.10	<LOD	0.045
Date: 7/19/16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 1 Task: Grind & Final Clean	8:00 9:~~15~~ 12:30	9:~~00~~ 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750	1/100	1.77	<LOD	0.0036
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-7 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y__✓__N____

Field Blanks { (1) one (1) one
Laboratory Blank

Reference Slide #: RS 171

Project Whipple Hall Mystic

Location 3rd Floor

Foreman Ed Braga

Superintendent Jeff Plossay

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT Job # 165036

Sampled by Ed Braga Date Sampled Mon 7/25/16 Customer Name A.A.I.S. Corp.

Analyst Alisa NPTSH Date Received 8-4-16 Date Tested 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7/25/16 Mask: ½ Face Name: Freddie Saucedo SS# 5433 Code: 5 Task: Floor Tile	7:30	8:00	2.0	2.0	60	3/100	3.8	<LOD	0.045
Date: 7/25/16 Mask: ½ Face Name: Freddie Saucedo SS# 5433 Code: 1 Task: Floor Tile	8:00 9:30 12:30	9:15 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750	1/100	1.27	<LOD	0.0036
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y_✓_ N____

Field Blanks { (1) one (2) one
Laboratory Blank

Reference Slide #: FCS 171

Project Whipple Hall Mystic

Location Lower level corridor

Foreman Ed Braga

Superintendent Jeff Flaherty

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** Thur 7/28/16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa Wetst **Date Received** 8-4-16 **Date Tested** 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 7.28.16 Mask: ½ Face Name: Fabbio Sanscelo SS# 5433 Code: 5 Task: Scrape/Grind Give Dobbs	7:15	~~7:45~~	2.0	2.0	60	2/100	2.54	<LOD	0.045
Date: 7/28/16 Mask: ½ Face Name: Freddie Sanscio SS# 5433 Code: 1 Task: Scrape/Grind Give Dobbs	7:45 9:30 1:00	~~9:15~~ 12:30 2:00	2.0 2.0 2.0	2.0 2.0 2.0	660	2/100	2.54	<LOD	0.0041
Date: Mask: Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y_✓_N____

Field Blanks (1) none
Laboratory Blank (1) none

Reference Slide #: RS 17 1

Project Whipple Hall Mystic

Location Lower Level Connector

Foreman Ed Braga

Superintendent Jeff Ploszay

Sample Codes:
1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** 8/1/16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa NIOSH **Date Received** 8-4-16 **Date Tested** 8-4-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8/1/16 Mask: ½ Face Name: Jesus Gomez SS# 6251 Code: 5 Task: Remove Black Board & glue clawbs	10:30	11:00	2.0	2.0	60	0/100	-	<LOD	0.045
Date: 8/1/16 Mask: ½ Face Name: Jesus Gomez SS# 6251 Code: 1 Task: Black Board Glue clawbs	11:00	12:30	2.0	2.0	180	1/100	1.27	<LOD	0.015
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB 2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one (2) one
Laboratory Blank

Reference Slide #: RES 121

Project Whipple Hall Mystic

Location Main level Rm. 162

Foreman Ed Braga

Superintendent Jeff Plotsky

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Coal School Rd Mystic CT Job # 165036

Sampled by Ed Bragg Date Sampled Wed 8.3.16 Customer Name A.A.I.S. Corp.

Analyst Alisa WPTSI Date Received 8-25-16 Date Tested 8-26-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8/3/16 Mask: 1/2 Face Name: Larry Edson SS# 8592 Code: 5 Task: Grind Mystic	7:30	8:00	2.0	2.0	60	3/100	3.82	<LOD	0.045
Date: 8/3/16 Mask: 1/2 Face Name: Larry Edson SS# 8592 Code: 1 Task: Grind Mystic	8:00 9:45 1:00	9:15 12:30 3:15	2.0 2.0 2.0	2.0 2.0 2.0	750	2/100	2.54	<LOD	0.0035
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one
Laboratory Blank { (1) one

Reference Slide #: RS 121

Project Whipple Hall Mystic

Location Lower Level Connector

Foreman Ed Bragg

Superintendent Jeff Plotsky

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Mystic Ed Whipple Hall 240 Oral School Rd Mystic CT Job # 165036

Sampled by P. Vaughn Date Sampled 8-5-16 Customer Name A.A.I.S. Corp.

Analyst Alisa Wetst Date Received 8-25-16 Date Tested 8-26-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8-5-16 Mask: ½APR Name: R. Eason SS# 2700 Code: 5 Task: grind/blast	730	800	2.0	2.0	60	1/100	1.27	<LOD	0.045
Date: 8-5-16 Mask: ½APR Name: R Eason SS# 2700 Code: 1 Task: grind, blast	800 935	915 240	2.0 2.0	2.0 2.0	760	3/100	3.82	<LOD	0.0035
Date: Mask: Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { Laboratory Blank

Reference Slide #: RS 121

Project Mystic Ed Center Whipple Hall 165036

Location lower level

Foreman P. Vaughn

Superintendent T. Ploszay

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mail. Y__N__
Faxed____
Called____
Logged____

Sample Source Whipple Hall 240 Coal School Rd Mystic CT **Job #** 165036

Sampled by Ed Bouyea **Date Sampled** Fri 8.19.16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa Wirst **Date Received** 8-25-16 **Date Tested** 8-26-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8.19.16 Mask: ½ Face Name: Robbie Eason SS# 2700 Code: 5 Task: Floor Tile / mastic	7:30	8:00	2.0	2.0	60	0.5 /100	0.63	<LOD	0.045
Date: 8/19/16 Mask: ½ face Name: Robbie Eason SS# 2700 Code: 1 Task: Floor Tile / mastic	8:00 9:~~15~~ 12:30	9:00 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	750	1/100	1.27	<LOD	0.0035
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks { (1) one (2) one
Laboratory Blank

Reference Slide #: RS 121

Project Whipple Hall Mystic

Location Basement

Foreman Ed Bouyea

Superintendent Jeff Plozsay

Sample Codes:
1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y__N__
Faxed____
Called___
Logged___

Sample Source Whipple Hall Mystic 240 Oral School Rd Mystic CT **Job #** 165036

Sampled by Ed Braga **Date Sampled** Mon 8/22/16 **Customer Name** A.A.I.S. Corp.

Analyst Alisa Wiest **Date Received** 8-25-16 **Date Tested** 8-26-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8/22/16 Mask: 1/2 Face Name: Ed Braga Sr SS# 0632 Code: 5 Task: Floor Tile & Mastic	7:30	8:00	2.0	2.0	60	2/100	2.54	<LOD	0.045
Date: 8/22/16 Mask: 1/2 Face Name: Ed Braga Sr SS# 0632 Code: 1 Task: Floor Tile & Mastic	8:00 9:30 12:30	9:15 12:00 3:00	2.0 2.0 2.0	2.0 2.0 2.0	780	1/100	1.27	<LOD	0.0035
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) None (2) None
Laboratory Blank

Reference Slide #: 121

Project Whipple Hall Mystic

Location Basement

Foreman Ed Braga

Superintendent Jeff Plossy

Sample Codes:
1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

PO#_____

AIR SAMPLING / NIOSH METHOD 7400 SAMPLE RECORD

Mill.Y_N_
Faxed____
Called___
Logged___

Sample Source Whipple Hall 240 Oral School Rd Mystic CT Job # 165036

Sampled by Ed Braga Date Sampled Tue 8/23/16 Customer Name A.A.I.S. Corp.

Analyst Alisa Wetst Date Received 8-25-16 Date Tested 8-26-16

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	f/ flds	f/ mm2	f/cc	LOD f/cc
Date: 8/23/16 Mask: ½ Face Name: Marco Morales SS# 3428 Code: 5 Task: Grind Mastic	7:30	8:00	2.0	2.0	60	1/100	1.27	<LOD 1.27	0.045
Date: 8/23/16 Mask: ½ Face Name: Mauro Morales SS# 3428 Code: 1 Task: Grind Mastic	8:00 9:30 12:30	9:15 12:00 3:15	2.0 2.0 2.0	2.0 2.0 2.0	780	2/100	2.54	<LOD	0.0035
Date: Mask: FB-1 Name: SS# Code: Task:						0/100			
Date: Mask: FB-2 Name: SS# Code: Task:						0/100			
Date: Mask: Name: SS# Code: Task:									

Report Reviewed by_____ Date_____ Blank(s) Received? Y ✓ N____

Field Blanks (1) one
Laboratory Blank (1) one

Reference Slide #: RS 121

Project Whipple Hall Mystic

Location Basement

Foreman Ed Braga

Superintendant Jeff Plozsak

Sample Codes:

1-Personal
2-Work Area
3-Outside Area
4-Final Clearance
5-Excursion

I, _____, hereby swear that all information on this form is true and if applicable all personal air samples were worn by employees as listed above.

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	X	B. BLANKET		C. CANCELLATION/POSTPONED C	P
D. REVISED		(ITEMS REVISED)		REVISION #	
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, Whipple Hall				
CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	04/11/16	5.(B) COMPLETION DATE	07/15/16

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: 24,457 | NUMBER OF FLOORS: 3 | AGE: 48

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	19,000 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	- Ft.	*Category II:*	L. TRANSITE BOARD	-
G. OTHER (Specify)			M. OTHER (Specify)	Ft.
	- Ft.		Corkboard Glue Daubs	1,000 Ft.
	- Ft.		Sinks	2 EA Ft.
	- Ft.			- Ft.
	- Ft.			- Ft.

H.* PIPE INSULATION	Use conversion table				TOTAL SQUARE FEET
(Pipe Diameter) "	*Linear Feet*		*CF**	=	*Total Square 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.
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.	

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1. TYPE OF NOTIFICATION

A. NEW		B. BLANKET		C. CANCELLATION/POSTPONED	C ☐ P ☐
D. REVISED	X	(ITEMS REVISED)	5(B)	REVISION #	1
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, Whipple Hall				
CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	04/11/16	5.(B) COMPLETION DATE	09/02/16

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: 24,457 | NUMBER OF FLOORS: 3 | AGE: 48

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	
A. SPRAYED OR TROWELED ON	- Ft.
B. BOILER INSULATION	- Ft.
C. TANK INSULATION	- Ft.
D. BREECHING INSULATION	- Ft.
E. DUCT INSULATION	- Ft.
F. CEILING TILES	- Ft.
G. OTHER (Specify)	
	- Ft.
	- Ft.
	- Ft.
	- Ft.

NON-FRIABLE MATERIAL		
Category I:	I. Floor Covering - Floor Tiles and Mastic	19,000 Ft.
	Linoleum	- Ft.
	J. ROOFING (Specify)	- Ft.
	Specify (Flashing/Field/Etc...)	- Ft.
	K. GASKETS, PACKINGS	- Ft.
Category II:	L. TRANSITE BOARD	- Ft.
	M. OTHER (Specify)	
	Corkboard Glue Daubs	1,000 Ft.
	Sinks	2 EA Ft.
		- Ft.
		- Ft.

H.* PIPE INSULATION (Pipe Diameter) "	Use conversion table Linear Feet		CF*	=	Total Square 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.
In	- Ft.	X		=	Ft.
In	- Ft.	X		=	Ft.

TOTAL SQUARE FEET

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY)

NAME: Modern Landfill
ADDRESS: 4400 Mount Pisgah Rd.
CITY, ST, ZIP: York, PA 17402
PHONE #: 717-246-4615
OWNER/OPERATOR: Jodi

NAME: Minerva Enterprises
ADDRESS: 9000 Minerva Rd.
CITY, ST, ZIP: Pike Township, OH 44688
PHONE #: 603-330-0217
OWNER/OPERATOR: Steve Chandler

NAME: Hakes Landfill
ADDRESS: 4376 Manning Ridge Rd.
CITY, ST, ZIP: Painted Post, NY 14870
PHONE #: 607-937-6044
OWNER/OPERATOR: Bonnie

NAME: WMNH, Inc.
ADDRESS: 97 Rochester Neck Rd
CITY, ST, ZIP: Gonic, NH 03839
PHONE #: x2108
OWNER/OPERATOR: John Monaco

15. HAULER/WASTE TRANSPORTER

NAME: RTL Enterprises
ADDRESS: 173 Pickering Street
CITY, ST, ZIP: Portland , CT 06480

NAME: Transwaste, Inc.
ADDRESS: 3 Barker Street
CITY, ST, ZIP: Wallingford, CT 16492

NAME: USA Hauling
ADDRESS: 15 Mullen Road
CITY, ST, ZIP: Enfield, CT 06082

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.	

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1. TYPE OF NOTIFICATION

A. NEW		B. BLANKET		C. CANCELLATION/POSTPONED	C
D. REVISED	X	(ITEMS REVISED)	13 (M)	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, Whipple Hall				
CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	04/11/16	5.(B) COMPLETION DATE	09/02/16

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: 24,457 | NUMBER OF FLOORS: 3 | AGE: 48

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	19,000 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	- Ft.	*Category II:* L. TRANSITE BOARD	- Ft.
G. OTHER (Specify)		M. OTHER (Specify)	
	- Ft.	Corkboard Glue Daubs	1,000 Ft.
	- Ft.	Sinks	2 EA Ft.
	- Ft.	glue daub	250 Ft.
	- Ft.		- Ft.

H.* PIPE INSULATION	Use conversion table				
(Pipe Diameter) "	*Linear Feet*		*CF**	=	*Total Square 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.
In	- Ft.	X		=	Ft.
In	- Ft.	X		=	Ft.

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY)

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CITY, ST, ZIP: Pike Township, OH 44688
PHONE #: 603-330-0217
OWNER/OPERATOR: Steve Chandler

NAME: Hakes Landfill
ADDRESS: 4376 Manning Ridge Rd.
CITY, ST, ZIP: Painted Post, NY 14870
PHONE #: 607-937-6044
OWNER/OPERATOR: Bonnie

NAME: WMNH, Inc.
ADDRESS: 97 Rochester Neck Rd
CITY, ST, ZIP: Gonic, NH 03839
PHONE #: x2108
OWNER/OPERATOR: John Monaco

15. HAULER/WASTE TRANSPORTER

NAME: RTL Enterprises
ADDRESS: 173 Pickering Street
CITY, ST, ZIP: Portland , CT 06480

NAME: Transwaste, Inc.
ADDRESS: 3 Barker Street
CITY, ST, ZIP: Wallingford, CT 16492

NAME: USA Hauling
ADDRESS: 15 Mullen Road
CITY, ST, ZIP: Enfield, CT 06082

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

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1. TYPE OF NOTIFICATION

A. NEW		B. BLANKET		C. CANCELLATION/POSTPONED C	P
D. REVISED	X	(ITEMS REVISED)	13 (M)	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		

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NAME	State of CT, Dept. of Construction Services				
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CITY	Mystic	STATE	CT	ZIP	06355

5. PROJECT DATES

5.(A) ABATEMENT START DATE	04/11/16	5.(B) COMPLETION DATE	09/02/16

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: 24,457 | NUMBER OF FLOORS: 3 | AGE: 48

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	19,000	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	- Ft.	*Category II:* L. TRANSITE BOARD	-	Ft.
G. OTHER (Specify)		M. OTHER (Specify)		
	- Ft.	Corkboard Glue Daubs	1,000	Ft.
	- Ft.	Sinks	2 EA	Ft.
	- Ft.	blackboard glue daub	250	Ft.
	- Ft.		-	Ft.

H.* PIPE INSULATION	Use conversion table				
(Pipe Diameter) "	*Linear Feet*		*CF**	=	*Total Square 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.
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

Keeping Connecticut Healthy
DPH
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

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

APPENDIX I

Asbestos Disposal & Documentation Forms

TRANS WASTE

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

2996

EMERGENCY RESPONSE TELEPHONE
#203-269-8300

TK# 343227

ASBESTOS DISPOSAL & DOCUMENTATION FORM

Job Number 165036 P.O. # 68015
Contractor AAIS Corporation
Address PO Box 26066
City West Haven State CT Zip 06516
Telephone Number 203-932-2992
Date Container Del. 4-19-2016 Date of Pickup 3-23-2017
Type of Container 100 Yard
VOLUME 70 **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 165 Capitol Ave
City Hartford State CT Zip 06106
Phone Number 860 713 5702

GENERATING LOCATION
Whipple Hall Mystic Ed Center
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: [signature] Registration #: 56743A CT Date: 3/30/17
Signature State / #
Acknowledgement of receipt of materials.

Transporter 3: TransWaste, Inc., 3 Barker Drive, Wallingford, CT 06492 (203) 269-8300
Name Address Telephone #

Driver: [signature] Registration #: G0719A CT Date: 4/4/17
Signature State / #
Acknowledgement of receipt of materials.

Site ☐:	Modern Landfill	Site ☐:	Minerva Enterprises	Site ☐:	Hakes Landfill	Site ☐:	
Address:	4400 Mount Pisgah Rd.	Address:	9000 Minerva S.E.	Address:	4376 Manning Ridge Rd.	Address:	
	York, PA 17402		Waynesburg, OH 44688		Painted Post, NY 14870		
Phone:	717-246-4615	Phone:	330-866-3435	Phone:	607-937-6044	Phone:	

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.

Kim Roberts — Name of Authorized Agent
[signature] — Signature
4/5/17 — Receipt Date

APPENDIX J

Drawings

MYstic Education Center
2257316 3

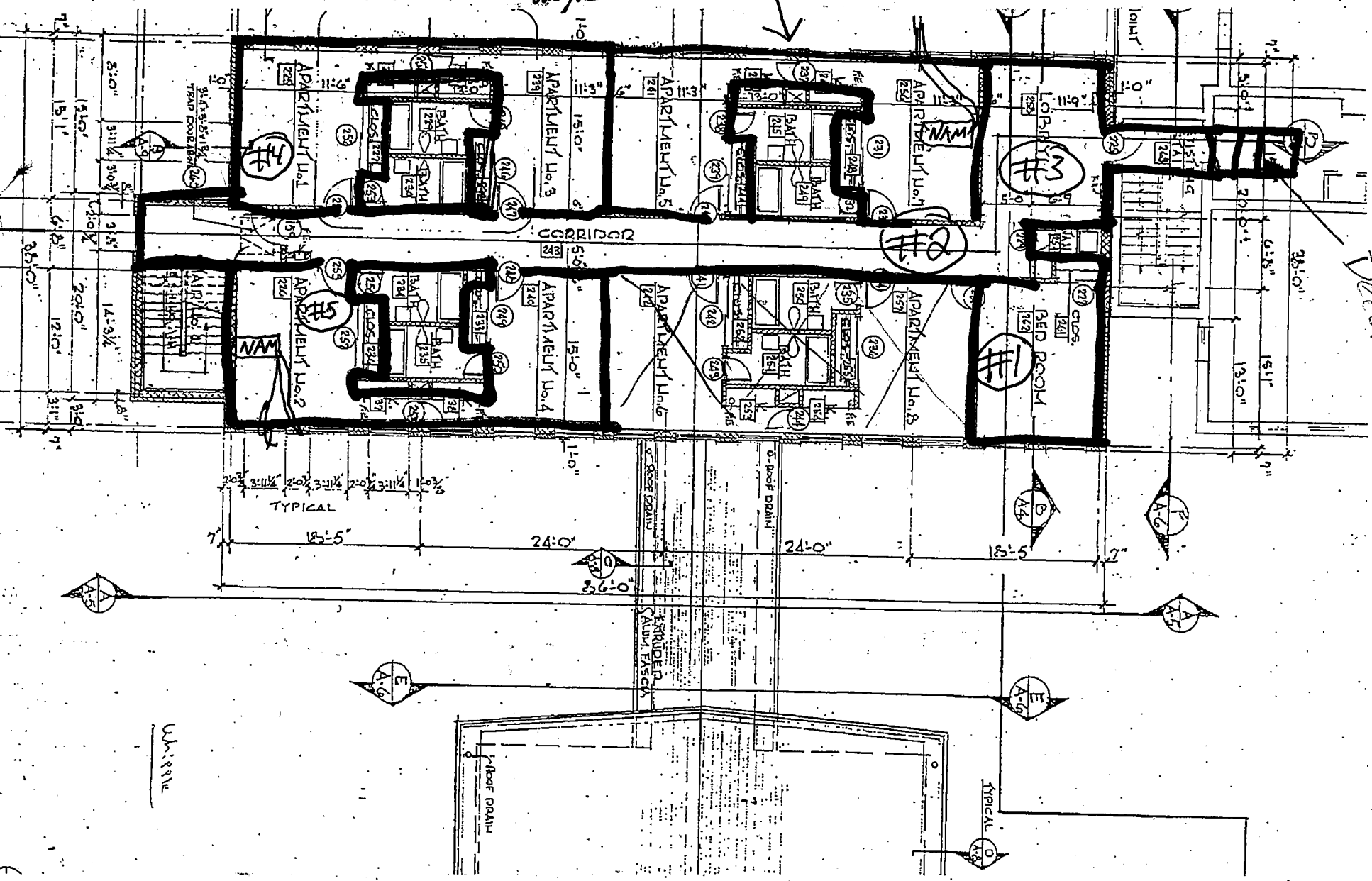
TEM- Air Clearance ON C 20-16

CONT 3

#1-5

TOP Floor
West Side

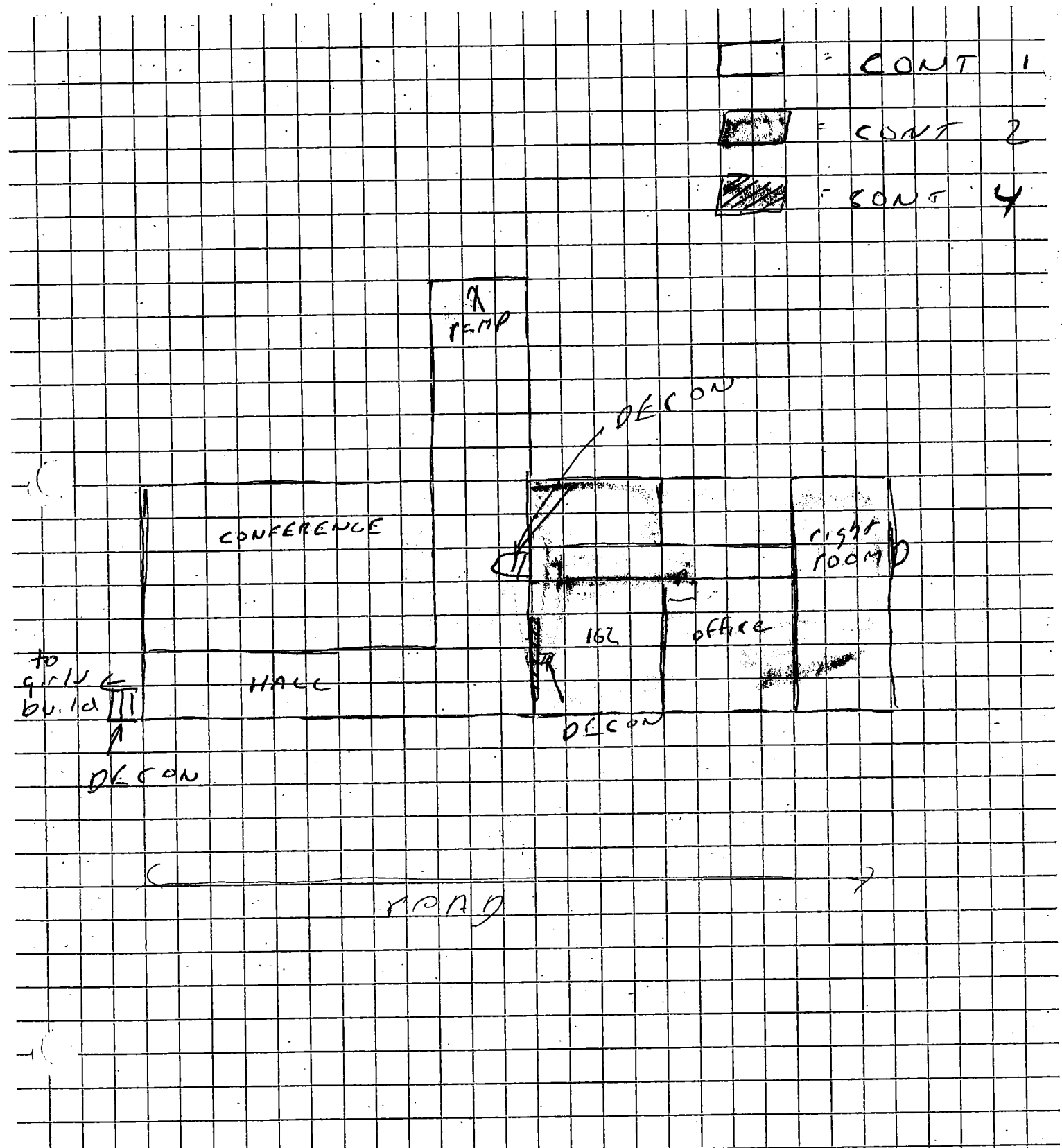
Wagner



ATC
GROUP SERVICES LLC

SHEET NO. OF
JOB NO.
BY DATE
CK DATE

WHIPPLE HALL
1ST FLOOR (NOT TO SCALE)



ATC
GROUP SERVICES LLC

SHEET NO. OF

JOB NO.

BY DATE

CK DATE

WHIPPLE HALL
BASEMENT
(NOT TO SCALE)