

September 20, 2012

City of Youngstown
Department of Public works
26 South Phelps Street
Fifth floor
Youngstown, Ohio

Attn: Mr. Charles T. Shasho
Deputy Director of Public Works

Re: **Asbestos Abatement Monitoring Report**
City Hall Annex- **September 6 – September 17, 2012**
9 West Front Street
Youngstown, Ohio
PSI Project No. 0137760

Dear Mr. Shasho:

Please find enclosed an electronic copy of the final report for the Asbestos Abatement Air Monitoring and Oversight conducted by Professional Service Industries (PSI), Inc., during the above referenced Asbestos Abatement Project. All of the asbestos abatement activities were performed by Safeco, 147 Greater Point Marion Road, Point Marion, Pennsylvania.

We appreciate the opportunity to provide our services on this project and would be pleased to continue our role as your consultant for future projects. If we can be of further assistance, or if you have any questions regarding this report, please feel free to call our office at (216) 447-1335.

Respectfully submitted,

PROFESSIONAL SERVICE INDUSTRIES, INC.



Jill L. Myers-Alsip
Project Manager



Jeff Chapman
Principal Consultant

Enclosure

Information to Build On

**ASBESTOS ABATEMENT
MONITORING REPORT**

ASBESTOS ABATEMENT PROJECT
September 6 thru September 17, 2012

AT:

**CITY HALL ANNEX
9 WEST FRONT STREET
YOUNGSTOWN, OHIO**

REPORT DATE: SEPTEMBER 20, 2012

PREPARED FOR:

**CITY OF YOUNGSTOWN
DEPARTMENT OF PUBLIC WORKS
26 SOUTH PHELPS STREET
FIFTH FLOOR
YOUNGSTOWN, OHIO**

PREPARED BY:

**PSI, INC
5555 CANAL ROAD
CLEVELAND, OHIO 44125**

**PHONE # (216) 447-1335
FAX # (216) 642-7008**

PSI PROJECT NO.: 0137760

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- E. PSI Technician and Lab Certifications / Licenses

1.0 PROJECT SUMMARY

Professional Service Industries (PSI), Inc., was retained by City of Youngstown to perform air monitoring and project management services during the removal of the asbestos-containing materials (ACM) in the City Hall Annex, 9 West Front Street, Youngstown, Ohio.

The project began on September 6, 2012 and was completed on September 17, 2012. SafeCo of Point Marion, Pennsylvania was contracted to perform the abatement, which included proper removal and disposal of:

- 1,182 square feet of boiler insulation
- 374 square feet of boiler breeching
- 1,357 linear feet of 6" or greater pipe insulation throughout basement, first and second floor fan room
- 4,203 linear feet of 4" or less pipe insulation throughout building
- 773 pipe joints throughout building
- 100 square feet of tank insulation located in the boiler room
- 70 square feet of 9" x 9" floor tile and mastic from the basement equipment room
- 6,200 square feet of 12" x 24" floor tile and mastic from the basement post office area
- 475 square feet of 12" x 12" off white floor tile and mastic located in the restroom area on the first floor
- 2,160 square feet of 9" x 9" floor tile and mastic from the money order, postal area, inquiry, and supt. of mails on the first floor
- 308 square feet of radiator backing paper located on the third floor
- 268 square feet of corrugated radiator backing paper located on the third floor
- 1,500 square feet of 9" x 9" floor tile and mastic from the internal revenue collector offices on the second floor
- 28 square feet of window caulking in room 223
- 1,250 square feet of tar insulation on rooftop units

The project consisted of seven regulated work areas, with critical barriers, remote three-stage decontamination chamber, HEPA filtered negative pressure air filtration devices and appropriate signage labels. The project also consisted of two containment areas with full containment, three-stage decontamination chamber, HEPA filtered negative pressure air filtration devices and appropriate signage labels.

A summary of the containment/regulated areas are listed below:

Regulated area #1: September 7 – September 9 - Third floor Judge rooms and court room (radiators removed in mini containments)

Regulated area #2: September 7, 2012 – Second floor internal revenue collector area

Regulated area #3: September 7-9, 2012 – First floor Money order area

Regulated area #4: September 7-9, 2012 – First floor Supt of mails

Regulated area #5: September 8, 2012 – First floor restroom

Regulated area #6: September 8-14, 2012 – Basement areas (glove bag of pipe insulation)

Regulated area #7 - September 14, 2012 – Roof top unit area

Containment #1: September 9-14, 2012 - Post office area

Containment #2: September 12-15, 2012 – Boiler room

Background, daily and final clearance air samples were collected by PSI's technician and analyzed on-site or at PSI's AIHA accredited lab by Phase Contrast Microscopy (PCM) in accordance with NIOSH Method 7400.

All of the final clearance air samples collected in the work areas indicated airborne fiber concentrations below the accepted EPA/AHERA and project workplan specifications clearance/reoccupancy level of ≤ 0.010 airborne fibers per cubic centimeter (≤ 0.010 f/cc).

At the completion of each phase of the project, the work areas were inspected for reoccupancy.

Based on visual observation and the results of the air monitoring, the asbestos abatement appeared to have been performed in accordance with applicable Federal, State and Local Regulations and Guidelines.

This summary does not contain all the information presented in the full report. The report should be read in its entirety to obtain a more complete understanding of the information provided and to aid in any decisions made or actions taken based on this information.

2.0 INTRODUCTION

2.1 SCOPE OF SERVICES

Professional Service Industries, Inc. (PSI) was retained by the City of Youngstown to provide air monitoring and oversight services during the removal of the defined asbestos containing materials.

SafeCo of Point Marion, PA performed the removal. Removal of the materials identified in section 1.0 from throughout the basement, first, second, third floors and the roof top area within the subject facility were performed using industry standard methods and proper personal protective equipment.

PSI's on-site representatives Jon England, Jaimie King and Joseph Adelman; Ohio Department of Health licensed, provided on-site project management and continuous air monitoring of the abatement activity for this project. Jon England NIOSH-582 trained, asbestos analyst registry (AAR) certified conducted the onsite analysis.

This report is prepared for the exclusive use of the City of Youngstown.

2.2 AUTHORIZATION

Authorization to perform this project was given on March 22, 2012 by a signed copy of PSI Proposal Number 01376447R1 between City of Youngstown and PSI.

2.3 PURPOSE

The purpose of the Asbestos Abatement Air Monitoring Services was to help confirm that the airborne fiber concentrations in the ambient air remain within regulatory limits and accepted standards, and to help ensure that the project was conducted in general accordance with standard regulatory practices and requirements.

2.4 WARRANTY

The field and laboratory results reported herein are considered sufficient in detail and scope to determine the presence of ambient airborne fiber concentrations. PSI warrants that the findings contained herein have been prepared in general accordance with accepted professional practices at the time of its preparation, as applied to professionals in the community.

The monitoring and analytical methods have been used to provide the Client with information regarding the presence of ambient airborne fiber concentrations in the facility at the time of the work. The report is also limited to the information available from the Client at the time it was prepared. There is a possibility that conditions may exist which could not be identified within the scope of the Air Monitoring Services or which were not apparent during the work.

This asbestos related activity was performed for the sole benefit of the City of Youngstown and may not be relied upon by any other person or entity without express written permission of the client and PSI. The information and reported results in this report is based on limited sampling events for specific locations that were scheduled by the client for renovation.

No other warranties are implied or expressed.

3.0 METHODOLOGY

3.1 ABATEMENT METHODOLOGY

The abatement contractor's workers were certified and trained according to applicable guidelines for the removal method and wore the appropriate clothing and protective equipment during the removal, including HEPA filtered P-100 half-mask respirators, "tyvek" coveralls and boots.

The area was regulated with full or critical barrier containment, including a remote three-stage decontamination chamber, a HEPA filtered air-filtration device (AFD) unit, danger signs and barrier tape. Good housekeeping practices were utilized throughout the project. The abatement contractor monitored the workers for personal exposure limits during removal activities.

3.2 SAMPLING METHODOLOGY

Air sampling pumps were calibrated before and after sampling with the filter cassette assemblies in line. Sampling was conducted using 25-mm cassettes with 50-mm extension cowls (electrically conductive) using mixed cellulose ester, 0.8 um filters for PCM sample analysis. Flow measurement was performed with a calibrated flowmeter. Background and daily air samples were collected using low and/or high volume sampling pumps at flow rates between 2.0 and 15.0 liters per minute (LPM). The aggressive final clearance air samples were collected using high volume sampling pumps at a flow rate between 12.0 and 15.0 LPM, with a minimum volume of 1,200 liters per sample.

3.3 ANALYTICAL METHODOLOGY

Background, daily and final clearance air samples were analyzed on-site via Phase Contrast Microscopy (PCM) by PSI representative Jon England in accordance with the National Institute for Occupational Safety and Health (NIOSH) 7400 Method. The PSI Field Technicians are NIOSH 582 trained and Asbestos Analyst Registry (AAR) certified analysts.

Final clearance air samples were analyzed at PSI's NVLAP accredited lab, Pittsburgh, PA via Phase Contrast Microscopy (PCM) in accordance with the National Institute for Occupational Safety and Health (NIOSH) 7400 Method. PSI's NVLAP accredited lab is accredited for PCM fiber analysis by the National Voluntary Laboratory Accreditation Program (NVLAP).

Copies of the analytical reports are included in Appendix A.

4.0 CONCLUSION

SafeCo was responsible for the waste manifest and transportation of the waste. Proper disposal of waste, including completion of waste manifest by transporter and disposal site, was conducted by the contractor per project specifications.

Throughout the duration of the project SafeCo personnel used approved work practices and operated in compliance with laws and requirements set forth by the regulations and project specifications.

The daily air samples collected outside of the work areas indicated airborne fiber concentrations below the accepted clearance/reoccupancy level of 0.010 f/cc, indicating the barrier containment and HEPA filtration was operating correctly.

The air samples collected inside the work areas indicated airborne fiber concentrations below the OSHA Permissible Exposure Limit of 0.1 f/cc, indicating that HEPA filtered half-mask respirators were appropriate for this project.

All of the final clearance air samples collected in the work areas indicated airborne fiber concentrations below the accepted 40 CFR 763, Subpart E EPA/AHERA and project workplan/specifications clearance/reoccupancy level of ≤ 0.010 airborne fibers per cubic centimeter (≤ 0.010 f/cc).

At the completion of each phase of the project, the work areas were inspected and cleared for reoccupancy.

Based on visual observation and the results of the air monitoring, the asbestos abatement appeared to have been performed in accordance with Federal, State and Local Regulations and Guidelines.

Copies of the preliminary background, daily, and final clearance air sample analytical results can be found in Appendix A. Daily Project Logs, which contain summaries of each day's activities, can be found in Appendix B. Appendix C contains copies of the Waste Shipment Records for the asbestos waste disposal. Appendix D contains copies of the Contractor's submittals. PSI's certifications and Licenses are included in Appendix E.

APPENDIX A

PCM *“Report of Air Sample Analysis”*



AIRBORNE FIBER CONCENTRATION REPORT OF ANALYSIS

Client Information

Name: City Hall Annex
 Address: 9 West Front Street
 City: Youngstown State: OH Zip Code: _____
 Contact: Chuck Shasho

Project Information

Project Site Location: City Hall Annex Date Collected: 9/7/2012
 Project Name: City Hall Annex Date Received: 9/7/2012
 Project Number: 0137760 Batch Number: n/a Date Analyzed: 9/7/2012
 Date Reported: 9/7/2012

Sample Information		
Do not enter field blank information in this section.		
Lab #	Client #	Location/Description/Activity/Type
090712-1	1	1st floor -1
090712-2	2	1st floor -2

Blank Information				
Blanks entered in this section apply only to samples listed in the "Sample Information" section.				
Lab #	Client #	fibers	fields	fibers/field
090712-3	3-LB	0	100	0.000
090712-4	4-FB	0	100	0.000
Average fibers/field				0.000

Method / Filter Information
 Method: NIOSH 7400, Issue 2, 8/15/94 Type: MCE, 0.8 µm pore size
 LOD: 5.5 fibers/100 fields Graticule Field Area mm²: 0.00785

Lab Sample Number	Client Sample Number	ECA (mm ²)	Flow Rate (l/min.)	Collection Time (min.)	Volume Collected (liters)	Sample Filter		Limit of Detection (f/cm ³)	Airborne Fiber Conc. (f/cm ³)
						# of fibers	# of fields		
090712-1	1	385	3.00	390	1170	7	100	0.0023	0.0029
090712-2	2	385	3.00	392	1176	8	100	0.0023	0.0033

Note : No part of this report may be reproduced, except in full, without the written permission of PSI.

Comments: All final airborne fiber concentrations have been calculated using the sampling data as report to PSI by the client.

Analyst : _____ Project Manager: Jill Myers



AIRBORNE FIBER CONCENTRATION REPORT OF ANALYSIS

Client Information

Name: City Hall Annex
 Address: 9 West Front Street
 City: Youngstown State: OH Zip Code: _____
 Contact: Chuck Shasho

Project Information

Project Site Location: City Hall Annex Date Collected: 9/9/2012
 Project Name: City Hall Annex Date Received: 9/9/2012
 Project Number: 0137760 Batch Number: n/a Date Analyzed: 9/9/2012
 Date Reported: 9/9/2012

Sample Information		
Do not enter field blank information in this section.		
Lab #	Client #	Location/Description/Activity/Type
090912-1	1	1st floor W
090912-2	2	1st floor W2

Blank Information				
Blanks entered in this section apply only to samples listed in the "Sample Information" section.				
Lab #	Client #	fibers	fields	fibers/field
090912-3	3- LB	0	100	0.000
090912-4	4-FB	0	100	0.000
Average fibers/field				0.000

Method / Filter Information
 Method: NIOSH 7400, Issue 2, 8/15/94 Type: MCE, 0.8 µm pore size
 LOD: 5.5 fibers/100 fields Graticule Field Area mm²: 0.00785

Lab Sample Number	Client Sample Number	ECA (mm ²)	Flow Rate (l/min.)	Collection Time (min.)	Volume Collected (liters)	Sample Filter		Limit of Detection (f/cm ³)	Airborne Fiber Conc. (f/cm ³)
						# of fibers	# of fields		
090912-1	1	385	3.00	410	1230	9	100	0.0022	0.0036
090912-2	2	385	3.00	410	1230	11	100	0.0022	0.0044

Note : No part of this report may be reproduced, except in full, without the written permission of PSI.

Comments: All final airborne fiber concentrations have been calculated using the sampling data as report to PSI by the client.

Analyst : Jon England Project Manager: Jill Myers - Alsip



AIRBORNE FIBER CONCENTRATION REPORT OF ANALYSIS

Client Information

Name: City Hall Annex
 Address: 9 West Front Street
 City: Youngstown State: OH Zip Code: _____
 Contact: Chuck Shasho

Project Information

Project Site Location: City Hall Annex Date Collected: 9/11/2012
 Project Name: City Hall Annex Date Received: 9/11/2012
 Project Number: 0137760 Batch Number: n/a Date Analyzed: 9/11/2012
 Date Reported: 9/11/2012

Sample Information		
<i>Do not enter field blank information in this section.</i>		
Lab #	Client #	Location/Description/Activity/Type
091112-1	1	West Basement
091112-2	2	East Basement

Blank Information				
<i>Blanks entered in this section apply only to samples listed in the "Sample Information" section.</i>				
Lab #	Client #	fibers	fields	fibers/field
091112-3	3 - LB	0	100	0.000
091112-4	4 - FB	0	100	0.000
Average fibers/field				0.000

Method / Filter Information
 Method: NIOSH 7400, Issue 2, 8/15/94 Type: MCE, 0.8 µm pore size
 LOD: 5.5 fibers/100 fields Graticule Field Area mm²: 0.00785

Lab Sample Number	Client Sample Number	ECA (mm ²)	Flow Rate (l/min.)	Collection Time (min.)	Volume Collected (liters)	Sample Filter		Limit of Detection (f/cm ³)	Airborne Fiber Conc. (f/cm ³)
						# of fibers	# of fields		
091112-1	1	385	3.00	400	1200	7	100	0.0022	0.0029
091112-2	2	385	3.00	400	1200	9.5	100	0.0022	0.0039

Note : No part of this report may be reproduced, except in full, without the written permission of PSI.

Comments: All final airborne fiber concentrations have been calculated using the sampling data as report to PSI by the client.

Analyst : Jon England Project Manager: Jill Myers - Alsip



AIRBORNE FIBER CONCENTRATION REPORT OF ANALYSIS

Client Information

Name: City Hall Annex
 Address: 9 West Front Street
 City: Youngstown State: OH Zip Code: _____
 Contact: Chuck Shasho

Project Information

Project Site Location: City Hall Annex Date Collected: 9/12/2012
 Project Name: City Hall Annex Date Received: 9/12/2012
 Project Number: 0137760 Batch Number: n/a Date Analyzed: 9/12/2012
 Date Reported: 9/12/2012

Sample Information		
Do not enter field blank information in this section.		
Lab #	Client #	Location/Description/Activity/Type
091212-1	1	West basement
091212-2	2	East basement

Blank Information				
Blanks entered in this section apply only to samples listed in the "Sample Information" section.				
Lab #	Client #	fibers	fields	fibers/field
091212-3	3-LB	0	100	0.000
091212-4	4-FB	0	100	0.000
Average fibers/field				0.000

Method / Filter Information
 Method: NIOSH 7400, Issue 2, 8/15/94 Type: MCE, 0.8 µm pore size
 LOD: 5.5 fibers/100 fields Graticule Field Area mm²: 0.00785

Lab Sample Number	Client Sample Number	ECA (mm ²)	Flow Rate (l/min.)	Collection Time (min.)	Volume Collected (liters)	Sample Filter		Limit of Detection (f/cm ³)	Airborne Fiber Conc. (f/cm ³)
						# of fibers	# of fields		
091212-1	1	385	3.00	410	1230	10	100	0.0022	0.0040
091212-2	2	385	3.00	410	1230	9	100	0.0022	0.0036

Note : No part of this report may be reproduced, except in full, without the written permission of PSI.

Comments: All final airborne fiber concentrations have been calculated using the sampling data as report to PSI by the client.

Analyst : _____ Project Manager: Jill Myers

Airborne Fiber Concentration Report of Analysis

TESTED FOR: **PSI, Inc**
5555 Canal Road
Cleveland, OH 44125
Attn: Jill Alsip

Project ID: **0137760**
Youngstown Annex

Date Received: **9/18/2012** Date Completed: **9/18/2012** Date Reported: **9/18/2012**

Analyst: **CM** Work Order: **1209367** Page: 1 of 2

Sample Type: **Air** Graticle Area: **0.00785 mm²**
 Method Reference: **NIOSH 7400, Issue 2, 8/15/1994** LOD: **5.5 fibers/100 fields**

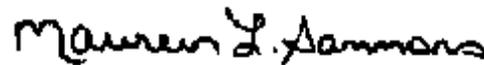
Lab Sample #	Client Sample #	Collection Date	Air Volume (L)	Fiber/ Fields	Fibers/mm ²	Fiber Concentration	
						LOD (f/cc)	(fibers/cc)
001	3RD-HALL	9/17/2012	1200	4.5/100	<LOD	0.0022	<LOD
002	3RD-ST.	9/17/2012	1200	4/100	<LOD	0.0022	<LOD
003	3RD-EL.	9/17/2012	1200	1/100	<LOD	0.0022	<LOD
004	2ND-HALL	9/17/2012	1200	12/100	15	0.0022	0.0049
005	2ND-ST.	9/17/2012	1200	5.5/100	7.0	0.0022	0.0022
006	2ND-EL.	9/17/2012	1200	7/100	8.9	0.0022	0.0029
007	1ST-HALL	9/17/2012	1200	0/100	<LOD	0.0022	<LOD
008	1ST-ST.	9/17/2012	1200	3/100	<LOD	0.0022	<LOD
009	1ST-EL.	9/17/2012	1200	0/100	<LOD	0.0022	<LOD
010	BOILER-1	9/17/2012	1200		VOID - Filter Damage		
011	BOILER-2	9/17/2012	1200	0/100	<LOD	0.0022	<LOD
012	BOILER-3	9/17/2012	1200	0.5/100	<LOD	0.0022	<LOD
013	HALL-1	9/17/2012	1200	1.5/100	<LOD	0.0022	<LOD
014	HALL-2	9/17/2012	1200	2.5/100	<LOD	0.0022	<LOD
015	HALL-3	9/17/2012	1200	2/100	<LOD	0.0022	<LOD
016	POST-1	9/17/2012	1200	0/100	<LOD	0.0022	<LOD
017	POST-2	9/17/2012	1200	0/100	<LOD	0.0022	<LOD
018	POST-3	9/17/2012	1200	1/100	<LOD	0.0022	<LOD

The verifiability of the laboratory results is limited to the reported fibers per millimeter square. The attached Chain of Custody is incorporated into and becomes a part of the final report. Samples are in good condition upon receipt unless otherwise noted. Results relate only to the items tested. Results have been corrected for blank counts.

Note: No part of this report may be reproduced, except in full, without the written permission of PSI.

Intralaboratory Cv Ranges
 fibers per 100 fields
 5-20 --- 0.23
 >20-50 --- 0.33
 >50-100 --- 0.19

Respectfully submitted,
 PSI, Inc.



Approved Signatory
 Maureen Sammons

AIHA Lab ID # 100373 ; NYELAP Lab ID # 10930.

Sample Type: Air

Graticle Area: 0.00785 mm²

Method Reference: NIOSH 7400, Issue 2, 8/15/1994

LOD: 5.5 fibers/100 fields

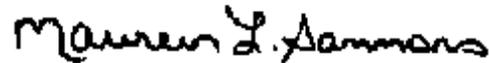
Lab Sample #	Client Sample #	Collection Date	Air Volume (L)	Fiber/ Fields	Fibers/mm ²	Fiber Concentration	
						LOD (f/cc)	(fibers/cc)
019	FB-1	9/17/2012	0	0/100	<LOD		
020	FB-2	9/17/2012	0	0/100	<LOD		

The verifiability of the laboratory results is limited to the reported fibers per millimeter square. The attached Chain of Custody is incorporated into and becomes a part of the final report. Samples are in good condition upon receipt unless otherwise noted. Results relate only to the items tested. Results have been corrected for blank counts.

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Intralaboratory Cv Ranges
 fibers per 100 fields
 5-20 --- 0.23
 >20-50 --- 0.33
 >50-100 --- 0.19

Respectfully submitted,
 PSI, Inc.



Approved Signatory
 Maureen Sammons

AIHA Lab ID # 100373 ; NYELAP Lab ID # 10930.

CHAIN OF CUSTODY RECORD

1209367

PROJECT NAME Youngtown Annex	REPORT TO PSI	INVOICE TO 037
PROJECT NUMBER 0137760	PROJECT MANAGER Jill Myers Alsop	ADDRESS
P.O. NUMBER	ADDRESS	CITY / STATE / ZIP
REQUIRED DUE DATE (MM-DD-YY) 9-18-12	CITY / STATE / ZIP Cleveland, OH	ATTENTION
SAMPLES TO LAB VIA Fed Ex	TELEPHONE	TELEPHONE
NUMBER OF COOLERS/PACKAGES 1	FAX	
RELINQUISHED BY J. Adelman	ACCEPTED BY J. Adelman	LABORATORY USE ONLY
DATE / TIME 9-17-12 7:00	DATE / TIME 9/18/12	ANALYTICAL DUE DATE
	DATE / TIME 9:30a	REPORT DUE DATE
		PSI PROJECT NAME
		PSI PROJECT NUMBER
		PSI BATCH NUMBER
		PARAMETER LIST
SAMPLE CUSTODIAN	LABORATORY USE ONLY	
	DATE / TIME	
SAMPLE IDENTIFICATION	DATE / TIME	LABORATORY USE ONLY
Boiler-2	9-17-12 1:40P	FIELD SERVICES Y/N \$
Boiler-3		SHIPPING Y/N \$
Hall-1		NUMBER OF CONTAINERS
Hall-2		1 X 120 min D 10 L = 1,200 liters
Hall-3		1 X
Post-1		1 X
Post-2		1 X
Post-3		1 X
FB-1		1 X
FB-2		1 X

Bottom cap off on receipt

PCM

ADDITIONAL REMARKS RUSH

SAMPLER'S SIGNATURE *J. Adelman*

APPENDIX B

PSI Daily Project Logs

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9-6-12

O.D.H. Certified Personnel:

Page: 1 of 1

TIME	WORK DESCRIPTION
0800	On-site (PSI) met w/ Jon (security) + Roger (maintenance) set up office and reviewed scope of work. Checked out rooms where work was to be performed.



**DAILY
FIELD
LOG**

Date: 9-7-12
Shift: _____

Air Samples Collected [type and number]:

Project Name: City Hall Annex
Project Number: 0137760
Client Name: City of Youngstown
Contractor Name: SafeCo
Supervisor(s): _____
Number of Workers: _____
PSI Personnel: _____
Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)
Y	N	NA	Y	N	NA	
Barricades:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bagging:		
Signs:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Decon:				Labeled:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Personnel:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load Out:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Storage:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Coverings on:				Transfer Out:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Registered Hauler:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D: Personal Hygiene		
Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Respirator Use:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sealed Openings:				Clothing:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Doors:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Windows:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Handling:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Vents:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Negative Air Equipment:				Respirator Type:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Functioning:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection		
HEPA Filter:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Negative Pressure:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sealed:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Smoke Test:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
B: Work Methods				Abated Surfaces:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Wetting:				F: Clearance Inspection		
Prior:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Removal:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Debris:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Small Areas:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Housekeeping:						
Excessive Debris:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Discussions/Conferences		
Bag Placement:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>See Oversight Log</i>		
Vacuum:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wipe Up:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Use of:						
Wetting Agents:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Glove Bag:						
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Cleaning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Damaged:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Leaking:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9-7-12

O.D.H. Certified Personnel: JA, JE

Page: 1 of 1

TIME	WORK DESCRIPTION
0700	On-site, Safeco mobilizing. Game plan is to work from the top down.
0830	Safeco prepping floor tile areas on 2nd and 1st Floors. Beginning floor tile removal.
1000	Radiator areas on 3rd Fl. will have to be coordinated when not occupied
1200-1:00	lunch
1:00	Continuing with floor tile removal, the mastic beneath the floor tile is on masonite, which is is stapled to the original hardwood floor. Staples will remain after hardwood masonite is removed
3:00	Floor tile areas on 1st + 2nd Floors
4:00	Finished and visual inspection performed Air samples will be run tomorrow
6:00 pm	off-site

CERTIFICATION OF VISUAL INSPECTION

Building Name: City Hall Annex

Building Owner: City of Youngstown

Specific Area: First Floor, NE 3 rooms, Floor tile + mastic

In accordance with contract documents, the Contractor hereby certifies that he has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) and has found no dust, debris, or residue.

By: (Signature) *Anthony Jordan* Date: 9-7-12

(Print Name) Anthony Jordan Title: CAHAS

Company Name: SafeCo

PSI REPRESENTATIVE'S CERTIFICATION

The PSI Representative hereby certifies that he has accompanied the Contractor on his visual inspection and verifies that this inspection has been thorough and to the best of his knowledge and belief, the Contractor's certification above is a true and honest one.

The final air sampling has been completed and the sample results are in accordance with the Contract Documents. The final air samples were analyzed by:

PCM TEM

Clearance air sample numbers are:

By: (Signature) *Joe Adelman* Date: 9-7-12

(Print Name) JOE ADELMAN Title: CAHAS

CERTIFICATION OF VISUAL INSPECTION

Building Name: City Hall Annex

Building Owner: City of Youngstown

Specific Area: 2nd Floor, Internal Revenue Collector Area (5 Rooms), Floor tile

In accordance with contract documents, the Contractor hereby certifies that he has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) and has found no dust, debris, or residue.

By: (Signature) Anthony Jordan Date: 9-7-12

(Print Name) Anthony Jordan Title: CAHAS

Company Name: Safe Co

PSI REPRESENTATIVE'S CERTIFICATION

The PSI Representative hereby certifies that he has accompanied the Contractor on his visual inspection and verifies that this inspection has been thorough and to the best of his knowledge and belief, the Contractor's certification above is a true and honest one.

The final air sampling has been completed and the sample results are in accordance with the Contract Documents. The final air samples were analyzed by:

PCM TEM

Clearance air sample numbers are:

By: (Signature) Joe Adelman Date: 9-7-12

(Print Name) JOE ADELMAN Title: CAHAS



**DAILY
FIELD
LOG**

Date: 9/8/02
 Shift: _____
 Air Samples Collected [type and number]: 8

Project Name: City Hall Annex
 Project Number: 0137760
 Client Name: City of Youngstown
 Contractor Name: SafeCo
 Supervisor(s): Anthony
 Number of Workers: 8-9
 PSI Personnel: JON
 Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)
Y	N	NA	Y	N	NA	
Barricades:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bagging:		
Signs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input type="checkbox"/>	<input type="checkbox"/>
Decon:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Labeled:	<input type="checkbox"/>	<input type="checkbox"/>
Personnel:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input type="checkbox"/>	<input type="checkbox"/>
Load Out:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Storage:	<input type="checkbox"/>	<input type="checkbox"/>
Coverings on:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Transfer Out:	<input type="checkbox"/>	<input type="checkbox"/>
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Registered Hauler:	<input type="checkbox"/>	<input type="checkbox"/>
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D: Personal Hygiene		
Equipment:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Respirator Use:	<input type="checkbox"/>	<input type="checkbox"/>
Sealed Openings:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Clothing:	<input type="checkbox"/>	<input type="checkbox"/>
Doors:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.	<input type="checkbox"/>	<input type="checkbox"/>
Windows:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Handling:	<input type="checkbox"/>	<input type="checkbox"/>
Vents:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input type="checkbox"/>	<input type="checkbox"/>
Negative Air Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Type:	<input type="checkbox"/>	<input type="checkbox"/>
Functioning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection		
HEPA Filter:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Negative Pressure:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Smoke Test:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
B: Work Methods			F: Clearance Inspection			TYVEK
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>	
Prior:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Removal:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Debris:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Small Areas:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Housekeeping:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Discussions/Conferences		
Excessive Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Bag Placement:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wipe Up:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Use of:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wetting Agents:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Glove Bag:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Cleaning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Damaged:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Leaking:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9/8/07

O.D.H. Certified Personnel: Jon

Page: of

TIME	WORK DESCRIPTION
630	@ office
800	@ site ahev.
	Do another quick visual on 2ND FLR + start final air pumps.
	SafeCo working on floor on 1st floor + working on removing Radiators
1035	Run perimeter sample Stop final on 2nd floor floor tile work.
1100	Start final air on 1st flr. flr. tile work after visual inspection.
140	Stop final air on 1st flr work
200	Do PCM Microscopy for 1st FLR NW, 1st FLR N, 2nd FLR N.
333	All PCM finals pass
	SafeCo is removing Radiators on 3rd
530	Stop SafeCo cleans up
555	EXIT
730	@ office

CERTIFICATION OF VISUAL INSPECTION

Building Name: City Hall Annex

Building Owner: City of Youngstown

Specific Area: Floors 1ST flr Post office Area North
+ 3RD Floor Radiators shields

In accordance with contract documents, the Contractor hereby certifies that he has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) and has found no dust, debris, or residue.

By: (Signature) _____ Date: _____

(Print Name) _____ Title: _____

Company Name: SafECO

PSI REPRESENTATIVE'S CERTIFICATION

The PSI Representative hereby certifies that he has accompanied the Contractor on his visual inspection and verifies that this inspection has been thorough and to the best of his knowledge and belief, the Contractor's certification above is a true and honest one.

The final air sampling has been completed and the sample results are in accordance with the Contract Documents. The final air samples were analyzed by:

X PCM _____ TEM

Clearance air sample numbers are:

By: (Signature) J Englar Date: 9/8/12

(Print Name) J Englar Title: hygienist



**DAILY
FIELD
LOG**

Date: 9902
 Shift: 1
 Air Samples Collected [type and number]:
2

Project Name: City Hall Annex
 Project Number: 0137760
 Client Name: City of Youngstown
 Contractor Name: SafeCo
 Supervisor(s): Anthony
 Number of Workers: 8-9
 PSI Personnel: Jon James
 Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)	
Y	N	NA	Y	N	NA		
Barricades:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bagging:			
Signs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Decon:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Labeled:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Personnel:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Load Out:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Storage:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Coverings on:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Transfer Out:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Registered Hauler:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	D: Personal Hygiene			
Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Use:	<input type="checkbox"/>	<input type="checkbox"/>	
Sealed Openings:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Clothing:	<input type="checkbox"/>	<input type="checkbox"/>	
Doors:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.:	<input type="checkbox"/>	<input type="checkbox"/>	
Windows:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Handling:	<input type="checkbox"/>	<input type="checkbox"/>	
Vents:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input type="checkbox"/>	<input type="checkbox"/>	
Negative Air Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Type:	<input type="checkbox"/>	<input type="checkbox"/>	
Functioning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection			
HEPA Filter:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Negative Pressure:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Sealed:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Smoke Test:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
B: Work Methods			F: Clearance Inspection			Discussions/Conferences	
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Prior:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input type="checkbox"/>		<input type="checkbox"/>
Removal:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input type="checkbox"/>		<input type="checkbox"/>
Debris:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input type="checkbox"/>		<input type="checkbox"/>
Small Areas:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input type="checkbox"/>		<input type="checkbox"/>
Housekeeping:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Excessive Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
Bag Placement:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Wipe Up:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Use of:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Wetting Agents:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Encapsulant:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				
Glove Bag:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Cleaning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Encapsulant:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Damaged:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
Leaking:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>				

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 4/9/02 S

O.D.H. Certified Personnel: Jon Jaime

Page: of

TIME	WORK DESCRIPTION
630	@ office
800	@ site 8-9 Men
	Inspect Radiator Removal on 3rd floor, looks good
	There are however 4-5 covers previously removed with suspicious gray paper on them; they were on the front radiator covers in the side rooms.
	Running pumps in area
10	Prepping pipes in basement
1100	Prepping Decon unit Basement, clearing debris in Boiler Room. Moving stuff in Boiler Room. Final clearing on radiators on 3rd.
	Tear down poly on 2nd + 1st flrs.
100	Same Activity
	Pumps running in radiator areas
	STOP Pumps
540	EXIT
700	@ office



**DAILY
FIELD
LOG**

Date: 9-10-12
Shift: _____

Air Samples Collected [type and number]:

Project Name: City Hall Annex
Project Number: 0137760
Client Name: City of Youngstown
Contractor Name: SafeCo
Supervisor(s): _____
Number of Workers: _____
PSI Personnel: _____
Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)
Y	N	NA	Y	N	NA	
Barricades:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bagging:		
Signs:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Decon:				Labeled:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Personnel:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load Out:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Storage:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Coverings on:				Transfer Out:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Registered Hauler:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D: Personal Hygiene		
Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Respirator Use:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sealed Openings:				Clothing:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Doors:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Windows:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Material Handling:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Vents:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Negative Air Equipment:				Respirator Type:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Functioning:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection		
HEPA Filter:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Negative Pressure:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sealed:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Smoke Test:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
B: Work Methods			F: Clearance Inspection			
Wetting:				Abated Surfaces:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Prior:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Removal:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Small Areas:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Housekeeping:				Discussions/Conferences		
Excessive Debris:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>See daily log</u>		
Bag Placement:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Wipe Up:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Use of:						
Wetting Agents:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Encapsulant:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Glove Bag:						
Sealed:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Wetting:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Cleaning:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Encapsulant:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Damaged:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Leaking:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9-10-12

O.D.H. Certified Personnel:

Page: of

TIME	WORK DESCRIPTION
0700	On-site w/ SafeCo
0730	Walked through unsealed poly wall where AFDS were located in large basement "Post Office Work Room". Saw abatement worker ripping off pipe insulation and throwing it on the floor with no water. I asked the supervisor if the area was a glovebag area or full containment. He responded Full containment.
	<u>Problems</u>
	- Poly wall was unsealed
	- No signs on any of the poly walls
	- No shower/decon, water heater, etc.
	- Entrance/Exit @ Freight elevator had no airlock, signage, or anything
	- Dry removal
	- Debris on floor of small rooms where "glovebag" removal was supposedly performed over the weekend.
	- No manometer (only 3 AFDS) for 6,000 ft
	I told the crew they could either start glovebagging or set up a proper containment. They chose to go to the hotel and return tomorrow.
0830	Running air samples throughout bldg. to document airborne fiber concentration.



**DAILY
FIELD
LOG**

Date: 9/1/02
 Shift: 1-1
 Air Samples Collected [type and number]: 2

Project Name: City Hall Annex
 Project Number: 0137760
 Client Name: City of Youngstown
 Contractor Name: SafeCo
 Supervisor(s): FRANCISCO
 Number of Workers: 9
 PSI Personnel: JON
 Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)
Y	N	NA	Y	N	NA	
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
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<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						

B: Work Methods			D: Personal Hygiene			Discussions/Conferences
Y	N	NA	Y	N	NA	
<input type="checkbox"/>	<u>Tiles Out</u>					
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						
<input type="checkbox"/>						

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9/1/12

O.D.H. Certified Personnel:

Jon Joe

Page: of

TIME	WORK DESCRIPTION
7	@ site 9 for Safeco Men
815	Do PCM Microscopy for 3rd flr final & perimeter on 1st, 2nd.
0930	Set up perimeter pumps @ Hepa Exhaust in basement and 1st flr NE stairs to basement. Postal workroom in basement Basement set up correctly. Pipe insulation and floor tile removal being performed.
10	Popping VAT tile in basement. Bagging VAT tile in basement. Bagging out tile to dumpster.
12	break
100	SAME Activity
200	Popping flr tile. Bagging flr tile. Bagging out flr tile. 3 AFDs running in area
300	Complaints in building about moldy smells
400	Popping flr tile. Bagging flr tile. Bagging out flr tile. Bag out.
545	↓ ↓ ↓
600	EXIT



**DAILY
FIELD
LOG**

Date: 9/12/04
Shift: _____

Air Samples Collected [type and number]:
2

Project Name: City Hall Annex
Project Number: 0137760
Client Name: City of Youngstown
Contractor Name: SafeCo
Supervisor(s): Francisco
Number of Workers: 9
PSI Personnel: SON
Visitor(s): Carpet

A: Area Isolation			C: Disposal			Comments (A-F)	
Y	N	NA	Y	N	NA		
Barricades:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input type="checkbox"/>	<input type="checkbox"/>	
Signs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Labeled:	<input type="checkbox"/>	<input type="checkbox"/>	
Decon:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	
Personnel:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Load Out:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Storage:	<input type="checkbox"/>	<input type="checkbox"/>	
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Transfer Out:	<input type="checkbox"/>	<input type="checkbox"/>	
Coverings on:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Registered Hauler:	<input type="checkbox"/>	<input type="checkbox"/>	
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D: Personal Hygiene			
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Use:	<input type="checkbox"/>	<input type="checkbox"/>	
Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Clothing:	<input type="checkbox"/>	<input type="checkbox"/>	
Sealed Openings:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.:	<input type="checkbox"/>	<input type="checkbox"/>	
Doors:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Handling:	<input type="checkbox"/>	<input type="checkbox"/>	
Windows:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input type="checkbox"/>	<input type="checkbox"/>	
Vents:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Type:	<input type="checkbox"/>	<input type="checkbox"/>	
Negative Air Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection			
Functioning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
HEPA Filter:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Negative Pressure:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Smoke Test:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
B: Work Methods			F: Clearance Inspection				
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input type="checkbox"/>	<input type="checkbox"/>	
Prior:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input type="checkbox"/>	<input type="checkbox"/>	
Removal:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input type="checkbox"/>	<input type="checkbox"/>	
Debris:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input type="checkbox"/>	<input type="checkbox"/>	
Small Areas:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				

Housekeeping:			Discussions/Conferences
Y	N	NA	
Excessive Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Mastic</u>
Bag Placement:	<input type="checkbox"/>	<input type="checkbox"/>	
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	
Wipe Up:	<input type="checkbox"/>	<input type="checkbox"/>	
Use of:	<input type="checkbox"/>	<input type="checkbox"/>	
Wetting Agents:	<input type="checkbox"/>	<input type="checkbox"/>	
Encapsulant:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Glove Bag:	<input type="checkbox"/>	<input type="checkbox"/>	
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	
Cleaning:	<input type="checkbox"/>	<input type="checkbox"/>	
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	
Encapsulant:	<input type="checkbox"/>	<input type="checkbox"/>	
Damaged:	<input type="checkbox"/>	<input type="checkbox"/>	
Leaking:	<input type="checkbox"/>	<input type="checkbox"/>	

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9/12/02

O.D.H. Certified Personnel: JLE

Page: of

TIME	WORK DESCRIPTION
7	@ site safe co has a
730	Starting Mastic South basement. Good Neg. AIR.
830	Starting abating boiler room, Decon OK Neg AIR IS -0.015
	Awaiting new dumpster.
1030	Buffing Mastic in basement. Abating boiler Room. Adequate water. Adequate Neg AIR.
12	BREAK Complaints about Mastic Smell
115	NEO OEPA Man here. He looks @ air clearance PCM Results. He looks @ boiler room containment. He looks @ other FT contain. He looks around basement He leaves happy. Still Abating Mastic Still Abating boiler Neg AIR ~0.020
400	SAME Activity 2 Full Dumpsters leave site
545	EXIT



**DAILY
FIELD
LOG**

Date: 9/3/02 R
 Shift: _____
 Air Samples Collected [type and number]:
 _____ 2

Project Name: City Hall Annex
 Project Number: 0137760
 Client Name: City of Youngstown
 Contractor Name: SafeCo
 Supervisor(s): FRANCESCO
 Number of Workers: 9
 PSI Personnel: JOV JAMLE
 Visitor(s): _____

A: Area Isolation			C: Disposal			Comments (A-F)
Y	N	NA	Y	N	NA	
Barricades:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bagging:		
Signs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Double/6 mil:	<input type="checkbox"/>	<input type="checkbox"/>
Decon:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Labeled:	<input type="checkbox"/>	<input type="checkbox"/>
Personnel:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sealed:	<input type="checkbox"/>	<input type="checkbox"/>
Load Out:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ripped:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Edge Seals:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Storage:	<input type="checkbox"/>	<input type="checkbox"/>
Coverings on:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Transfer Out:	<input type="checkbox"/>	<input type="checkbox"/>
Floors:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Registered Hauler:	<input type="checkbox"/>	<input type="checkbox"/>
Walls:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D: Personal Hygiene		
Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Use:	<input type="checkbox"/>	<input type="checkbox"/>
Sealed Openings:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Clothing:	<input type="checkbox"/>	<input type="checkbox"/>
Doors:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decon Cond.:	<input type="checkbox"/>	<input type="checkbox"/>
Windows:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Handling:	<input type="checkbox"/>	<input type="checkbox"/>
Vents:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Decontamination:	<input type="checkbox"/>	<input type="checkbox"/>
Negative Air Equipment:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respirator Type:	<input type="checkbox"/>	<input type="checkbox"/>
Functioning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	E: Daily Inspection		
HEPA Filter:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dust/Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Negative Pressure:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Smoke Test:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
B: Work Methods			F: Clearance Inspection			
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Prior:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible Dust/Debris:	<input type="checkbox"/>	<input type="checkbox"/>
Removal:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wipe Down:	<input type="checkbox"/>	<input type="checkbox"/>
Debris:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Containment Seals:	<input type="checkbox"/>	<input type="checkbox"/>
Small Areas:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abated Surfaces:	<input type="checkbox"/>	<input type="checkbox"/>
Housekeeping:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Discussions/Conferences		
Excessive Debris:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>Boulder</u>		
Bag Placement:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wipe Up:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Use of:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wetting Agents:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Glove Bag:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Sealed:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Wetting:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Cleaning:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Vacuum:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Encapsulent:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Damaged:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Leaking:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

SAMPLE TYPE: **WA**=inside work area; **BAR**=barrier; **ENV**=environmental; **BG**=background; **CL**=clearance

Oversight Log

Client: City of Youngstown

Project Number: 0137760

Location: City Hall Annex

Date: 9 13 012R

O.D.H. Certified Personnel: Jon Sample

Page: of

TIME	WORK DESCRIPTION
7	@ site Safeco has 9 Abating Mastic basement Smelly still Abating boiler Rm AIR -0.019 bags out Tile bags out boiler Rm
900	Complaints about bagging out basement using elevator even though we are allowed to use elevator. Running pump next to elevator
10	Buffing Mastic in Basement Abating Boiler Rm Adequate water Neg AIR -0.019 Bags out - Floor tile
12	Break
130	Buffing Mastic S. basement Abating Boiler Rm Adequate water Neg AIR -0.020 Mastic Smelly, says occupants
301	5-6 total AFDS in basement
402	Buffing Mastics Mastic complete

555 EXIT

CERTIFICATION OF VISUAL INSPECTION

Building Name: City Hall Annex

Building Owner: City of Youngstown

Specific Area: Roof Duct Wrapping

In accordance with contract documents, the Contractor hereby certifies that he has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) and has found no dust, debris, or residue.

By: (Signature) _____ Date: _____

(Print Name) _____ Title: _____

Company Name: _____

PSI REPRESENTATIVE'S CERTIFICATION

The PSI Representative hereby certifies that he has accompanied the Contractor on his visual inspection and verifies that this inspection has been thorough and to the best of his knowledge and belief, the Contractor's certification above is a true and honest one.

The final air sampling has been completed and the sample results are in accordance with the Contract Documents. The final air samples were analyzed by:

_____ PCM _____ TEM

Clearance air sample numbers are:

By: (Signature) J Englarp Date: 9/14/02

(Print Name) J Englarp Title: hygienist

CERTIFICATION OF VISUAL INSPECTION

Building Name: City Hall Annex

Building Owner: City of Youngstown

Specific Area: Boiler Room

In accordance with contract documents, the Contractor hereby certifies that he has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) and has found no dust, debris, or residue.

By: (Signature) Anthony Jordan Date: 9-15-2012

(Print Name) Anthony Jordan Title: IO:30A

Company Name: SAFECO

PSI REPRESENTATIVE'S CERTIFICATION

The PSI Representative hereby certifies that he has accompanied the Contractor on his visual inspection and verifies that this inspection has been thorough and to the best of his knowledge and belief, the Contractor's certification above is a true and honest one.

The final air sampling has been completed and the sample results are in accordance with the Contract Documents. The final air samples were analyzed by:
_____ PCM _____ TEM

Clearance air sample numbers are:

By: (Signature) James A. Wiman Date: 09/15/12

(Print Name) JAMES A. WIMAN Title: Pres. Mgr.

APPENDIX C

Waste Manifests

Pending execution from landfill

APPENDIX D

Abatement Contractor Notification

**OHIO ENVIRONMENTAL PROTECTION AGENCY
NOTIFICATION OF DEMOLITION AND RENOVATION**

X. Description of planned Demolition or Renovation work to be performed and method(s) to be employed, including demolition or renovation techniques to be used and description of affected facility components: *Using negative air sleeve bags for removal of pipe insulation, full containment for glove bag work area, use amended water, lockers, poly and all material to go into double lined containers.*

XI. Description of work practices and engineering controls to be used to comply with the requirements, including asbestos removal and waste handling emission control procedures: *suits, respirators, amended water, negative air poly - bag - lined dumpster. u.s.h.a monitoring.*

XII. Waste Transporter #1
 Name: *Waste Management*
 Address: *W137 1101st Grand Dr.*
 City: *German Towne* State: *WI* Zip Code: *53022*
 Contact: *Construction Service* Telephone: *(800) 963-4776* Fax: *(866) 800-2591*

Waste Transporter #2
 Name: _____
 Address: _____
 City: _____ State: _____ Zip Code: _____
 Contact: _____ Telephone: () Fax: ()

XIII. Waste Disposal
 Name: *American Landfill*
 Address: *7916 Chapel St.*
 City: *Waynesburg* State: *OH* Zip Code: *44685*
 Contact: *Scoble House* Telephone: *(330) 966-8265* Fax: *(330) 966-3707*

XIV. Emergency Demolition (complete Item XIV and all other sections, only if this project is an Emergency Demo.)
 1. Attach a copy of the Order to this notice.
 2. Name of Authority Issuing Order: _____ Title: _____
 3. Authority of Order (Citation of Code): _____
 4. Date of Order (MM/DD/YY): _____ Date Ordered to Begin: _____

XV. Emergency Renovation (Attach separate sheet with the following information if project is Emergency Reno.)
 1. Date and Hour of the Emergency
 2. Description of the Sudden, Unexpected Event
 3. Explanation of how the event caused unsafe conditions or equipment damage or an unreasonable financial burden.

XVI. Description of procedures to be followed in the event that unexpected RACM is found or nonfriable ACM becomes crumbled, pulverized or reduced to powder. *Contains area, stop work notify owner*

XVII. I certify that an individual trained in the provisions of NESHAPS (40 CFR PART 61, SUBPART M) will be on-site during the Demolition or Renovation and evidence that the required training has been accomplished by this person will be available during normal business hours.

Anthony Jordan _____ *5-24-2012* _____ *Anthony Jordan Manager*
 Signature of Owner/Operator Date Type or Print Name and Title

XVIII. I acknowledge the existence of laws prohibiting the submission of false or misleading statements and I certify that facts contained in this notification are true, accurate, and complete.

Anthony Jordan _____ *5-24-2012* _____ *Anthony Jordan Manager*
 Signature of Owner/Operator Date Type or Print Name and Title

Original Notification must be mailed or hand delivered at least ten working days (Monday-Friday excluding weekends) before demolition or renovation begins, except emergency demolitions and emergency renovations (see regulation) which must be submitted as soon as possible before operations begin, but no later than the following work day. (Form Revised 1/5/09)

APPENDIX E

PSI Certifications and Licenses



OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

John R. Kasich/Governor

Theodore E. Wymysio, M.D./Director of Health

July 13, 2012

Joseph J Adelman
PSI
5555 Canal Road
Cleveland OH 44125

RE: Asbestos Hazard Evaluation Specialist
Certification Number: ES34564
Expiration Date: 07/13/2013

Dear Joseph J Adelman:

This letter and enclosed certification card approves your request to be certified as an Asbestos Hazard Evaluation Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

If you have any questions, please call Mary Lucas, Licensure Specialist, at 614-644-0226.

Sincerely,

Bridgette C. Smith
Licensure Program Administrator
Bureau of Information and Operational Support





OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

John R. Kasich/Governor

614/466-3543

www.odh.ohio.gov

Theodore E. Wymyslo, M.D./Director of Health

June 01, 2012

Jon L England
Professional Service Industries Inc
5555 Canal Road
Cleveland OH 44125

RE: Asbestos Hazard Evaluation Specialist
Certification Number: ES32910
Expiration Date: 05/29/2013

Dear Jon L England:

This letter and enclosed certification card approves your request to be certified as an Asbestos Hazard Evaluation Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

If you have any questions, please call Mary Lucas, Licensure Specialist, at 614-644-0226.

Sincerely,

Bridgette C. Smith
Licensure Program Administrator
Bureau of Information and Operational Support

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Evaluation Specialist



Jon L England
Professional Service Industries Inc
5555 Canal Road
Cleveland OH 44125

DOB: 01/02/1962 Certification Number: **ES32910** Expiration Date: **05/29/2013**

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code

Certification Card is not valid if altered



OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

John R. Kasich/Governor

Theodore E. Wymyslo, M.D./Director of Health

April 30, 2012

Jon L England
Professional Service Industries, Inc.
5555 Canal Rd
Cleveland OH 44125

RE: Asbestos Hazard Abatement Specialist
Certification Number: AS26178
Expiration Date: 04/27/2013

Dear Jon L England:

This letter and enclosed certification card approves your request to be certified as an Asbestos Hazard Abatement Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

If you have any questions, please call Adria Goodwin, Licensure Specialist, at 614-644-0226.

Sincerely,

Bridgette C. Smith
Licensure Program Administrator
Bureau of Information and Operational Support





Asbestos Analysts Registry

American Industrial Hygiene Association
2700 Prosperity Ave, Suite 250, Fairfax, VA 22031
Phone: (703) 846-0798 Fax: (703) 207-8558
cdezio@aiha.org

August 22, 2007

Professional Service Industries, Inc.
Jon L. England
850 Poplar Street
Pittsburgh, PA 15220

Organization ID: **101237**
Analyst ID: **8776**

Dear Mr. England:

Welcome back! The American Industrial Hygiene Association (AIHA) welcomes you back into the Asbestos Analyst Registry (AAR) program and its associated proficiency program, the Asbestos Analysts Testing (AAT) program. Thank you for your continued participation in the AAR program.

Each participating analyst has a unique analyst identification (ID) number and a corresponding organization ID number. Please note your analyst ID number, which remains the same, and your new organization ID number, appears on the upper right corner of this letter. Be sure to use your analyst ID and organization ID in all correspondence to AIHA. You must enter your analyst ID and Organization ID numbers when entering the results on the AAT Data Entry Website.

On a quarterly basis, one (1) set of four (4) AAT samples, for every 5 registered analysts, will be mailed to your organization's AAR contact person. The sample box will also include the *Deadlines and Instructions for Asbestos Analysts Testing (AAT) Participants*, the AAT Round Results Worksheet and a retest order form. Your organization should receive **AAT Round # 83** samples the first week in **September, 2007**. It is your responsibility to obtain a copy of a worksheet and prepare a wedge from each sample in a set. AIHA also recommends that each analyst: keep a photocopy of the completed worksheet; print a copy of the results confirmation page from the AAT Data Entry Website (<http://www.aiha.org/pat>); and obtain the AAT Performance Result Report after each round.

To regain your Analytical Accreditation Board (AAB) approval status and be listed on the registry, you must successfully participate in the AAT program. Successful participation is defined as no more than two (2) outliers in the two (2) most current consecutive rounds. More than a total of two outliers will result in an unacceptable rating. Nonparticipation will be considered as four (4) outliers. Analysts who have been given an unacceptable rating may request additional samples for retesting. A fee will be charged for participation in the retest round (<http://www.aiha.org/1documents/lab/2007lqapfees.pdf>). Analysts participating in the retest round will be evaluated on the retest sample set and retest results will overwrite the results from the regular round (AAR policy: 3.4 – Retesting).

If you have any questions, please contact me at 703-846-0798.

Sincerely,

Carter Dezio
AAR Program Specialist



OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

John R. Kasich/Governor

Theodore E. Wymyslo, M.D./Director of Health

April 26, 2012

Jaimie M King
PSI
5555 Canal Road
Cleveland OH 44125

RE: Asbestos Hazard Evaluation Specialist
Certification Number: ES35209
Expiration Date: 04/26/2013

Dear Jaimie M King:

This letter and enclosed certification card approves your request to be certified as an Asbestos Hazard Evaluation Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

If you have any questions, please call Mary Lucas, Licensure Specialist, at 614-644-0226.

Sincerely,

Bridgette C. Smith
Licensure Program Administrator
Bureau of Information and Operational Support





OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

John R. Kasich/Governor

Theodore E. Wymyslo, M.D./Director of Health

August 14, 2012

Jill L Myers-Alsip
PSI
5555 Canal Rd
Cleveland OH 44125

RE: Asbestos Hazard Abatement Project Designer
Certification Number: PD60611
Expiration Date: 08/14/2013

Dear Jill L Myers-Alsip:

This letter and enclosed certification card approves your request to be certified as an Asbestos Hazard Abatement Project Designer. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

If you have any questions, please call Charlene W. Valentine, Licensure Specialist, at 614-644-0226.

Sincerely,

Bridgette C. Smith
Licensure Program Administrator
Bureau of Information and Operational Support

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Abatement Project Designer



Jill L Myers-Alsip
PSI
5555 Canal Rd
Cleveland OH 44125

DOB: 11/01/1977 Certification Number **PD60611** Expiration Date **08/14/2013**

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code

Certification Card is not valid if altered



National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

PSI

850 Poplar Street

Pittsburgh, PA 15220

Ms. Catherine McNamee

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AIRBORNE ASBESTOS FIBER ANALYSIS (TEM)

NVLAP LAB CODE 101350-0

NVLAP Code Designation / Description

18/A02 U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

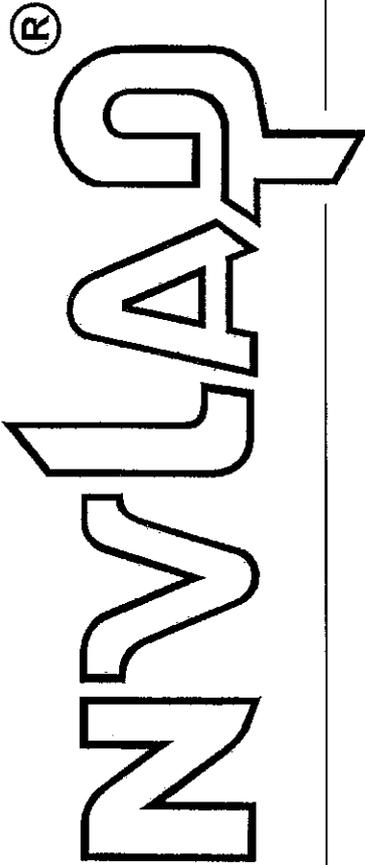
2012-07-01 through 2013-06-30

Effective dates

Handwritten signature

For the National Institute of Standards and Technology

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101350-0

PSI
Pittsburgh, PA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

AIRBORNE ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2012-07-01 through 2013-06-30

Effective dates



A handwritten signature in black ink, appearing to read "M. R. M. L. D.", is written over the seal.

For the National Institute of Standards and Technology