HRP *Associates, Inc.*

Creating the Right Solutions Together

January 17, 2014

Ms. Melanie A. Daniel, CHMM
NAES Corporation/PBF
Gate 20, Reserve Road
Hartford, CT 06114

RE: HAZARDOUS MATERIALS ABATEMENT DOCUMENTATION, NORTHERN PORTION OF THE CRRA FACILITY ADMINISTRATION BUILDING, GATE 20, RESERVE ROAD, HARTFORD, CONNECTICUT (HRP# NAE2000.BA – TASK 2)

Dear Ms. Daniel:

Enclosed please find a copy of HRP Associates, Inc.'s (HRP) Hazardous Materials Abatement Documentation prepared for NAES Corporation for the northern portion of the CRRA facility's administration building, located at Gate 20, Reserve Road in Hartford, Connecticut.

HRP's conclusions are summarized in Section 5.0 of this report. If you have any questions about this report, please do not hesitate to contact HRP at (860) 674-9570. Thank you.

Sincerely yours,

HRP ASSOCIATES, INC.

Thomas A. Chapman, LSP, LEP
Asbestos Inspector and Designer

Stephen H. Brown, PG, LEP
Senior Project Manager

Attachments

CONNECTICUT

Corporate Headquarters
197 Scott Swamp Road
Farmington, CT 06032
800-246-9021
860-674-9570
FAX 860-674-9624

999 Oronoque Lane
Second Floor
Stratford, CT 06614
203-380-1395
FAX 203-380-1438

FLORIDA

1817 Cypress Brook Drive
Suite 103
New Port Richey, FL 34655
888-341-7244
727-375-2323
FAX 727-375-2311

MASSACHUSETTS

7 Midstate Drive
Suite 201
Auburn, MA 01501
855-866-3934
508-407-0009
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NEW YORK

1 Fairchild Square
Suite 110
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888-823-6427
518-877-7101
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Building 4, Suite 201
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888-960-4018
717-836-7641
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Suite D
Greenville, SC 29607
800-752-3922
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FAX 864-281-9846

TEXAS

P.O. Box 191329
Dallas, TX 75219
800-752-3922
FAX 864-281-9846

www.hrpassociates.com

HAZARDOUS MATERIALS ABATEMENT DOCUMENTATION

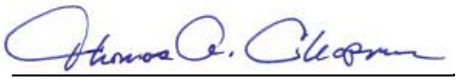
NORTHERN PORTION OF
THE CRRA FACILITY
ADMINISTRATION BUILDING

GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT

HRP #NAE2000.BA – TASK 2

PREPARED FOR: **MS. MELANIE A. DANIEL, CHMM**
NAES CORPORATION/PBF
GATE 20, RESERVE ROAD
HARTFORD, CONNECTICUT 06114

PREPARED BY: **HRP** *Associates, Inc.*
197 SCOTT SWAMP ROAD
FARMINGTON, CONNECTICUT 06032



Thomas A. Chapman, LSP, LEP
Asbestos Inspector and Designer

Stephen H. Brown, PG, LEP
Senior Project Manager

Issued On:
January 17, 2014

TABLE OF CONTENTS

List of Figures

List of Attachments

1.0 INTRODUCTION

General demolition and state-licensed abatement contractor Abatement Industries Group ("AIG") of 16 Hamilton Street, West Haven was retained by NAES Corporation/PBF ("NAES") to conduct lead paint and mold abatement prior to re-painting of selected areas within the northern portion of the administration building (the "subject building") of the CRRA facility located at Gate 20, Reserve Road in Hartford, Connecticut. The purpose of the abatement was to remove any lead paint and mold hazards within selected stairwells, corridors, and rooms within the subject building to allow on-site personnel and off-site contractors passage to the basement telephone room and fourth floor conference room without being exposed to lead paint or mold health hazards. The abatement was conducted between July 21 and September 13, 2013. Following abatement, the abated surfaces were painted by architectural preservation/restoration company Cenaxo, LLC ("Cenaxo").

The subject building is a five-story (including a mezzanine between the first and second floors) steel and masonry office wing of a large commercial power generation/transmission building with a footprint of approximately 1,000 square feet (Figures 1 through 7). An optional 2,670-square-foot abatement area on the fourth floor was also included in the project (Figure 8). The subject building is supported by a full concrete basement and exterior brick curtain walls. Interior finishes include concrete floors finished with vinyl floor tiles; plaster, gypsum wallboard, and concrete interior walls; and concrete ceilings.

HRP Associates, Inc. (HRP) was retained by NAES to perform lead and mold abatement monitoring including final visual clearance inspections and reporting on the completed abatement activities. The following document is provided as a summary of the completed abatement work for the subject area of the northern portion of the administration building.

2.0 LEAD AND MOLD ABATEMENT

The lead abatement was performed pursuant to OSHA regulation 29 CFR 1926.62 – Lead in Construction: Interim Final Rule and the EPA April 22, 2008 Renovation, Repair and Painting (RRP) Rule. The mold abatement was performed in compliance with OSHA regulation 29 CFR 1910.134 – Respiratory Protection. The abatement contractor's scope of field work generally consisted of providing labor, material, and equipment to set up containments, including critical barriers across non work areas, to remove and dispose of lead-based and lead-containing loose and peeling paint chips from wall and ceiling surfaces (including non-floor surfaces), paint chips and debris from floor surfaces, mold-contaminated paint, and water-damaged plaster layers in selected areas.

The abatement project began on the stairway landing above the fourth floor (at the doorway to the roof) and proceeded downward until the mezzanine located between the first and second floors had been abated (Figures 3 through 7). The contractor then abated the basement rooms and concluded with the first floor by the access doorway Figures 1 and 2). The abatement also included the walls, ceilings, and floors of an optional fourth floor corridor and conference room (Figure 8).

AIG personnel utilized wet methods, appropriate personal protective equipment, and proper removal procedures in accordance with the OSHA and EPA regulations governing lead and mold abatement, including negative lead exposure assessments for their workers. The abatement contractor was responsible for removal and proper disposal of all paint and associated debris generated from the project. Following paint and mold removal, the underlying surface was cleaned using an airless sprayer and a solution of tri-sodium phosphate (TSP). Disposal documentation is included in Attachment A.

HRP was responsible for abatement project monitoring. The Project Monitor observed the contractor's work practices and conducted periodic visual inspections to assess the integrity of the work area containment and the thoroughness of the contractor's cleaning process.

HRP's Project Monitor was also responsible for determining that the abatement work areas had passed a visual "clearance" inspection. Once the work area was visually cleared by the Project Monitor, the abated surfaces were painted by Cenaxo.

Copies of daily project monitoring reports prepared by the Project Monitor summarizing completed activities are included in Attachment B.

Due to residual moisture in some of the plaster walls, small areas of peeling paint were observed, which required further scraping, cleaning, and re-painting. These areas were noted by the Project Monitor, were re-abated by AIG, and were re-painted by Cenaxo.

3.0 CONTRACTOR'S SAFETY PROCEDURES

All lead and mold abatement work was conducted in accordance with the work practices set forth in State of Connecticut and Federal regulations governing lead and hazardous material abatement.

- Critical barriers were constructed as needed.
- Polyethylene sheeting was used to cover immovable objects and to construct containments.
- Warning signs and emergency procedures were posted at all entrances to the work areas.
- All of the abatement workers used proper respiratory protection and disposable coveralls during the work.
- Proper decontamination procedures were observed.
- All personnel performing abatement were licensed and had proof of compliance with the OSHA medical monitoring requirements in 29 CFR 1926.1101 Section M, and negative exposure assessments pursuant to 29 CFR 1926.62. All negative exposure assessment sample readings for lead were below the laboratory detection limits.
- The lead and mold waste was placed into double six-mil polyethylene bags that were properly sealed and labeled for disposal at a permitted facility. Documentation of waste shipments from these abatement activities is included in Attachment A.

Contractor daily sign in/out sheets are included in Attachment C.

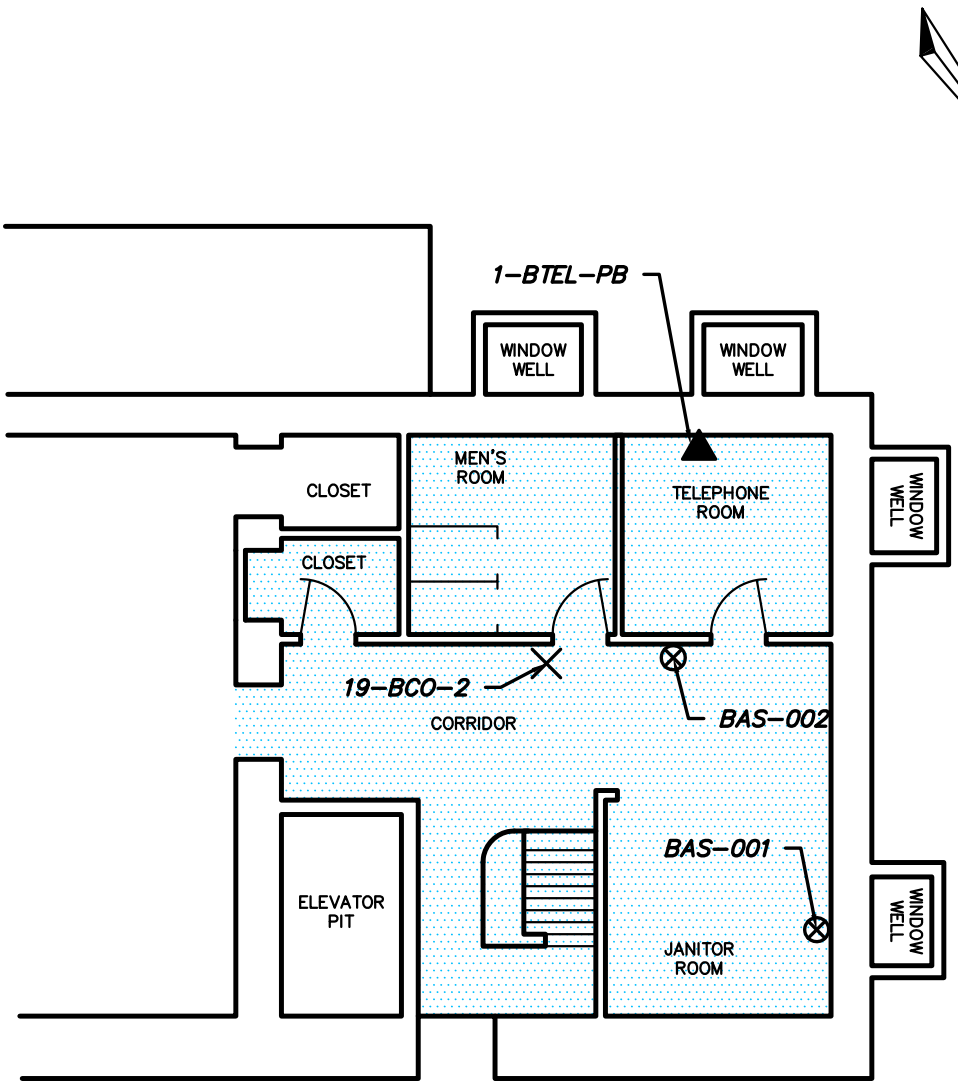
4.0 BULK SAMPLING

During the course of an abatement project, if suspect materials are discovered that were not previously sampled, HRP or the Project Monitor will collect a sample of the suspect material for laboratory analysis. No additional suspect materials were detected during the abatement project.

5.0 FINAL RESULTS AND CONCLUSIONS

All lead and mold abatement work areas were visually inspected periodically by HRP's accredited and licensed Project Monitor to verify that abatement operations were conducted in accordance with applicable governmental regulations and the project scope. All lead paint and mold abatement areas were required to satisfy final visual inspection criteria, or else they were re-scraped, re-cleaned, and re-painted. All lead and mold materials and debris located within the selected abatement areas within the northern portion of the administration building, were visually confirmed to have been abated according to the scope of work and abatement specifications.

FIGURES



LEGEND

- ✕ –BULK ASBESTOS SAMPLE LOCATION
- ▲ –PAINT CHIP SAMPLE LOCATION
- ⊗ –MOLD SWAB SAMPLE LOCATION
- ▭ –ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 1
BASEMENT SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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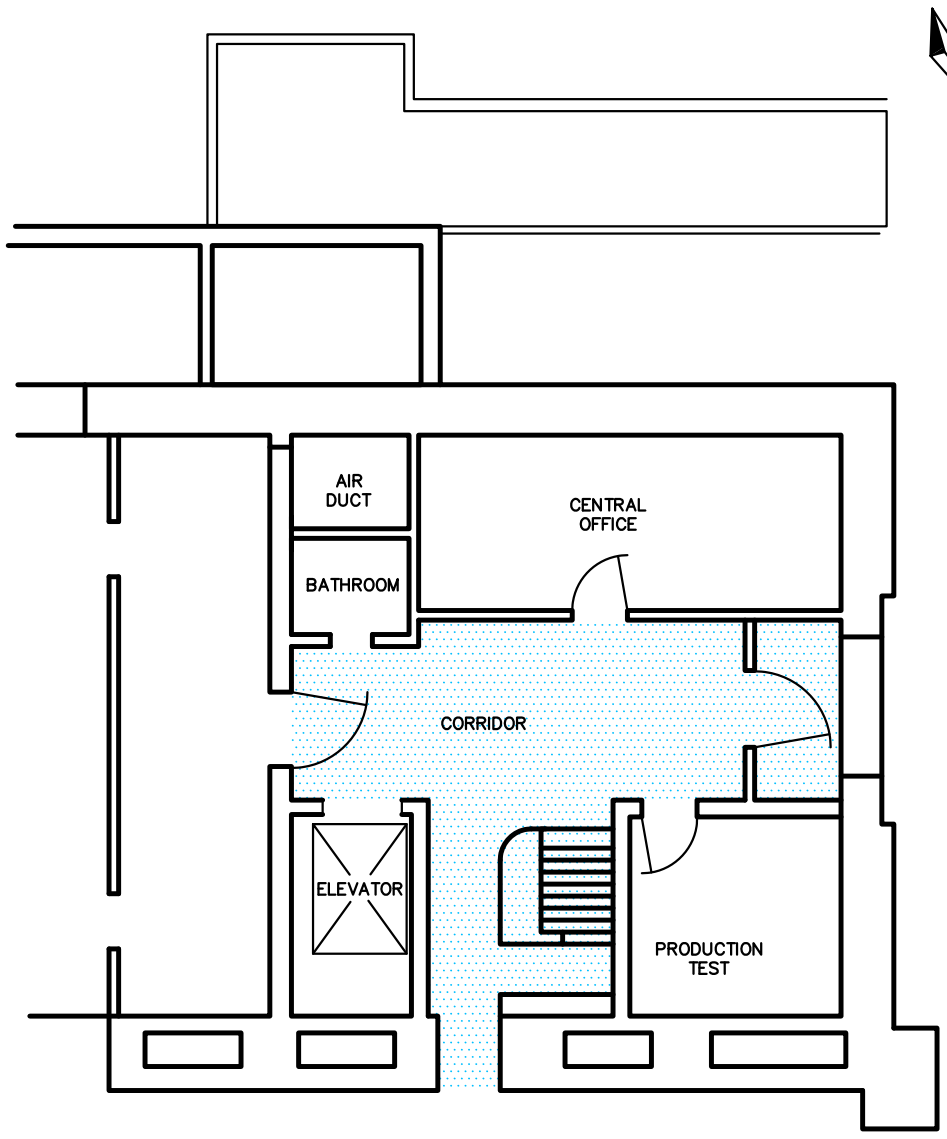

LEGEND

–ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 2
FIRST FLOOR SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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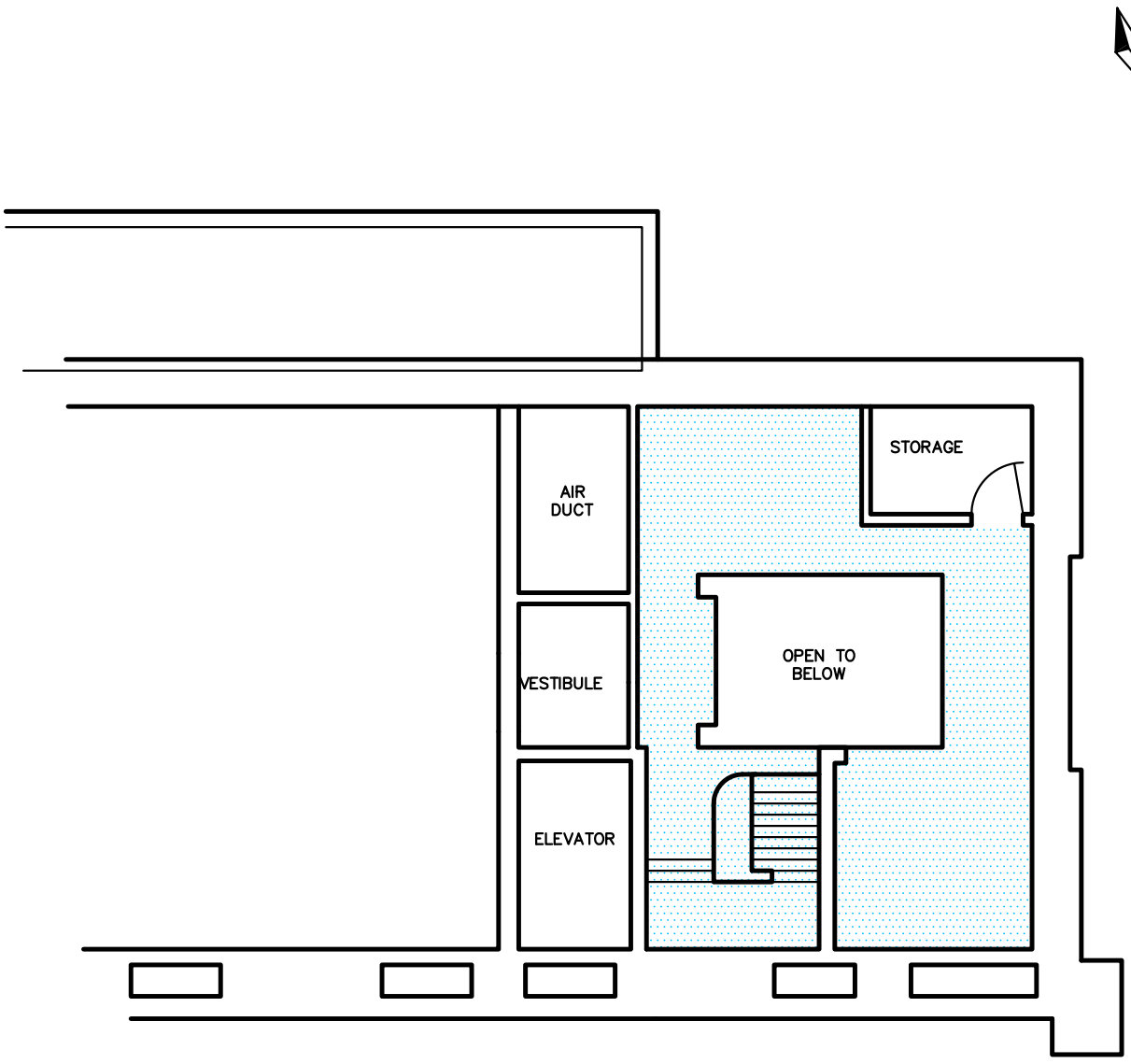

LEGEND

–ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 3
MEZZANINE SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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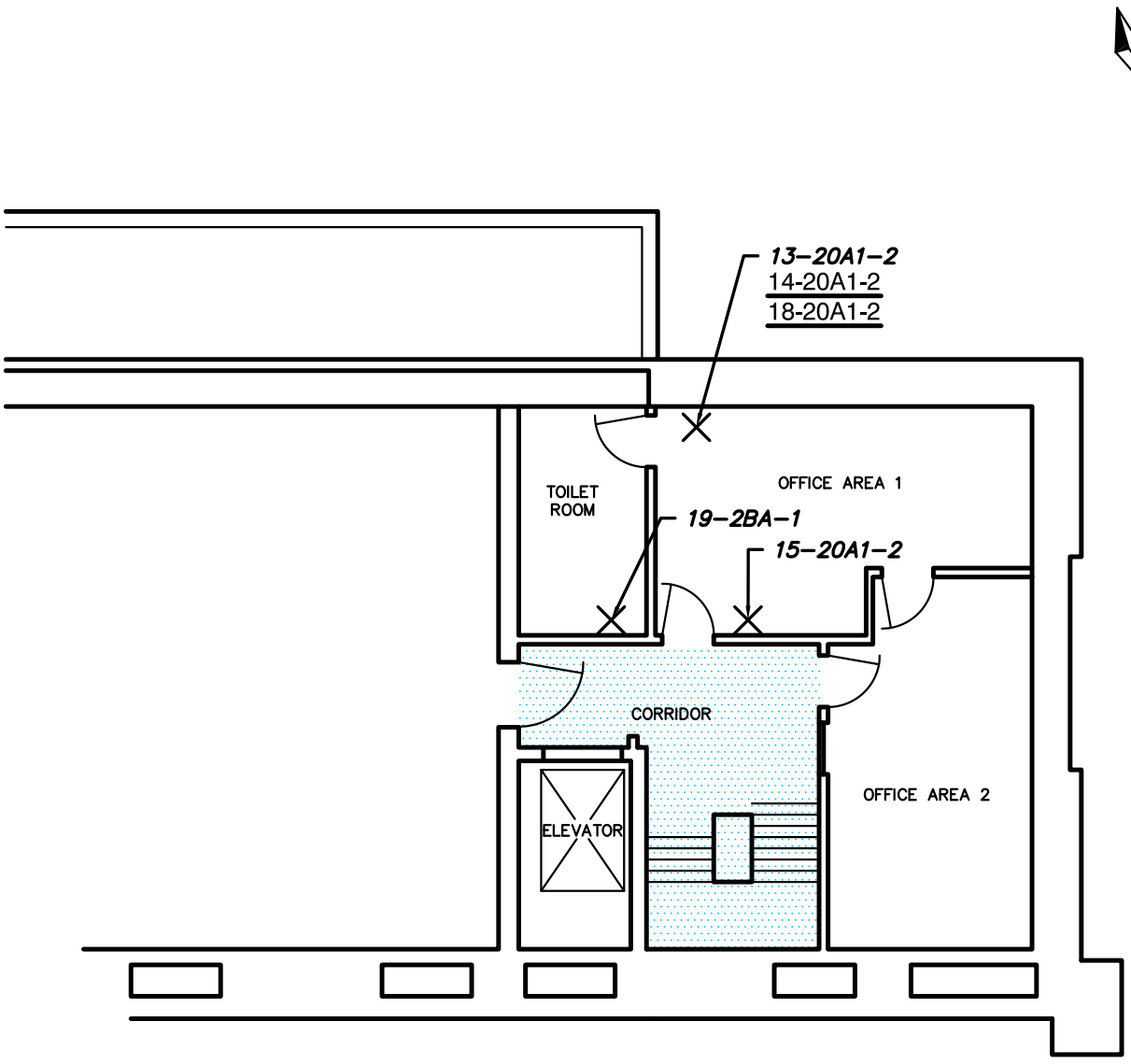

LEGEND

X –BULK ASBESTOS SAMPLE LOCATION

14-20A1-2 –ASBESTOS DETECTED

–ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 4
SECOND FLOOR SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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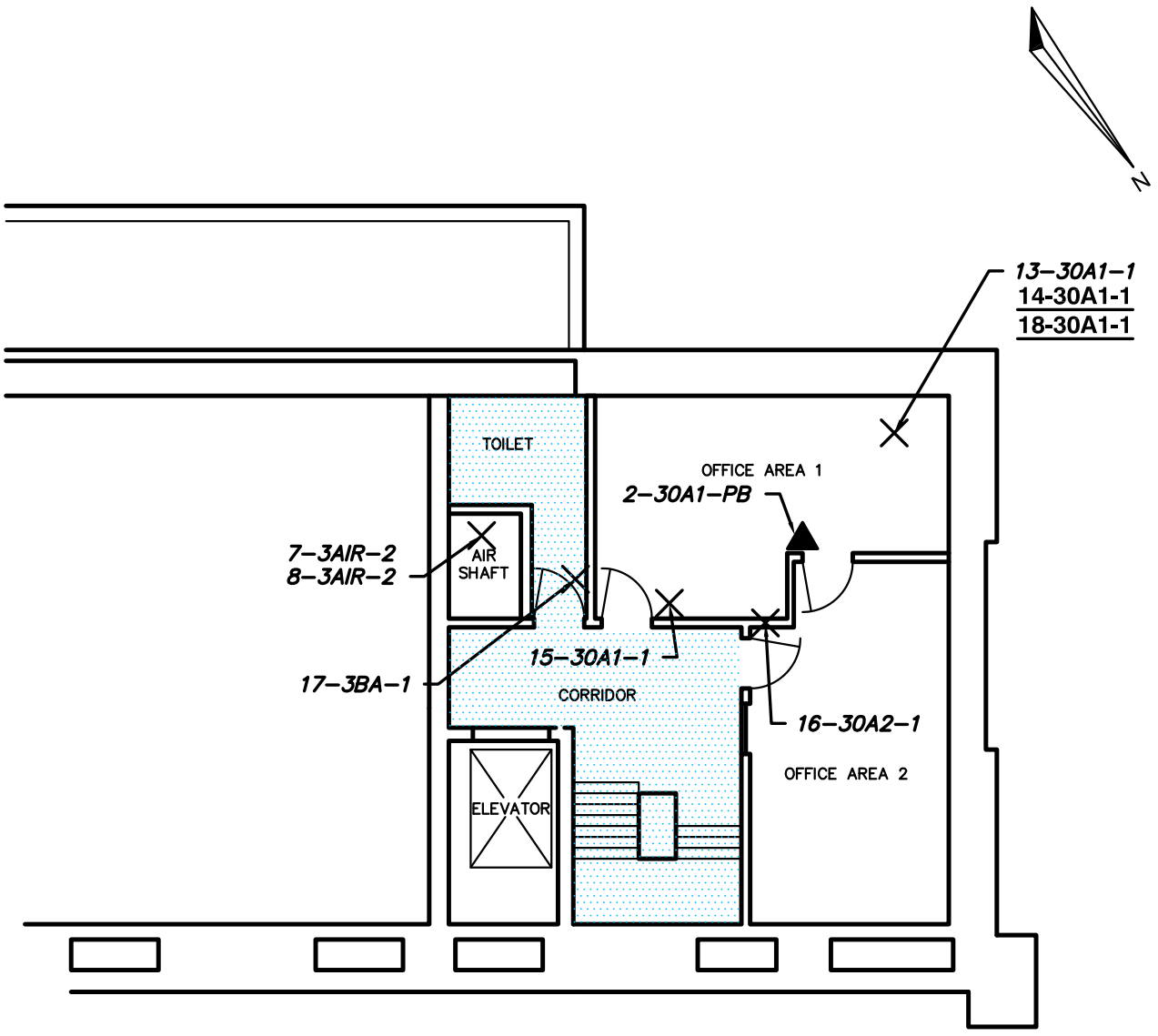

LEGEND

X –BULK ASBESTOS SAMPLE LOCATION

14-20A1-2 –ASBESTOS DETECTED

▲ –PAINT CHIP SAMPLE LOCATION

▭ –ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 5
THIRD FLOOR SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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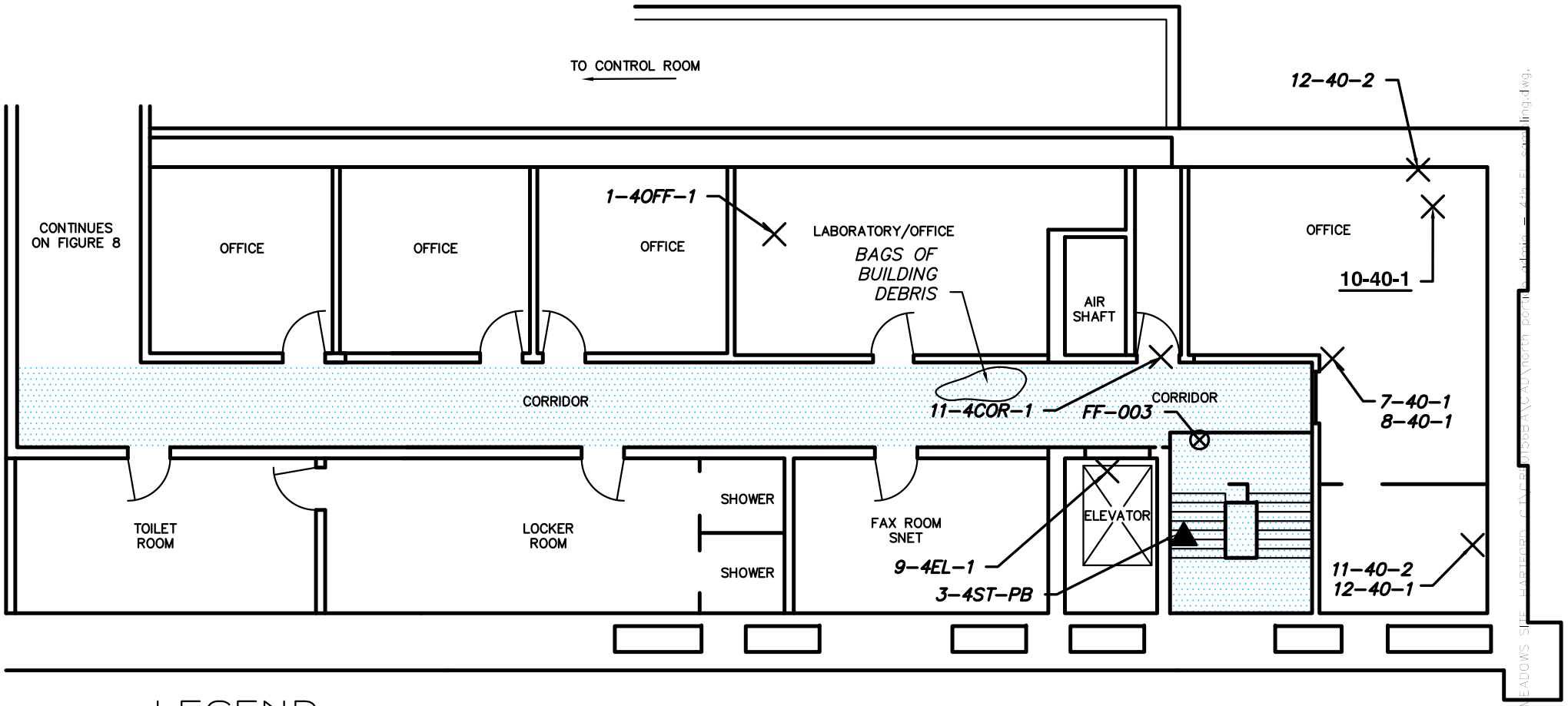

LEGEND

X –BULK ASBESTOS SAMPLE LOCATION

10-40-1 –ASBESTOS DETECTED

▲ –PAINT CHIP SAMPLE LOCATION

⊗ –MOLD SWAB SAMPLE LOCATION

▭ –ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

N

FIGURE 6
FOURTH FLOOR SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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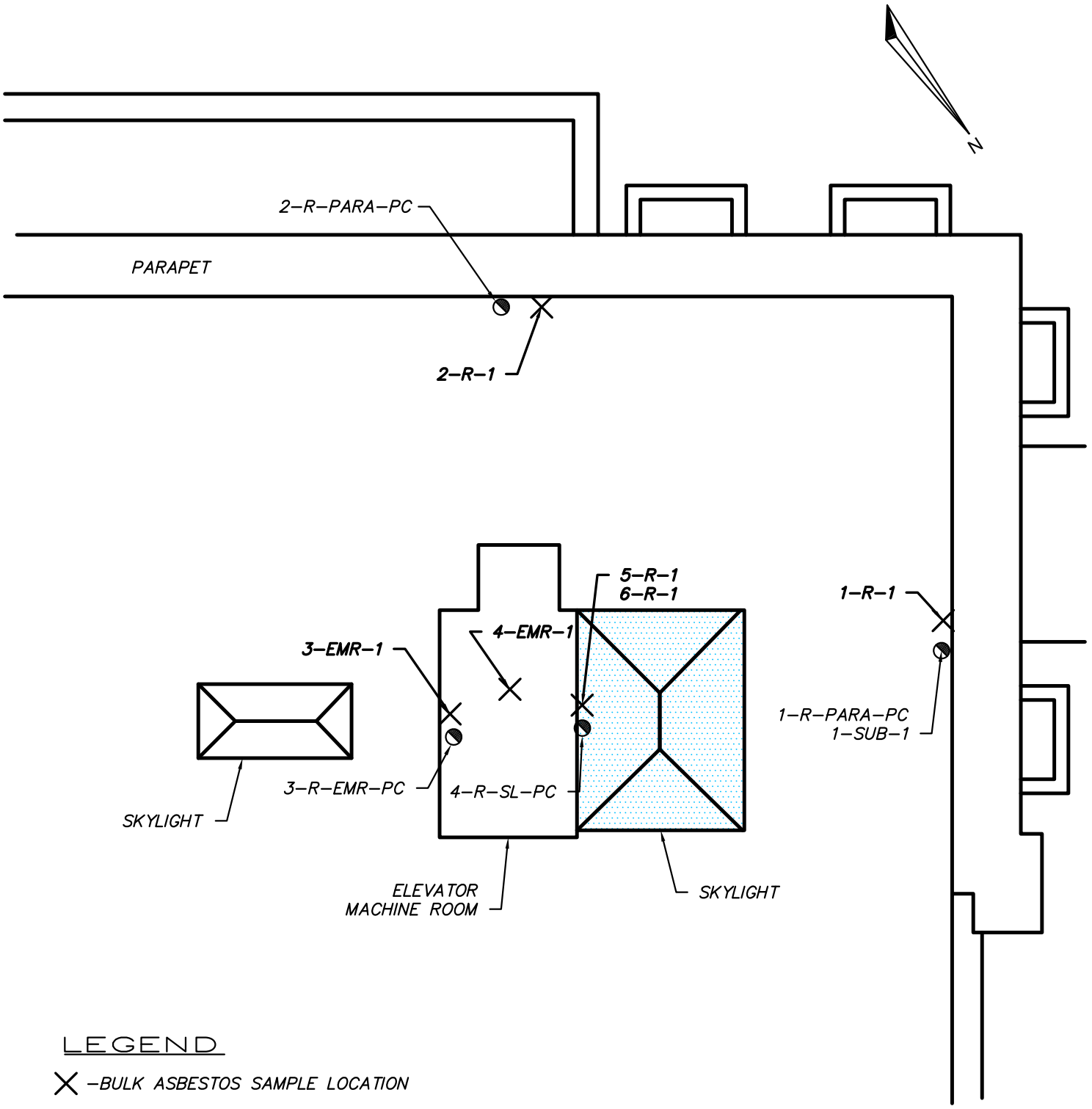

LEGEND

- X – BULK ASBESTOS SAMPLE LOCATION
- ⊘ – BULK PCB CAULK/GLAZING/SUBSTRATE SAMPLE LOCATION
- ▭ – ABATEMENT AREA

1" = 10'

10 0 5 10 20

APPROXIMATE SCALE IN FEET

FIGURE 7
ROOF SAMPLING LOCATIONS
NORTH PORTION ADMIN. BUILDING
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 10'±

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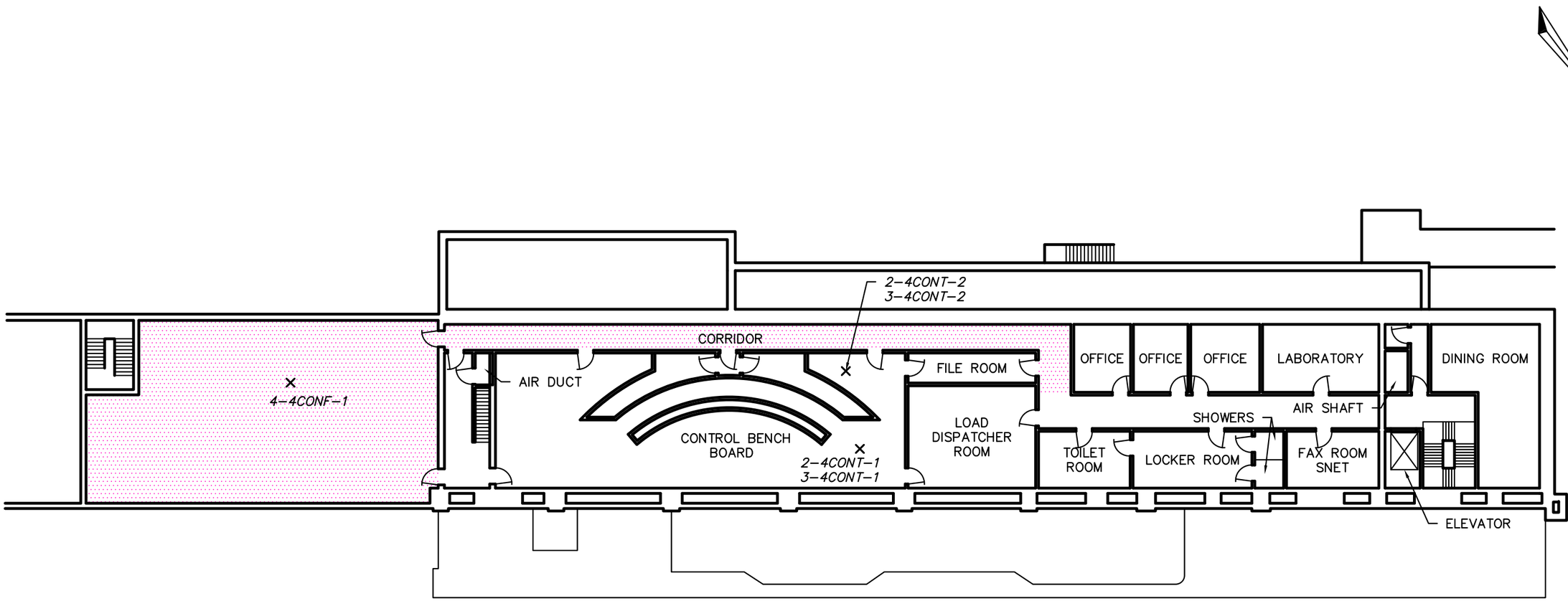

LEGEND

X –BULK ASBESTOS SAMPLE LOCATION

–OPTIONAL ABATEMENT AREA

1" = 20'

20 0 10 20 40

APPROXIMATE SCALE IN FEET

FIGURE 8
OPTIONAL FOURTH FLOOR ABATEMENT AREA
CRRA SOUTH MEADOWS STATION
GATE 20 RESERVE ROAD
HARTFORD, CONNECTICUT
HRP # CRR0156.BA
SCALE 1" = 20'±

HRP Associates, Inc.
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ATTACHMENT A

LEAD WASTE DISPOSAL DOCUMENTATION

Invoice: 40497110 Workorder 15-00 4941500 Manifest 012069277JJK

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: CTD 983 895 873

2. Page 1 of 1

3. Emergency Response Phone: (800) 535-5053

4. Manifest Tracking Number: 012069277 JJK

5. Generator's Name and Mailing Address: CONNECTICUT RESOURCES RECOVERY AUTHORITY
100 CONSTITUTION PLAZA 6TH FLOOR
HARTFORD, CT 06103

Generator's Phone:

Generator's Site Address (if different than mailing address): RESERVE ROAD
HARTFORD, CT 06114

6. Transporter 1 Company Name: EQ NORTHEAST, INC.

U.S. EPA ID Number:

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address: EQ DETROIT, INC.
1923 FREDERICK
DETROIT, MI 48211

U.S. EPA ID Number: MID 980 991 590

Facility's Phone: (313) 847-1300

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. [illegible] 9171	1		5700		
	2.					
	3.					
	4.					

14. Special Handling Instructions and Additional Information
1. [illegible] LEAD IMPACTED PAINT CHIPS

15. GENERATOR'S/OFFEROR'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 governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: CHRISTOPHER R. SHEPARD

Signature

Month: 10 Day: 21 Year: 13

16. International Shipments: ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:

Transporter signature (for exports only):

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: ROB RADCLIFFE

Signature

Month: 10 Day: 21 Year: 13

Transporter 2 Printed/Typed Name

Signature

Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number: U.S. EPA ID Number

18b. Alternate Facility (or Generator)

Facility's Phone

Month Day Year

18c. Signature of Alternate Facility (or Generator)

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H110 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: JOYCE MCCAIN

Signature

Month: 11 Day: 23 Year: 13

TRANSPORTER'S COPY

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

6518523

ATTACHMENT B

CONSULTANT DAILY PROJECT MONITORING SITE LOGS/REPORTS

SUPERIOR INDUSTRIES L.L.C.
Committed to a Clean Environment
342-CARTER LANE • SOUTHINGTON, CT 06489

Report 1

QSF-01 rev A

October 23, 2008

Date / Time	Notes: 7/24/13. CRRA-South Meadows.
0700.	S. Hoey and T. Chapman (Superior & HEP Associates) onsite and meet with Kyle Gunderson.
0730.	Onsite Safety training has been completed. We Sign in at Control room.
0800.	S. Hoey and Tom Chapman at work area HIC onsite with the foreman and two crew. The 4th Floor area of the North Portion of the admin. Bldg is currently being abated of all peeling and loose LBP/ACM. Office areas are sealed off. Only the stairwell and corridor are being rendered intact. HIC has also removed plaster at the 5th Floor stairwell down to the brick/Terra Cotta Substrate. HIC has a wash station set up at the 1st Floor of the bldg.
0900.	Tom Chapman offsite. HIC continuing with LBP removal using manual methods. All workers equiped with PPE - (Hard Hats, Safety Goggles, tools, Tyvek Suits and 1/2 face respirators.).

Phone: 860-620-1133 Email: Earl_Clark@Superior-Industries.net Fax: 860-620-1134

SUPERIOR INDUSTRIES L.L.C.
Committed to a Clean Environment
342-CARTER LANE • SOUTHINGTON, CT 06489

Report 1.

QSF-01 rev A — October 23, 2008

Date / Time	Notes: CRRA - South Meadows.
7/24/13.	
0900.	ATG's work plan includes cleanup at the end of the Shift. After all loose paint is removed, ATG will completely hepa vacuum all surfaces. and TSP wash down all surfaces. Cleaning verification to be conducted by Contractor following 'RRP' rules.
0930.	ATG decons at wash station and takes break.
1000.	ATG continues with LBP/LCP removal at 4th Floor area. All in good order.
1030.	LBP/LCP removal continues on 4th Floor area with no problems.
1100.	S. Hoey notifies contractor that he will be leaving site for the day. S. Hoey Signs out at Control room. ATG washes up for lunch break.

Phone: 860-620-1133 Email: Earl_Clark@Superior-Industries.net Fax: 860-620-1134

HRP Associates, Inc.
ENVIRONMENTAL/CIVIL ENGINEERING & HYDROGEOLOGY

DAILY PROJECT MONITORING REPORT

Project: NAES/CRRA Lead & Mold Abatement Date: 7/26/13 Report #: 2

Address: Gate 20 Reserve Road, Hartford, CT **Floor/Location** Admin North 4th Floor.

Project Monitor: S. Hoey. **License #:** 000446. **HRP Job #:** NAE2000.BA – Task 1

ABATEMENT ACTIVITIES

Did abatement occur? (yes) no Comments: AEG conducting cleanup activities in the 4th Floor Corridor Area / Stairwell Area.

Materials and quantities abated: N/A - All loose paint removed. AEG conducting TSP / Hepa vacuum cleaning

Number and size of work areas (containments): One each - Conference room to corridor @ Control Board to Stairwell. (Offices sealed off and not included).

Note: See attached site plan for location of work areas

Number and size of work crews: Three AEG crew.

Note: See contractor's Daily Log for additional documentation.

Abatement methods: Paint Stabilization using manual methods - all loose / peeled paint & debris being removed and cleaned up. Carpet removed from Conference room.

Are wet methods being employed? (yes) / no - Airless sprayer with TSP -

Condition of containments: OK -

Number of negative air machines per containment: 2 Ea.

Problems with containments: (none).

Actions taken: (NA).

DAILY NARRATIVE

0800. S. Hoey at Guard Shack to Clock in.
0830. S. Hoey has signed in at Control room. ATC continues with LBP/HCP Cleanup at Admin Bldg. North. 4th Floor. ATC has removed all carpeting from Conference room. The Conference room is Clean. ATC is finishing up hepa vacuum and TSP wash of all surfaces in the 4th Floor area.
0930 ATC Crew takes break
1000. ATC Continues with Cleanup activities on the 4th Floor Corridor / Stairwell area. The job spec states that ZRP Clearance criteria is to be used by an EPA certified removalist. (Floor/Surface wipes plus visual inspections)
1100. Work Continues. Gary Bergilia of CRRA Stops by the site.
1120. Gary offsite. ATC Continues with Cleaning in 4th Floor Corridor / Stairwell area.
1150. ATC washes up for break.
1200. S. Hoey offsite.

Project Monitor Signature: Susan Hoey

DOCUMENTS ATTACHED:

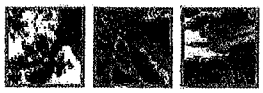
Site plan showing abatement locations and air sample locations

On-site PCM air sampling results: yes / no Not Applicable

Laboratory results for TEM air sampling results: yes / no Not Applicable

Other documents: yes / no

HRP Associates, Inc.
ENVIRONMENTAL/CIVIL ENGINEERING & HYDROGEOLOGY



DAILY PROJECT MONITORING REPORT

Project: NAES/CRRA Lead & Mold Abatement Date: 7/30/13. Report #: 3.

Address: Gate 20 Reserve Road, Hartford, CT **Floor/Location** Admin Work 4th Floor/Bathroom

Project Monitor: S. Hoey. **License #:** 000146 **HRP Job #:** NAE2000.BA – Task 1

ABATEMENT ACTIVITIES

Did abatement occur? (yes / no) Comments: Final Cleanup in 4th Floor/5th Floor. – ABT moving to 3rd Floor Stairwell area.

Materials and quantities abated: N/A.

Number and size of work areas (containments): 4th Floor Corridor to Conference Room. (includes to 5th Floor Landing Stairwell) 3rd Floor also being sealed off – Negative air –

Note: See attached site plan for location of work areas

Number and size of work crews: Three crew.

Note: See contractor's Daily Log for additional documentation.

Abatement methods: Paint Stabilization using manual methods. – all loose/peeling paint/debris being removed and cleaned up.

Are wet methods being employed? (yes / no)

Condition of containments: OK – Critical barriers –

Number of negative air machines per containment: 2 Ea.

Problems with containments: (none)

Actions taken: (NA /)

DAILY NARRATIVE 7/30/13. Report 3.

0800. S. Hoey onsite. ATG conducting final wipe of 4th Floor work areas. TSP washed with clean cloths/paper towels. Next, ATG is isolating the stairwell off so that paint stabilization can occur on 3rd Floor stairwell area.

0900. ATG takes break.

0930. Prep/setup continues on 3rd Floor stairwell area.

1000. Talk with Steve Brown of HRP on project.

1030. ATG continues with paint removal and cleanup in 3rd Floor stairwell area. Manual methods used to stabilize/stop loose paint. All paint debris hepa vacuumed or put into 6-mil. waste bags. Waste stockpiled at 1st Floor area.

1100. Work continues with no problems. All in good order. Work continues to lunch break.

(1135) ~~1135~~. ATG washes up at handwash/facewash unit.

S. Hoey offsite after signing out at Control Room.

Project Monitor Signature: Sharon Hoey

DOCUMENTS ATTACHED:

Site plan showing abatement locations and air sample locations ✓

On-site PCM air sampling results: yes / (no)

Laboratory results for TEM air sampling results: yes / (no)

Other documents: yes / (no)

HRP Associates, Inc.
ENVIRONMENTAL/CIVIL ENGINEERING & HYDROGEOLOGY

DAILY PROJECT MONITORING REPORT

Project: NAES/CRRA Lead & Mold Abatement Date: 8/1/13 Report #: 4

Address: Gate 20 Reserve Road, Hartford, CT **Floor/Location**

Project Monitor: S. Hoey. **License #:** 000146 **HRP Job #:** NAE2000.BA – Task 1

ABATEMENT ACTIVITIES

Did abatement occur? (yes) no Comments: AFG continues with paint stabilization work in Stairwell area.

Materials and quantities abated: N/A –

Number and size of work areas (containments): ~~Two Areas~~. Stairwell area. 3rd Floor to mezzanine. (Stairwell sealed off from 4th Floor and 1st Floor.)

Note: See attached site plan for location of work areas

Number and size of work crews: Two crews.

Note: See contractor's Daily Log for additional documentation.

Abatement methods: Paint stabilization using manual methods. Loose paint & debris being removed and cleaned up.

Are wet methods being employed? (yes) no

Condition of containments: OK – Critical barriers –

Number of negative air machines per containment: 1 Ea.

Problems with containments: (none)

Actions taken: (NA)

DAILY NARRATIVE Report 4. 8-1-13

0815. S. Hoey onsite and signs in at Control room.

0820. AEG continues with paint removal and stabilization in stairwell area. AEG has stairwell sealed off from 4th Floor (finished) to 1st Floor. AEG finishing up vacuuming in this area. After all areas are finished, AEG is to conduct wipe verification testing as per job specs. Prepared by AEG.

0900. AEG finishing up 3rd → mezzanine 2nd AEG using 'Lead dissolve' cleaner as part of final cleanup.

1000. Gary onsite to check on job. He seems happy with the way the work is progressing

1100. AEG installing ceiling barrier at 1st Floor to isolate the mezzanine area. Neg Air unit set up and vented outside. After the mezzanine is finished, AEG will next move to the basement, leaving the 1st Floor area for last.

1130. AEG crew takes lunch break (decon first)

1145. S. Hoey going to sign out at control room.

Project Monitor Signature: Shawn Hoey

DOCUMENTS ATTACHED:

Site plan showing abatement locations and air sample locations

On-site PCM air sampling results: yes / (no)

Laboratory results for TEM air sampling results: yes (no)

Other documents: yes / (no)

HRP Associates, Inc.
ENVIRONMENTAL/CIVIL ENGINEERING & HYDROGEOLOGY

DAILY PROJECT MONITORING REPORT

Project: NAES/CRRA Lead & Mold Abatement Date: 8/6/13 Report #: 5

Address: Gate 20 Reserve Road, Hartford, CT **Floor/Location** 4th Mezzanine - 2nd

Project Monitor: S. Haley **License #:** 000446 **HRP Job #:** NAE2000.BA – Task 1

ABATEMENT ACTIVITIES

Did abatement occur? yes / (no) Comments: Only Site Cleanup and Barreling of waste debris (Suits, Rags, Tape, debris etc)

Materials and quantities abated: N/A

Number and size of work areas (containments): 5th - 2nd, Mezzanine - Each Room/Landing is sealed off from the others.

Note: See attached site plan for location of work areas

Number and size of work crews: Two Crews.

Note: See contractor's Daily Log for additional documentation.

Abatement methods: Paint Stabilization using manual methods.

Are wet methods being employed? yes / no

Condition of containments: OK. intact

Number of negative air machines per containment:

Problems with containments: none

Actions taken: NA

Report 5. 8/6/13.

DAILY NARRATIVE

0830. S. Hoey onsite. ATC is containerizing all accumulated waste (debris/paint chips/saws. Cleaning rags, etc..) in metal drums for disposal ATC's plan is to continue work in basement Level (worst condition), while having 1st Floor Sealed off. 5th - Mezzanine/roof floor are finished with paint stabilization. ATC Tidying up 1st Floor area.

1000. ATC barrelling up all waste. Willy says all drums are treated as Haz (> 5.0 mg/L) EPA Waste Classification. S. Hoey talks with Tom Chapman and leaves message for Gary Ferraiolo on where drums can be temp. Stored before pickup by liftgate truck. All job waste put into metal barrells. Ring tops secured with wrench.

1100. S. Hoey / Willy at Basement to see extent of work. ATC to pre-Spray mold infested area. with mold killer solution and install negative air units for airflow.

1145. ATC leaves up for lunch break.

Project Monitor Signature: S. Hoey.

DOCUMENTS ATTACHED:

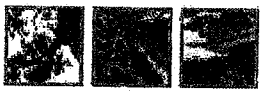
Site plan showing abatement locations and air sample locations

On-site PCM air sampling results: yes (no) n/a.

Laboratory results for TEM air sampling results: yes (no) n/a.

Other documents: yes (no)

HRP Associates, Inc.
ENVIRONMENTAL/CIVIL ENGINEERING & HYDROGEOLOGY



DAILY PROJECT MONITORING REPORT

Project: NAES/CRRA Lead & Mold Abatement Date: 8/8/13. Report #: 6.

Address: Gate 20 Reserve Road, Hartford, CT **Floor/Location** Basement.

Project Monitor: S. Holy. **License #:** 000146. **HRP Job #:** NAE2000.BA – Task 1

ABATEMENT ACTIVITIES

Did abatement occur? (yes) / no Comments: Basement level has been set up for mold/LBP cleanup.

Materials and quantities abated: N/A -

Number and size of work areas (containments): 5th-4th, 3rd, 2nd, Mezzanine and basement. (3rd-Mezzanine are connected).

Note: See attached site plan for location of work areas

Number and size of work crews: two -

Note: See contractor's Daily Log for additional documentation.

Abatement methods: Paint stabilization using manual methods. Also bleach/mold solution used down in basement area (Lots of VSMG).

Are wet methods being employed? yes / no

Condition of containments: OK - intact.

Number of negative air machines per containment: 1 Ea. area.

DAILY NARRATIVE 8/8/13

Report 6

0900. S. Joey logs in at guard shack.
0915. S. Joey at North Admin Bldg work area. ATG working in basement (outbreak area).
1000. ATG & Gary Bongiolatti onsite.
ATG using mold killer solution and conducting paint stabilization work in basement. Crew has PPE including PAPR with Chem. filters.
1020 Gary B. offsite. ATG working on mold and HEPA cleanup in basement. Negative air online.
1120. ATG takes break - (Dixon first).
1130 S. Joey must leave site for another job.

Project Monitor Signature: Brian Joey

DOCUMENTS ATTACHED:

Site plan showing abatement locations and air sample locations

On-site PCM air sampling results: yes / no

Laboratory results for TEM air sampling results: yes / no

Other documents: yes / no

SUPERIOR INDUSTRIES L.L.C.
Committed to a Clean Environment
342-CARTER LANE • SOUTHINGTON, CT 06489

Report # 7.

QSF-01 rev A — October 23, 2008

Date / Time	8/13/13. Notes: CAPA - South Meadows.
0810.	S-spay signs in. BAG Currently on basement Level continuing with LBP/mold remediation. Crew is equipped with PAPR and Tyvek Suits/gloves, W Gerardo to be onsite @ 9AM.
0900.	S-spay takes tour of 5th mezzanine. Some additional floor surface cleaning will be required at wall/ceiling bay caused minor addition LBP debris to become dislodged (here and there). BAG will need to take care of this before re-painting efforts.
0920.	W. Gerardo onsite. We conduct a building walkthrough of all areas. BAG has used mold solution on a HEPA VSMG and scrubbed same. LBP removal continuing with cleanup.
1000.	BAG to continue for the rest of the day. S-spay leaves site.

Phone: 860-620-1133 Email: Earl_Clark@Superior-Industries.net Fax: 860-620-1134

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QSF-16 rev B — May 18, 2011

Lead Paint/mold.

CERTIFICATE OF FINAL VISUAL INSPECTION AFTER ~~ASBESTOS~~ REMOVAL REPAIR OR ENCAPSULATION

[X] FINAL DATE 8/28/13. [ ] INTERIM DATE _____

PROJECT NAME: HRP Associates PROJECT NUMBER: 14062
SITE LOCATION: South Meadows Station, Gate 20 Reserve Road. Hartford, CT. CRRA. BUILDING ID: Powerplant
CONTAINMENT LOCATION: North Portion of Admin Building.

[ ] INSPECTION PASSED [ ] INSPECTION FAILED [ ] NEEDS RE-INSPECTION

CHECKLIST:	YES	NO	N/A
1. ALL SURFACES DRY	[ ]	[ ]	[ ]
2. VISIBLE DUST ON:	[ ]	[ ]	[ ]
A. FLOOR	[ ]	[ ]	[ ]
B. HORIZONTAL SURFACES	[ ]	[ ]	[ ]
C. PIPING SYSTEMS	[ ]	[ ]	[ ]
D. MECHANICAL EQUIPMENT	[ ]	[ ]	[ ]
E. VERTICAL SURFACES	[ ]	[ ]	[ ]
F. DECON UNIT	[ ]	[ ]	[ ]
G. DUCT WORK	[ ]	[ ]	[ ]
H. CONTRACTOR'S EQUIPMENT	[ ]	[ ]	[ ]
I. OTHER	[ ]	[ ]	[ ]

FIELD NOTES:
* Paint Chip debris noted on floor surfaces on 4th Floor → Basement Areas. The building is being prepped for re-painting. The painting Contractor should conduct final cleanup after re-painting efforts by LRP Certified

INSPECTOR:
S. Holley (PRINTED) Susan Holley (SIGNATURE) 8/28/13. (DATE)

CONTRACTOR SUPERVISOR:
_____ (PRINTED) _____ (SIGNATURE) _____ (DATE)
Contractor is not onsite.

Phone: 860-620-1133 Email: Earl_Clark@Superior-Industries.net Fax: 860-620-1134

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A
LEAD INSPECTOR RISK ASSESSOR

SIMON HOEY

CERTIFICATION NO.
000146
CURRENT THROUGH
11/30/13
VALIDATION NO.
03-536605

SIGNATURE

COMMISSIONER

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS LICENSED
BY THIS DEPARTMENT AS A
ASBESTOS CONSULTANT-PROJECT DESIGNER

SIMON HOEY

LICENSE NO.
000285
CURRENT THROUGH
11/30/13
VALIDATION NO.
03-507526

SIGNATURE

COMMISSIONER

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS LICENSED
BY THIS DEPARTMENT AS A
ASBESTOS CONSULTANT-INSPECTOR

SIMON HOEY

LICENSE NO.
000090
CURRENT THROUGH
11/30/13
VALIDATION NO.
03-492772

SIGNATURE

COMMISSIONER

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS LICENSED
BY THIS DEPARTMENT AS A
ASBESTOS CONSULTANT-PROJECT MONITOR

SIMON HOEY

LICENSE NO.
000058
CURRENT THROUGH
11/30/13
VALIDATION NO.
03-507527

SIGNATURE

COMMISSIONER

ATTACHMENT C

CONTRACTOR DAILY SIGN IN/SIGN OUT SHEETS

ABATEMENT INDUSTRIES GROUP

Asbestos • Lead • Mold • Selective Demolition • Insulation

Certificate of Completion

Date 08-29-2013

NAES
PETE SILVA
RESERVE ROAD GATE 20

HARTFORD, CT 06114

For CRRA MAIN ADMINISTRATION BLDG
RESERVE ROAD GATE 20
HARTFORD, CT 06108

Start Date 7-21-2013
Completion Date 8-13-2013

The Lead Remediation Project listed above was completed by AIG Inc. in accordance with State of Connecticut & OSHA Standards. AIG will maintain these records for 30 years.

X indicates applicable and enclosed

N/A	NOTIFICATION
X	DISPOSAL
X	PERSONALS
BY OWNER	FINALS
X	DAILY LOGS
X	ACCESS LOGS

Respectfully Submitted,

John Nericcio
Estimator

G13D33 CRRA MAIN ADMINISTRATION BLDG

16 Hamilton Street • West Haven, CT 06516 • Phone: 203-932-9639 • Fax: 203-931-8786

C13D53

Abatement Industries Group
DAILY LOG

PROJECT CRRA Administration Bldg DATE 7-22-13

ADDRESS Reserved Rd. Gate 20

WORK AREA Administration Bldg. P.H. 4, 3, 2, 1, Roof

TIME	COMMENTS
7:05	Arrive to the Job site, workers sign in.
7:15	~~Std~~ William Edlund Sal. Do Safety Meeting. Who The workers area. RRA
9:30	Break.
10:00	Back to work in The Area. prep. Containment To removed Lead.
12:00	Lunch.
1:00	Back to work in The Same Area. prep.
3:00	Clean up.
3:30	Go Home

William Edlund
FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group

DAILY LOG

PROJECT CRRA Administration Building DATE 7-28-13

ADDRESS Reserved Rd. East 20 Hartford.

WORK AREA Administration Building.

TIME	COMMENTS
7:00	Arrived to The Job site.
	Workers sign in.
7:20	We State removed Lead
	paint in The Attic.
8:00	William To Decon. in Lpaint.
9:30	Break.
10:00	Back to work in The Same
	Area removed Lead paint.
	in The ATTic.
12:00	Lunch.
1:00	Back to work in The Same
	Area
3:00	Clean up.
3:30	go Home

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group

DAILY LOG

PROJECT CRRA Administracion Building DATE 7-24-13

ADDRESS Reserved Rd. Gate 20 Hatfield

WORK AREA Administracion Building

TIME	COMMENTS
7:00	Arrived To The Job. site
	Workers sing in
7:10	We continued removed Lead
	paint in The Area (4 floor)
9:30	Break.
10:00	Back To Work in The
	same Area
11:30	William and Sal continued
	To Vacuum. in The Area
12:00	Lunch.
1:00	Back To Work in The Area
3:00	CCean UP.
3:00	go A/c Me.

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA administracion Bulding DATE 7-25-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Administracion Buldings.

TIME	COMMENTS
6:00	Pick up. Vans.
7:00	Arrived To the Job. site.
	Workers sing in.
7:10	Safety Meeting Sup and.
	Workers.
8:00	We continued Do final
	Cleaning. in The Area
9:30	Break.
9:45	Back To Work in The
	4th flor., Cleaning The Area.
12:00	Lunch.
1:00	Back To Work in The Same
	Area
2:00	Clean up.
3:30	go Home

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group

DAILY LOG

PROJECT CRRA Building DATE 7-26-13

ADDRESS Reserved Rd. Gate 20 Hartford

WORK AREA Administracion Building.

TIME	COMMENTS
7:00	Arrived To The Job site Workers sing in.
7:10	We continued Cleaning. Lead paint in The 4th floor
8:30	William and Sal. continued wet wiping. in The Area
9:30	Break
10:00	Back To work in The Same Area.
10:00	Sal continued To Vacuum. William and Eduardo continued To final Cleaning.
12:00	Lunch

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Building DATE 7-29-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Administration Bold.

TIME	COMMENTS
7:00	Arrived To The JOS site.,
	Workers Sign in.
7:10	Sal and Eduardo continued
	Do final Cleanig in The
	4 floor.
7:20	William continued prep. 3. and
	2 floor.
9:30	Break.
10:00	Back to work in The
	Same Area.
12:00	Lunch.
1:30	4 floor and Attic is
	complite
3:00	Clean Up,
3:30	So Home.

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group

DAILY LOG

PROJECT CRRA Bld. DATE 7-30-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Administracion Bld.

TIME	COMMENTS
7:00	Arrived To The Job site Workers Sign in.
7:10	Sal and William continued Scrap. Lead paint. in the 3 and 2 floor.
9:30	Break
10:00	We continued Removal Lead paint. in the Area
12:00	Lunch.
1:00	Back To Work in the Same Area.
3:00	Clean up.
3:30	Go Home

W. Mendez

FOREMAN'S SIGNATURE

PAGE ___ OF ___

Abatement Industries Group

DAILY LOG

PROJECT CRRA Building DATE 7-31-13

ADDRESS Reserved Rd. Gate 20 Hartford

WORK AREA Adm. Bld.

TIME	COMMENTS
7:00	Arrived To The Job Site, Workers Sing in.
7:10	We continued Do final Cleaning. in The 3 and 2 floor.
8:00	William Vacuum in The Area Clean up. Lead paint.
9:30	Break
10:00	Back To Work in The Same Area Clean up. Lead paint.
12:00	Lunch.
1:00	Continued Working in The Area
3:00	Clean UP.
3:30	Go Home

FOREMAN'S SIGNATURE

PAGE____ OF____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Buildings. DATE 8-1-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Adm. Bld.

TIME	COMMENTS
7:00	Arrived To The Job. Site
	Workers Sign in.
8:30	William and Hyginack
	From Supirior "Simon" chek
	The Area
9:30	Break.
10:00	Back To Work in The Same
	Area Do Final Cleanig.
12:00	Lunch.
1:00	3 and 2 floor. is
	Ready To Be The Toss.
3:00	Clean up.
3:30	Go Home

FOREMAN'S SIGNATURE

PAGE____ OF____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Building DATE 8-2-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Admin. Build.

TIME	COMMENTS
7:00	Arrived To The Job. site.
	Workers sing in.
7:10	We continued Clean up.
	in The Mezanine
9:30	Break.
10:00	Back To Work in The Same
	Area.
12:00	Lunch.
1:00	We continued Painting
	Cleaning. in The Load,
	Area
2:45	Clean up.
3:15	Se Home

FOREMAN'S SIGNATURE

PAGE ___ OF ___

Abatement Industries Group

DAILY LOG

PROJECT CRRA Building. DATE 8-5-13

ADDRESS Reserved Rd Gate 20 Hartford

WORK AREA Administration Building.

TIME	COMMENTS
7:00	Arrived To The Job Site.
7:15	Safety Meeting. Sup. and Workers.
7:30	We Continued Doing AC Ceiling in the Hospital.
9:30	Breaks.
10:00	Back To Work in The Same Area.
12:00	Lunch.
1:00	Back To Work in The Lead Area.
3:00	Clean Up.
3:30	Go Home.

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Building DATE 8-6-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Administration Building

TIME	COMMENTS
7:00	Arrived To The Job site Workers Sign in.
7:10	We Continued prep. in The Basement.
9:30	Break
10:00	We Started Scraping Lead paint. in The Basement.
12:00	Lunch.
1:00	Back To Work in The Same Area.
2:30	Clean up.
3:00	go Home

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Bulding. DATE 8-7-13

ADDRESS Reserved Rd. Gate 20 Hartford.

WORK AREA Administration Bulding.

TIME	COMMENTS
7:00	Arrived to the job site
	workers sing in.
7:10	We continued removed Lead
	paint. in the Basement.
9:30	Break.
10:00	Back to work in the
	same Area removed
	Lead paint. in the
	Area
12:00	Lunch.
1:00	Continued CCean up the
	Basement
3:00	Clean up
	& Hook

FOREMAN'S SIGNATURE

PAGE ___ OF ___

Abatement Industries Group
DAILY LOG

PROJECT CRRA Buldiag DATE 8.8.13

ADDRESS Reserved Rd Gate 20 Hartford.

WORK AREA Administration Bolding.

TIME	COMMENTS
7:00	Arrived to The job site, working in.
7:10	We continued Removed Lead paint. in The Basement, William D. Bass out.
9:30	Break.
10:00	Back to Work in The Same Area removed Lead paint.
12:00	Lunch.
1:00	continued Do final Cleaning. in The Basement
7:00	Clean up.
7:20	Se Home

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Bulding. DATE 8-9-13

ADDRESS Reserved Rd. Gate 20. Hartford.

WORK AREA Administration Building.

TIME	COMMENTS
7:00	Arrived To The Job Site.
	Workers sign in.
7:10	Safety Meeting Sup. and
	Workers.
7:20	We continued removed Lead
	paint. in The Basement
9:30	Break
10:00	Back To work in The Same
	Area.
12:00	Lunch.
1:00	Back To work Cleaning The
	Basement
2:45	Clean up
3:15	So Home-

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Building. DATE 8-12-13

ADDRESS Reserved Rd. Gate 20 Hartford

WORK AREA Administration Building.

TIME	COMMENTS
7:00	Arrived To The Job site.
	Walked sig in.
7:10	We continue removed Lead
	paint in The Basement
8:30	Willie Do Bags out.
	Dump in The Barrel.
9:30	Break
10:00	Back To Work in The Same
	Area.
12:00	Lunch.
1:00	Continued Working in The
	Lead Area
3:00	Ex Home

FOREMAN'S SIGNATURE

PAGE ____ OF ____

Abatement Industries Group
DAILY LOG

PROJECT CRRA Building DATE 8.13.13

ADDRESS Reserved Rd Gate 20 Hartford

WORK AREA Administration Building.

TIME	COMMENTS
7a	Assised To The Job site.
7:10	We continued Do pinAC CCeaning in The Lead Area
9:30	Break.
10:00	Back To Work in The Basement CCeaning Lead paint.
12:00	Lunch

FOREMAN'S SIGNATURE

PAGE____ OF____

Abatement Industries Group

JOB CRRA Administration Bldg LOCATION Reserved Rd. Gate 20 Hartford

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Gonzalez S.S.#	7-23-13	7:20	8:50	10:30	12:00	1:00	3:30	
Eduardo Figueroa S.S.#	7-23-13	7:20	9:50	10:30	"	"	"	
Sal. Gutierrez S.S.#	7-23-13	7:20	9:50	10:30	"	"	"	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: William Gonzalez

FOREMAN: _____

AMOUNT AND TYPE OF ASBESTOS REMOVED: Lead Removal

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

Abatement Industries Group

JOB CRRA Administration Bldg. LOCATION Reserved Rd. Gate 20 Hartford

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Ojeda S.S.#	7.24.13	7:15	9:30	10:00	12:00	1:00	3:00	
Sal Gutierrez S.S.#	7.24.13	7	″	″	″	″	″	
Eduardo Figueroa S.S.#	7.24.13	″	″	″	″	″	″	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: William Ojeda

FOREMAN: _____

AMOUNT AND TYPE OF ASBESTOS REMOVED: Lead Removal

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

Abatement Industries Group

JOB CRRA. Administration Bld LOCATION Reserved Rd Gate 20 Hadley

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Cyr S.S.#	7-26-13	7:00	9:30	10:00	12:00	1:00	3:30	
Sal Gutierrez S.S.#	7-26-13	↓	↓	↓	↓	↓	↓	
Edward Figueroa S.S.#	7-26-13	↓	↓	↓	↓	↓	↓	
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: William Cyr

FOREMAN: _____

AMOUNT AND TYPE OF ASBESTOS REMOVED: Lead Removal

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

Abatement Industries Group

JOB RACR. Admin Info Build LOCATION Reserved Rd Hartford

NAME	DATE	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME IN	TIME OUT	TOTAL
William Gl S.S.#	7.30.13	7:00	9:39	10:00	12:00	1:00	3:30	
Sal Cotton S.S.#	7.30.13	↓	↓	↓	↓	↓	↓	
S.S.#								
S.S.#								
S.S.#								
S.S.#								

PERSONAL SAMPLE WORN BY: _____

EXCURSION SAMPLE WORN BY: _____

FOREMAN: _____

AMOUNT AND TYPE OF ASBESTOS REMOVED: _____

AMOUNT OF ASBESTOS DISPOSED OF: _____ BAGS _____ WRAPPED

_____ DRUMS _____ OTHER

ChemScope INDUSTRIAL HYGIENE • ENVIRONMENTAL CHEMISTRY
15 Moulthrop Street, North Haven, CT 06473-3686 • Phone (203) 865-5605 • Fax (203) 498-1610

Abatement Industries Group
802 Orange Avenue
West Haven, CT 06516

Job# G13D33
10/2/2013
CS#181-798

LEAD IN AIR BY NIOSH METHOD 7082

Personal lead sample(s) from CRRA Administration Building, received from customer 9/20/2013:

See attached Eastern Analytical Services, Inc., report and applicable standards on reverse side of this page.

Suzanne Cristante or
Laboratory Director
SC

Izabela Kremens or
Quality Manager
IK

Ronald D. Arena
President
RDA

Gina I2\C\My Documents\lead100-present.doc

LEAD STANDARDS AND GUIDELINES

(Revised 4/2013)

The following are some existing known standards and guidelines as they relate to lab analysis for lead by AAS. ChemScope assumes no liability for the use of these data. All values are expressed as pure lead, Pb.

1. *Lead in Dust Standards: Connecticut DPH, EPA & HUD:*

   Dust-Wipe Re-Occupancy Testing:
   Floors: 40 micrograms/sq ft
   Sills: 250 micrograms/sq ft
   Window Wells: 400 micrograms/sq ft

   Toxic Level of lead in dry paint: 0.5%

   **NOTE: City of Stamford has a stricter standard of .06%*

2. *For Air Samples: OSHA PEL (Permissible Exposure Limit) is 50 micrograms/cubic meter and the AL (Action Level) is 30 micrograms/cubic meter.*

3. *For Soil: 400 PPM is considered contaminated.*

   State regulations (CT DEEP RCSA 22a-133K) require lead-contaminated soil to be cleaned up to a concentration of 500 ppm in residential areas and 1,000 ppm in industrial and commercial areas. But in practice the Department of [Energy and] Environmental Protection (DEEP) and state and local health departments apply a 400 ppm standard in residential areas. DEEP has begun the process of adopting the 400 ppm standard in regulation.
   OLR Research Report, October 11, 2006, 2006-R-0596

4. *For any material to be disposed of: the DEP and EPA Standard for TCLP lead is 5 milligrams/liter. In addition, other substances besides lead may need to be tested which are not in the scope of this test report.*

5. *Consumer Product Safety Commission: Lead in paint for sale 0.06%.*

6. *For Drinking Water Samples (First Draw and Fully Flushed samples):*

   State of Connecticut Action Level: 0.015 mg/l
   EPA Action Level: 15 ppb

   NOTE: .015 mg/l = 15 ppb

Eastern Analytical Services, Inc.

Air Sample Report

RE: CPN 181-798 - Abatement Industries Group, Inc. - CRRA Administration Building

Date Collected: 07/26-08/06/2013
Collected By: Customer
Date Received: 09/25/2013
Date Analyzed: 09/25/2013
Analyzed By: Everton Byron Barrett
Signature:
Analyte: Pb Air
Analytical Method: NIOSH 7082
NYS Lab Number: 10851

Client: Chem Scope, Inc.
15 Moulthrop Street
North Haven, CT 06473

Sample ID# / Lab ID#	Time Interval	Sample Location	Sample Notes	Volume (liters)	Concentration
181-798-1 2237843	NG	S. Gutierrez	Lead Air (7-26-13)	50.0	BDL < 62.4 µg/m³
181-798-2 2237844	NG	S. Gutierrez	Lead Air (7-26-13)	1069.5	BDL < 2.9 µg/m³
181-798-3 2237845	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-4 2237846	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-5 2237847	NG	S. Gutierrez	Lead Air (7-31-13)	75.0	BDL < 41.6 µg/m³
181-798-6 2237848	NG	S. Gutierrez	Lead Air (7-31-13)	1069.5	BDL < 2.9 µg/m³
181-798-7 2237849	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-8 2237850	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-9 2237851	NG	S. Gutierrez	Lead Air (8-2-13)	75.0	BDL < 41.6 µg/m³

Volume Supplied by Client for Samples Not Collected by EAS Reporting Limit = 0.3 ppm
BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested Results are Not Blank Corrected All QC within Control Limits Unless Otherwise Indicated
AIHA Accreditation No. 100263 Rhode Island DOH No AAL-072T3 Massachusetts DOL No. A A 000072 Connecticut DOH No PH-0622 Maine DEP No. LA-024 Vermont DOH No AAS-2095

Eastern Analytical Services, Inc.

Air Sample Report

RE: CPN 181-798 - Abatement Industries Group, Inc. - CRRA Administration Building

Date Collected: 07/26-08/06/2013
Collected By: Customer
Date Received: 09/25/2013
Date Analyzed: 09/25/2013
Analyzed By: Everton Byron Barrett
Signature:
Analyte: Pb Air
Analytical Method: NIOSH 7082
NYS Lab Number: 10851

Client: Chem Scope, Inc.
15 Moulthrop Street
North Haven, CT 06473

Sample ID# / Lab ID#	Time Interval	Sample Location	Sample Notes	Volume (liters)	Concentration
181-798-10 2237852	NG	S. Gutierrez	Lead Air (8-2-13)	1046.5	BDL < 3.0 µg/m³
181-798-11 2237853	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-12 2237854	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-13 2237855	NG	S. Gutierrez	Lead Air (8-6-13)	75.0	BDL < 41.6 µg/m³
181-798-14 2237856	NG	S. Gutierrez	Lead Air (8-6-13)	1104.0	BDL < 2.8 µg/m³
181-798-15 2237857	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg
181-798-16 2237858	NA	Not Applicable	Field Blank	0.0	BDL < 3.1 µg

Volume Supplied by Client for Samples Not Collected by EAS Reporting Limit = 0.3 ppm
BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested Results are Not Blank Corrected All QC within Control Limits Unless Otherwise Indicated
AIHA Accreditation No. 100263 Rhode Island DOH No. AAL-072T3 Massachusetts DOL No. AA 000072 Connecticut DOH No. PH-0622 Maine DEP No LA-024 Vermont DOH No. AAS-2095

LEAD AIR SAMPLING / ANALYSIS BY NIOSH METHOD 7082

CS# 181-798

Faxed ___
Called ___
Logged ✓

Sample Source CRRA Administration Building 4th floor Job #613233

Sampled by _____ Date Sampled 7-26-13 Customer Name Abatement Industries Group

8:15am DS

Analyst EAS Date Received 9-2013 Date Tested 9-25-13

Time Out _____ Time In _____

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	Micrograms/ Sample	Micrograms/ Cubic Meter
181-798-1 5 Date: 7-26-13 Name: Sal Gutierrez SS#: 5464	7:10 AM	7:30 AM	2.5	2.5	50	—	BDL < 62.4 ug/m3
181-798-2 Date: 7-26-13 Name: Sal Gutierrez SS#: 5464	7:30 AM	3:35 PM 465	2.5	2.1	1069.5	—	BDL < 3.9 ug/m3
Date: 7-26-13 Name: SS#:	OPEN						
Date: 9-26-13 Name: SS#:	CLOSED						
Date: Name: SS#:							
Date: Name: SS#:							

Calculations Reviewed by/date _____ CS# _____ Blank 181-798-3 BDL < 3.1 ug
181-798-4 BDL < 3.1 ug

LEAD AIR SAMPLING / ANALYSIS BY NIOSH METHOD 7082

CS# 181-798 Faxed ___ Called ___ Logged ✓

Sample Source C.R.R.A. Administration Building - 2nd Floor Job # 613037

Sampled by _____ Date Sampled 7-31-13 Customer Name Abatement Industries Group
8:15am DS

Analyst EAS Date Received 9-20-13 Date Tested 9-25-13

Time Out _____ Time In _____

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	Micrograms/ Sample	Micrograms/ Cubic Meter
181-798-5 5 Date: 7-31-13 Name: Sal Gutierrez SS#: 5464	7:15 AM	7:45 AM	2.5	2.5	75	-	BDL <41.6 ug/m³
181-798-6 1 Date: 7-31-13 Name: Sal Gutierrez SS#: 5464	7:45 AM	3:30 PM 465	2.5	2.1	1069.5	-	BDL <2.9 ug/m³
Date: 7-31-13 Name: SS#:	open						
Date: 7-31-13 Name: SS#:	closed						
Date: Name: SS#:							
Date: Name: SS#:							

Calculations Reviewed by/date _____ CS# _____ Blank 181-798-7 BDL <3.1 ug
181-798-8 BDL <3.1 ug

LEAD AIR SAMPLING / ANALYSIS BY NIOSH METHOD 7082

CS# 181-798 Faxed ___ Called ___ Logged ✓

Sample Source CRRA Administration Building & Restroom Job # 6C3033

Sampled by _____ Date Sampled 8-2-13 Customer Name Abatement Industries Group

8:15am DS

Analyst ES Date Received 9-20-13 Date Tested 9-25-13

Time Out _____ Time In _____

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	Micrograms/ Sample	Micrograms/ Cubic Meter
181-798-9 5 Date: 8-2-13 Name: Sal Gutierrez SS#: 5464	7:20 AM	7:50 AM	2.5	2.5	75	–	BDL < 41.6 ug/m³
181-798-10 1 Date: 8-2-13 Name: Sal Gutierrez SS#: 5464	7:55 AM	3:30 / 455	2.5	2.1	1046.5	–	BDL < 3.0 ug/m³
Date: 8-2-13 Name: SS#:	OPEN						
Date: 8-2-13 Name: SS#:	C/CSed						
Date: Name: SS#:							
Date: Name: SS#:							

Calculations Reviewed by/date _____ CS# _____ Blank 181-798-11 BDL < 3.1 ug

181-798-12 BDL < 3.1 ug

LEAD AIR SAMPLING / ANALYSIS BY NIOSH METHOD 7082

CS# 181-798

Faxed ___
Called ___
Logged ✓

Sample Source CCRA Administration Building Basement Job # E13D83

Sampled by _____ Date Sampled 8-6-13 Customer Name Abatement Industries Group
8:15am DS

Analyst EAS Date Received 9-20-13 Date Tested 9-25-13

Time Out _____ Time In _____

Sample #/ Description	Time Start	Time End	Flow l/m Start	Flow l/m End	Liters	Micrograms/ Sample	Micrograms/ Cubic Meter
181-798-13 5 Date: 8-6-13 Name: Sal Gutierrez SS#:	7:00 AM	7:30 AM	2.5	2.5	75	-	BDL < 41.6 ug/m3
181-798-14 1 Date: 8-6-13 Name: Sal Gutierrez SS#:	7:30 AM	3:30 PM 480	2.5	2.1	1104	-	BDL < 2.8 ug/m3
Date: 8-6-13 Name: SS#:	OPEN						
Date: 8-6-13 Name: SS#:	O/C Sta						
Date: Name: SS#:							
Date: Name: SS#:							

Calculations Reviewed by/date _____ CS# _____

Blank 181-798-15 BDL < 3.1 ug
181-798-16 BDL < 3.1 ug