Corporate Office Suite 200 175 Humboldt Street Rochester, NY 14610-1039 Tel: (585) 527-8000 (800) 458-8745 Fax: (585) 783-1464



A.A.C. Contracting, Inc.

Environmental Remediation and Construction Services

ASBESTOS ABATEMENT SUNY POTSDAM B 4535 CLOSEOUT DOCUMENTS

JOB NAME: SUNY Potsdam Timmerman Hall – Basement Store Room & Storage Room – Minor 20 ACM Fittings

TABLE OF CONTENTS

- 1.) Corporate Asbestos License
- 2.) Work Area Entry/Exit Logs
- 3.) Supervisor's Daily Logs
- 4.) Handler/Supervisor Certificates
- 5.) Waste Hauler Permit
- 6.) Waste Manifest
- 7.) OSHA Personal Air Sampling

1.) CORPORATE ASBESTOS LICENSE

NEW YORK STATE - DEPARTMENT OF LABOR

DIVISION OF SAFET SAND HEALTH LICENSE AND CERTIFICATE UNIT STATE CAMPUS BUILDING 12 ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

AAC Contracting, Inc. 175 Humboldt Street Rochester, NY 14610

FİLE NUMBER: 99-0931 LICENSE NUMBER: 29292 LICENSE CLASS: FULL DATE OF ISSUE: 11/23/2009 EXPIRATION DATE: 12/31/2010

Duly Authorized Representative - Kevin T Cannan

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

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

Maureen A. Cox, Director FOR THE COMMISSIONER OF LABOR

SH 432 (4-07)

2.) WORK AREA ENTRY/EXIT LOGS

ENTRY/EXIT LOG SHEET page / of /

| , | |
|-----------------------------------|--------------------|
| PROJECT NUMBER: B - 4535 | DATE: OCT 11, 2010 |
| PROJECT NAME: SLAW POTSDAW | DAY: MOW DAY |
| PROJECT ADDRESS () AND HOUTESENS | 44 PERREPRIT AUTO |
| | POTIVALL NIFELOCKE |

PLEASE READ BEFORE SIGNING

ALL PERSONS WHO ENTER THE WORK AREA / ENCLOSURE SHALL SIGN IN. BY SIGNING THE ENTRY / EXIT LOG SUCH PERSONS HAVE ACKNOWLEDGED THAT THEY HAVE REVIEWED AND UNDERSTAND ALL REGULATIONS, PERSONAL PROTECTIVE REQUIREMENTS, WORK AREA ENTRY / EXIT PROCEDURES AND EMERGENCY PROCEDURES.

| SIGNATURE | IN | OUT | IN | OUT | IN | OUT | INT. |
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3.) SUPERVISORS'S DAILY LOGS

SUPERVISOR'S DAILY PROJECT LOG

| ROJECT NUMBER: | 3-4335 | _ DATE:_C | XT 11, 201 | () |
|--|--|--|---|-----|
| PROJECT NAME: SC | LILLI PARTIDAM | _ DAY: / | nowors | |
| PROJECT NAME :S_ PROJECT ADDRESS : _ | ()AL-HPUREN COR | REDER 44 | 1 Tinagenut | pio |
| - | | Peter | | |
| equired entries per 56-7.3. | | | TENT | |
| a) Work Stoppage Due to H Time of work cessation Record findings of Barrier and any repairs | ligh Air Results / | ection and a summary | of cleaning | |
| b) Manometer Readings (all | Large/Small Class I project | s) (Performed twice d | laily) | |
| Tune of reading | | Reading | | |
| Time of reading | | Reading | | |
| c) Negative Air Systems (Ins | spected and documented daily, | even on non work day | vs) | |
| Record findings of Negative d) HVAC System Positive Pr | HEPH UHC 35 | summary of any repai | rs two 2c | |
| d) HVAC System Positive Pr Record findings of Negative Properties of Negative Inspection of Barriers (Inspection) | e Air System inspection and a HEPH VI ST ressurization (Inspected and a see Air System inspection and a see Air System inspe | summary of any repair for the formal summary of any repair summary of any repair shift, 1x on non work and a summary of any | n on non work days) days) | |
| d) HVAC System Positive Pr Record findings of Negative Pr Record findings of Negative Inspection of Barriers (Inspection (at the start of the star | resurization (Inspected and a see Air System inspection and a | summary of any repair summary of any repair summary of any repair shift, 1x on non work and a summary of any | n on non work days) days) repairs | |
| d) HVAC System Positive Pr Record findings of Negative e) Inspection of Barriers (Inspection (at the start of | e Air System inspection and a HEPH VI ST ressurization (Inspected and a see Air System inspection and a see Air System inspe | summary of any repair summary of any repair summary of any repair shift, 1x on non work and a summary of any | n on non work days) days) repairs | |
| d) HVAC System Positive Pr Record findings of Negative e) Inspection of Barriers (Inspection (at the start of Second Inspection (at the start of Second Inspection (at the conference of Second Inspection (a | ressurization (Inspected and a see Air System inspection and a | summary of any repair summary of any repair summary of any repair shift, 1x on non work and a summary of any findings and a summary of any su | n on non work days) days) repairs ry of any repairs | |
| d) HVAC System Positive Pr Record findings of Negative Preside President Pr | ressurization (Inspected and a see Air System inspection and a | summary of any repair summary of any repair summary of any repair shift, 1x on non work and a summary of any findings and a summary of any su | n on non work days) days) repairs ry of any repairs | |

| i & j) Visual Inspection by Project Monitor and Se | <u>upervisor</u> |
|---|---|
| (prior to clearance air sampling or for projects of | exempt from clearance sampling) |
| As the project supervisor, I have performed a thorough inspection of the work area prior to the inspection by the project monitor. Project Supervisor Name: AH Cert #: 27 - 23 Signature: Signature: AND | As project monitor, I confirm that the scope of abatement is complete. Additionally the work area is free of visible debris, pools of liquid or condensation and has passed the inspection for Completeness of Abatement and Completeness of Cleanup. Project Monitor Name: AH Cert #: Signature: |
| | Signature: |
| k) Final Inspection (after clearance) As project supervisor, I certify that that the abater remains as a result of the abatement project. Addisite has been documented, accounted for and disperience supervisor's signature Additional Items Checked with Air Tech that pumps set up prior to com- | osed of in compliance with EPA NESHAPS. |
| Employees respirators checked 4/7 | ohsite secured at the end of the shift 47 |
| Employees respirators checked 75 J Water shut off at the source 75 C | Cornorate Mission reviewed w/ crew |
| Reviewed adequately wetting of asbestos (before, duri | ng and after) w/ crew |
| Emergency and Contingency Planning Emergency exits laid out/marked Emergency exits laid out/marked Emergency area determined and communicated to the creative Exits reviewed and pointed out to the creative Emergency phone number posted and review with the Water control kit on site Kit location review attended to the creative Emergency phone number posted and review with the Water control kit on site Kit location review attended to the creative Emergency phone number posted and review with the Water control kit on site Kit location review attended to the creative Emergency phone number posted and review with the Water control kit on site Kit location review with the Water shut off valves known and marked Full the creative Emergency phone number posted and review with the Water control kit on site Kit location review with the Water shut off valves known and marked Full the creative Emergency phone number posted and review with the Water shut off valves known and marked Full the creative Emergency contact name Full the creative Emergency contact name Full the creative Emergency phone number posted and review with the Emergency phone number p | rew |
| | |
| Additional Comments | |
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| (6) TOPEN DOW TENTO | Double RHEBED THE RAE! |

4.) HANDLER/ SUPERVISOR CERTIFICATES

STATE OF NEW YORK - DEPARTMENT OF LABOR ASBESTOS CERTIFICATE

JAMES F MITTRAY CLASS(ECPIRES) GSCPR(09/11)

DMV# 916471428 MUST BE CARRIED ON ASBESTOS PROJECTS STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

EDWINE SHARLOW JR CKASS (EXPIRES) ESUPR(17/10)

CERT# 98-09630 DMV# 168812217 MUST BE CARRIED ON ASBESTOS PROJECTS



| 5.) WASTE HAULER PERMIT |
|-------------------------|
| |

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS



PART 364 WASTE TRANSPORTER PERMIT NO. 8A-699

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

PERMIT TYPE:

AAC CONTRACTING, INC. 175 HUMBOLDT STREET SUITE 200 ROCHESTER, NY 14610

□ NEW

■ RENEWAL

□ MODIFICATION

CONTACT NAME: COUNTY: TELEPHONE NO: CRAIG D. EVERHART

MONROE

(716)527-8000

EFFECTIVE DATE:

04/13/2010

EXPIRATION DATE: US EPA ID NUMBER:

04/12/2011

AUTHORIZED WASTE TYPES BY DESTINATION FACILITY:

The Permittee is Authorized to Transport the Following Waste Type(s) to the Destination Facility listed:

| Destination Facility | Location | Waste Type(s) | | | | | | |
|---------------------------------------|--------------------|---|--|--|--|--|--|--|
| BFI NIAGARA FALLS LANDFILL FACILITY | NIAGARA FALLS , NY | Non-Hazardous Industrial/Commercial Asbestos | | | | | | |
| Franklin County Regional Landfill | Constable , NY | Non-Hazardous Industrial/Commercial Asbestos | | | | | | |
| High Acres Western Expansion Landfill | Fairport , NY | Non-Hazardous Industrial/Commercial Asbestos | | | | | | |

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

ADDRESS:

New York State Department of Environmental Conservation

Division of Solid & Hazardous Materials - Waste Transporter Program

625 Broadway, 9th Floor Albany, NY 12233-7253

AUTHORIZED SIGNATURE:

- G. Vanh

MAR, 0 3 2010

NOTICE

PAGE 1 OF 2

This renewed permit is not valid until the effective date listed on the permit

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION **DIVISION OF SOLID & HAZARDOUS MATERIALS**



PART 364 WASTE TRANSPORTER PERMIT NO. 8A-699

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

PERMIT ISSUED TO:

AAC CONTRACTING, INC. 175 HUMBOLDT STREET SUITE 200 ROCHESTER, NY 14610

CONTACT NAME:

CRAIG D. EVERHART

COUNTY:

MONROE

TELEPHONE NO:

(716)527-8000

EFFECTIVE DATE:

04/13/2010

EXPIRATION DATE:

04/12/2011

US EPA ID NUMBER:

PERMIT TYPE:

D NEW

■ RENEWAL

■ MODIFICATION

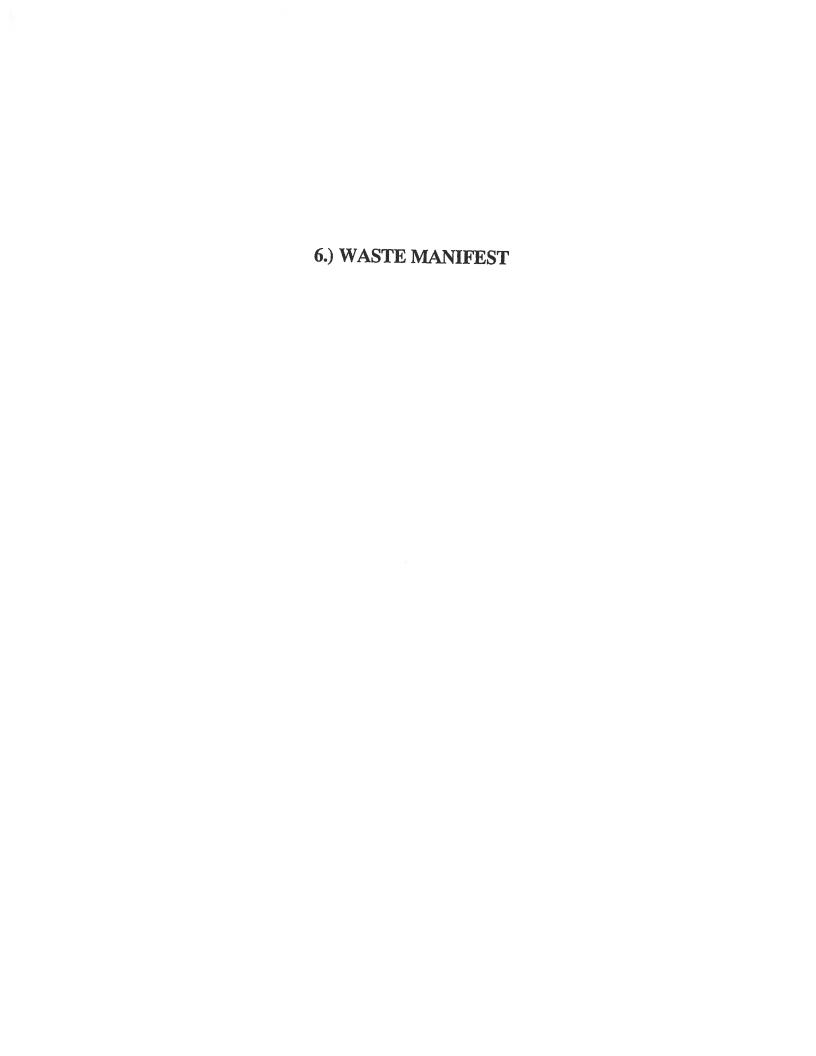
AUTHORIZED VEHICLES:

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul Residential Raw Sewage and/or Septage only)

7 (Seven) Permitted Vehicle(s)

NY 27250JP NY 27571JM NY 28457JA NY 28485JA NY 29129JX NY 44879JF NY 57523JX End of List



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OPERATOR

204-FS-C6 Rev. 6/94

7.) OSHA PERSONAL AIR SAMPLING



179 Lake Avenue, Rochester, NY 14608 Office: (585) 647-2530 Fax: (585) 647-3311

PERSONAL AIR SAMPLING REPORT

Client:

A.A.C. Contracting, Inc.

Job No.:

14003-10

Location:

SUNY Potsdam

Page:

1 of 2

Client Job No:

Van Housen B-4548BB

| Client ID No. | Lab ID No. | Date Sampled | Employee Name | Total (L) | Fibers (PER 100) | Fibers PER mm2 | Fibers PER cc |
|------------------|---------------|-----------------|---------------|--------------|---------------------|-------------------|------------------|
| 001 | 91798 | 10/11/2010 | E. Sharlow | 690.0 | 3 | <7.0 | <0.01 |
| 002 | 91799 | 10/11/2010 | J. Murray | 69.0 | 0.5 | <7.0 | <0.01 |
| | | | | | | | |
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ELAP ID No.: 10958

The sampling data was supplied by the client. PARADIGM Environmental Services, Inc. does not guarantee the reliability of the client's data. The client's data is provided on the chain of custody. Samples were analyzed according to the OSHA Reference method NIOSH 7400. Comments:

Date Analyzed:

11/4/2010

Microscope:

8H06485

Analyst:

B. Liberatore

| Relative Standard Deviations | | | | | | | | | |
|------------------------------|-------|---------|----------|--|--|--|--|--|--|
| Fiber Ranges | 5 -20 | 20 - 50 | 50 - 100 | | | | | | |
| B. Liberatore | 0.286 | 0.236 | 0.217 | | | | | | |
| Laboratory | 0.283 | 0.254 | 0.239 | | | | | | |

Laboratory Results Approved By: Asbestos Technical Director

Mary Dohr

File ID: 14003-10

| | | | | | | | À | - | | | | | | | | | | |
|--|------------------------------|-------------|--|---|------|-----------|------|-----|-----------------------|------------------------|---------|--|----------------|-----|----------|-----|--|----------------|
| | 0 | | Fibers/ | 8 | | | | | + | | | Fibers/ | | | | | | |
| | 3-1 | ab Use | Fibers/ | 3 0 | N. | | | | 3 | | Lab Use | Fibers/ F | 10.0 | | | | | |
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| | Lab Job#: | | | all high | | | - | | | į. | | Sample | | | ž | | | |
| 37 | | | Avg. | 0 | 1 | , | | | 1 | | | Avg. | 25 | | | | | - |
| BE | 3 | | Flow | 23 | | | | | | | | Flow | | , | | | | |
| 2 | | | Flow | 25 | 1 | - | | | 3/10 | | | Flow | 22 | | | | Analyzed By: Date: | |
| around | | | Elapsed | N. S. | | | | 230 | | | | Elapsed Time | 2.5 | | | | | |
| 24 Hour Turnaround | | | Finish | 0 | | | 1/5- | | Alberta Berry Manager | | | Finish E | 4 | | | | | |
| 24 H | | | Start | 0 | 17 | | | | | | | Start F | -3 | No. | | | 200 | - |
| Yes | 0 N | | Pump # | | | | | | 1 | > | | | | | | | | |
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| 24/2 | ECOR | Company Use | | 2 X X Y X X X X X X X X X X X X X X X X | | | | | k | ECORD | any Use | ļ | C.A. | | | | | 1 |
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| 2017 2018 2018 | AMPL | | ring Pur erforme | LULY LUCK | | | | | - | AMPL | | ng Pum erformed | TTTANK | | | | Type ace ace R | d All |
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| | 8 | | Date | 8=3 | | | | | 7 | | | Cate | 33 | | | | Transported From: To: By: | |
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