Blades Holding Company

Asbestos Air Sampling

at

5392 State Route 19 Amity, New York

September 28 - October 4, 2011

REPORT PREPARED BY

Paradigm Environmental Services, Inc.

179 Lake Avenue, Rochester, New York 14608

Project Number: 11-0883

Scale House Furnace Room

EXECUTIVE SUMMARY

Paradigm Environmental Inc. was retained by **Blades Holding Company** for the work at **5392 State Route 19, Amity, New York**. Sample analysis and reporting were performed by Paradigm Environmental Services, Inc. All field activities, including air monitoring and a project monitor to complete a final visual inspection were performed by Envoy Environmental Consultants, Inc. as sub-contractors to Paradigm.

ASBESTOS ABATEMENT AIR MONITORING

The scope of work for this small project consisted of the removal of asbestos containing Floor Tile and Floor Tile Mastic materials from the Scale House Furnace Room.

Paradigm contracted with Envoy Environmental Consultants to provide New York State Department of Labor certified air technician to conduct asbestos abatement air sampling and a project monitor to complete a final visual inspection. Air sampling consisted of **Phase IB** (Background) and Phase IIC (Clearance) sampling to monitor the concentrations of airborne fibrous material within the specified areas. The Final visual inspection passed, see attached visual inspection report.

Envoy Environmental Consultants, Inc. conducted the air sampling in general accordance of New York State Department of Labor (NYSDOL) Asbestos Industrial Code Rule 56, 12NYCRR 56 as Amended January 11th 2006.

The PCM satisfactory clearance air sample results shall be considered satisfactory when every clearance air sample demonstrates an airborne concentration of fibers of less than 0.01 fibers per cubic centimeter, or the established levels(s), whichever is greater.

LABORATORY ANALYSIS

The samples were individually preserved within a container and transported to the Paradigm analytical laboratory for fiber content analysis.

The Paradigm laboratory is accredited through NYSDOH/ELAP (Lab ID# 10958) for Solid and Hazardous Waste, and Air and Emissions. Samples are stored at the laboratory for 90 days then disposed of as asbestos containing material.

The analytical methodology used is as follows:

Airborne Fibrous Material Samples - All analyses will be performed utilizing Phase Contrast Microscopy (PCM) according to NIOSH Analytical Method 7400 as prescribed in Title 12 NYCRR, Part 56, Subpart 56-4.6. Calculated intra laboratory variability is 0.263 f/mm². Calculated inter laboratory variability is 0.410 f/mm².

Laboratory QA/QC is conducted in accordance with requirements for Paradigm laboratory accreditations. These requirements include:

10% Duplicate Analysis Standard Reference Samples Proficiency Samples

Project Number: 11-0883p1





PCM AIR REPORT

Client:

Blades Holding Company

Location:

5392 State Route 19, Amity, New York

Work Area:

Project No.:

Activity:

Scale House Furnace Room

Lab Log No:

10270-11

Sample Date: Sampling Tech.:

09/28/2011 D. Eiffert

11-0883 Phase IB (Background)

Page:

1 of 2

Abatement Contractor:

KS Laforge, Inc.

Field Data and Sampling Provided By: Envoy Environmental Consultants, Inc.

| Field Sample ID: | | | | | | | | | | |
|------------------|-----|-----|-----|-----|-----|-----|-----|-----|--|--|
| | I-1 | I-2 | I-3 | 0-6 | 0-7 | 0-8 | B-1 | B-2 | | |
| Sample Volume | | | | | | | | | | |
| (L): | 300 | 300 | 300 | 300 | 300 | 300 | N/A | N/A | | |

| Laboratory Analy | aboratory Analysis Performed By: Paradigm Environmental Services, Inc. Rochester, New York ELAP ID No: 10958 | | | | | | | | | | | |
|------------------|--|--------|--------|-------|--------|-------|-------|-------|--|-----|--|--|
| Lab Sample ID: | | | | | | | | | | | | |
| | 65164 | 65165 | 65166 | 65167 | 65168 | 65169 | 65170 | 65171 | | | | |
| Fibers / 100 | | | | Ī | | | | | | l T | | |
| Fields: | 0.5 | 2 | 2.5 | 2.5 | 0 | 1 | 0 | 0 | | | | |
| Fibers / mm2: | | | | | | | | | | | | |
| | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | | | | |
| Fibers / cc: | _ | | | | | | | | | | | |
| | < 0.01 | < 0.01 | < 0.01 | <0.01 | < 0.01 | <0.01 | N/A | N/A | | | | |

Legend: I=Inside O=Outside E=Environmental B=Blank

These results relate only to the items tested or to the samples as received by the laboratory.

Samples were analyzed according to the NIOSH 7400 method.

Comments:

Date of Analysis: Microscope:

09/30/2011

Olympus 8H06485

Analyst:

I. Wheeler

Relative Standard Fiber Ranges Deviations 5 -20 20 - 50 50 - 100 J. Wheeler 0.405 0.268 0.185 0.335 0.247 0.191 Laboratory

Laboratory Results Approved By:

Asbestos Technical Director

Mary Dohr

Paradigm Environmental Services, Inc. is not responsible for the data supplied by an independent inspector. New York State Department of Health Environment. Laboratory Approval Program (ELAP) requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. These PCM results relate only to the items tested as received by the lab. This report must not be used to claim product endorsement by NYS ELAP or any agency of the U.S. Government. Quality control data (including 95% confidence limits and laboratory or analysts' precision) is available upon request.





□ 179 Lake Avenue, Rochester, NY 14608 Office (585) 647-2530 Fax (585) 647-3313 □ 1815 Love Road, Grand Island, NY 14072 Office (716)775-5777 Fax (716) 775-5778

Asbestos Air Monitoring Chain of Custody

Meets NYCRR 56 amended March 21,2007

| | Lab Job # |
|---|--------------|
| 1 | 10270-11" |
| , | Job Ticket # |
| | 4-9967 |
| | Project # |
| | 1. 0.5 |

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| BLADE Client 53 | > HOLL | Jing | COMP | Any | | . , | L | 505 DC Client Co | ADES | 60/- | 784-6 | 067 |
| Client 53 | 92 CT | 1 KIC | 19 | 500C | - Hous | > E | 45. | Client Co | ntact | Client | Contact I | none |
| Building/L | ONT N | <i>Y</i> | ^ | FUKM | ALE RY | n. | V (| <u>- MM S</u> Air Techi | KITTED | 2T 601 | -667 | 6/06 |
| | | | | | | | | | | | chnician I | |
| KS (A Contractor | toryt | 1,11 | | <u>sevin</u> | LAF | orge_ | Envoy Env. 607-661-4 Fax Results To: Fax # | | | | | |
| | | | | | _ | t | Fax Results To: Fax # | | | | | |
| <u> </u> | | | <u>To 150</u> | 3102 | 01 | | Ft/Ftm | | | | | |
| Rotometer | # | | | Cassette | Lot # | | | Materials | to be Ren | noved | | |
| Project Phase | Phase I | B 🖾 | Phase II | | Phase I | IB □ | Phase IIC Phase IIC Env. | | | | | |
| -9 | Background | _ = 3 | Work Area P | | | | Final Cleani | | Clearance A. | | | ı |
| Field Data | | ing Prov | | • | | | ts, Inc. | | | | | |
| Field | 71 | T2 | T 2 | <i>(</i> | ^7 | 00 | 101 | 20 | | | | |
| Sample # | 41 | | <u> エフ </u> | 56 | 07 | 08 | BI | B2 | | | | |
| Pre- Calibrated Flow Rate | 2 | 2 | 2 | 2 | 2 | 2 | - North | - Andrew Printers | | e e es | | |
| Post- | | ^ | | |) | ~ | | 5 | | | | |
| Calibrated 2 2 2 2 2 2 2 | | | | | | | | | | | <u>. 'ig</u> | |
| Average | | | | | | | | | | | i | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Start Time ⁹ Military Time | Military 1155 1151 1157 1158 1159 1200 | | | | | | | A | | | | |
| End Time Military Time | 1425 | 1426 | 1427 | 1428 | 1429 | 1430 | - | *Aggorioonsili | | | | |
| Duration (Minutes) | 150 | 150 | 150 | 150 | 150 | 150 | *************************************** | and the state of t | | | | |
| Sample Volume (Liters) | 300 | 300 | 300 | 300 | 300 | 300 | ************************************** | | | | | |
| Laboratory | analysis P | erforme | d by: Parac | ligm Envir | onmental S | Services, I | nc. 🗆 B | uf ELAP | ID # <u>1</u> 1955 | ⊠ Rod | h ELAP I | D # 10958 |
| Lab Sample # | 65/ | 165 | 160 | 167 | 168 | 169 | 110 | 171 | | | | |
| Fibers/100 Fields: | 0.5 | 2 | 2.5 | 25 | | | () | 3 | | | | 1 |
| Fibers/cc: | <.01 | < 01 | 4.01 | 6.01 | < 01 | C. 0 ! | MA | MA | | | | |
| Sampled b | y: De | روس | 1 Eil | La- | | | | Date: C | 1/28, | /11 | | |
| Relinquished by: | | | | | | | 71.7.2.77 | Date: | 9/28 | | | |
| Received in Lab By: | | | | | | | | Date: | 9-29- | // | | |
| Analyzed By: | | | | | | | | Date: | 1-30- | - [[| | |
| Microscope | Microscope Make, Model & #: (A /) | | | | | | | | und Time | Immed. | 24 Hr. | (48 Hr.) |



PCM AIR REPORT

Client:

Blades Holding Company

Location:

5392 State Route 19, Amity, New York

Work Area:

Scale House Furnace Room

Lab Log No:

10423-11

Sample Date:

10/04/2011

Sampling Tech.:

D. Eiffert

Project No.: Activity:

11-0883

Phase IIC (Clearance)

Page:

1 of 2

Abatement Contractor:

KS Laforge, Inc.

Field Data and Sampling Provided By: Envoy Environmental Consultants, Inc.

| Field Sample ID: | | | | | | | | | | |
|------------------|-------|-----|-----|-----|-----|-----|-----|-----|------|------|
| | I-1 | I-2 | I-3 | 0-6 | 0-7 | 0-8 | B-1 | B-2 | | |
| Sample Volume | | | | | | | | | | |
| (L): | 450 | 450 | 450 | 450 | 450 | 450 | N/A | N/A | | |
| | . 5 . | 1 | | | | | | | | |

| Laboratory Analy | sis Periorn | nea By: Pa | radigm En | vironmen | tai Service | s, inc. Roc | nester, Ne | W YORK | ELAP ID NO: 10 | 958 | |
|------------------|-------------|------------|-----------|----------|-------------|-------------|------------|--------|----------------|-----|---|
| Lab Sample ID: | | | | | ļ. | | | | | | |
| | 66072 | 66073 | 66074 | 66075 | 66076 | 66077 | 66078 | 66079 | | ! | |
| Fibers / 100 | | | ļ | | | | | | | | Ī |
| Fields: | 0.5 | 1 | 1 | 2 | 0 | 1 | 0 | 0 | | | ĺ |
| Fibers / mm2: | | | | | | | | | | | |
| | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | <7.0 | | | |
| Fibers / cc: | | | | | | | | | | | |
| | <0.01 | <0.01 | < 0.01 | <0.01 | <0.01 | < 0.01 | N/A | N/A | | | İ |

Legend: I=Inside O=Outside E=Environmental B=Blank

These results relate only to the items tested or to the samples as received by the laboratory.

Samples were analyzed according to the NIOSH 7400 method.

Comments:

Date of Analysis:

10/04/2011

Microscope:

Olympus 8H06485

Analyst:

D. Bell

| Relative Standard Deviations | | Fiber Ranges | |
|---------------------------------|--------|--------------|--------|
| | 5 - 20 | 20 - 50 | 50-100 |
| D. Bell | 0.286 | 0.218 | 0.26 |
| Laboratory | 0.335 | 0.247 | 0.191 |

Laboratory Results Approved By

Asbestos Technical Director

Mary Dohr

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☐ 1815 Love Road, Grand Island, NY 14072 Office (716)775-5777 Fax (716) 775-5778

Asbestos Air Monitoring Chain of Custody

Meets NYCRR 56 amended March 21,2007

| | Lab Job # |
|---|--------------|
| | 10423-11 |
| 1 | Job Ticket # |
| | 49992 |
| | Project # |

| BLADES Client | HOL | Ding | COMPA | MY | | | | BOB BO | LADES | 607 | 382 | -6069 Phone | |
|----------------------------------|-----------------------|-----------|----------------------|------------|------------------------|---------------------------------------|--|------------------|----------------------|---------|---------|----------------|--|
| Client | | , | | SCALE | - HOW | 6 | | | | | | | |
| 539Z d Building/L | FST P | JE 19 | AMTY | fuan | 4 (F K | m, | . D | Ennis | EIFFE | RY 60 | 7-664 | -6106 Phone | |
| | | | | | | | | | | | | | |
| K.S. (Contractor | SAFOR | <u>9t</u> | LAR | Ky GC | or Contac | <u>5</u> | . 6 | n Voy | EMU. ults To: | 601-6 | 61-4 | 03/ | |
| b & | | | | | | t | | | | | rax # | | |
| US Rotometer | - # | | To 150 | Cassette | 10t# | | FT/FTM Materials to be Removed | | | | | | |
| Notometer | н | | | Oassette | LOI # | | | materials | to be nen | noved . | | | |
| Project | 5 | | n | | D | · · · · · · · · · · · · · · · · · · · | | | . | ·~ | | - | |
| Phase | Phase I Background | | Phase II Work Area P | | Phase I Asbestos Ha | | Phase I Final Clean | | Phase II Clearance A | | Env. |] | |
| Field Data | - | | | | | | | ng | Clearance A. | 113 | | | |
| Field | 1 | エス | 丁3 | 06 | 07 | 08 | Bl | 132 | | | | | |
| Sample # | | 4 | 1 / | 00 | 07 | 00 | りい | 0- | | | 1 | | |
| Calibrated Flow Rate | 5 | 5 | 5 | 5 | 5 | 5 | | vDaywodogg | | | | | |
| Post- Calibrated Flow Rate | 5 | 5 | 5 | 5 | 5 | 5 | | _ vicestin-venet | | | | | |
| Average Flow Rate | 51 | 5 | 5 | 5 | 5 | 5 | - Constitution of the Cons | ; | | | ŧ | | |
| Start Time Military Time | 1440 | 1441 | 1442 | 1443 | 1444 | 1445 | mayor on the state of the state | Angelias de Cale | | | | | |
| End Time Military Time | 1610 | 1611 | 1612 | 1613 | 1614 | 1615 | | No. | | | | · | |
| Duration (Minutes) | 90 | 90 | 90 | 90 | 90 | 90 | | www.god.com | | | | | |
| Sample Volume (Liters) | 450- | 1450 | 450 | 450 | 450 | 450 | properties and | was | | | | | |
| Laboratory | analysis F | Performe | d by; Parac | ligm Envir | onmental S | Services, i | Inc. 🗆 B | uf ELAP | ID # 11955 | Ç⊠, Ro | ch ELAP | ID # 10958 | |
| Lab Sample # | 66072 | 013 | 074 | 075 | 076 | <i>0</i> 77 | 078 | 079 | | | | | |
| Fibers/100 Fields: | 0.5 | ١ | | â | 0 | | 0 | 0 | | | | | |
| Fibers/cc: | Z.01 | L.01 | 1.01 | 1.01 | L.01 | 1,01 | NA | NA | | | | | |
| Sampled b | y: Θ | - | 01 | c'01. | - | ··· | | Daté: | 0/ | / , / | | | |
| Religiosador Televo | | | | | | | | Date | 0/4/ | 1 (| | | |
| Relinquished by: | | | | | | | | Date: | 0/41 | 111 | | | |
| Received in Lab By: | | | | | | | | Date: | 10-4-11 | / | | | |
| Analyzed E | | | | (A) | | | | | 0-4-1 | / | | | |
| Microscope | | | #: | 8 H O | 6485 | | | Turn-aro | und Time | Immed |)24 Hr. | 48 Hr. | |
| Comments | Morha | al Cr | esults | to | DOUNI | C 21 | : 17 10 | -4-11 | (all) | | | | |

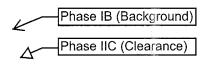
CLIENT: Blades Holding Company

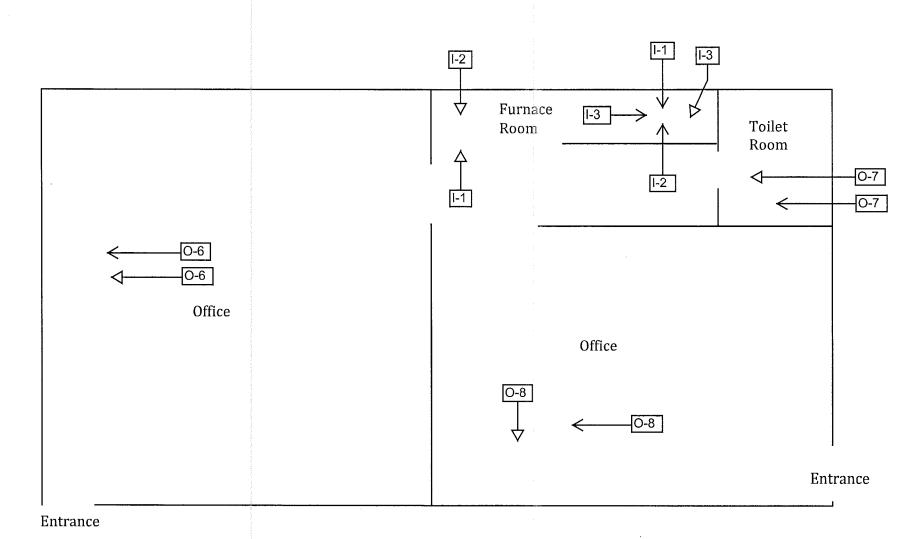
LOCATION: 5392 State Route 19 Amity, New York

AREA: Scale House, Furnace Room

PHASE: IB Background and IIC Clearance

JOB NUMBER: 11-0883





ENVOY

environmental consultants, inc

| | Air | Sampling Log | Book | | |
|---|---------------------------------------|---------------------------------------|---------------------------------|--|--|
| Project Monitor: | As per 12 | NYCRR amended Janu | ary 11, 2006 | Project #: // - | 0823 |
| Air Technician: 🗷 DENNI | SEIFFERT | | 9/28/11 | Job Ticket #: 🗸 | 9967 |
| | Cty RTE, 19 | Work SCALE | | Shift (A) | в с |
| Building / Location: B ∈ CMO Project Description | 171 Ny. | Area: FUX NACI | s reom | | |
| BLADES HOLDING Com Client/Owner (Print Name) | MANY | | В | OB BLADE | 5 |
| | | ent / Owner Representative (Print Nam | | Client Contact (Print Name) | |
| KS LAFORGE INC. Abatement Contractor (Print Name) | Ab | EVIN LAFOR9 E | | NYSDOL Asbestos Handling | Certificate Number |
| Yes ☑ No □ | • • • • • • • • • • • • • • • • • • • | 68 | | 8/10/11 | |
| Map Completed | Ro | otometer Number | | Date of Last Calibration | |
| Project Phase Backgrounds | Phase IIA Work Preparation sample | Phase IIB Asbestos Handling Samp | Phase IIC les Final Cleaning S | | ase IIC |
| Class I | Class II | Large | Small | | nor \square |
| Job Type | Olass II Je sa | Large | Officer p | | |
| FT/FTM | (Sq/ft) | Ln/ft Proje | ect with multiple rem | ovals 🔲 | |
| Type of Material 1st Check 1315 2nd 0 | Check 3r | d Check | 1th Check | 5th Check | |
| Time of air sampling pump check | JHECK SI | u Crieck | · · | Stil-Check | |
| Notes | | | | • | |
| 1115- Envoy ARRIV | IES AT WORK: | SITE AND MEET | S WITH BO | B. BLAPES | To Discuss |
| | | TATED THAT F | | | |
| REMOVED | ROIM THE SCI | 7 CE HOUSE FO | RNACE RM. 1 | FURNACERO | ONTAPROX |
| 36T X 5 FT | | | | · | · · · · · · · · · · · · · · · · · · · |
| 1135 - Envoy PRE | CALS AND SE | TS 4P AIRPU | inps 2 LP | ma | · |
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| TO SITE. | | | | | |
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| 1445- Envoy | DEPARTS WO | RK AREA. | | | |
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| Dama 0 79.11 | | | | | |
| No Technician Since | | | | | ······································ |

Air Technician Signature

The Air Monitoring Log Book is a multi-page document which must be viewed in its entirety.

Envoy Environmental Consultants Inc.

| Project Monitor Visual I | Inspection R | Peport | |
|--|----------------------------|---|-------------------------|
| As per 12NYCRR Part 56 amer | nded January 11, ↓ \$ € | | |
| Building & Location: 5392 STRT19 AMITY FURNACE & | Cm. | Job Ticket # 49992 | |
| BLADES HOLDING COMPANY Client/Owner (Print Name) Client/Owner Representative (print name) | | PROJECT# [-088] | 3 |
| |) | 0 < DOH | |
| LAFORY (Inc. LARRY DESTICES JE Supervisor (print name) | | NYSDOL Asbestos Handling Certificate Numb | ier . |
| Yes No Supervisors Visual Inspection Completed? Supervisor Completing Visual Inspection (print name) | NASOOI | Asbestos Handling Certificate Number | Date |
| DENNIS EIFFERT 11-10175 Project Monitor (Print Name) NYSDOL Asbestos Handling Certificate Numb | WYGOGE | 10/4 | |
| | oer . | | Date |
| Site Emergency Phone: | | | |
| Job Type: Class I Class II T FTM Material Material | | | |
| Job Size: Large 📋 Small 🔀 | | | (Sq) Ln (FI |
| Project Monitor Visual Inspection Checklist | | Project with Multiple Removals | |
| Section A Section B | | Section C | |
| Inspectors Checklist SAT Action N/A Visual Inspection | Needs SAT Action | N/A Procedures/ Paperwork | Needs SAT Action N/A |
| Equipment Not Required Personal Decontamination Unit | Required to Pa | | Required to Pass |
| 1. Flashlight \(\textbf{\mathbb{Z}} \) \(\text{\mathbb{D}} \) \(\math | | ☐ 42. Written Scope of Work (attached) ☐ 43. Verbal Scope of Work (see below) | |
| 3, Respirator 💆 🗆 🗅 24. No condensation | , s a. 🗆 | 44. Supervisor Present | |
| 4. Hard Hat | Æ. □ Required to Pa | 45. Wait period observed | |
| 6. Tyvex Suit 🗡 🗆 26. Clean & Free of Debris & Dust | X8 □ | ☐ Paperwork & Procedures | Not Required |
| 7. Gloves 🔎 🗆 🗆 27. No Visible Pools of Liquid | A D | ☐ 45. Area Asbestos Survey | |
| Inspection Not Required 28. No condensation 8. Enter all Spaces ☑ □ □ 29. All Isolation Barriers intact | | ☐ 46. Sign into work area ☐ 47. Sign out of work area | |
| 9. Inspect at Close Range | Required to Pa | _ , | |
| Areas to Inspect Not Required 30. No Visible Pools of Liquid | ,sio.∤. | ☐ 49. Detail Findings | <u> </u> |
| 10. Permanent Fixtures 31. No condensation | | 50. Enter Full Name | |
| 11. Light Fixtures | | ☐ 51. Enter AH Cert. Number ☐ 52. Worker Present | |
| 13. Elevated Horizontal Surfaces A D D 34. No Unremoved Materials | | D SZ. WOINEIT TESEIN | |
| 14. Pipes 💹 🗆 🗅 35. No Visible Debris | | | |
| 15. Ceiling Grids/Sprinkler Heads 🙎 🗆 36. No Visible Dust | | | |
| 16. Conduits | | | |
| 17. Hauserman Channels Q 🔲 38. Negative Air in Operation 18. Floor and Wall Penetrations 📧 🖂 39. No Debris or Water under Plastic | | | |
| 19. Creases & Folds in Criticals 🔲 🗀 🔟 🗔 40. Completeness of Abatement** | | | |
| 20. Walls & Comers D 41. Completeness of Clean-up** 21. Floors G D | | | |
| Inspection requires a project monitor review of a written scope of work prior to the visual inspection | | | UU |
| Deficiencies, Corrections or notes Briefly list all deficiencies and target compliance dates | · | | |
| 1. | | | |
| 2. | | | . 1 |
| 3. | | | |
| 4. | | · · · · · · · · · · · · · · · · · · · | |
| Yerbal Scope of Work (any verbal scope of work supplied by the contractor must be written below, if materials with | hin the regulated are t | o remain also state (his). | |
| | | FMRNACE RM. | |
| The state of the s | C 1100076 | 1 Individual Land | |
| | | | |
| | | | |
| | | | |
| Supervisors Signature | Da | ate. 16. 4. 1/2 | |
| Project Monitor Signature R , and I Clfer | | ate 10/1/11 | |
| | | | |
| PASS Area Cleared to proceed with Clearance Airs | FAIL | Area needs Reclean and Reinspection | |
| This report represents the condition of the above mentioned site at the time and date the observat Inspection performed by certified project monitor, scope does not include full project monitoring res | | ined by 12 NVCRR Red 55 2 2/4//01 | |
| rispection performed by Certified project monitor, scope area not include this project monitoring res- nappection was performed in accordance with 12NYCRR 56-9.1(d) & (d)(1) and ASTM document E- under or above critical or isolation barriers. This innsection is the responsibility of the aspectos about | E-1386-05, (8.4.1 & | 8.4.5). Visual inspections do not include inspe | ections behind, |

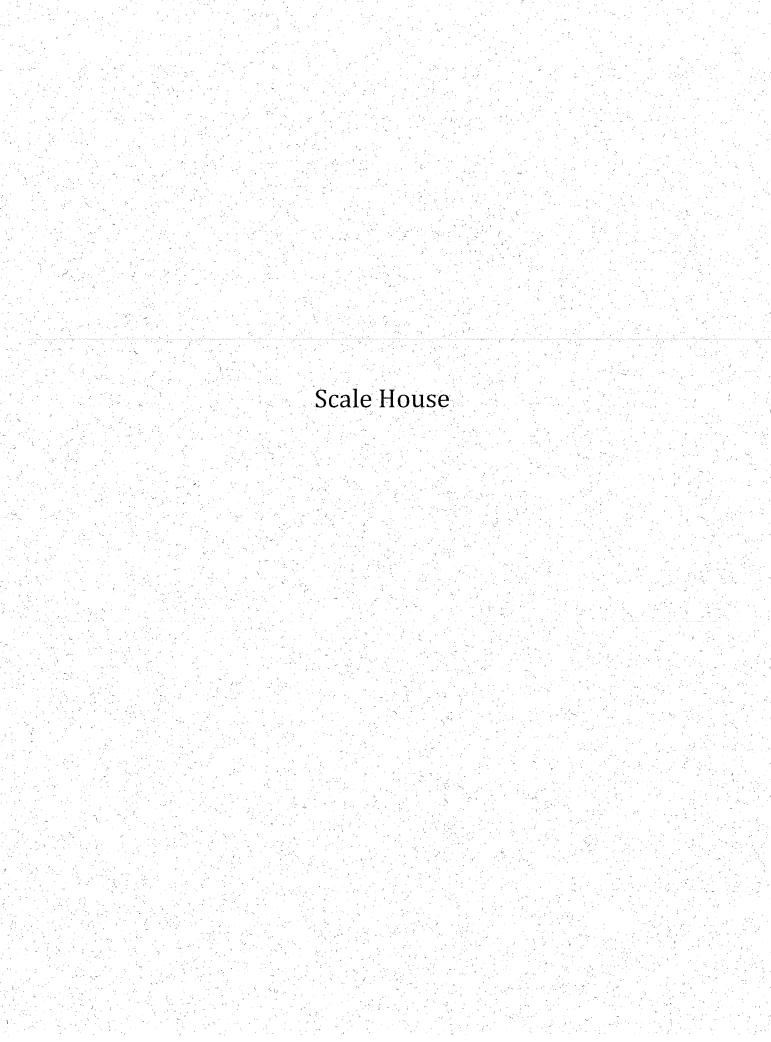
Pink - Contractor

585-868-6364 White - Envoy / Paradigm Yellow - Technician

ENVOY environmental consultants, inc.

| | Air Sa | ampling Log | Book | | | |
|---|------------------------------------|---------------------------------------|-----------------------------|----------------------------------|-----------------------|---------------------------------------|
| | As per 12NY | CRR amended Janu | ary 11, 2006 | Project #: | 11-08 | <i>Q</i> 3 |
| Project Monitor: A DEVINISE | IFFERT | Date: | 10/4/10 | | #: 4799 | |
| Building / Location: 5392 ST, F | | Work | | Shift (| A B | С |
| Project Description | | | | 7 | . (| |
| BLADES HOLDING CO. | Client / | Owner Representative (Print Nam | e) | SOB BLADE Client Contact (Print | Name) | |
| KSLAFOY29€INC Abatement Contractor (Print Name) | LARRY | G EFFERS nent Supervisor (Print Name) | | 7-07911 | | |
| | | | | NYSDOL Asbestos | Handling Certificate | Number |
| Yes ⊠ No □ | 68 | e- | | 8/10/11 | | |
| Map Completed | | eter Number | | Date of Last Calibra | | 1 |
| Project Phase Backgrounds | Phase IIA Work Preparation samples | Phase IIB Asbestos Handling Samp | Phase I ples Final Clean | IC LI | Phase IIC | |
| Class I | Class II | Large | Small $oldsymbol{I}$ | | Minor | |
| Job Type | CIGOS II ELIK | Laigo Lai | Ondi 2 | | 1711101 | |
| FT/FTIM/CAUK/SHINGLES Type of Malerial | (Sq/ft) | Ln/ft Proje | ect with multiple re | emovals 🔲 | | |
| 1st Check 2nd Check | 3rd C | heck | 4th Check | 5th Che | eck | |
| Time of air sampling pump check Notes | | | | | | |
| 1400 - Envoy APRIVES | nh Sitt Ar | ND WEETS (1) | ITH SUPER | VISOR TO | no FI | 1715 |
| on Controll T | | | | | and the second second | |
| 1430 - FUIS-ON CO | | / | · · | | | |
| FURNACE RM. | | | | | | |
| AIR SAMPLES - | | and the second | * | | | : |
| 140-BEGAN FINAL | | | | SCALE HO | use Fin | RNACE |
| R.M. | | | | | | |
| 1610 - Post CAL & COL | LECT FINAL | CLEARANCEA | IR SAMPLES | ø. | | |
| 1620 - DEPART WORK | | | | | | |
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| Newwood Life | | · · · · · · · · · · · · · · · · · · · | · | | | |

The Air Monitoring Log Book is a multi-page document which must be viewed in its entirety.



EXECUTIVE SUMMARY

Paradigm Environmental Inc. was retained by for work at **Blades Holding Company**, **5392 State Route 19**, **Amity**, **New York**. All field activities, including a final visual inspection were performed by Envoy Environmental Consultants, Inc. as sub-contractors to Paradigm.

ASBESTOS ABATEMENT VISUAL INSPECTIONS

The scope of work for this project consisted of the removal of asbestos containing Window caulk from the scale house.

Paradigm contracted with Envoy Environmental Consultants to provide New York State Department of Labor certified project monitor to complete a final visual inspection. The final visual inspection passed, see attached visual inspection report.

Envoy Environmental Consultants, Inc. conducted the visual inspections in general accordance of New York State Department of Labor (NYSDOL) Asbestos Industrial Code Rule 56, 12NYCRR 56 as Amended January 11th 2006.

PROJECT NUMBER: 11-0883 FVIP2

Envoy Environmental Consultants Inc.

| | | Project Monitor Vis | sual Inspection | Rep | ort | | |
|---|------------------------------|--|------------------------------|----------|--|------------------|------------|
| | | As per 12NYCRR Part 5 | 6 amended January 1 | 1, 2006 | 3 | | |
| Building & Location: | 5392 STIR | TEIGAMITY SC | RLE HOUS | \in | Job Ticket# 4999 | 2 | |
| BLAVES HOLD Client/Owner (Print Name) | 7.14 CO. | | | · | PROJECT # 11-08 | 93 | |
| | | Client/Owner Representative (print na. | 1 1 1 | | rail | | |
| KS LA FORGE IN Abatement Contractor: | IC | Supervisor (print name) | PSJE. | | NYSDOL Asbestos Handling Certificate Num | · · | |
| | | | | | | ber | |
| Yes No Supervisors Visual inspection Completed | 1? Supervisor Co | ARRYD & FFE ompleting Visual Inspection (print name) | PS JR NYSDO | L Asbes | con-congression Handling Certificate Number | Date | |
| DEMNIS EIFFER | · T | 11-10175 | | * | 10 | 14/11 | |
| Project Monitor (Print Name) | | NYSDOL Asbestos Handling Certificat | e Number | | | Dale | |
| Site Emergency Phone: | | | · | | · · · · · · · · · · · · · · · · · · · | | |
| Job Type: Class I 🖂 | Class II | <u> WILLDOW CA</u> Material | ulk | ***** | | | |
| Job Size: Large □ | Small 🔀 | Material | | | | Sq₹ Ln | (FI |
| Project Monitor Visual Ins | | the state of the s | • | | Project with Multiple Removals | | _ |
| Section A | | Section B | | | Section C | | |
| | Needs | 0001101112 | Needs | | | Needs | |
| Inspectors Checklist Equipment | SAT Action N/A Not Required | Visual Inspection Personal Decontamination (| SAT Action Unit Required to | Pacc | Procedures/ Paperwork Paperwork & Procedures | SAT Action N | N/A |
| 1. Flashlight | | 22. Clean & Free of Debris & Dus | • | . ass | 42. Written Scope of Work (attached) | 2 | ,⊠< |
| 2. Knife or pointed object | | 23. No Visible Pools of Liquid 24. No condensation | 9K 🗆 . (3K 🗆 | | 43. Verbal Scope of Work (see below) 44. Supervisor Present | | |
| 3. Respirator 4. Hard Hat | | 25. All Isolation Barriers intact | | | 45. Wait period observed | | |
| 5. Safety Glasses | | Waste Decontamination U | | | | | |
| 6. Tyvex Suit 7. Gloves | | 26. Clean & Free of Debris & Dus 27. No Visible Pools of Liquid | | | Paperwork & Procedures 45. Area Asbestos Survey | Not Required |) |
| Inspection | Not Required | 28. No condensation | ø. o | | 46. Sign into work area | be □ í | |
| 8. Enter all Spaces | DX 🗆 🗆 | 29. All Isolation Barriers intact | | | 47. Sign out of work area | | |
| 9. Inspect at Close Range | Ø □ □ □ Not Required | Regulated Abatement Work A 30, No Visible Pools of Liquid | Area Required to | Pass | 48. Entry into Supervisors Log 49. Detail Findings | | |
| Areas to Inspect 10. Permanent Fixtures | | 31. No condensation | | | 50. Enter Full Name | | |
| 11. Light Fixtures | | 32. All Criticals intact | | | 51. Enter AH Cert. Number | | |
| 12. Ductwork | | 33. All Isolation Barriers Intact | | | 52. Worker Present | | |
| 13. Elevated Horizontal Surfaces 14. Pipes | | 34. No Unremoved Materials 35. No Visible Debris | | | | | |
| 15. Ceiling Gnds/Sprinkler Heads | | 36. No Visible Dust | | | | | ۵l |
| 16. Conduits | | 37. Examine Contractor Equipmen | | . 🗆 | | | |
| 17. Hauserman Channels 18. Floor and Wall Penetrations | | 38. Negative Air in Operation 39. No Debris or Water under Pla | stic St. D | | | | |
| 19. Creases & Folds in Criticals | | 40. Completeness of Abatement** | | | e jaron de la companya de la company | | 5 |
| 20. Walls & Corners | | 41. Completeness of Clean-up** | | | | | |
| 21. Floors | | | Q D | 101000 | as of shotomost and sleep up | | 믜 |
| Inspection requires a project monitor Deficiencies, Corrections or | | iscope of work prior to the visual ins list all deficiencies and target compliance | | лесепе. | ss of abatement and clean up. | • | |
| 1. | | | | | | | |
| 2. | | | | | | HARACT SEC. | ᅱ |
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| 4. | front conding by the | and the second by with a below it made | dala within the manufated as | | erio alco atalo this | | |
| Verbal Scope of Work (any verbal scope o | DOW C | 7 4 | 10 No in A 411 | C TO TEN | iam also state tris). | · | |
| Vanor C min | 7000 C | factor though | 0 11 4 0 20 | 21 | | | \neg |
| | | | | | | | \dashv |
| <u> </u> | | | _ ` | | | | - |
| | 11 = | | | | | | = |
| Supervisors Signature | · Sephal | | | Date. | 16/04/11 | | |
| Project Monitor Signature | WAD I | g/bea | | Date. | 10/4/11 | | |
| | Area Cleared to pro | ceed with Clearance Airs | FAIL | | Area needs Reclean and Reinspection | | \dashv |
| This report represents the condition of | of the above mention | ned site at the time and date the ot | | | | | |
| Inspection performed by certified pro Inspection was performed in accorda under or above critical or isolation ba | ince with 12NYCRR | 56-9.1(d) & (d)(1) and ASTM docu | ment E-1386-05, (8.4.1 | 8.4 | .5). Visual inspections do not include ins | pections behind, | |
| arradi or anové critical di igniatioti bai | mara, mia impaeciloi | the responsibility of the aspesto | o aparement a anhering | u1108 | a subpair vo-v.v or ron-vo. | | |

White - Envoy / Paradigm Yellow - Technician Pink - Contractor

Control Tower

EXECUTIVE SUMMARY

Paradigm Environmental Inc. was retained by for work at **Blades Holding Company, 5392 State Route 19, Amity, New York.** All field activities, including a final visual inspection were performed by Envoy Environmental Consultants, Inc. as sub-contractors to Paradigm.

ASBESTOS ABATEMENT VISUAL INSPECTIONS

The scope of work for this project consisted of the removal of asbestos containing Roof shingles from the control tower.

Paradigm contracted with Envoy Environmental Consultants to provide New York State Department of Labor certified project monitor to complete a final visual inspection. The final visual inspection passed, see attached visual inspection report.

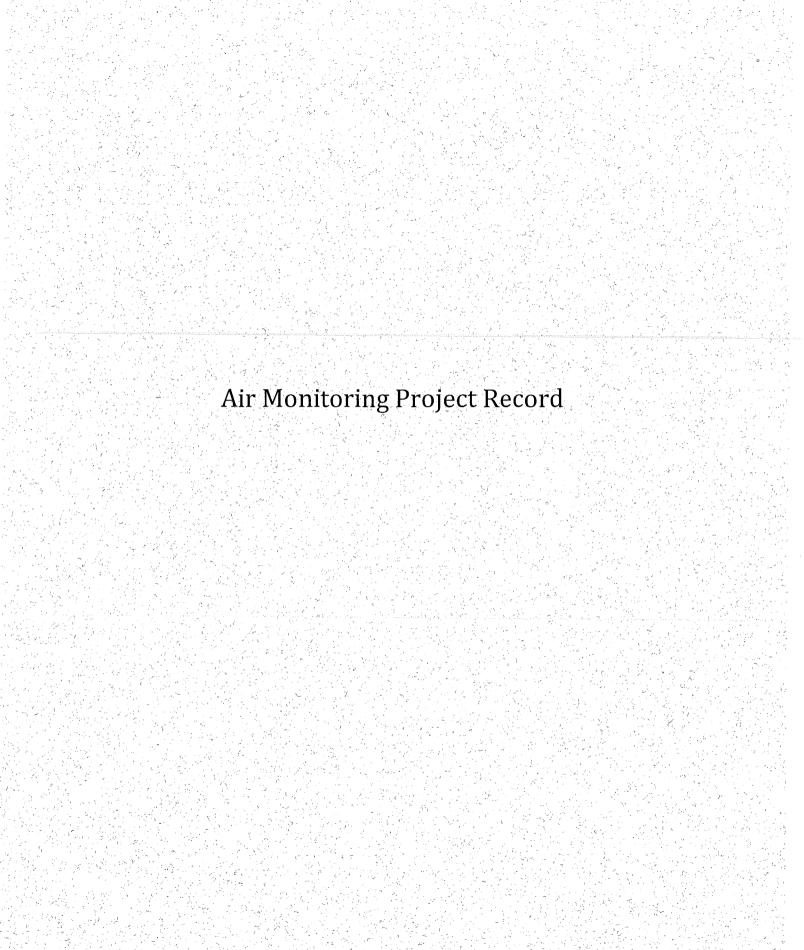
Envoy Environmental Consultants, Inc. conducted the visual inspections in general accordance of New York State Department of Labor (NYSDOL) Asbestos Industrial Code Rule 56, 12NYCRR 56 as Amended January 11th 2006.

PROJECT NUMBER: 11-0883 FVIP1

Envoy Environmental Consultants Inc.

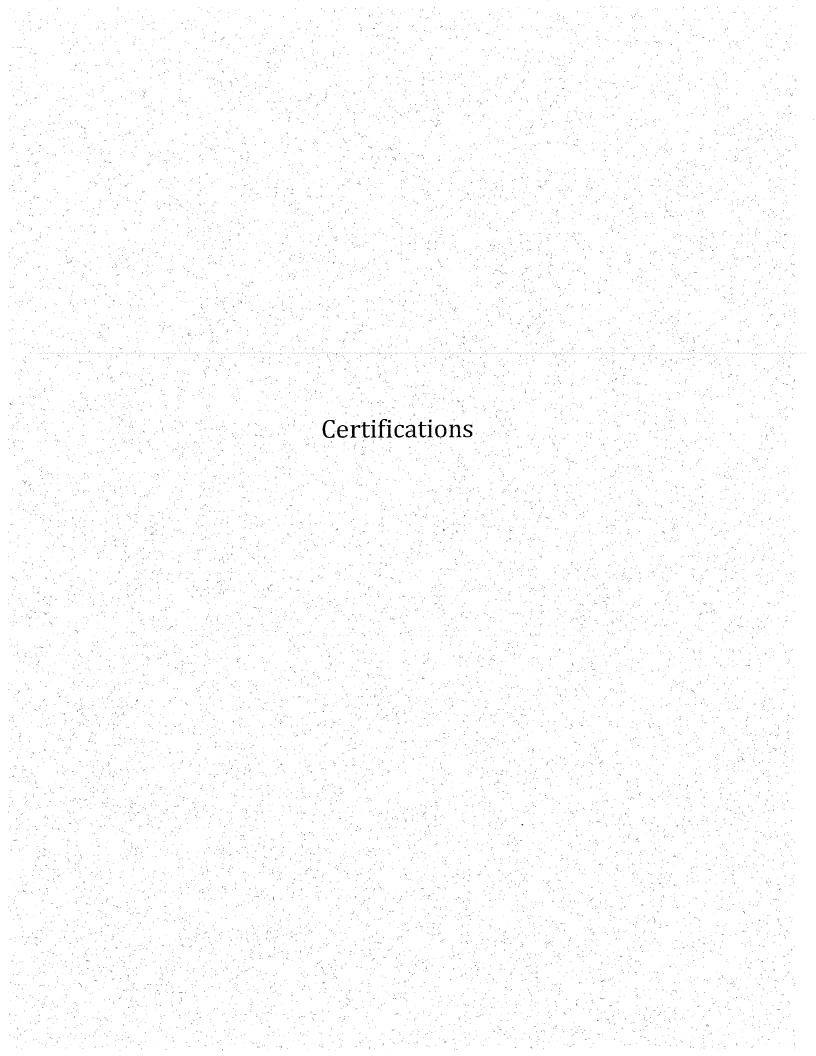
| | | Project Monitor Visual | | | | | |
|---|---|---|---|--|--|-----------------|-------------|
| Building & Location: | 5392 ST, R | As per 12NYCRR Part 56 ame | | Job Ticket# 49992 | | | |
| Project Description BLADES Holding Client/Owner (Print Name) | | Work Area LNLKY DC FF CK C Client/Owner Representative (print name) | | PROJECT# //-0823 | > | | |
| Client/Owner (Print Name) KSLAFORGE THE Abatement Contractor: | | Client/Owner Representative (print name) LARLY OCHERS Supervisor (print name) | | ATO 7 - C79// NYSDOL Asbestos Handling Certificate Numb | | : | |
| Yes ☑ No □ | | LARRY O GEFFER | 15tr # | Stos Handling Certificate Number | Date | | |
| Supervisors Visual inspection Complete PENMS EIFFER | | ompleting Visual Inspection (print name) | | 1 6/Y | /11 | , | |
| Project Monitor (Print Name) Site Emergency Phone | : 585- 8 | NYSDOL Asbestos Handling Certificate Num $308-9000$ | Der | | Date | · | |
| · · · · · · · · · · · · · · · · · · · | * | Roof Sting(6 | <u>S</u> | | · A | | |
| Job Size: Large Project Monitor Visual In | | | | Project with Multiple Removals | | Ln | Ē |
| Section A | | Section B | | Section C | | | |
| Inspectors Checklist | Needs SAT Action N/A | Visual Inspection | Needs SAT Action N/A | | SAT | Needs Action | N/A |
| Equipment 1. Flashlight 2. Knife or pointed object 3. Respirator 4. Hard Hat | Not Required 哲 口 口 類 口 口 類 口 口 | Personal Decontamination Unit 22. Clean & Free of Debris & Dust 23. No Visible Pools of Liquid 24. No condensation 25. All Isolation Barriers intact | Required to Pass | Paperwork & Procedures 42. Written Scope of Work (attached) 43. Verbal Scope of Work (see below) 44. Supervisor Present 45. Wait period observed | Requi | ired to | Pass (A) |
| 5. Safety Glasses 6. Tyvex Suit 7. Gloves Inspection 8. Enter all Spaces 9. Inspect at Close Range | 風。 日 日 Not Required 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 | Waste Decontamination Unit 26. Clean & Free of Debris & Dust 27. No Visible Pools of Liquid 28. No condensation 29. All Isolation Barriers intact Regulated Abatement Work Area | Required to Pass | Paperwork & Procedures 45. Area Asbestos Survey 46. Sign into work area 47. Sign out of work area 48. Entry into Supervisors Log | Not P P P P P P P | Require | red |
| Areas to Inspect 10. Permanent Fixtures 11. Light Fixtures 12. Ductwork 13. Elevated Horizontal Surfaces | Not Required M C C C C C C C C C C C C | 30. No Visible Pools of Liquid 31. No condensation 32. All Criticals intact 33. All Isolation Barriers Intact 34. No Unremoved Materials | 文文文 | 49. Detail Findings 50. Enter Full Name 51. Enter AH Cert. Number 52. Worker Present | 四种种的口 | | 0.000.00 |
| 14. Pipes 15. Ceiling Grids/Sprinkler Heads 16. Conduits 17. Hauserman Channels 18. Floor and Wall Penetrations | | 35. No Visible Debris 36. No Visible Dust 37. Examine Contractor Equipment 38. Negative Air in Operation 39. No Debris or Water under Plastic | ###################################### | | | | |
| 19. Creases & Folds in Criticals 20. Walls & Corners 21. Floors | 66666 0000 0000 | 40. Completeness of Abatement** 41. Completeness of Clean-up** | | | | | |
| | tor review of a written | scope of work prior to the visual inspection fist all deficiencies and target compliance date: | | ess of abatement and clean up. | , | | |
| 1. 2. | · | | | | | A | |
| 3. | | | | | | | |
| 4. | | | | | | | |
| REMOVE RUDF | e of work supplied by the of | contractor must be written below, if materials w FROM CONTROL | ithin the regulated are to re ていいられん | main also state this). | | | |
| | | | | | | | |
| | | | | | | | |
| Supervisors Signature | 3HL | | Date | 10-4/1/ | | | |
| Project Monitor Signature | anni i | Leffeld . | Date. | 10/4/11 | | | |
| PASS 🖂 | <u>.</u> | oceed with Clearance Airs | FAIL 🗆 | Area needs Reclean and Reinspection | | | |
| Inspection performed by certified pulsection was performed in accordance. | oroject monitor, scope rdance with 12NYCRR | ned site at the time and date the observences not include full project monitoring resisted. See 4 (d)(1) and ASTM document in its the responsibility of the asbestos about 1 | esponsibilities as define E-1386-05, (8.4.1 & 8. | 4.5). Visual inspections do not include insp | pections | behind, | r |

White - Envoy / Paradigm Yellow - Technician Pink - Contractor



Air Monitoring Project Record:

- ✓ Copy of Envoy Environmental Consultants, Inc. Asbestos Contractors License.
- ✓ Copy of Envoy Environmental Consultants, Inc. Air Monitoring and Project Monitoring License.
- ✓ Final Visual Inspection by a Project Monitor (provided in area analytical reports)
- ✓ Copy of Paradigm Environmental Services, Inc. ELAP Certification for Environmental Analysis Air and Emissions Fibers NIOSH 7400 A Rules.
- ☐ Written Scope of Work (not provided by building owner or building owner representative)



LICENSE AND CERTIFICATE UNIT STATE CAMPUS BUILDING 12

ASBESTOS HANDLING LICENSE.

Envoy Environmental Consultants Inc.

57 Ambrose Stree

Rochester, NY 14608

FILE NUMBER: 02:0527 LICENSE NUMBER: 28454

LICENSE CLASS: RESTRICTED DATE OF ISSUE: 06/15/2011

EXPIRATION DATE: 06/30/2012

Duly Authorized Representative - Geoffrey M.Reed.

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 and of the 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 of local laws with regard to the conduct of an aspestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving aspectos or aspectos material.

This license is waltd only for the contractor named above and this license of 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 issued 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)

NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2012 Issued April 01, 2011

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. BRUCE HOOGESTEGER PARADIGM ENVIRONMENTAL SERVICES INC 179 LAKE AVENUE ROCHESTER, NY 14608 NY Lab Id No: 10958 EPA Lab Code: NY01287

is hereby APPROVED as an Environmental Laboratory for the category ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:

Miscellaneous Air

Asbestos

NIOSH 7402

Fibers

YAMATE,AGARWAL GIBB' NIOSH 7400 A RULES

Serial No.: 44101

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

ASSESTOS CERTIFICATE





CERT# 11-10175 DNIV# 148402791 MUST BE CARRIED ON ASBESTOS PROJECTS

etes haz Hair bro Hgt 5' 07" IF FOUND RETURN TO: NISDOL - LSC UNIT ROOM 161A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240

| 그렇게 화가 하는 사람들은 이 보다는 것이 되었다. 그렇게 되었다는 것이 없는 그렇게 되었다. | |
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| | 속제 회 전 그를 하는 사람들이 모시되는 그 하게 되는 것은 것 |
| 회사 교육 하고 이렇고 없는데 그는 동생 그들의 생생님들이 그 살았습니다. | |
| 얼마는 이렇게 살아서 사람들이 아니가 안 되었다면 하면 가는데 그렇게 되었다. | |
| 그리는 사람은 사이 문화를 위한 사람들은 경찰에 가져가 살려가 되었다. | |
| | |
| 그릇 이 맛있는 보고 있는데 하고 그렇게 하는 것 같아. 그는 사람이 있는데? | |
| 그리다. 그 나는 그리다 시간에 하는 기념 병원 방송의 살으로 나왔다. | |
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| | 그는 아니라 모양하는 것 같아. 환기 살아 있는 전기를 받는다. |
| | |
| 그 생물 시작하다 사고를 하고 있으고 하셨다고 하는데 화 원병 수 있 | |
| 어머니는 마음 물이 많은 아이들은 일이 하는데 아니는 얼굴이 살 | |
| 그렇게 살아왔다. 그들이 되는 사람은 사람들은 학자들이 다 회사 방향이다. | |
| | 그렇게 하면 하고 그리고 말을 뭐 지수가 하게 하는데 하는데 |
| 보는 한 그 회사들이 모양 교육으로 하는 학생들은 회사를 가득하다. | |
| 이 경고들이 배고에 어떻게 하고 하는데 말하고 말하고 말하는 것들이 없다. | |
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| 그는 회사 기사는 모든 사람들은 하는 것은 하나는 경우를 가는 것은 것이 되었다. 저 | |
| 가입은 사이트를 발표하여 되었다. 그 사람들이 얼마를 가득하는데 되었다. | 후 보겠어 되고 하면 그 보면 모양하는 사람이 바쁜 그리는 하는 |
| 이 가장 있다는 경험수 없이 많습니다. 가게 하는 회원은 대학자를 발표하다 하다. | 시간 이 살게 되어 살았다. 이 학생 이 그 같습니다 뭐 ㅠㅠ |
| 아이는 병원 회사에 가장 없는 이 생각이 되는 말이 되었다고 살아왔다. | |
| | |
| : 50 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1 | 불어 생활한 보는 회사에 가는 얼마나가 하는 것이라고 있었다. |
| 역사하는 회사회에 가격하면 하는 것이 살려면 하는데, 이번 시간을 되는 | |
| 그리고 말하는 살이 어린다면 하다는 소개이 나를 들어 가지가 살아왔다. | |
| 임상은 일이 아름일은 이 이번 이야 한 아름이 보고 있는데 보고가 집합하다. | |
| 선생이 되었다. 시작 교육을 하지만 하는 것은 모든 사람이 되었다. 그는 그릇이 | |
| | |
| 지하면 하시들은 하는 그 사람들은 것은 이 하는데 하는데 하는데 하는데 하는데 | |
| 교회 사람이 하면 있는 회문에 통하고, 아들이 한 호텔이 그렇게 사는 집안된다. | |
| 지금, 이렇게 하는 이렇게 하는 일 때에 나가 그렇게 하셨다. | 요즘 이번 그 이번 사람들은 사용일이 나는 테이크림이 되었다. |
| 그런 이렇게 하면서 어떤 동생들이 사용하는 모든 사용이 하셨다. | 그림은 한 일 아니라이 되어 하는 보고를 받는 바람이 되는 |
| 발발되었는 물자들은 그는 이렇게 이렇게 이렇게 하시는 것 같은 것같다. | |
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| | |
| 그리다 하고 그런 하나라는 그 전 시작을 하셨는데, 그는 것 같은 것 | |
| | Mentilia di Salaman, selata di Asserta di Salamata (Maria Tanga), inggan di Salamata (Salama). Salamata di Salamata (Salamata), salamata (Salamata), salamata (Salamata), salamata (Salamata), salamata (Sala |
| | |
| 그리면 이 그리는 하다 하나 있다는 그 사람이 된 것 같은데 되었다. | |
| 지수 경기를 받는 지원에 가장 가장 보고 있다고 말했다. 당시 전 시간 사람이 | 골레 그래에 되었는 성상성 하는 그리다는 말이다. |
| 그림을 들어 가는 봤는데 가는 그가 그런 아이들이 가는 가는 그 아이를 다 했다. | |
| 이번 내가 그렇게 나는 일하는데 왜 그녀는 뭐가 뭐 하다고요? | |
| 스마음과 그 이 작가는 것입니다. 그렇게 되는 하게 하는 살살이 된다. 나는 | |
| 그는 이 집 관련 14 회사 회사 하나 되는 것이 하는 경기를 받는 다른 기가 되었다. 전 | |
| | 그리는 영화 대문화 등에 하지 않아요. 그리고 하는데 말했다. |
| | 는 Bernel 등 1년 전 1년 1일을 발표하고 있다. 독자는 Bernel (1984) |
| 이 있는 그 살 내는 그는 이번 역 시간 하는 것 같은 그 모양을 하게 되고 있었다. | |
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| 그렇다는 사람들이 하시는데 이번을 통한 경우는 수입을까지 보기 | |
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