

# **Abatement Closure Report**

34 Freeman's Bridge Site

Town of Glenville, NY

Site # 4-47-028

**Prepared for:**

New York State Department of Conservation

625 Broadway

Albany, New York 12233

**Prepared by:**

Earth Tech Northeast Inc.

40 British American Blvd.

Latham, New York 12110

**February 2008**

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## **1.0 INTRODUCTION**

Earth Tech Northeast, Inc. (Earth Tech) is pleased to submit this Asbestos Abatement Closure Report which summarizes the abatement of Non-Friable asbestos-Transite paneling (ACM) located through out a portion of the overburden soil at the 34 Freeman's Bride Rd site (Site # 4-47-028), as well as the project monitor report and sampling results. The site is located at 34 Freeman's Bridge Rd, Town of Glenville, New York. Earth Tech performed the Project Monitoring duties on site, which included monitoring the abatement contractor's work practices, conducting daily air monitoring as specified by the asbestos project variance (Variance number 07-0800), and conducting the final clearance inspection. All abatement work was conducted under the Superfund Standby Program, New York State Department of Environmental Conservation (NYSDEC) Contract (D004445-3), under the Work Order dated October 1, 2007, held between Earth Tech, and the NYSDEC.

The New York State Department of Environmental Conservation hired Aztech Technologies Inc. as their Emergency Response Contractor. Aztech Technologies Inc. subcontracted Southern Tier Environmental (asbestos license #31801) to conduct the abatement. After work had progressed, Southern Tier Environmental's contract was terminated due to lack of experience with the type of abatement being performed. Aztech Technologies Inc. then subcontracted Op Tech Environmental, Inc. (Op Tech) as the asbestos abatement contractor (asbestos license # 99-0139). Op Tech completed all work to the satisfaction of the NYSDEC. This closure report documents all abatement activities conducted on site, air monitoring results, a photo log, visual inspections and closure of the project.

## **2.0 PROJECT DESCRIPTION**

Broken pieces of transite panels were found outside the zone of remediation, but within the boundaries of the NYSDEC Superfund site located at 34 Freeman's Bridge Road, Glenville, NY. As soon as potential asbestos was discovered, bulk samples were collected and submitted for analysis to Adirondack Environmental Inc. Analytical results are presented in Appendix F.

The abatement project objective was to remove as much transite panel as possible, to eliminate the threat of the transite panel breaking apart during excavation and grading activities being conducted on site, and to protect the on-site workers and the general public from any potential exposure during the completion of the NYSDEC remediation project.

A site specific variance was written for the abatement on site. It called for both the transite panel and the soil around the paneling to be removed and disposed of as asbestos waste. A copy of the variance is presented in Appendix C. The asbestos removal was to proceed until there were no visible remains of transite panel through out the work zone, and then an additional six (6) inches of soil was to be removed for safety measures. All abatement activities were conducted in accordance with asbestos variance number 07-0800 and the New York State Industrial Code Rule 56.

Op Tech removed approximately 300 square feet of the soil and transite panel material at the Freeman's Bridge site. Earth Tech provided quality assurance air monitoring and final clearance services during the ACM abatement in accordance with all applicable New York State Department of Labor, and Federal regulations. Air monitoring was defined in the applicable variance for the site.

### **3.0 ABATEMENT ACTIVITIES**

#### **3.1 *Notification***

Initial notification of the asbestos abatement was made on October 2<sup>nd</sup>, 2007 by Southern Tier Environmental. The New York State Department of Labor and United States Environmental Protection Agency were both notified as required in the beginning of the project under emergency circumstances. Op Tech amended the notification once they had replaced Southern Tier Environmental as the asbestos abatement subcontractor. All appropriate notifications are presented in Appendix A.

#### **3.2 *Abatement Procedures***

On October 8<sup>th</sup>, 2007, Southern Tier Environmental arrived onsite as the abatement contractor for Aztech Technologies. Southern Tier Environmental was the asbestos abatement contractor until October 11, 2007 when the company was asked to discontinue all work and leave the work site due to several unacceptable events. These included failure to double layer the waste trucks with poly, inability to properly operate the excavator, inappropriate safety measures in the containment zone, and not properly securing the work area. On October 11<sup>th</sup>, after Southern Tier filled out a waste manifest incompletely, the NYSDEC representative in agreement with the Asbestos Project Monitor removed Southern Tier from the project.

Aztech then contracted Op Tech to correct and continue the abatement work. Op Tech started onsite as the asbestos abatement contractor on October 12, 2007. Once on site, Op Tech immediately contained the site properly. Op Tech continued removing asbestos at the site through October 23<sup>rd</sup>, 2007. Asbestos licensing information for both Southern Tier Environmental and Op Tech Environmental Services can be found in Appendix A.

When the abatement project started, there was an unknown amount of transite panel that needed to be removed. The contract stated that abatement would continue until all visible asbestos was removed and a visual clearance was given by the Asbestos Project Monitor. Since there was an unknown amount of impacted soil, the arrangement with the trucking company was that they would send trucks as needed if they were available. During part of the abatement the impacted soil was stock piled inside the containment until the next truck was available to load. If any of the stock piles had to be kept over night, Op Tech covered the piles with poly and secured the ends of the poly so that soil would not be exposed to the elements. All removed transite panel and soil was to be considered Regulated Asbestos Containing Waste (RACM) and was to be disposed of in accordance with all applicable federal and local regulations. A site map outlining the area impacted by the abatement activities is presented in Appendix H.



Once abatement was completed, all equipment was decontaminated before being removed from the site. All water utilized on site was filtered, containerized and transported to the local POTW for proper disposal as per NYS Code Rule 56.

The exact amount of soil impacted with the transite panel pieces is unknown; however a visible area of at least 300 square feet has been removed as RACM. Once the excavation reached a level in the soil where no transite panel could be seen visually, an additional six (6) inches was removed from all excavated areas to ensure all asbestos debris was removed from the excavation.

### **3.3 Disposal of Abatement Waste**

All asbestos containing debris that was excavated during the abatement work was loaded into trucks that were lined with two layers of poly and labeled. Several trucks a day of material was removed depending on how many trucks were available from the trucking company. Trucks were on site from October 9, 2007 thru October 23, 2007. A total of 23 trucks of asbestos waste was transported to and disposed as non- friable asbestos waste at Hakes Landfill., 4376 Manning Ridge Road, Painted Post, New York, 14870. Copies of all the waste manifests are provided in Appendix B.

## **4.0 MONITORING ACTIVITIES**

Earth Tech (Asbestos license number: 29032) provided quality assurance air monitoring and Project Monitoring services during the asbestos abatement activities. Mrs. Liesel Yesse (asbestos license number 04-08694) and Mr. Anthony SantaMaria (asbestos license number 07-00860) of Earth Tech were the Project Monitors involved with this project. They were responsible to keep a daily log book on site, collect daily air samples, conduct visual inspections, and monitor the progress of the abatement contractor. A copy of the field log and Project Monitor licenses are included in Appendix C.

All air samples collected were analyzed by Adirondack Environmental Services, Inc., (ELAP # 10917) and were processed with the NIOSH 7400 methodology. Samples were collected on 0.8-  $\mu$ m pore size, 25-millimeter (mm) cellulose ester membrane PCM filters connected to standard high flow pumps. Pumps were kept between 2 – 3 liters per minute while collecting samples. All pumps were calibrated with a rotometer before and after collection of each sample. All samples had an individual sample id associated with the location and day the sample was taken. At the end of each day the samples were packaged up and sent to the laboratory by the standard carrier, Fed-Ex. A total of 5 samples were collected each day, one sample by the decon trailer entrance/exit to the work area, one sample downwind of the work area, and one sample inside the work area, as approved by the NYS DOL. Two blank cassettes were also submitted per day following NIOSH 7400 procedures. As per NYS Department of Labor Variance number 07-0800, Earth Tech conducted a final clearance visual inspection of the abated work area in accordance with American Society for Testing and Materials ASTM E1368 method requirements. Abatement activities were considered complete only after obtaining satisfactory visual inspection from the project monitor.

## **5.0 AIR MONITORING SAMPLE RESULTS**

Concentrations of asbestos did not exceed the Asbestos Hazard Emergency Response Act (AHERA) standard of 0.1 fibers per cubic centimeter (f/cc) at any point during the project in any of the samples collected daily. Asbestos air sampling results and chain-of custody documentation are provided in Appendix E.

## **6.0 FINAL CLEARANCE RESULTS**

Earth Tech conducted a final clearance visual inspection of the abated work area in accordance with ASTM E1368 method requirements. Abatement activities were considered complete only after obtaining satisfactory visual inspection from the project monitor.

As the excavation continued the area of impact grew larger than anticipated. Additional transite panel debris was found on the east side of the excavation as it went on. The representative for NYSDEC directed Op Tech to stop abatement activities after the original impacted area was cleared, and leave the rest of the transite panel debris in place since the remaining impacted soil was underneath New York State Electric and Gas (NYSEG) power lines. NYSDEC directed that the remaining transite panel debris be left in place, buried, and left undisturbed due to the NYSEG closure of right of way.

Once the abatement portion of the project was completed to NYSDEC requirements, Aztech Technologies restored the area by backfilling with clean soil and spreading grass seed over the area.

## **Appendix A**

### **Asbestos Contractor's Documents:**

Contractor's License

Asbestos certifications

Project Notification

Log Book

Southern Tier Environmental Services,  
Inc.

**NEW YORK STATE - DEPARTMENT OF LABOR**

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

**ASBESTOS HANDLING LICENSE**

Southern Tier Environmental Services, Inc.  
737 Marshland Road  
Apalachin, NY 13732

FILE NUMBER: 07-31801  
LICENSE NUMBER: 31801  
LICENSE CLASS: FULL  
DATE OF ISSUE: 07/10/2007  
EXPIRATION DATE: 07/31/2008

Duly Authorized Representative — Richard Coleman

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 asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos 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 issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

*Maureen A. Cox*

Maureen A. Cox, Director  
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



JOSEPH J. SHORTINO, II  
CLASS(EXPIRES)  
DJNSP(12/07)



CERT# 07-02636  
DMV# 567638366

MUST BE CARRIED ON ASBESTOS PROJECTS

**New York State Department of Health Certificate of Asbestos Safety Training**

This form is the official record of successful completion of a New York State accredited asbestos safety training course.

**482214**

Certificate No. \_\_\_\_\_

**I - To be completed by Trainee**

Name of Trainee (print)

NYS Depart. of Motor Vehicles ID (DMV ID)<sup>1</sup>

Signature of Trainee

Telephone Number

Date of Birth<sup>1</sup>

Address

(Street or PO Box)

(City)

(State)

(Zip Code)

**II - To be completed by Training Sponsor**

Provider's Name

Telephone Number

Address

Course

Location:

Zip Code

Course Title:



Initial



Refresher

NYS DOH use only☐ DOH Equivalency<sup>2</sup>Training Language: ☒ English ☐ Other: \_\_\_\_\_Exam Grade/Date: 78 3/7Dates of Training: From: 215102 To: 217102 Expires: 217108

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director<sup>2</sup>:

(Print)

(Signature)

STUDENT

# New York State Department of Health Certificate of Asbestos Safety Training

This form is the official record of successful completion of a New York State accredited asbestos safety training course.

492255

Certificate No.

## I - To be completed by Trainee

Name of Trainee (print) <u>Richard Coleman</u>	NYS Depart. of Motor Vehicles ID (DMV ID) <sup>1</sup> <u>471 139 963</u>
Signature of Trainee <u>Richard Coleman</u>	Telephone Number <u>607 472-1050</u>
Address <u>136 Grant St. E. 60</u>	Date of Birth <sup>1</sup> <u>01-09-78</u>
(Street or PO Box)	(Zip Code) <u>141892</u>

## II - To be completed by Training Sponsor

Provider's Name <u>Environmental Compliance</u>	Telephone Number <u>(315) 687-9435</u>
Address <u>115 Geneva St.</u>	Course <u>Chittenango</u>
Zip Code <u>Chittenango NY 13037</u>	Location <u>Chittenango</u>

Course Title: Contractor/Supervisor ☒ English ☐ Other: ☐ Initial ☐ Refresher ☐ NYS DOH use only ☐ DOH Equivalency<sup>2</sup>

Training Language: ☒ English ☐ Other: ☐ Exam Grade/Date: 90 6/15

Dates of Training: From: 6/11/07 To: 6/15/07 Expires: 6/15/08

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director: Charles Kirch (Print) Charles Kirch (Signature) DEPT OF LABOR

DOH-2832 (10/03)

<sup>1</sup>Optional Information

<sup>2</sup>DOH Equivalency signed by NYS DOH representative only



STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



MICHAEL G. THAYER  
CLASS (EXPIRES)  
A HAND (12/07) G SUPR (12/08)



CERT# 99-12126  
DMV# 662298287

MUST BE CARRIED ON ASBESTOS PROJECTS

# ACORD CERTIFICATE OF LIABILITY INSURANCE

NO. 879

P. 1 MM/DD/YYYY  
05/2007

PRODUCER (607) 754-3500 FAX (607) 754-9797  
Robert J. Hanafin, Inc.  
204 Washington Ave.  
P.O. Box 509  
Cott, NY 13760

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURED Southern Tier Environmental Services  
737 Marshland Road  
Apalachin, NY 13732

## INSURERS AFFORDING COVERAGE

NAIC #

INSURER A: Evanston Insurance Company

INSURER B:

INSURER C:

INSURER D:

INSURER E:

## COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR ADD'L LTR INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A X	GENERAL LIABILITY	07ELFM00115	05/01/2007	05/01/2008	EACH OCCURRENCE \$ 1,000,000
	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (EA occurrence) \$ 50,000
	<input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR				MED EXP (Any one person) \$ 5,000
					PERSONAL & ADV INJURY \$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:				GENERAL AGGREGATE \$ 1,000,000
	<input type="checkbox"/> POLICY <input type="checkbox"/> PROJECT <input type="checkbox"/> LOC				PRODUCTS - COMP/OP AGG \$ 1,000,000
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT (EA accident) \$
	<input type="checkbox"/> ANY AUTO				BODILY INJURY (Per person) \$
	<input type="checkbox"/> ALL OWNED AUTOS				BODILY INJURY (Per accident) \$
	<input type="checkbox"/> SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident) \$
	<input type="checkbox"/> HIRED AUTOS				
	<input type="checkbox"/> NON-OWNED AUTOS				
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT \$
	<input type="checkbox"/> ANY AUTO				OTHER THAN EA ACC \$
					AUTO ONLY: AGG \$
	EXCESS/UMBRELLA LIABILITY				EACH OCCURRENCE \$
	<input type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE				AGGREGATE \$
					\$
	<input type="checkbox"/> DEDUCTIBLE				\$
	<input type="checkbox"/> RETENTION \$				\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				WC STATUTORY LIMITS OTH-ER
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?				E.L. EACH ACCIDENT \$
	If yes, describe under SPECIAL PROVISIONS below				E.L. DISEASE - EA EMPLOYEE \$
	OTHER				E.L. DISEASE - POLICY LIMIT \$
A	Pollution Liability	07ELFM00115	05/01/2007	05/01/2008	1,000,000/1,000,000

## DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

Project: NY State DEC site: 4-47-028 34 Freemans Bridge Road, Glenville, NY 12302  
It is agreed the following are named as additional insured: Aztech Technologies Inc., Earthtech North East Inc., 40 British-American Blvd., Latham, NY 12110 and New York State Dept. of Environmental Conservation

## CERTIFICATE HOLDER

Aztech Technologies Inc.  
5 McCrear Harold Rd.  
Ballston Spa, NY 12020

## CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Michael Coleman/KO

*Michael Coleman*

**IMPORTANT**

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

**DISCLAIMER**

The Certificate of insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.



New York State – Department of Labor  
Worker Protection Central Processing  
Asbestos Project Notification – Room 290B  
State Campus – Bldg. 12  
Albany, NY 12240  
(518) 485-9263

## ASBESTOS PROJECT NOTIFICATION

### A. TYPE OF NOTIFICATION

Check only one type of notification below.

- ☐ Initial ..... Complete all sections and submit 10 calendar days prior to starting date.  
☐ Amended ..... Submit amended notification with all sections completed and amended item(s) circled.  
☐ Cancelled. .... Complete Section G and attach copy of initial notification or complete all sections.  
☒ Emergency ..... You must first call 518-485-9263 for prior approval of emergency status, then complete and return this form including:  
Date 10/2/07 Time 12:56pm Emergency Status Granted  
Authorized by: Muhammed Ref. # 25626453

### B. CONTRACTOR INFORMATION

Provide all information requested below.

1. FEIN 26 -- 0219817 2. Asbestos Lic. No. 31 -- 801

3. Contractor Name and Address

Southern Tier Environmental Sys. Inc.  
737 Marshland Road  
Apalachin, NY 13732

4. Mailing Address (if different)

Same

### C. PROJECT SITE INFORMATION

Provide all information requested below for the building/site at which the asbestos project will be conducted.

5. Project Dates: Starting date 10/8/07 Completion date 10/31/07  
If amended: Starting date \_\_\_\_\_ Completion date \_\_\_\_\_

6. Project Location: County Schenectady

Name of Building \_\_\_\_\_

Room or Other Specific Location NYSDEC Site Number 4-47-028

Street Address 34 Freeman's Bridge Road

City, Town or Village Glenville State NY Zip Code 12302

7. Building Information

Current Use \_\_\_\_\_ Year Built \_\_\_\_\_  
Prior Use \_\_\_\_\_ Building Size \_\_\_\_\_ sq. ft.

Federal Building ☐ No ☐ Yes

8. Building Representative/Site Contact: Name Brett Mongillo Phone No. (518) 951-2200



#### D. PROJECT DETAILS

Provide all information requested below relating to specifics of asbestos removal.

9. Is this a phased project: ☒ No ☐ Yes (If yes, list scope, location, and starting and end dates for each phase below and if there are more than 4 phases, please use Section F to continue.)

Phase Start Date	Phase End Date	Phase Location	Phase Scope

10. Will Sub-Contractor(s) be used: ☒ No ☐ Yes (If yes, complete lines below)

Name \_\_\_\_\_ Asbestos Lic. No. ☐☐ -- ☐☐☐☐

Name \_\_\_\_\_ Asbestos Lic. No. ☐☐ -- ☐☐☐☐

11. Do You Anticipate Doing: ☐ Night Work ☐ Weekend Work ☐ Shift Work  
Days/hours \_\_\_\_\_

12. Party for Whom Work is Being Performed: Name Aztec Technologies  
Address 5 McCrea Hill Road  
City, Town or Village Balston Spa  
State NY Zip Code 12020

13. Dollar Amount of Contract Between Parties Named in Item 3 and Item 12. \$ unknown @ this time

14. If work is being conducted under a variance, check appropriate box and supply variance number.

☒ Applicable Variance No. 07-0800 ☐ Individual Variance Petition No. \_\_\_\_\_

15. Procedures and Type of Equipment and Ventilation System Used (attach additional sheets if necessary)

a) Type of equipment & ventilation systems used

Outdoors - No ventilation req'd.  
Excavator & Dump Truck

b) Name of air monitoring firm Earth Tech Northeast, Inc. - as req'd by variance  
Asbestos Lic. No. 29 - 032

c) Name of laboratory performing the analysis Adirondack Environmental Sys.  
ELAP Registration No. NY000163

16. Type of Asbestos Work (check all that apply)

- ☐ Pipe related      ☐ Roofing/flashing      ☐ Caulking/Mastic      ☐ Clean up  
☐ Vessel covering      ☒ Siding      ☐ VAT      ☐ Sprayed on insulation  
☐ Other (specify) \_\_\_\_\_  
☐ Demolition – if site survey was previously submitted, provide Reference No. \_\_\_\_\_

17. Waste Transporter Name \_\_\_\_\_

NYS DEC Permit# \_\_\_\_\_

Address \_\_\_\_\_

City, Town or Village \_\_\_\_\_

State \_\_\_\_\_ or Province \_\_\_\_\_

Zip Code \_\_\_\_\_

Phone # \_\_\_\_\_

Pending

18. Waste Disposal Site

Name \_\_\_\_\_

Address \_\_\_\_\_

City, Town or Village \_\_\_\_\_

State \_\_\_\_\_ or Province \_\_\_\_\_

Zip Code \_\_\_\_\_

Phone # \_\_\_\_\_

19. Type and Amount of Asbestos-Containing Material Involved

Friable linear feet _____	Friable square feet _____
Non-Friable linear feet + _____	Non-Friable square feet + <u>150 sq. ft.</u>
Total linear feet = _____	Total square feet = <u>150 sq. ft.</u>

\$

**E. FEE SCHEDULE**

Refer to item 19 to calculate your required fees. This fee is non-refundable. Check one box for linear feet and one box for square feet.

20. Fee Schedule: a) Linear feet

- ☐ 0- 259 ..... (\$0)  
☐ 260 - 429 ..... (\$100)  
☐ 430 - 824 ..... (\$200)  
☐ 825 - 1649 ..... (\$500)  
☐ 1650 or more ..... (\$1000)

b) Square feet

- ☒ 0- 159 ..... (\$0)  
☐ 160 - 259 ..... (\$100)  
☐ 260 - 499 ..... (\$200)  
☐ 500 - 999 ..... (\$500)  
☐ 1000 or more ..... (\$1000)

21. Total Fee Due for Project \$ 0 (add 20a and 20b)

## F. REMARKS

Use this area to provide additional information. Attach additional sheets if necessary.

## G. SIGNATURE

I certify that the information specified on this notification is true and accurate and that the project will be conducted in compliance with the requirements of Code Rule 56. (no cosigns or stamps)

Signature of the Contractor or Duly Authorized Representative

10/4/07  
Date

Joseph J. Shortino, II  
Print Name of the Contractor or Duly Authorized Representative

## H. SUBMISSION INSTRUCTIONS AND NOTIFICATION INFORMATION

### WHO MUST SUBMIT A NOTIFICATION

Any contractor who proposes to engage in that portion of an asbestos project (conducted anywhere in New York State) which involves the removal, encapsulation, enclosure, or disturbance of friable asbestos, or any handling of asbestos-containing material that may result in the release of asbestos fiber **must** provide the Asbestos Control Bureau with a written notice of such project if the project involves more than 260 linear feet or 160 square feet of asbestos or asbestos-containing material in a building or area.

			METHOD OF NOTIFYING	
			Written Notification	Telephone Notification
TYPE OF NOTIFICATION	Initial		At least <i>10 calendar days</i> prior to project start date	Does not apply
	Amended	Postponed	At least <i>3 calendar days</i> prior to new start date <u>and</u> at least <i>1 calendar day</i> prior to initial notification start date	At least <i>1 calendar day</i> prior to initial notification start date
		Cancelled	At least <i>1 calendar day</i> prior to initial notification start date	At least <i>1 calendar day</i> prior to initial notification start date
		Note: Amended <u>telephone</u> notification requires written follow-up within 5 working days.		
	Emergency		Within <i>2 working days</i> of telephone notification and approval of emergency status by the Asbestos Control Bureau	As emergency situation arises

# Southern Tier Environmental Services, Inc.

737 Marshland Road  
Apalachin, NY 13732

Office (607) 330-0759

Fax (607) 330-0760

Asbestos Handling License # 31801

## NOTICE OF ASBESTOS ABATEMENT PROJECT

<b>Notice date:</b> 10/4/2007	
<b>Start date:</b> 10/8/2007	
<b>Completion:</b> 10/31/2007	
<b>CONTRACTOR</b>	
<b>Company Name:</b> Southern Tier Environmental Services, Inc.	
<b>JOB SITE</b>	
<b>Address:</b> 34 Freeman's Bridge Road	
<b>Building Name or Site:</b> NYS DEC Site #4-47-028	
<b>Room:</b>	
<b>City:</b> Glenville <b>State:</b> NY <b>Zip:</b> 12302	
<b>County:</b> Schenectady	
<b>PROPERTY OWNER</b>	
<b>Name:</b> NYS DEC	
<b>Owners Agent:</b> Aztec Technologies, Inc.	
<b>Address:</b> 5 McCrea Hill Road	
<b>City:</b> Balston Spa <b>State:</b> NY <b>Zip:</b> 12020	
<b>Phone #:</b> (518) 885-5383	
<b>AIR MONITOR ASBESTOS MONITOR CONTRACTOR &amp; LABORATORY</b>	
<b>Air Monitor Contractor</b>	
<b>Company Name:</b> Earth Tech Northeast, Inc.	
<b>Address:</b> 40 British American Boulevard	
<b>City:</b> Latham <b>State:</b> NY <b>Zip:</b> 12110	
<b>Telephone #:</b> (518) 951-2200	
<b>Laboratory Name:</b> Adirondack Environmental Svs.	
<b>Laboratory Address:</b>	
<b>QUANTITY OF ASBESTOS TO BE:</b>	
<input checked="" type="checkbox"/> REMOVED <input type="checkbox"/> ENCAPSULATED	
<b>Quantity</b> 150 <b>square feet</b>	
<input type="checkbox"/> Indoors <input checked="" type="checkbox"/> Outdoors	
<b>Quantity</b> _____ <b>linear feet</b>	
<input type="checkbox"/> Fireproofing <input type="checkbox"/> Boiler insulation	
<input type="checkbox"/> Popcorn ceiling <input type="checkbox"/> Duct paper	
<input type="checkbox"/> CAB <input type="checkbox"/> VAT	
<input type="checkbox"/> Sheet vinyl <input type="checkbox"/> Roofing	
<input type="checkbox"/> Ducting/duct insulation <input type="checkbox"/> Duct tape	
<input type="checkbox"/> Asbestos paper <input checked="" type="checkbox"/> Other Siding	
<input type="checkbox"/> other _____ <input type="checkbox"/> other _____	



Aztech Technologies Inc.

AZTECH TECHNOLOGIES INC.  
34 FREEDMAN'S BRIDGE RD.  
GLENVILLE, NY

## CLOSE OUT REPORT

Aztech Technologies Inc.  
5 McCrea Hill Road  
Ballston Spa, NY 12020

# TABLE OF CONTENTS

ASBESTOS HANDLING LICENSE

CERTIFICATE OF INSURANCE

NOTIFICATIONS / VARIANCE

DAILY LOGS

WORKERS CERTIFICATIONS

# **Asbestos Handling License**

STATE OF NEW YORK DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH  
License and Certificate Unit  
BUILDING 12 STATE CAMPUS  
ALBANY, NY 12240  
**ASBESTOS HANDLING LICENSE**

Contractor: **OP-TECH ENVIRONMENTAL  
SERVICES, INC.**  
**6392 DEERE ROAD**  
**SYRACUSE, NY 13206**

LICENSE NUMBER: **99-0139**

DATE OF ISSUE: **2/23/2007**

EXPIRATION DATE: **2/29/2008**

Duly Authorized Representative: **CHRISTOPHER J. POLIMINO**

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 asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos 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 issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

SH 432 (6-03)

Maureen Cox, Director  
FOR THE COMMISSIONER OF LABOR

# **Certificate of Insurance**

# ACORD™ CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)  
10/11/07PRODUCER  
Construction Risk Partners, LLC

1-908-566-1010

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

122 Route 22 West  
Suite 1003  
Branchburg, NJ 08876

## INSURERS AFFORDING COVERAGE

NAIC #

INSURED  
OP-TECH Environmental Services, Inc.

INSURER A: Steadfast Insurance Co.

INSURER B: Zurich American

INSURER C:

INSURER D:

INSURER E:

6392 Deere Road

Syracuse, NY 13206

## COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR ADD'L LTR INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
B	<b>GENERAL LIABILITY</b> <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR <input checked="" type="checkbox"/> Contractor's Pollution <input checked="" type="checkbox"/> Contr. Profes. ClmMade GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC	GPL 9215931-02	06/01/07	06/01/08	EACH OCCURRENCE \$1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$100,000 MED EXP (Any one person) \$5,000 PERSONAL & ADV INJURY \$1,000,000 GENERAL AGGREGATE \$2,000,000 PRODUCTS - COMP/OP AGG \$2,000,000
B	<b>AUTOMOBILE LIABILITY</b> <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS	BAP 5336844-03	06/01/07	06/01/08	COMBINED SINGLE LIMIT (Ea accident) \$1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$
	<b>GARAGE LIABILITY</b> <input type="checkbox"/> ANY AUTO				AUTO ONLY - EA ACCIDENT \$ OTHER THAN AUTO ONLY: EA ACC \$ AGG \$
A	<b>EXCESS/UMBRELLA LIABILITY</b> <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE <input type="checkbox"/> DEDUCTIBLE RETENTION \$10,000	SEO 5336855-03	06/01/07	06/01/08	EACH OCCURRENCE \$10,000,000 AGGREGATE \$10,000,000 \$ \$ \$
	<b>WORKERS COMPENSATION AND EMPLOYERS' LIABILITY</b> ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? If yes, describe under SPECIAL PROVISIONS below				WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT \$ E.L. DISEASE - EA EMPLOYEE \$ E.L. DISEASE - POLICY LIMIT \$
	<b>OTHER</b>				

## DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

Project description : Remove buried asbestos-NYS DEC Site # 4-47-028; 34 Freemans Bridge Road, Glenville, NY 12302  
Aztec, Earth Tech and Northeast Inc. are listed as additional insured as is required by written executed contract.

## CERTIFICATE HOLDER

Aztec

McCrea Hill Road

Balston Spa, NY 12020

USA

## CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

## **IMPORTANT**

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

## **DISCLAIMER**

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.



State of New York  
Worker's Compensation Board

## CERTIFICATE OF PARTICIPATION IN WORKER'S COMPENSATION GROUP SELF INSURANCE

<b>1a. Legal Name and Address of Business Participating In Group Self-Insurance (Use Street Address Only)</b>  OP-TECH Environmental Services, Inc. 6392 Deere Rd. Syracuse, NY 13206	<b>1d. Business Telephone Number of Business Referenced in "1a".</b>  (315) 463-1643
<b>1b. Effective Date of Membership in the Group</b> <u>8/8/2001</u> <div style="text-align: right; margin-right: 100px;"><b>Issue Date</b></div> <div style="text-align: right; margin-right: 100px;"><u>10/11/2007</u></div> <div style="text-align: right; margin-right: 100px;"><b>Expiration Date</b></div> <div style="text-align: right; margin-right: 100px;"><u>10/10/2008</u></div>	<b>1e. NYS Unemployment Insurance Employer Registration Number of Business Registered in Box "1a".</b>  48613601
<b>1c. The Proprietor, Partners, or Executive Officers are</b> <input checked="checked" type="checkbox"/> <b>Included. (Only check if all partners / officers included.</b> <input type="checkbox"/> <b>All excluded or certain partners / officers excluded.</b>	<b>1f. Federal Employer Identification Number of Business Referenced in Box "1a".</b>  91-1528142
<b>2. Name and Address of the Entity Requesting Proof of Coverage (Entity Being Listed as Certificate Holder).</b>  Aztec 5 McCrea Hill Road Balston Spa, NY 12020	<b>3. Name and Address of Group Self Insurer.</b>  Special Trades, Contracting And Construction Trust 6250 South Bay Road PO Box 3580 Syracuse, NY 13220 Policy: W521504

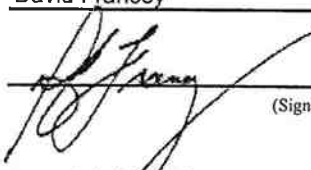
This certifies that the business referenced above in box "1a" is complying with the mandatory coverage requirements of the New York State Workers' Compensation Law as a participating member of the Group Self-Insurer listed above in box "3" and Participation in such group self-insurance is still in force. The Group Self-Insurer's Administrator will send this Certificate of Participation to the entity listed above as the certificate holder in box "2".

The Group Self-insurer's Administrator will notify the above certificate holder within 10 days IF the membership of the Participant listed in box "1a" is terminated. (These notices may be sent by regular mail.) Otherwise, this Certificate is valid for a maximum of one year from the date certified by the group self-insurer.

*If this certificate is no longer valid according to the above guidelines and the business referenced in box "1a" continues to be named on a permit, license or contract issued by the certificate holder, the business must provide the certificate holder either with a new certificate or other authorized proof the business is complying with the mandatory coverage requirements of the New York State Workers' Compensation Law.*

Under penalty of perjury, I certify that I am an authorized representative of the Group Self-insurer referenced above and that the business referenced in box "1a" has the coverage as depicted on this form.

Certified By: David Francey  
(Print name of authorized representative of the Group Self-insurer)

Certified By:       10/11/2007  
(Signature)      (Date)

Title: Trust Administrator

Telephone Number: (315) 699-8475

## **Worker's Compensation Law**

### **Section 57 Restriction on issue of permits and the entering into contracts unless compensation is secured.**

1. The head of a state or municipal department, board, commission or office authorized or required by law to issue any permit for or in connection with any work involving the employment of employees in a hazardous employment defined by this chapter, and notwithstanding any general or special statute requiring or authorizing the issue of such permits, shall not issue such permit unless proof duly subscribed by an insurance carrier is produced in a form satisfactory to the chair, that compensation for all employees has been secured as provided by this chapter. Nothing herein, however, shall be construed as creating any liability on the part of such state or municipal department, board, commission or office to pay any compensation to any such employee if so employed.

2. The head of a state or municipal department, board, commission or office authorized or required by law to enter into any contract for or in connection with any work involving the employment of employees in a hazardous employment defined by this chapter, notwithstanding any general or special statute requiring or authorizing any such contract, shall not enter into any such contract unless proof duly subscribed by an insurance carrier is produced in a form satisfactory to the chair, that compensation for all employees has been secured as provided by this chapter.

**Please Note:** This Certificate is valid only through the policy dates indicated above, OR a maximum of one year after this form is approved by the authorized representatives of the Group Self-insurer. At the expiration of those dates, if the business continues to be named on a permit or contract issued by the above government entity, the business must provide that government entity with a new Certificate. The business must also provide a new Certificate upon notice of cancellation or change in status of the policy.

## **Notification/Variance**



## Asbestos Project Notification

<b>Project Reference Number:</b> 25628129	<b>Type:</b> Emergency Notification
<b>Status:</b> Notification Received	<b>Notification Received:</b> 10/12/2007
<b>Payment Status:</b> NO FEE	<b>Number of amendments:</b> 0

### Contractor Information

FEIN: 911528142

**Op-Tech Environmental Services, Inc.**

**Mailing Address**

6392 Deere Road

Syracuse NY 13206

Asbestos License Number: 30030

**Duly Authorized Representative**

Christopher J Polimino, Officer

Phone Number: 315-463-1643

E-mail Address:

### Project Information

Project Start Date: 10/15/2007

Project End Date: 10/19/2007

Project Location County: Schenectady

### Project Location

Building Name: NYS DEC site #4-47-028

Room or Location:

Address Line 1: 34 Freeman's Bridge Rd.

Address Line 2:

City Town or Village: Glenville

State: New York

Zip Code:

### Building Information

Current Use: Other

Prior Use: Other

Approximate Year Built: 0

Size(sq.ft): 0

Federal Building: NO

### Building Representative/Site Contact

Name: Matt Darcangelo

Phone Number: 518-885-5383

E-mail Address:

Cell Phone Number:

**Phase Details**

Phase #	Phase Start Date	Phase End Date	Phase Location	Phase Scope
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**Sub-Contractor Details**

Name:	Asbestos License Number:
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**Night/Weekend/Shift Work Details****Party for Whom Work is being Performed**

First Name:	Last Name:		
Organization:	NYS DEC	Address Line 1:	625 Broadway
Apt./Suite:		City Town or Village:	Albany
Address Line 2:		State:	NY
Province:		Country:	United States
Zip Code:	12233		
Contract Dollar Amount:	\$8,500.00		

**Variance Information****Procedures and Type of Equipment and Ventilation Systems Used****Air Monitoring Firm**

Name: Earth Tech, Inc. Dba Earth Tech Northeast, Inc.
Asbestos License Number: 29032

**Laboratory Performing Analysis**

Name:
ELAP Registration Number:

**Type of Asbestos Work**

Pipe Related:	No	Siding:	No
Clean up:	No	Vessel covering:	No
Caulking/mastic:	No	Spray-on insulation:	No
Roofing/flashing:	No	VAT:	No
Demolition:	No	Demolition Ref#:	
Other-specify:	Removal of buried transite material		

**Waste Transporter**

Name: Cedar Hill Trucking Inc.
NYS DEC or EPA Permit Number: 4A-314
Phone Number:
Apt./Suite:
Address Line 1: 1021 River Rd.
Address Line 2:
City Town or Village: Selkirk
Province:
State: NY
Zip Code: 12158
Country: United States

**Landfill**

Name: Hakes Landfill/Algonquin  
Phone Number:  
Apt./Suite:  
Address Line 1: 4376 Manning Ridge Rd.  
Address Line 2:  
City Town or Village: Painted Post  
Province:  
State: NY  
Zip Code: 14870  
Country: United States

**Type and Amount of Asbestos Containing Material**

Friable linear feet:	0	Friable square feet:	0
Non-friable linear feet:	0	Non-friable square feet:	150

**Fee**

Total linear feet: 0.0  
Total square feet: 150.0  
Total Fee: 0.0

**Project Fee Schedule**




Linear Feet:	Fee	Square Feet:	Fee
0 - 256 feet:	\$0	0 - 159 feet:	\$0
260 - 429 feet:	\$100	160 - 259 feet:	\$100
430 - 824 feet:	\$200	260 - 499 feet:	\$200
825 - 1649 feet:	\$500	500 - 999 feet:	\$500
1650 or more feet:	\$1000	1000 or more feet:	\$1000

**Remarks**

# Daily Logs

# DAILY SIGN IN SHEET

SITE: 34 Freeman's Bridge Rd, Glennview NY AZTEK TECHNOLOGIES Page: 1  
 Project Number: AZTEK  
 Date: 10-12-07

	Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1	Eric Baldwin	3202		OP-TECH	6:30	1500	END SHIFT
2	Ronald Christman	3411		OP-TECH	6:30	1500	" "
3	<del>Robert Christman</del>	<del>3235</del>					
4							
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.



**DAILY SIGN IN SHEET**

SITE: 34 FREEMANS BRIDGE RD  
GLENMONT

AT&T TECHNOLIES

Page: 2



Project Number: *A A276E*

Date: OCTOBER 15 2002

	Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1	RONALD CHRISTMAN	3411	<i>Ronald Christman</i>	OP-TECH	0700	1530	END SHIFT
2	Russell Daniels	2339	<i>Russell Daniels</i>	OP-TECH	0700	1530	.
3							
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.

# DAILY SIGN IN SHEET

SITE: 34 FREEMANS BRIDGE RD GLENMONT, NY		A2TEL TECHNOLOGIES		Page: 3			
		Project Number: A A2TEL					
		Date: OCTOBER 16, 2007					
	Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1	RONALD CHRISTMAN	3411		OP-TECH	0700	1730	END SHIFT
2	Russ Davis	2339		OP-TECH	0700	1730	
3							
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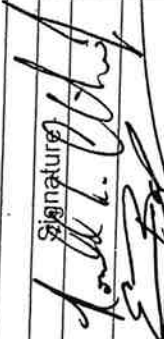

I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.

# DAILY SIGN IN SHEET

SITE: AZTEK TECHNOLOGIES 34 FREEMANS BRIDGE ROAD GLENMONT, NY		Page: 4 Project Number: A AZTEK Date: OCTOBER 17, 2007				
Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1 RONALD CRISTMAN	3411	<i>Ronald Cristman</i>	OP TECH	0600	1630	END SHIFT
2 Eric Baldwin	3202	<i>E. Baldwin</i>	OP-Tech	0630	1630	" "
3						
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.

# DAILY SIGN IN SHEET

SITE: ARTECH TECHNOLOGIES		Page: 5				
74 FREEMANS BRIDGE RD		Project Number: A ARTECH				
GLENMOUNT NV		Date: OCTOBER 18, 2007				
Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1. RONALD CHRISTMAN	7411		ARTECH	0630	1830	END SHIFT
2. ERIC BALDWIN	3202		ARTECH	6:30	1830	" "
3.						
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.

# DAILY SIGN IN SHEET

SITE: <b>AZTECH TECHNOLOGIES</b>		Page: <b>6</b>				
34 FREEMANS BRIDGE RD		Project Number: <b>A AZTECH</b>				
GLENMONT NY		Date: <b>OCTOBER 15, 2007</b>				
Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1 RONALD CHRISTMAN	3411		OPTECH	0630	1545	END SHIFT
2 Eric Baldwin	3202		OPTECH	6:30	1545	"
3						
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.




# DAILY SIGN IN SHEET

SITE: AZTECH TECHNOLOGIES 34 FREEMANS BRIDGE RD GLENMONT NY		Page: 7	Project Number: A AZTECH	Date: OCTOBER 22, 2007		
Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1 RONALD CRISTMAN	3411	<i>Ronald Cristman</i>	OP TECH	0630	1000	END SHIFT
2 Eric Baldum	3202	<i>Eric Baldum</i>	OP-TECH	0630	1000	
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.

# DAILY SIGN IN SHEET

SITE: AZTECH TECHNOLOGIES		Page: 8	
34 FREEMANS BRIDGE RD		Project Number: A AZTECH	
GLENMOUNT, NV		Date: OCTOBER 23, 2007	

	Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1	RONALD CHRISTIAN	3411		OPTECH	0630	1630	END SHIFT
2		3202		OPTECH	0630	1130	PERSONAL REASON
3							
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.



# DAILY SIGN IN SHEET

SITE: AZTECH TECHNOLOGIES

34 FREEMANS BRIDGE RD  
GLENMONT, NY

Page: 9

Project Number: A27E04

Date: OCTOBER 24, 2006

	Employee Name	S.S.#	Signature	Firm's Name	Time In	Time Out	Reason
1	RONALD CHRISTMAN	3411	<i>[Signature]</i>	OP TECH	1000	1230	
2	Walter Smith	2897	<i>[Signature]</i>	OP Tech	1220	1230	
3	Carol Dubler	4155	<i>[Signature]</i>	OP Tech	1000	1230	
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I have read and understand all posted regulations; personal protection requirements, including but not limited to work area entry, exit procedures, and emergency procedures. My signature attests to the fact that I understand the above.



# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTEC

DATE: 10-12-07

PROJECT NAME: AZTEC Technologies

DAY: Friday

PROJECT ADDRESS: 34 Freemans Bridge Rd  
Glenville, NY

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation N/A  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs Barrier Tape and Fixing in place.  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs check all in place
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested NA
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned N/A
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection 1930  
Results of inspection WORK AREA AND DECON SECURE AND NEAT.

**i & j) Visual Inspection by Project Monitor and Supervisor**

*(prior to clearance air sampling or for projects 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: Ronald F. Christen

AH Cert #: 01-06188

Signature: Ronald F. Christen

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: \_\_\_\_\_

**k) Final Inspection (after clearance)**

As project supervisor, I certify that that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

**Additional Items**

Employees respirators checked ☒

Jobsite secured at the end of the shift ☒

Water shut off at the source ☒

Corporate priorities discussed w/ crew ☒

Reviewed adequately wetting of asbestos (before, during and after) w/ crew ☒

**Emergency and Contingency Planning**

Emergency exits laid out/marked ☒

Emergency exit floor plan displayed ☒

Assembly area determined and communicated to the crew ☒

Exits reviewed and pointed out to the crew ☒

Fire extinguishers in place ☒

Emergency phone number posted and review with the crew ☒

Water control kit on site \_\_\_\_\_

Kit location reviewed with the crew \_\_\_\_\_

Water shut off valves known and marked ☒

Plan devised and reviewed w/ crew ☒

Water emergency contact name 911

Phone Number \_\_\_\_\_

**Visitors** (document name, AH #, agency/company, purpose of visit)

**Additional Comments**

# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTEC  
PROJECT NAME: AZTEK TECHNOLOGIES  
PROJECT ADDRESS: 34 FREEMAN'S BRIDGE RD  
GLENNVILLE, NY

DATE: OCTOBER 15, 2007  
DAY: MONDAY

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation \_\_\_\_\_  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_  
\_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A  
\_\_\_\_\_  
\_\_\_\_\_
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A  
\_\_\_\_\_  
\_\_\_\_\_
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs \_\_\_\_\_  
BARRIERS ALL IN PLACE  
\_\_\_\_\_  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs  
1500 INSPECTION CLEAR  
\_\_\_\_\_  
\_\_\_\_\_
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested \_\_\_\_\_
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned ✓
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection 1500  
Results of inspection INSPECTION CLEAR  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

i & j) Visual Inspection by Project Monitor and Supervisor

(prior to clearance air sampling or for projects 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: Donald E. Christman

AH Cert #: 101-06188

Signature: Donald L. Wright

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:** \_\_\_\_\_

**k) Final Inspection (after clearance)**

As project supervisor, I certify that that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

### Additional-Items

Employees respirators checked ☒

Jobsite secured at the end of the shift ✓

Water shut off at the source

Corporate priorities discussed w/ crew

Reviewed adequately wetting of asbestos (before, during and after) w/ crew

## Emergency and Contingency Planning

Emergency exits laid out/marked ☒ Emergency exit floor plan displayed

Assembly area determined and communicated to the crew ✓

Exits reviewed and pointed out to the crew ✓ Fire extinguishers in place

Emergency phone number posted and review with the crew

Water control kit on site \_\_\_\_\_ Kit location reviewed with the crew

Water shut off valves known and marked ✓ Location reviewed with the crew             
 Water emergency contact name            Plan devised and reviewed w/ crew           

Water emergency contact name \_\_\_\_\_ Phone Number \_\_\_\_\_

Visitors (document name, AH #, agency/company, purpose of visit)

### Additional Comments

# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTEC  
PROJECT NAME: AZTEC TECHNOLOGIES  
PROJECT ADDRESS: 39 FREEMANS BRIDGE ROAD  
GLENMONT

DATE: 10/16/07  
DAY: TUESDAY

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation N/A  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs ALL  
BARRIERS (FENCING AND ASBESTOS DANGER TAPE) IN PLACE  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs  
FENCING AND BARRIERS ALL IN PLACE
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested N/A
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned CLEAN
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection 1715  
Results of inspection INSPECTION GOOD

i & j) Visual Inspection by Project Monitor and Supervisor  
(prior to clearance air sampling or for projects 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: RONALD CHASEMAN

AH Cert #: 01-06188

Signature: [Signature]

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: \_\_\_\_\_

k) Final Inspection (after clearance)

As project supervisor, I certify that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

Additional Items

Employees respirators checked ☒ Jobsite secured at the end of the shift ☒  
Water shut off at the source ☒ Corporate priorities discussed w/ crew ☒  
Reviewed adequately wetting of asbestos (before, during and after) w/ crew ☒

Emergency and Contingency Planning

Emergency exits laid out/marked ☒ Emergency exit floor plan displayed ☒  
Assembly area determined and communicated to the crew ☒  
Exits reviewed and pointed out to the crew ☒ Fire extinguishers in place ☒  
Emergency phone number posted and review with the crew ☒

Water control kit on site \_\_\_\_\_ Kit location reviewed with the crew ☒  
Water shut off valves known and marked \_\_\_\_\_ Plan devised and reviewed w/ crew ☒  
Water emergency contact name \_\_\_\_\_ Phone Number \_\_\_\_\_

Visitors (document name, AH #, agency/company, purpose of visit)

Additional Comments

# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTEK

DATE: 10/17/07

PROJECT NAME: AZTEK TECHNOLOGIES

DAY: TUE WEDNESDAY

PROJECT ADDRESS: 34 FREEMANS BRIDGE ROAD

GLENMONT NV

Required entries per 56-7.3.

a) Work Stoppage Due to High Air Results

Time of work cessation N/A

Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_

b) Manometer Readings/(all Large/Small Class I projects) (Performed twice daily)

Time of reading N/A

Reading \_\_\_\_\_

Time of reading \_\_\_\_\_

Reading \_\_\_\_\_

c) Negative Air Systems (Inspected and documented daily, even on non work days)

Record findings of Negative Air System inspection and a summary of any repairs N/A

d) HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)

Record findings of Negative Air System inspection and a summary of any repairs N/A

e) Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)

First Inspection (at the start of the shift): Record findings and a summary of any repairs BARRIERS  
ALL IN PLACE

Second Inspection (at the completion of the shift): Record findings and a summary of any repairs \_\_\_\_\_

f) Testing of Barriers and Enclosures (prior to abatement and daily thereafter)

(all work area barriers enclosures to include: isolation and personal/waste decons)

Barriers smoke tested N/A

g) Daily Cleaning of Enclosures (at the end of the shift)

Hepa vac or wet clean personal/waste decons and airlocks

Enclosures cleaned CLEAN ✓

h) Intermediate Completions (at the completion of intermediate portions)

Supervisor's inspection for completeness

Time of inspection 1600

Results of inspection INSPECTION GOOD







# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTECH

DATE: 10/18/07

PROJECT NAME: AZTECH TECHNOLOGIES

DAY: THURSDAY

PROJECT ADDRESS: 3A FREEMANS BRIDGE RD  
GLENMONT

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation N/A  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs Barriers  
ALL IN PLACE N/A
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs \_\_\_\_\_  
BARRIERS ARE ALL SECURE  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs \_\_\_\_\_  
BARRIERS ALL SECURE
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested N/A
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned PERSON ALL CLEAN
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection 1730  
Results of inspection INSPECTION PASS



# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTECH

DATE: 10/19/07

PROJECT NAME: AZTECH TECHNOLOGIES

DAY: FRIDAY

PROJECT ADDRESS: 34 FREEMANS BRIDGE RD

CLEMONT

Required entries per 56-7.3.

a) **Work Stoppage Due to High Air Results**

Time of work cessation \_\_\_\_\_

Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_

b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**

Time of reading N/A

Reading \_\_\_\_\_

Time of reading \_\_\_\_\_

Reading \_\_\_\_\_

c) **Negative Air Systems (Inspected and documented daily, even on non work days)**

Record findings of Negative Air System inspection and a summary of any repairs N/A

d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**

Record findings of Negative Air System inspection and a summary of any repairs N/A

e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**

First Inspection (at the start of the shift): Record findings and a summary of any repairs \_\_\_\_\_

BARRIERS ALL INSPECTED - CHECK SECURE

Second Inspection (at the completion of the shift): Record findings and a summary of any repairs \_\_\_\_\_

BARRIERS ALL SECURE

f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**

(all work area barriers enclosures to include: isolation and personal/waste decons)

Barriers smoke tested N/A

g) **Daily Cleaning of Enclosures (at the end of the shift)**

Hepa vac or wet clean personal/waste decons and airlocks

Enclosures cleaned ALL CLEAN

h) **Intermediate Completions (at the completion of intermediate portions)**

Supervisor's inspection for completeness

Time of inspection 1515

Results of inspection INSPECTION PASS

**i & j) Visual Inspection by Project Monitor and Supervisor**

*(prior to clearance air sampling or for projects 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: RONALD CHRISTMAN

AH Cert #: 01-06188

Signature: Ronald F. Christman

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: \_\_\_\_\_

**k) Final Inspection (after clearance)**

As project supervisor, I certify that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

**Additional Items**

Employees respirators checked ☒ Jobsite secured at the end of the shift ☒

Water shut off at the source \_\_\_\_\_ Corporate priorities discussed w/ crew ☒

Reviewed adequately wetting of asbestos (before, during and after) w/ crew ☒

**Emergency and Contingency Planning**

Emergency exits laid out/marked ☒ Emergency exit floor plan displayed ☒

Assembly area determined and communicated to the crew ☒

Exits reviewed and pointed out to the crew ☒ Fire extinguishers in place ☒

Emergency phone number posted and review with the crew ☒

Water control kit on site \_\_\_\_\_ Kit location reviewed with the crew \_\_\_\_\_

Water shut off valves known and marked ☒ Plan devised and reviewed w/ crew ☒

Water emergency contact name \_\_\_\_\_ Phone Number \_\_\_\_\_

**Visitors (document name, AH #, agency/company, purpose of visit)**

**Additional Comments**

# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTECH

DATE: 10/22/07

PROJECT NAME: AZTECH TECHNOLOGIES

DAY: Monday

PROJECT ADDRESS: 34 FREEMANS BRIDGE RD  
GLENMONT, NV

Required entries per 56-7.3.

a) **Work Stoppage Due to High Air Results**

Time of work cessation N/A

Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_

b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**

Time of reading N/A

Reading \_\_\_\_\_

Time of reading \_\_\_\_\_

Reading \_\_\_\_\_

c) **Negative Air Systems (Inspected and documented daily, even on non work days)**

Record findings of Negative Air System inspection and a summary of any repairs N/A

d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**

Record findings of Negative Air System inspection and a summary of any repairs N/A

e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**

First Inspection (at the start of the shift): Record findings and a summary of any repairs BARRIERS  
INSPECTED, FENCE NEEDED REPAIR. NOW ALL SECURE

Second Inspection (at the completion of the shift): Record findings and a summary of any repairs  
ALL SECURE

f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**

(all work area barriers enclosures to include: isolation and personal/waste decons)

Barriers smoke tested N/A

g) **Daily Cleaning of Enclosures (at the end of the shift)**

Hepa vac or wet clean personal/waste decons and airlocks

Enclosures cleaned ALL CLEAN

h) **Intermediate Completions (at the completion of intermediate portions)**

Supervisor's inspection for completeness

Time of inspection 1600

Results of inspection INSPECTION PASS

### i & j) Visual Inspection by Project Monitor and Supervisor

(prior to clearance air sampling or for projects 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: FINAID CHRISTMAN

AH Cert #: 01-06188

**Signature:** Ronald L. Chaffin

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:** \_\_\_\_\_

**k) Final Inspection (after clearance)**

As project supervisor, I certify that that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

### Additional-Items

Employees respirators checked ✓

### Jobsite secured at the end of the shift

Water shut off at the source

Corporate priorities discussed w/ crew

Reviewed adequately wetting of asbestos (before, during and after) w/ crew

## Emergency and Contingency Planning

Emergency exits laid out/marked ✓

Emergency exit floor plan displayed

Assembly area determined and communicated to the crew

Exits reviewed and pointed out to the crew

### Fire extinguishers in place

Emergency phone number posted and review with the crew

## Water control kit on site

Kit location reviewed with the crew

## Water shut off valves known and marked

Plan devised and reviewed w/ crew

**Water emergency contact name**

**Phone Number** \_\_\_\_\_

**Visitors** (document name, AH #, agency/company, purpose of visit)

### Additional Comments

# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A AZTECH DATE: 10/23/07  
PROJECT NAME: AZTECH TECHNOLOGIES DAY: TUESDAY  
PROJECT ADDRESS: 34 FREEMANS BRIDGE RD  
GLENMONT, NY

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation N/A  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs Barriers  
ALL SECURE.  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs  
PROJECT END - ALL FINISHED & SITE LEFT ALL SECURE
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested N/A
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned ALL SECURE
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection INSPECTION ALL GOOD END PROJECT  
Results of inspection 1630



**i & j) Visual Inspection by Project Monitor and Supervisor**

(prior to clearance air sampling or for projects 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: RONALD CHRISTMAN

AH Cert #: 01-06188

Signature: [Signature]

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: [Signature]

AH Cert #: 07-00866

Signature: [Signature]

**k) Final Inspection (after clearance)**

As project supervisor, I certify that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature [Signature]

**Additional Items**

Employees respirators checked ☒ Jobsite secured at the end of the shift ☐  
Water shut off at the source ☒ Corporate priorities discussed w/ crew ☒  
Reviewed adequately wetting of asbestos (before, during and after) w/ crew ☒

**Emergency and Contingency Planning**

Emergency exits laid out/marked ☒ Emergency exit floor plan displayed ☒  
Assembly area determined and communicated to the crew ☐  
Exits reviewed and pointed out to the crew ☒ Fire extinguishers in place ☒  
Emergency phone number posted and review with the crew ☒

Water control kit on site ☐ Kit location reviewed with the crew ☐  
Water shut off valves known and marked ☒ Plan devised and reviewed w/ crew ☒  
Water emergency contact name ☐ Phone Number ☐

**Visitors** (document name, AH #, agency/company, purpose of visit)

**Additional Comments**

LAYER OF TRANSITE LEFT NEAR ROAD WAY, CONSIDERED  
NO CONSTRUCTION ZONE AND NO HAZARD TO ENVIRONMENT

Approved by <sup>CPM</sup> [Signature]  
ON BEHALF OF NYSDOC

~~PLEASE~~ PROJECT COMPLETE



# SUPERVISOR'S DAILY PROJECT LOG

PROJECT NUMBER: A RTech DATE: 10/24/07  
PROJECT NAME: ARTECH TECHNOLOGIES DAY: Wednesday  
PROJECT ADDRESS: 34 FREEMAN'S BRIDGE RD  
GLENMONT, NV

Required entries per 56-7.3.

- a) **Work Stoppage Due to High Air Results**  
Time of work cessation \_\_\_\_\_  
Record findings of Barrier and Negative Air System inspection and a summary of cleaning and any repairs \_\_\_\_\_  
\_\_\_\_\_
- b) **Manometer Readings (all Large/Small Class I projects) (Performed twice daily)**  
Time of reading N/A Reading \_\_\_\_\_  
Time of reading \_\_\_\_\_ Reading \_\_\_\_\_
- c) **Negative Air Systems (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A  
\_\_\_\_\_  
\_\_\_\_\_
- d) **HVAC System Positive Pressurization (Inspected and documented daily, even on non work days)**  
Record findings of Negative Air System inspection and a summary of any repairs N/A  
\_\_\_\_\_  
\_\_\_\_\_
- e) **Inspection of Barriers (Inspected and documented 2x per shift, 1x on non work days)**  
First Inspection (at the start of the shift): Record findings and a summary of any repairs \_\_\_\_\_  
\_\_\_\_\_  
Second Inspection (at the completion of the shift): Record findings and a summary of any repairs \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- f) **Testing of Barriers and Enclosures (prior to abatement and daily thereafter)**  
(all work area barriers enclosures to include: isolation and personal/waste decons)  
Barriers smoke tested \_\_\_\_\_
- g) **Daily Cleaning of Enclosures (at the end of the shift)**  
Hepa vac or wet clean personal/waste decons and airlocks  
Enclosures cleaned \_\_\_\_\_
- h) **Intermediate Completions (at the completion of intermediate portions)**  
Supervisor's inspection for completeness  
Time of inspection \_\_\_\_\_  
Results of inspection \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**i & j) Visual Inspection by Project Monitor and Supervisor**

(prior to clearance air sampling or for projects 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 #: \_\_\_\_\_

**Signature:** \_\_\_\_\_

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:** \_\_\_\_\_

**k) Final Inspection (after clearance)**

As project supervisor, I certify that that the abatement work is complete and that no residue or debris remains as a result of the abatement project. Additionally, all generated waste removed from the site has been documented, accounted for and disposed of in compliance with EPA NESHAPS.

Project supervisor's signature \_\_\_\_\_

### Additional Items

Employees respirators checked ☒ Jobsite secured at the end of the shift

Water shut off at the source \_\_\_\_\_

Corporate priorities discussed w/ crew ✓

Reviewed adequately wetting of asbestos (before, during and after) w/ crew ✓

## Emergency and Contingency Planning

Emergency exits laid out/marked ✓ Emergency exit floor plan displayed ✓

Assembly area determined and communicated to the crew ☒

Exits reviewed and pointed out to the crew                      Fire extinguishers in place                     

Emergency phone number posted and review with the crew

Water control kit on site \_\_\_\_\_ Kit location reviewed with the crew \_\_\_\_\_

Water shut off valves known and marked                      Plan devised and reviewed w/ crew                     

Water emergency contact name \_\_\_\_\_ Phone Number \_\_\_\_\_

Visitors (document name, AH #, agency/company, purpose of visit)

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### Additional Comments

[illegible]

**Oxford.**

OP-TECH

AZTECH Technologies  
5 McCrea Hill Road  
Ballston Spa

Job# AZTECH 0001

IF FOUND PLEASE RETURN TO  
OP-TECH, 10 WALKER WAY,  
ALBANY, NY 12205  
(518) 452-9641

SEWN  
PAGES

AZTEC TECHNOLOGIES

34 FREEMANS BRIDGE RD

MONT  
GLENNVILLE, NY

OCTOBER 12, 2007

- 0630 - MEN AT SHOP LOADING MATERIALS  
ON TRUCK 841.

- 0700 - LEAVE RD FOR 34 FREEMANS BRIDGE RD.

- 0730 - ARRIVE AT JOB SITE. MEET WITH AZTEC  
TECHNOLOGIES CREW. GO OVER JOB AS TO

WHAT NEEDS TO BE DONE.

- 0800 - DECON IS HOOKED UP TO GENERATOR. WATER  
~~BEGIN TO REINSTALL FENCING AROUND~~  
IS HOOKED UP. DECON IS FULLY OPERATIONAL  
~~PERIMETER OF WORK~~

- 0900 - BEGIN TO REINSTALL FENCING AROUND  
PERIMETER OF WORK AREA.

- 1130 - FENCING IS COMPLETE. RED ASBESTOS

CAUTION TAPE IS NOW RAN ALONG FENCE  
WITH ASBESTOS SIGNS.

- 1230 - LUNCH BREAK IS TAKEN

- 1300 - A COUPLE OF FENCE POST FIXED THAT  
HAD FALLEN



(2)

of  
17

- 1330 - TWO MEN SUITED WITH RESPIRATORS

ENTER WORK AREA TO COVER PILES OF  
TRANSITE WITH 6 MIL POLY.

- 1930 - <sup>REM</sup> PILES ARE NOW COVERED. MEN NOW  
DESUIT, SHOWER OUT AND SHUT DOWN  
DECON. WORK AREA AND DECON IS  
NOW SECURE AND NEAT. JOB FINISHED  
FOR DAY. RETURN TO SHOP WITH TRUCK  
841.

- 1500. AT SHOP. END SHIFT. -

BRETT - DEC REP.  
ANTHONY - AIR MONITOR  
EARTH TECH  
JEFF - AZTEK

AZTEK TECHNOLOGIES

39 FREEMANS BRIDGE RD

GREENMONT NY

OCTOBER 15, 2007

(3)  
OF  
17

- 0700 - ARRIVE ON SITE. GO OVER DAYS WORK WITH EARTH TECH - AIR MONITOR AND DEC REP.
- 0730 - HAVE SAFETY MEETING. BE WATCHFUL OF SLIPS TRIPS FALLS, MUDDY CONDITIONS. MACHINE OPERATOR - BE AWARE.
- 0800 - GENERATOR OPERATIONAL
- 0830 - RETURN TO SHOP TO PICK-UP SUPPLIES. DROP OFF TRUCK 749. PICK-UP TRUCK 905.
- 0930 - BACK AT JOB SITE.
- 1000 - START ON FENCING ACROSS ACCESS ROAD.
- 1100 - DECON ALL OPERATIONAL
- 1200 - LUNCH BREAK
- 1230 - RESUME WORK. CHECK BARRIERS OK.
- 1300 - MEN ENTER WORK AREA TO LIGHTLY SCRAPE WITH EXCAVATOR TO CHECK FOR MORE TRANSITE.

↓

- 1500 - MEN FINISH WITH STOCK PILING OF PIT.

EXIT WORK AREA SHOWER OUT DECON.

(4)

OF

7

- 1530 - INSPECTION OF AREA. OK. END OF SHIFT.



# Artek Technologies

OCTOBER 16 2007

(5)  
OF  
17

- 0700 - SHIFT BEGINS.
- 0715 - GENERATOR OPERATIONAL.
- 0730 - WATER ON. DECON UP AND RUNNING
- 0800 - BARRIERS ALL SECURE READY FOR WORK DAY TO BEGIN.
- 0800 - FIRST TRUCK IS HERE. POLY OF TRUCK TO BEGIN. MEN ENTER WORK AREA.
- 0830 - TRUCK ALL POLYED BEGIN LOADING.
- 0930 - TRUCK ALL LOADED. MEN DESUIT. SHOWER OUT. TRUCK ON ROAD 0945.
- 1030 - DECON CLEANED UP, BARRIERS CHECK.
- 1100 - MEN ENTER WORK AREA TO STOCK PILE. CONTAMINATED SOIL TO HELP MAKE LOADING OF TRUCKS EASIER.
- 1130 - SECOND TRUCK HERE. TRUCK IS POLYED WITH TWO LAYS OF 6 MIL. PLASTIC SHEETING.
- 1200 - TRUCK IS BEING LOADED WITH EXCAVATOR WHILE ONE MAN SPRAYS WATER TO AVOID ANY DUST.





- 1230 - THIRD AND FOURTH TRUCKS ARRIVE. (6)  
SECOND IS NOW LOADED AND WRAPPED OF  
WITH POLY. 17
- 1245 - THIRD TRUCK IS NOW BEING POLVED TO  
BE LOADED BY EXCAVATOR.
- 1330 - THIRD TRUCK IS LOADED. FOURTH IS NOW  
TO BE POLVED.
- 1415 - FOURTH TRUCK NOW LOADED AND WRAPPED  
THEN SENT OUT OF WORK AREA. MEN  
SHOWER OUT IN DECON.
- 1500 - SHORT BREAK TAKEN.
- 1505 - WATER HYDRANT CHECK DUE TO WATER LEAK.
- 1530 - HYDRANT OK, WATER BACK ON. TWO MEN  
ENTER WORK AREA TO STOCK PILE TRANSITE  
PIT FOR NEXT DAYS WORK.
- 1630 - MEN NOW COVER PILE WITH POLY TO  
SECURE WORK AREA FOR END OF SHIFT.
- 1730 - MEN NOW DECON OUT. DECON WET  
WIPEO AND CLEANED
- 1745 - WATER AT HYDRANT SHUT DOWN.
- 1830 - END SHIFT

# AZTEK TECHNOLOGIES

OCTOBER 17, 2007

(7)  
OF  
17

- 0600 - AT SHOP LOADING MATERIAL.
  - 0630 - AT JOB SITE, SET UP DECON WITH POWER AND WATER
  - 0700 - SAFETY MEETING HELD.
  - 0720 - FIRST TRUCK IS HERE. TRUCK TO BE DOUBLE LINED WITH POLY.
  - 0830 - FIRST TRUCK FULL AND COVERED. DECON TRUCK OUT.
  - 0900 - SECOND TRUCK HERE. DOUBLE LINED AND FILLING TO BEGIN.
  - 0920 - SECOND TRUCK HELD UP BECAUSE OF LANDFILL ISSUE.
  - 0945 - MEN ENTER CONTAINMENT TO LOAD SECOND TRUCK.
  - 1030 - TRUCK NOW FULL BEGIN DECONTAMINATION OF TRUCK.
  - 1100 - STOCK PILING OF TRANSITE SOIL FOR TRUCKS ~~AND~~ THAT ARE COMING IN THE AFTERNOON.
- ↓

- 1150 - MEN DECON OUT. LUNCH BREAK

- 1200 - RETURN FROM LUNCH. CHECK BARRIERS

AND WATER

- 1245 - EVERYTHING IS GOOD.

- 1315 - <sup>2</sup> THIRD AND FOURTH TRUCKS ON SITE.

- 1330 - DOUBLE LINING OF THIRD AND FOURTH  
TRUCK TO BE DONE.

- 1420 - TRUCKS ARE NOW POLYED. TWO MEN  
ENTER WORK AREA TO LOAD TRANSITE  
USING  
WITH SOIL ~~USING~~ WATER TO AVOID

DUST WHILE EXCAVATOR LOADS.

- 1545 -  
~~164~~ TRUCKS NOW COMPLETE, AND DECONED  
ON ~~ON~~ THEIR WAY TO LANDFILL.

- 1600 - MEN NOW DECON OUT AND CLEAN  
DECON. BARRIERS ALL IN PLACE.

- 1630 - END OF SHIFT.

(8)  
OF  
17

# ASTER TECHNOLOGIES

OCTOBER 18, 2007

9  
OF  
17

- 0630 - ON SITE. SHIFT BEGINS.
- 0700 - SAFETY MEETING COMPLETE. DECON AND GENERATOR ALL OPERATIONAL. ALL BARRIERS ARE SECURE.
- 0715 - FIRST TRUCK OF DAY ON SITE. DOUBLE LINING OF TRUCK NOW TAKING PLACE.
- 0735 - SECOND TRUCK ON SITE. POLING OF FIRST CONTINUES.
- 0750 - FIRST TRUCK IS NOW DOUBLE LINED. SECOND IS NOW TO BE STARTED.
- 0800 - SECOND TRUCK ALL POLYED. TWO MEN TO ENTER WORK AREA TO BEGIN LOAD TRUCKS WITH TRANSITE SIDING WITH SOIL.
- 0900 - FIRST TRUCK ALL LOADED AND DECONED OUT. SECOND TRUCK TO BE LOADED NOW.
- 0935 - SECOND TRUCK ALL LOADED AND DECONED OUT. MEN DECON OUT.

- 1000 - THIRD TRUCK ON SITE TO BE POLYED (10)  
DOUBLE LINED THEN ENTER WORK OF  
AREA TO BE LOADED. 17
- 1020 - THIRD TRUCK POLYED. NOW ENTER  
WORK AREA, MEN ALSO ENTERING  
AREA
- 1100 - TRUCK LOADED AND DECONED AND LEFT  
WORK SITE.
- 1130 - MEN DECON OUT.
- 1145 - LUNCH ~~BRK~~ BREAK.
- 1230 - MEN RETURN FROM LUNCH. DECON STRAIGHTENED  
UP. BARRIERS CHECKED
- 1300 - FOURTH TRUCK NOW ON SITE. TRUCK TO  
BE DOUBLE LINED BEFORE GOING INTO  
WORK AREA
- 1315 - MEN ENTER WORK AREA TO LOAD FOURTH  
TRUCK WITH TRANSITE AND SOIL, USING  
CORRECT METHODS OF WETTING DEBRIS  
WITH ASBESTOS.
- 1400 - FIFTH TRUCK ON SITE. FOURTH TRUCK NOW  
LOADED. IT IS DECONED OUT AND FIFTH  
TRUCK ENTERS WORK AREA TO BE POLYED  
THEN LOADED.

- 1430 - SIXTH TRUCK ON SITE.

(11)

- 1500 - ~~SIXTH~~ FIFTH TRUCK ENTERS WORK AREA

OF  
17

AFTER ~~SIXTH~~ IS DECONED OUT.

SIXTH ~~FIFTH~~ TRUCK IS POLYED.

- 1600 - SEVENTH TRUCK NOW ON SITE, ALONG EIGHTH

WITH ~~SIXTH~~.

- 1615 - ~~SIXTH~~ SEVENTH TRUCK NOW FINISHED BEING LOADED AND DECONED OUT. SEVENTH TRUCK

ENTERS WORK AREA TO BE DOUBLE LINED.

1715

- ~~1715~~ - SEVENTH NOW LOADED AND DECONED OUT. EIGHTH AND FINAL TRUCK OF DAY ENTERS WORK AREA TO BE POLYED.

- 1750 - FINAL TRUCK OF DAY LOADED AND NOW BEING DECONED OUT.

- 1800 - MEN NOW DECON OUT AND WET WIPE DECON 913 OUT.

- 1815 - FIRE HYDRANT SHUT DOWN. GENERATOR TURNED OFF. ALL BARRIERS AND WORK SITE SECURE

- 1830 - END SHIFT

# ATECH TECHNOLOGIES

OCTOBER 19, 2007

(12)  
OF  
17

- 0630 - ON SITE. SHIFT BEGINS. SAFETY MEETING HELD.
- 0700 - DECON AND GENERATOR <sup>BOTH</sup> ~~ALL~~ OPERATIONAL.  
ALL BARRIERS ARE SECURE. WATER ON.
- 0730 - MEN SUIT UP WITH RESPIRATOR AND ENTER WORK AREA TO ESTABLISH BOUNDARIES WHERE TRANSITE SOIL ENDS.
- 1115 - LUNCH BREAK
- 1145 - LUNCH OVER. CHECK OF BARRIERS COMPLETE
- 1200 - FIRST TRUCK ON SITE TO BE DOUBLE LINED THEN TO ENTER WORK AREA.
- 1215 - FIRST TRUCK ENTERING WORK AREA TO BE LOADED WITH TRANSITE SOIL WHILE PROPERLY WETTING.
- 1245 - FIRST TRUCK ALL LOADED COVERED AND DECONED OUT. SECOND TRUCK ON SITE, NOW TO ENTER WORK AREA TO BE POLYED WITH TWO LAYERS THEN LOADED.

- 1330 - SECOND TRUCK NOW LOADED, COVERED AND DECONED OUT OF WORK AREA.
- 1345 - THIRD TRUCK NOW ON SITE, TO ENTER WORK AREA TO BE DOUBLE LINED THEN LOADED WITH TRANSITE SOIL USING PROPER NETTING TECHNIQUES.
- 1500 - THIRD TRUCK LOADED, COVERED AND DECONED OUT OF WORK AREA. AREA NOW STRAIGHTENED UP FOR END OF SHIFT.
- 1515 - MEN DECON OUT OF WORK AREA. BARRIERS ARE ALL SECURE.
- 1530 - WATER SHUT OFF. DECON CLEANED AND SECURE. GENERATOR OFF. WORK AREA AND SITE SECURE.
- 1545 - END SHIFT

(13)

6A  
17



# AZTECH TECHNOLOGIES

OCTOBER 22, 2007

(14)  
of  
17

- 0630 - ON SITE, SHIFT BEGINS. SAFETY MEETING HELD.
- 0645 - REPAIR OF SNOW FENCING NEEDED.
- 0700 - FENCING ALL SECURE.
- 0730 - DECON, GENERATOR AND WATER NOW ALL OPERATIONAL.
- 0800 - SMALL LAYER OF TRANSITE UNDER NATIONAL GRID POWER LINES LEFT DUE TO NO CONSTRUCTION ZONE. THEREFORE DEC REP FINDS AS NOT TO CHASE. - HELD OFF ON FOR LATER ANSWER AS TO WHAT NEEDS TO BE DONE. —
- 0815 - MEN ENTER WORK SITE - SUIT UP WITH RESPIRATOR, SAFETY GLASSES AND HARD HAT.
- 0900 - FIRST TRUCK ON SITE TO BE DOUBLE LINED ~~THEY~~ ENTER WORK AREA.
- 1000 - ~~THE~~ TRUCK LOADED AND TO BE DECONED OUT OF WORK AREA.
- 1030 - MEN DECON OUT FOR SHORT ~~TIME~~ BREAK.
- 1045 - MEN BACK IN WORK AREA TO SEARCH SURFACE TO STOCK PILE FOR TRUCKS.

- 1200 - LUNCH BREAK. 8 MEN DECON OUT OF WORK AREA.
- 1230 - RETURN FROM LUNCH.
- 1230 - SECOND AND THIRD TRUCKS ARE NOW ON SITE TO BE DOUBLE LINED.
- 1245 - TRUCKS ALL POLVED NOW SECOND TO ENTER WORK AREA TO BE LOADED.
- 1330 - SECOND TRUCK ALL LOADED - NOW TO BE DECONED.
- 1345 - SECOND TRUCK OFF SITE. THIRD TO ENTER WORK AREA, FOURTH ON SITE.
- 1430 - THIRD TRUCK IS NOW LOADED WITH TRANSITE SOIL USING PROPER WETTING METHODS. TO BE DECONED OUT.
- 1445 - THIRD TRUCK OFF SITE FOURTH TO ENTER WORK AREA TO BE DOUBLE LINED THEN LOADED.
- 1530 - FOURTH TRUCK NOW LOADED. IS DECONED OFF SPRAYING WITH WATER THEN WIPEP
- 1600 - TRUCK - NOW OFF SITE. MEN STRAIGHTEN UP AREA. DECON OUT. CHECK BARRIERS, PASS END SHIFT.

# ARTECH TECHNOLOGIES

(16)  
of  
17

OCTOBER 23, 2007

- 0630 - ARRIVE AT SHOP TO GET SUPPLIES FOR DAYS WORK. PICKUP TRUCK # 900.
- 0745 - ARRIVE AT WORK SITE 3A FREEMANS BRIDGE ROAD.
- 0800 - LAYER OF TRANSITE LEFT WHERE EASEMENT IS. RUNS UNDER NATIONAL GRID POWER LINES. DEC DETERMINES IT WILL BE LEFT AND BACK FILLED OVER, WHICH WILL CAUSE NO AIRBOURNE FIBERS TO BE RELEASED DUE TO NO CONSTRUCTION ZONE.  
APPROVED BY C. Butz Mancillo  
ON BEHALF OF NYSDEC
- 0815 - SAFETY MEETING HELD.
- 0820 - WATER ON, GENERATOR RUNNING AND DECON IS ALL OPERATIONAL. SET UP FOR DECON OF EXCAVATOR NOW TAKING PLACE.
- 0830 - MEN SUIT UP WITH RESPIRATOR AND ENTER WORK AREA TO BEGIN DECON OF EXCAVATOR.

- 0840 - BERME PIT MADE FOR EXCAVATOR TO HOLD

WATER THAT WILL BE FILTERED USING <sup>TWO</sup> 5 MICRON  
FILTERS.

(17)

OF  
17

- 0900 - PROJECT MONITOR FROM EARTH TECH TO GO  
INTO WORK AREA TO INSPECT.

- 0930 - AREA CLEAN OF ANY ASBESTOS DEBRIS  
AS TO DEC REQUIREMENTS, SEE 0800  
ENTRY AND TUESDAY OCTOBER 23RD'S  
SUPERVISOR'S DAILY PROJECT LOG SHEET  
PAGE TWO UNDER ADDITIONAL COMMENTS

FOR FURTHER EXPLANATION. EARTH TECH  
CERT # 07-00860  
PROJECT MONITOR

*[Signature]* 10-23-07

- 1200 - WORK AREA CLEAR, MACHINE DECONED. (RFC)

LUNCH BREAK

- 1230 - DECON OF EXCAVATOR STILL GOING ON. ONE MAN ENTERS WORK AREA

- 1345 - EXCAVATOR CLEAN. PROJECT MONITOR CLEARS

AREA AND MACHINE. *[Signature]* 10-25-07

CONT. 07-00860

- 1630 - PROJECT COMPLETE. DECON #13 LEFT ON SITE  
TILL MORNING.

*[Signature]*

RONALD F. CHRISTMAN

AZTECH TECHNOLOGIES

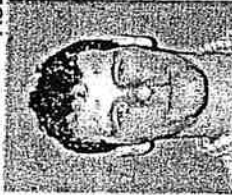
(18)  
02  
18

OCTOBER 24, 2007

- 1000 - CALLED BACK TO PICK UP POLY WITH  
A BIT OF TRANSITE DEBRIS.
- 1100 - ~~DEBRIS~~ SAFETY MEETING HELD. SUIT UP  
WITH RESPIRATOR.
- 1145 - BEGIN WORK TO BAG UP POLY WITH  
TRANSITE DEBRIS.
- 1145 - BAGGING IS FINISHED.
- 1200 - ALL DEBRIS SECURE.

# **Workers Certifications**

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



RONALD F. CHRISTMAN, JR.  
CLASS (EXPIRES)  
G/SUPRI(02/08)



CERT# 01-06188  
DMV# 680551215

MUST BE CARRIED ON ASBESTOS PROJECTS

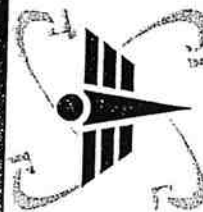


EYES GRN  
HAIR BRO  
HGT 6' 01"

IF FOUND RETURN TO:  
NYSOL - L&C UNIT  
ROOM 290A BUILDING 12  
STATE OFFICE CAMPUS  
ALBANY NY 12240

# QUANTITATIVE FIT TESTING

Name: Ronald Christman  
 Date: 08/15/07  
 Manufacturer: 3M  
 Model: 1000  
 Full Face: 112 Face  
 Size: S (SIM) M (MIL) L (L) XL (XL) ONE SIZE (ONE SIZE)  
 Fit Factor: 340 (Pass)  
 Technician: Trackman  
 PAPR  
 Fail



**Access**  
 HEALTH SYSTEMS

fittest@accesshealthsystems.com

776A Watervliet-Shaker Rd  
 Latham, NY 12110  
 800 732-8004

1256 Culver Avenue  
 Utica, NY 13501  
 315 738-4555

622 Georges Road  
 North Brunswick, NJ 08902  
 732 296-1000

## MEDICAL EXAMINERS CERTIFICATE

I CERTIFY THAT I HAVE EXAMINED THE TESTED DRIVER IN ACCORDANCE WITH THE FEDERAL MOTOR VEHICLE SAFETY REGULATIONS (49 CFR 391.41-391.45) AND WITH KNOWLEDGE OF THE DRIVING DUTIES. I FIND THIS PERSON QUALIFIED; AND, IF APPLICABLE, ONLY WHEN:

- ☐ WEARING CORRECTIVE LENSES
- ☐ WEARING A HEARING AID
- ☐ QUALIFIED BY OPERATION OF 49 CFR 391.64
- ☐ DRIVING WITHIN AN EXEMPT INTRACITY ZONE
- ☐ ACCOMPANIED BY A SKILLS PERFORMANCE EVALUATION
- ☐ ACCOMPANIED BY A WAIVER/EXEMPTION

Date of Examination: 8/15/07

Driver's Name: Ronald Christman

Driver's Address: 184 Old Rock Hill Rd Glenview, NY 12028

Driver's License #: 680-551-215 NY

Signature: [Signature]

Expiration Date: 8/15/09

A COMPLETED EXAMINATION FORM FOR THIS PERSON IS ON FILE IN MY OFFICE  
 MEDICAL EXAMINER SIGNATURE: [Signature]

- ☐ WARREN SUGARMAN MD
- ☐ PETER H. KELLY MD
- ☐ JENNIFER HILLIGRASS RPA-C
- ☐ ROBERT BEYER RPA-C
- ☐ KAREN PUTNAM RPA-C

NYS LICENSE #162940-1  
 NYS LICENSE #135828-1  
 NYS LICENSE #010515-1  
 NYS LICENSE #002019  
 NYS LICENSE #003096

### ACCESS HEALTH SYSTEMS

776A WATERVLIET-SHAKER ROAD, LATHAM, NY 12110  
 1256 CULVER AVENUE, UTICA, NY 13501  
 622 GEORGES ROAD 2ND FLOOR, NORTH BRUNSWICK, NJ 08902  
 TELEPHONE # 800-732-8004



STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



ERIC G. BALDWIN  
CLASS(EXPIRES)  
G.SUPR(10/07)



CERT# 06-12560  
DMV# 820930655

MUST BE CARRIED ON ASBESTOS PROJECTS

# New York State Department of Health Certificate of Asbestos Safety Training

494019

This form is the official record of successful completion of a New York State accredited asbestos safety training course.

Certificate No.

I - To be completed by Trainee	
Name of Trainee (print) <u>Eric Baldwin</u>	NYS Dept. of Motor Vehicles ID (DMV ID) <sup>1</sup> <u>820-930-655</u>
Signature of Trainee <u>E. Baldwin</u>	Date of Birth <sup>1</sup> <u>10-22-68</u>
Address PO Box 173 <u>MASSENA</u>	Telephone Number <u>315-764-1917</u>
(Street or PO Box) <u>NY</u>	(State) <u>13662</u>
II - To be completed by Training Sponsor	
Provider's Name <u>Environmental Compliance</u>	Telephone Number <u>315-687-9435</u>
Address <u>156 Green Street</u>	Course Location <u>Chittenango</u>
Zip Code <u>13037</u>	
Course Title: <u>Contractor Supervisor</u>	Initial <input checked="" type="checkbox"/> Refresher <input type="checkbox"/> <small>NYS DOH use only</small>
Training Language: <input checked="" type="checkbox"/> English <input type="checkbox"/> Other:	Exam Grade/Date: <u>88 / 127</u>
Dates of Training: From: <u>7/27/07</u> To: <u>7/27/07</u> Expires: <u>7/27/08</u>	

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director: Markes Kirch (Print) Markes Kirch (Signature) **STUDENT**

DOH-2832 (10/03)

<sup>1</sup> Optional Information

<sup>2</sup> DOH Equivalency signed by NYS DOH representative only

Jun. 11. 2007 10:11PM syracuse office 463 9764

No. 9967 P. 2/15



## PHYSICIAN STATEMENT

This report is the examining physician's evaluation based upon available data.

TO: Medical Record/Employer/Company Management of OP-TECH ENVIRONMENTAL SERVICES, INC.  
NAME OF COMPANY

RE: Employee name Eric Baldwin

SS# 092-58-4481

Examination Type:

☐ Baseline  
☐ Exit

☒ Periodic (annual, etc.)  
☐ Other (specify) \_\_\_\_\_

1. I examined this employee on June 14, 2007. I have reviewed the data available in the employee's medical record and I find that this individual is:
  - ☒ medically qualified to perform the stated work assignment.
  - ☐ medically qualified to perform the stated work assignment with recommended restrictions or qualifications (see recommendations in Section 3).
  - ☐ not medically qualified to perform the stated work assignment.
  - ☐ further tests or evaluations need to be performed before determination can be made as to whether this individual is medically qualified to perform the stated work assignment.
2. I find that this employee is:
  - ☒ medically qualified to use respiratory protective devices for the stated work assignment.
  - ☐ not medically qualified to use respiratory protective devices for the stated work assignment.
  - ☐ qualified to use respiratory protective devices with recommended restrictions or qualifications (see recommendations in Section 3).
3. Based on this examination, I recommend the following:
  - ☒ no work restrictions.
  - ☐ due to medical reasons, this employee should observe the following work restrictions:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Jun. 11. 2007 10:11PM syracuse office 463 9764

No. 9967 P. 3/15

Additional comments and/or recommendations:

Please arrange for retesting of:

Under these conditions:

I have informed this employee of the results of this examination and my recommendations.

Date

6/14/07

Physician's Signature



Physician's Name

COSETTE WITTY-LEWIS RPA-C

DEA #ML0359207 LIC #004525-1

Print Name

This report was prepared by:

Massena Memorial Hospital

Name of Medical Facility

Address:

1 Hospital Dr

Massena NY 13662

Received by:

**OP-TECH**

Environmental Services, Inc.

**RESPIRATOR CERTIFICATION RECORD****Section I – General**Name: **BALDWIN, ERIC G.**

Last, First, Middle

S.S.N.: **092-58-4481**Date: **9-27-07**Company: OP-TECH Environmental Services, Inc.**Section II – Respirator Training**

I certify that I have been trained in a manner consistent with the requirements of the Respiratory Protection program regarding the use of the respirator I have been issued. I further certify, that I have also been made aware of its limitations, conditions of use and the established techniques of its' proper care and maintenance.

Employee Signature: Date: 9/27/07**Section III – Qualitative Fit Test**

I certify that I have been successfully fit tested against a suitable challenge atmosphere while using an

Mfr. / Model 3M – 6200, size Large, style Half – FaceEmployee Signature: Date: 9/27/07Fit Test Administrator: Date: 9/27/07

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



RUSSELL S. DANIELS  
CLASS (EXPIRES)  
G SUPR (08/08)



CERT# 04-12687  
DMV# 702158184

MUST BE CARRIED ON ASBESTOS PROJECTS



EYES BRO  
HAIR BRO  
HGT 5' 09"

IF FOUND RETURN TO:  
NYSOL - L&C UNIT  
ROOM 290A BUILDING 12  
STATE OFFICE CAMPUS  
ALBANY NY 12240

# A COMPLETED EXAMINATION FORM FOR THIS PERSON IS ON FILE IN MY OFFICE

MEDICAL EXAMINER SIGNATURE:

*Russell Daniels* F360008 / AX  
☐ WARREN SILVERMAN MD NYS LICENSE #162940-1  
☐ PETER H. KELLY MD NYS LICENSE #135828-1  
☐ JEAN M. McMAHON MD NYS LICENSE #149967-1  
☐ ROBERT BEYER RPA-C NYS LICENSE #002019

## ACCESS HEALTH SYSTEMS

776A WATERVLIET-SHAKER ROAD, LATHAM, NY 12110  
 1256 CULVER AVENUE, UTICA, NY 13501  
 1412 HIGHWAY 130, NORTH BRUNSWICK, NJ 08902  
 TELEPHONE # 800-732-8004

## QUANTITATIVE

Name Russel Daniels  
 Date 11/30/06  
 Manufacturer 3M  
 Model 6000  
 Full Face 1/2 Face PAPR  
 Size: S S/M M ML L XL  
 FIT FACTOR 100 Pass  
 Technician K. Bidwell

## MEDICAL EXAMINERS CERTIFICATE

I CERTIFY THAT I HAVE EXAMINED THE LISTED DRIVER IN ACCORDANCE WITH THE FEDERAL MOTOR CARRIER SAFETY REGULATIONS (49 CFR 391.41-391.49) AND WITH KNOWLEDGE OF THE DRIVER'S RECORD. I FIND THE PERSON QUALIFIED, AND, IF APPLICABLE, ONLY IF:

- ☐ WEARING CORRECTIVE LENSES
- ☐ QUALIFIED BY OPERATION OF 49 CFR 391.64
- ☐ DRIVING WITHIN AN EXEMPT INTRACITY ZONE
- ☐ ACCOMPANIED BY A SKILLS PERFORMANCE EVALUATION
- ☐ ACCOMPANIED BY A WAIVER/EXEMPTION

DATE OF EXAMINATION:

11/30/06

DRIVER'S NAME:

Russell S. Daniels  
1048 Glenwood Blvd Schenectady, NY  
12305-1518

DRIVER'S ADDRESS:

DRIVER'S LICENSE & STATE



776A Watervliet-Shaker Road  
 Latham, NY 12110  
 FitTest@accesshealth.us

800 732 8004

1352 Culver Avenue  
 Utica, New York  
 315 - 455 - 7321

1412 Highway 130  
 North Brunswick, New Jersey 08902  
 732-951-8000



EYES BRO  
HAIR BRO  
HGT 5' 11"

IF FOUND RETURN TO:  
NYS DOL - L&C UNIT  
ROOM 290A BUILDING 12  
STATE OFFICE CAMPUS  
ALBANY NY 12240

STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



BRANDON SMITH  
CLASS (EXPIRES)  
A HAND (01/08)



CERT# 36-07628  
DMV# 461586024

MUST BE CARRIED ON ASBESTOS PROJECTS

DOL

license + certification: 457-2735





# MEDICAL EXAMINERS CERTIFICATE

I CERTIFY THAT I HAVE EXAMINED THE LISTED DRIVER IN ACCORDANCE WITH THE FEDERAL MOTOR VEHICLE SAFETY REGULATIONS (49 CFR 391.41-391.49) AND WITH KNOWLEDGE OF THE DRIVING ENTERS. I FIND THIS PERSON QUALIFIED, AND, IF APPLICABLE, ONLY WHEN:

- ☒ WEARING CORRECTIVE LENSES
- ☐ QUALIFIED BY OPERATION OF 49 CFR 391.64
- ☐ DRIVING WITHIN AN EXEMPT INTRACITY ZONE
- ☐ ACCOMPANIED BY A SKILLS PERFORMANCE EVALUATION
- ☐ ACCOMPANIED BY A WAIVER/EXEMPTION

☐ WEARING A HEARING AID

Date of Examination: 3/24/07

Driver's Name: Brandon Smith

Driver's Address: 5565 Hatched Blvd Albany NY

Driver's License # & State: 3640

Examiner's Signature: [Signature]  
Expiration Date: 3/24/07

# QUANTITATIVE FIT TEST RESULTS

Name: Brandon Smith

Date: 3/27/07

Manufacturer: 3M

Model: 6000

Size: S S/M M M/L L XL ONE SIZE Pass Fail

Technician: Clara Poirier

Full Face: 1/2 Face

Fit Factor: 3640

# A COMPLETED EXAMINATION FORM FOR THIS PERSON IS ON FILE IN MY OFFICE

MEDICAL EXAMINER SIGNATURE: [Signature]

- ☐ WARREN SILVERMAN MD
- ☐ PETER H. KELLY MD
- ☐ JENNIFER HILLGRASS RPA-C
- ☐ ROBERT BEYER RPA-C
- ☐ KAREN PUTNAM RPA-C

- NYS LICENSE #162940-1
- NYS LICENSE #135828-1
- NYS LICENSE #010515-1
- NYS LICENSE #002019
- NYS LICENSE #003096

# ACCESS HEALTH SYSTEMS

- ☐ 776A WATERLIET-SHAKER ROAD, LATHAM, NY 12110
- ☐ 1256 CULVER AVENUE, UTICA, NY 13501
- ☐ 622 GEORGES ROAD 2ND FLOOR, NORTH BRUNSWICK, NJ 08902

TELEPHONE # 800-732-8004



# The Leader in Workplace Health and Safety

fittest@accesshealthsystems.com

# Offices:

- 776A Waterliet-Shaker Road  
Latham, NY 12110  
800-732-8004
- 1265 Culver Avenue  
Utica, NY 13501  
315-738-4555
- 622 Georges Road  
North Brunswick, NJ 08902  
732-296-1000

## **Appendix B**

### **Waste Manifest's**

HALES, C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63484  
DATE: 10/17/2007  
TIME: 14:06 - 15:33

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ56

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	35.1400	ST	\$ 30.00	\$ 1,054.20

CASH IN: \$ 1,054.20 CHANGE: \$ 0.00

Total: \$ 1,054.20

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

George B.

Weighmaster:

Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A256

GENERATOR	Owner's name and mailing address AZTECH Technologies, Inc. 5 MCCREA Hill ROAD BALISTON SPA, NY 12020		Project name and location 34 FREEDMAN L BRIDGE RD. SCHENECTADY, NY		Owner's telephone no. 518-535-5383		
	2. Operator's name and address OP-TECH 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641	
	3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 MAUNING RIDGE RD Painted Post, NY 14870 Physical Site Location SAME			WDS telephone no. 607-937-6044		Additional Information	
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USEPA 20 Federal Plaza, NY NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.			
	5. Description of materials Asbestos, 9, NA 2212 PFTL RQ			6. Containers No. 001 Type DT		7. Total quantity m³ (yd³) 40	
	Friable						
	Non-Friable TRANSITE SIDING INSULATION						
	8. Special handling instructions and additional information Avoid creating dust / Liable lined Roll-off						
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
TRANSPORTER	Printed/typed name & title A. B. ...		Signature [Signature]		Month Day Year 10 17 07		
	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title George ...		Signature [Signature]		Month Day Year 10 17 07		
	Address and telephone no. 28 STRANAHAN LANE BURNE, NY 12023 767-9608						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
DISPOSAL SITE	Printed/typed name & title		Signature		Month Day Year		
	Address and telephone no.						
	12. Discrepancy indication space						
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					Grid Coordinates East North El		
Printed/typed name & title			Signature		Month Day Year		

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63485  
DATE: 10/17/2007  
TIME: 13:29 - 15:34

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:  
ORIGIN: SCHNE / SCHNECTADY, NY  
TRUCK: AZ60 TRAILER:

P.O.:  
GROSS: 109240 LBS  
TARE: 36760 LBS  
NET: 72480 LBS

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA  
HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE  
COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	36.2400	ST	\$ 30.00	\$ 1,087.20

CASH IN: \$ 1,087.20 CHANGE: \$ 0.00

Total: \$ 1,087.20

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: [Signature] Weighmaster: [Signature]

IN: Bonnie Markell B: PCSCALE-HA OUT: Bonnie Markell B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A260

<b>GENERATOR</b>	1. Owner's name and mailing address <b>OPTECH Technologies Inc</b> <b>5 MCCREA Hill Rd</b> <b>Ballston SPA NY 12020</b>		Project name and location <b>34 FREEDMAN BRIDGE Rd</b> <b>Schenectady NY</b>		Owner's telephone no. <b>518 885 5383</b>	
	2. Operator's name and address <b>OPTECH</b> <b>10 WALKER Way</b> <b>Albany NY 12203</b>			Project number		Operator's telephone no. <b>518 452 9641</b>
	3. Waste Disposal Site (WDS) Name <b>HAKES LANDFILL</b> Mailing Address <b>4376 MANHATTAN RIDGE Rd</b> <b>Painted Post NY 14870</b>  Physical Site Location <b>SAME</b>			WDS telephone no. <b>607-937-6044</b> Additional Information		
	4. Name and address of responsible agency <b>Regional Administrator</b> <b>Region II USCPA</b> <b>30 Federal Plaza NY NY</b>			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
	5. Description of materials <b>Asbestos 9, NA2212 P+III RO</b>		6. Containers No. <b>001</b> Type <b>DT</b>		7. Total quantity m³ (yd³) <b>40</b>	
	Friable					
	Non-Friable <b>TRANSITE SIDING w/soil</b>					
	8. Special handling instructions and additional information <b>Double Line Roll Off</b>					
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					
	<b>TRANSPORTER</b>	Printed/typed name & title <b>A Santa Maria Jr. ONB, Chief of NYSDOT</b>		Signature <i>[Signature]</i>		Month <b>10</b> Day <b>17</b> Year <b>07</b>
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title <b>Joshua A. Bente</b>		Signature <i>[Signature]</i>		Month <b>10</b> Day <b>17</b> Year <b>07</b>		
Address and telephone no. <b>28 STRANAHAN LANE</b> <b>Burnt, NY 12023</b> <b>(518) 767-9608</b>						
11. Transporter 2 (Acknowledgment of receipt of materials)						
<b>DISPOSAL SITE</b>	Printed/typed name & title		Signature		Month Day Year	
	Address and telephone no.					
	12. Discrepancy indication space					
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					Grid Coordinates East _____ North _____ El _____	
Printed/typed name & title <b>Bonnie McNeil</b>		Signature <i>[Signature]</i>		Month <b>10</b> Day <b>17</b> Year <b>07</b>		

~~HAKES~~ C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63456  
DATE: 10/17/2007  
TIME: 09:15 - 10:59

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 111280 LBS  
TARE: 34780 LBS  
NET: 76500 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ25

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CASON / CASON TRUCKING ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	38.2500	ST	\$ 30.00	\$ 1,147.50

CASH IN: \$ 1,147.50 CHANGE: \$ 0.00

Total: \$ 1,147.50

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: *Bonnie Markell*

Weighmaster: *Bonnie Markell*

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

AZ 25

A-267

GENERATOR	1. Owner's name and mailing address <b>AZTECH TECHNOLOGIES INC</b> <b>5 INCREA Hill Road</b> <b>BAUSTRON SPA, NY 12020</b>		Project name and location <b>34 Freedom Bridge Rd.</b> <b>Schenectady NY</b>		Owner's telephone no. <b>518 885 5383</b>	
	2. Operator's name and address <b>OP-TECH.</b> <b>10 WALKER WAY</b> <b>ALBANY NY 12205</b>		Project number		Operator's telephone no. <b>518 452 9641</b>	
	3. Waste Disposal Site (WDS) Name <b>HALES LANDFILL</b> Mailing Address <b>4376 MANNING Ridge Rd</b> <b>Painted Post, NY 14870</b> Physical Site Location <b>SAME</b>		WDS telephone no. <b>607 937 6044</b> Additional Information <b>Hakes C&amp;D Disposal, Inc.</b>			
	4. Name and address of responsible agency <b>Regional Administrator</b> <b>Region II USCPA</b> <b>20 Federal Plaza, NY NY</b>		is not bound by any disclaimers that appear in this document.			
	5. Description of materials <b>Asbestos, 9, NA2212 P+III RQ</b>		6. Containers No. <b>001</b> Type <b>DT</b>		7. Total quantity <b>40</b> m <sup>3</sup> (yd <sup>3</sup> )	
Friable						
Non-Friable <b>TRANSITE SIDING w/soil</b>						
8. Special handling instructions and additional information <b>AVOID CREATING DUST/DOUBLE LINE ROLLOFF</b>						
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
Printed/typed name & title <b>C. Brett Morigillo ON BEHALF OF NYSDEC</b>			Signature <i>C. Brett Morigillo</i>		Month <b>10</b> / Day <b>16</b> / Year <b>07</b>	
TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials)		Case # <b>25</b>			
	Printed/typed name & title <i>Paul Nash</i>		Signature <i>Paul Nash</i>		Month <b>10</b> / Day <b>16</b> / Year <b>07</b>	
	Address and telephone no. <b>28 STRANAHAN LANE</b> <b>BURNE NY 12023</b>					
	11. Transporter 2 (Acknowledgment of receipt of materials)					
	Printed/typed name & title		Signature		Month Day Year	
Address and telephone no.						
DISPOSAL SITE	12. Discrepancy indication space					
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____	
	Printed/typed name & title <i>Bonnie Walker</i>		Signature <i>Bonnie Walker</i>		Month <b>10</b> / Day <b>17</b> / Year <b>07</b>	



HAKESS C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63458  
DATE: 10/17/2007  
TIME: 09:16 - 11:13

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 109180 LBS  
TARE: 39780 LBS  
NET: 69400 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ087

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: NON / NON-T-TRUCKING ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	34.7000	ST	\$ 30.00	\$ 1,041.00

CASH IN: \$ 1,041.00 CHANGE: \$ 0.00

Total: \$ 1,041.00

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: [Signature] Weighmaster: Bonnie Markell

IN: Bonnie Markell B: PCSCALE-HA OUT: Bonnie Markell B: PCSCALE-HA

267

## WASTE SHIPMENT RECORD

#087

A2087

GENERATOR	Owner's name and mailing address 12 Tech Technologies, Inc. 5 MacArthur Blvd. Ballston Spa, NY 12020		Project name and location 34 Franchises Bridge Rd Schuylkill, NY		Owner's telephone no. 518-885-5333		
	2. Operator's name and address OF-Tech 13 Waverly Way Albany, NY 12205			Project number		Operator's telephone no. 518-432-9641	
	3. Waste Disposal Site (WDS) Name <u>Hakes Landfill</u> Mailing Address <u>4376 Manning Ridge Rd</u> <u>Painted Post, NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u>		Additional Information  <b>Hakes C&amp;D Disposal, Inc.</b> <b>is not bound by any disclaimers that appear in this document.</b>	
	4. Name and address of responsible agency <u>Regional Administrator</u> <u>Region II USCPA</u> <u>20 Federal Plaza, NY, NY</u>						
	5. Description of materials <u>Asbestos, 9, NA2212 P+III RQ</u>			6. Containers No. Type <u>301</u>	7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) <u>40</u>		
	Friable						
	<del>Non-Friable</del> TRANSITR SIDING W/SOIL						
	8. Special handling instructions and additional information <u>Avoid CREATING DUST / Double line Roll off</u>						
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
	Printed/typed name & title <u>C. BRETT MORGILLO</u> ON BEHALF OF <u>NYSDEC</u>		Signature <u>C. Brett Morgillo</u>		Month <u>10</u>	Day <u>16</u>	Year <u>07</u>
TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title <u>Chad Cleaver owner</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>16</u>	Year <u>07</u>
	Address and telephone no. <u>23 Stranahan Lane Berne</u> <u>NY 12021</u>						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month	Day	Year	
Address and telephone no.							
DISPOSAL SITE	12. Discrepancy indication space						
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
	Printed/typed name & title <u>Bonnie Maren</u>		Signature <u>Bonnie Maren</u>		Month <u>10</u>	Day <u>17</u>	Year <u>07</u>

Copy 1 - Generator

Copy 2 - Operator

Copy 3 - Waste Disposal Site

HAKE'S C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63461  
DATE: 10/17/2007  
TIME: 09:17 - 11:29

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 101280 LBS  
TARE: 36420 LBS  
NET: 64860 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: A270

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CED / CEDER HILL TRUCK ROUTE: NA / NOT APPLICABLE

COMMENT:

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	32.4300	ST	\$ 30.00	\$ 972.90

CASH IN: \$ 972.90 CHANGE: \$ 0.00

Total: \$ 972.90

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: Paul White

Weighmaster: Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

AZ70

## GENERATOR

TRANSPORTERDISPOSAL SITE

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63462  
DATE: 10/17/2007  
TIME: 09:18 - 11:38

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:  
ORIGIN: SCHNE / SCHNECTADY, NY  
TRUCK: AZ57 TRAILER:  
GENERATOR: NA / NOT APPLICABLE PROFILE #: NA  
HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE  
COMMENT:

P.O.:  
GROSS: 105340 LBS  
TARE: 39280 LBS  
NET: 66060 LBS

MATERIAL	QUANTITY	UNIT	CELL/TANK: CELL-4	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	33.0300	ST		\$ 30.00	\$ 990.90

CASH IN: \$ 990.90 CHANGE: \$ 0.00

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.  
Driver: [Signature] #57

Weightmaster: [Signature]  
Total: \$ 990.90

IN: Bonnie Markell B: PCSCALE-HA OUT: Bonnie Markell B: PCSCALE-HA

# WASTE SHIPMENT RECORD

#57  
A257

<b>GENERATOR</b>	1. Owner's name and mailing address <i>AZTECH TECHNOLOGIES INC</i> <i>5 MCCREA Hill Road</i> <i>BALSTON SPA NY 12020</i>		Project name and location <i>34 FRIEDMAN'S BRIDGE RD</i> <i>Schenectady NY</i>		Owner's telephone no. <i>518 885 5383</i>	
	2. Operator's name and address <i>OP-TECH</i> <i>10 Walker Ave</i> <i>Albany NY 12205</i>			Project number		Operator's telephone no. <i>518 452 9641</i>
	3. Waste Disposal Site (WDS) Name <i>Hakes Landfill</i> Mailing Address <i>4376 Morning Ridge Rd</i> <i>Dalton Post NY 14870</i> Physical Site Location <i>SAMS</i>			WDS telephone no. <i>607 937 6044</i> Additional Information		
	4. Name and address of responsible agency <i>Regional Administrator</i> <i>Region II USCPA</i> <i>30 Federal Plaza NY NY</i>			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
	5. Description of materials <i>Asbestos, 9, NA2212 P+III RQ</i>			6. Containers No. <i>001</i> Type <i>DT</i>		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) <i>410</i>
	<input type="checkbox"/> Friable					
	<input checked="" type="checkbox"/> Non-Friable <i>TRANSIT SIDING W/ SOIL</i>					
	8. Special handling instructions and additional information <i>AVOID CREATING DUST / Double line Roll off</i>					
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					
<b>TRANSPORTER</b>	Printed/typed name & title <i>Will Hendron</i>		Signature <i>[Signature]</i>		Month <i>10</i> Day <i>16</i> Year <i>07</i>	
	Address and telephone no. <i>28 Stranahan Lane</i> <i>BURNE, NY 12023</i>		Signature <i>[Signature]</i>		Month <i>10</i> Day <i>16</i> Year <i>07</i>	
	11. Transporter 2 (Acknowledgment of receipt of materials)					
	Printed/typed name & title		Signature		Month Day Year	
	Address and telephone no.					
<b>DISPOSAL SITE</b>	12. Discrepancy indication space					
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____	
	Printed/typed name & title <i>Bonnie M. [Signature]</i>		Signature <i>[Signature]</i>		Month <i>10</i> Day <i>17</i> Year <i>07</i>	

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63512  
DATE: 10/18/2007  
TIME: 07:59 - 10:42

CUSTOMER: 94-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:  
ORIGIN: SCHNE / SCHNECTADY, NY  
TRUCK: AZ47 TRAILER:  
GENERATOR: NA / NOT APPLICABLE PROFILE #: NA  
HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE  
COMMENT:

P.O.:  
GROSS: 99780 LBS  
TARE: 38920 LBS  
NET: 60860 LBS

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	30.4300	ST	\$ 30.00	\$ 912.90

CASH IN: \$ 912.90 CHANGE: \$ 0.00

Total: \$ 912.90

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

47

<b>GENERATOR</b>	Owner's name and mailing address AZTEK TECHNOLOGIES INC 5 MCCREA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383		
	2. Operator's name and address OPTTECH 10 WALKER WAY ALBANY, NY 12205		Project number		Operator's telephone no. 518-452-9641		
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD.</u> <u>PHINTED POST NY 14870</u> Physical Site Location <u>SHME</u>		WDS telephone no. <u>607-937-6044</u>		Additional Information		
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USEPA 20 FEDERAL PLAZA NY, NY		Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.				
	5. Description of materials <u>ASBESTOS, 9, WAREHOUSE IT III RQ</u>		6. Containers No. Type TST		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40		
Friable (Non-Friable) <input checked="" type="checkbox"/>							
8. Special handling instructions and additional information <u>TRANSITE SIDING WITH SOIL</u> <u>AVOID CREATING DUST, DOUBLE LINE ROLLOFF</u>							
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.							
Printed/typed name & title <u>Al Santa Maria - on Behalf of NYSDOC</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>16</u>	Year <u>07</u>	
<b>TRANSPORTER</b>	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title <u>MAURICE F. RILEY</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>16</u>	Year <u>07</u>
	Address and telephone no. <u>28 STRAWHAN LANE</u> <u>BURNE, NY 12023</u> <u>518-767-9608</u>						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
	Printed/typed name & title  Address and telephone no.		Signature		Month	Day	Year
<b>DISPOSAL SITE</b>	12. Discrepancy indication space						
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
	Printed/typed name & title <u>Don McV...</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>18</u>	Year <u>07</u>



HAKES ~~C~~ & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63511  
DATE: 10/18/2007  
TIME: 07:50 - 10:33

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 101220 LBS  
TARE: 37300 LBS  
NET: 63920 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ39

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	31.9600	ST	\$ 30.00	\$ 958.80

CASH IN: \$ 958.80 CHANGE: \$ 0.00

Total: \$ 958.80

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: MM

Weighmaster: Bonnie Markell

IN: Bonnie Markell


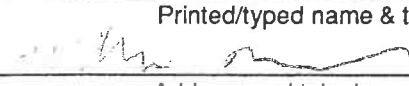
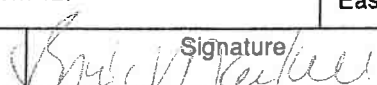
B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

39

Owner's name and mailing address AZTEK TECHNOLOGIES INC 5 MCCREA HILL RD BALLSTON SPA NY, 12020		Project name and location 34 FREEMANS BRIDGE ROAD SCHENECTADY, NY		Owner's telephone no. 518-885-5383			
GENERATOR	2. Operator's name and address OPTTECH 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641	
	3. Waste Disposal Site (WDS) Name <u>HAKES CHINDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u> Additional Information <b>Hakes C&amp;D Disposal, Inc.</b>			
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY NY			is not bound by any disclaimers that appear in this document.			
	5. Description of materials <u>ASBESTOS, 9 NA2212 PT III RQ</u> Friable (Non-Friable) <u>TRANSITE SIDING WITH SOIL</u>			6. Containers No.      Type DT		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40	
	8. Special handling instructions and additional information <u>AVOID CREATING DUST, DOUBLE LINE ROLLOFF</u>						
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.							
Printed/typed name & title <u>William McLaughlin - on Behalf of NYSDOC</u>		Signature 		Month      Day      Year <u>10</u> <u>16</u> <u>07</u>			
TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title 		Signature <u>William McLaughlin</u>		Month      Day      Year		
	Address and telephone no. <u>28 STRANAHAN LANE</u> <u>BURNE, NY 12023</u> <u>518-767-9608</u>						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month      Day      Year			
Address and telephone no.							
DISPOSAL SITE	12. Discrepancy indication space						
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			Grid Coordinates East      North      El			
	Printed/typed name & title <u>Bonnie McLaughlin</u>		Signature 		Month      Day      Year <u>10</u> <u>18</u> <u>07</u>		

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63540  
DATE: 10/18/2007  
TIME: 13:09 - 15:56

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ60

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE

COMMENT:

MATERIAL

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	33.4500	ST	\$ 30.00	\$ 1,003.50

CASH IN: \$ 1,003.50 CHANGE: \$ 0.00

Total: \$ 1,003.50

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A240

GENERATOR

<b>1. Owner's name and mailing address</b> ARTEK TECHNOLOGIES 5 MCCREA HILL RD BALLSTON SPA, NY 12020	<b>Project name and location</b> 3A FREEMANS BRIDGE RD SCHENECTADY NY	<b>Owner's telephone no.</b> 518-885-5383
<b>2. Operator's name and address</b> OPTech 10 WALKER WAY ALBANY, NY 12205	<b>Project number</b>	<b>Operator's telephone no.</b> 518-452-7641
<b>3. Waste Disposal Site (WDS)</b> Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST, NY 14870</u> Physical <u>SAME</u> Site Location <u>SAME</u>		<b>WDS telephone no.</b> 607-937-6044 <b>Additional Information</b>
<b>4. Name and address of responsible agency</b> REGIONAL ADMINISTRATOR REGION II USEPA 20 FEDERAL PLAZA NY, NY		
<b>5. Description of materials</b> ASBESTOS, 9, WH2212 PT III RQ	<b>6. Containers</b> No. Type DT	<b>7. Total quantity</b> m <sup>3</sup> (yd <sup>3</sup> ) 40
<b>8. Special handling instructions and additional information</b> AVOID CREATING DUST, DOUBLE LINE ROLLOFF		
<b>9. OPERATOR'S CERTIFICATION:</b> I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.		

Hakes C&D Disposal, Inc.  
 is not bound by any disclaimers  
 that appear in this document.

TRANSPORTER

<b>Printed/typed name &amp; title</b> [Signature] - ON Behalf of NYSDOT	<b>Signature</b> [Signature]	<b>Month</b> 10 <b>Day</b> 18 <b>Year</b> 07
<b>10. Transporter 1 (Acknowledgment of receipt of materials)</b>		
<b>Printed/typed name &amp; title</b> Joshua A. Brack	<b>Signature</b> [Signature]	<b>Month</b> 10 <b>Day</b> 18 <b>Year</b> 07
<b>Address and telephone no.</b> 20 STRANHAN LANE BURNE, NY 12023 518-767-9608		
<b>11. Transporter 2 (Acknowledgment of receipt of materials)</b>		
<b>Printed/typed name &amp; title</b>	<b>Signature</b>	<b>Month</b> <b>Day</b> <b>Year</b>
<b>Address and telephone no.</b>		

DISPOSAL SITE

<b>12. Discrepancy indication space</b>		
<b>13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.</b>		<b>Grid Coordinates</b> East _____ North _____ El _____
<b>Printed/typed name &amp; title</b> Bonnie Markell	<b>Signature</b> [Signature]	<b>Month</b> 10 <b>Day</b> 18 <b>Year</b> 07

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63544  
DATE: 10/18/2007  
TIME: 15:57 - 16:05

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 107840 LBS  
TARE: 35800 LBS  
NET: 72040 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ56

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	36.0200	ST	\$ 30.00	\$ 1,080.60

CASH IN: \$ 1,080.60 CHANGE: \$ 0.00

Total: \$ 1,080.60

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

George PE

Weighmaster:

Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A256

GENERATOR

1. Owner's name and mailing address ALTEC TECHNOLOGIES 5 MCCREA HILL RD GALLSCHA SPA, NY 12070		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383	
2. Operator's name and address OPTech 10 WAIKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641
3. Waste Disposal Site (WDS) Name: HAKES LANDFILL Mailing Address: 4376 MANNING RIDGE RD DANVILLE POST, NY 14870 Physical Site Location: SAME			WDS telephone no. 607-937-6044 Additional Information		
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY, NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
5. Description of materials ASBESTOS, 9, NA2212 PT III RQ Friable (Non-Friable) TRANSITE SIDING WITH SOIL		6. Containers No. Type DT		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40	
8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINE ROLLOFF					
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					

TRANSPORTER

Printed/typed name & title X Anthony M. ...		Signature [Signature]		Month 10	Day 18	Year 07
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title GEORGE BASCOAL		Signature [Signature]		Month 10	Day 18	Year 07
Address and telephone no. 28 STRANVHAN LANE BURNIE HILL, NY 12023 1518 7679608						
11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no.						

DISPOSAL SITE

12. Discrepancy indication space						
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
Printed/typed name & title Sonnick ...		Signature [Signature]		Month 10	Day 18	Year 07

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63548  
DATE: 10/18/2007  
TIME: 15:25 - 16:12

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: @ APPROVAL #:

P.O.:  
GROSS: 113260 LBS  
TARE: 37240 LBS  
NET: 76020 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ48

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	38.0100	ST	\$ 30.00	\$ 1,140.30

CASH IN: \$ 1,140.30 CHANGE: \$ 0.00

Total: \$ 1,140.30

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

1248

GENERATOR	Owner's name and mailing address AZTEC TECHNOLOGIES 5 MCCORMICK HILL RD BALLSTON SPA NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHEURENDA NY		Owner's telephone no. 518-885-5303		
	2. Operator's name and address OP TECH 10 WALKER WAY ALBANY NY 12205			Project number		Operator's telephone no. 518-452-9641	
	3. Waste Disposal Site (WDS) Name HAKES LANDFILL			WDS telephone no. 607-937-6044		Additional Information  Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.	
	Mailing Address 4370 MANNING RIDGE RD PAINTED POST NY 14870						
	Physical Site Location SAME						
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USEPA 20 FEDERAL PLAZA						
	5. Description of materials ASBESTOS 9 NA2212 PT II RQ			6. Containers No. Type DT		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40	
	Friable						
	(Non-Friable) TRANSITE SIDING WITH SOIL						
	8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINED ROLLOFF						
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.							
TRANSPORTER	Printed/typed name & title AF Carter Manager - Environmental Services		Signature [Signature]		Month Day Year 10 18 07		
	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title Tom Vito		Signature Tom Vito		Month Day Year 10-18-07		
	Address and telephone no. 28 STRANAHAN LANE BURNETT NY 12023 518-767-9608						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
DISPOSAL SITE	Printed/typed name & title		Signature		Month Day Year		
	Address and telephone no.						
12. Discrepancy indication space							
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					Grid Coordinates East _____ North _____ El _____		
Printed/typed name & title Bonnie [Signature]		Signature Bonnie [Signature]		Month Day Year 10 18 07			



HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63560  
DATE: 10/19/2007  
TIME: 08:14 - 08:26

CUSTOMER: B4-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 110350 LBS  
TARE: 38800 LBS  
NET: 71550 LBS

ORIGIN: SCANE / SCHNECTADY, NY

TRUCK: AZ74

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CED / CEDER HILL TRUCK ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL

QUANTITY UNIT

RATE

AMOUNT

CD / CONSTRUCTION DEBRIS

35.7800

ST

\$ 30.00

\$ 1,073.40

CASH IN: \$ 1,073.40 CHANGE: \$ 0.00

Total: \$ 1,073.40

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

E-74

GENERATOR

TRANSPORTER

DISPOSAL SITE

Owner's name and mailing address AZTECH TECHNOLOGIES 5 MCKEEA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383	
2. Operator's name and address OP TECH 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641
3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PHINTED POST, NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u> Additional Information		
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY NY <div style="float: right; text-align: right;"> <b>Hakes C&amp;D Disposal, Inc.</b>  <b>is not bound by any disclaimers</b>  <b>that appear in this document.</b> </div>					
5. Description of materials <u>ASBESTOS 9 NA2R12 PT III RG</u>			6. Containers No. Type <u>47</u>		7. Total quantity <u>40</u> m <sup>3</sup> (yd <sup>3</sup> )
Friable (Non-Friable) <u>TRANSITE SIDING WITH SOIL</u>					
8. Special handling instructions and additional information <u>AVOID CREATING DUST DOUBLE LINED BOLLOFF</u>					
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					
Printed/typed name & title <u>N. F. ...</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 18 07</u>
10. Transporter 1 (Acknowledgment of receipt of materials)					
Printed/typed name & title <u>Ethan Nolan</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 18 07</u>
Address and telephone no. <u>1021 River Rd</u> <u>Selkirk, NY</u> <u>1-518-767-9608</u>					
11. Transporter 2 (Acknowledgment of receipt of materials)					
Printed/typed name & title			Signature		Month Day Year
Address and telephone no.					
12. Discrepancy indication space					
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____	
Printed/typed name & title <u>[Signature]</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 18 07</u>

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63564  
DATE: 10/19/2007  
TIME: 08:33 - 08:54

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:

GROSS: 117180 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TARE: 39760 LBS

TRUCK: AZ087

TRAILER:

NET: 77420 LBS

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: NON / NON-T-TRUCKING ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	38.7100	ST	\$ 30.00	\$ 1,161.30

CASH IN: \$ 1,161.30 CHANGE: \$ 0.00

Total: \$ 1,161.30

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

4A267

# 057

GENERATOR

<b>1. Owner's name and mailing address</b> AZTEC TECHNOLOGIES 5 MCCREA HILL RD BELLINGHAM SPR, NY 12020	<b>Project name and location</b> 30 FREEMANS RIDGE RD SCHENECTADY, NY	<b>Owner's telephone no.</b> 518-885-5383				
<b>2. Operator's name and address</b> OF TECH 10 WALKER WAY ALBANY, NY 12205	<b>Project number</b>	<b>Operator's telephone no.</b> 518-452 9641				
<b>3. Waste Disposal Site (WDS)</b> Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST, NY 14870</u> Physical Site Location <u>SAME</u>		<b>WDS telephone no.</b> 607-937-6044 <b>Additional Information</b> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">                     Hakes C&amp;D Disposal, Inc.                      is not bound by any disclaimers                      that appear in this document.                 </div>				
<b>4. Name and address of responsible agency</b> REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA						
<b>5. Description of materials</b> ASBESTOS 9, NH2212 PT III RQ Friable (Non-Friable) TRANSITE SIDING WITH SOIL	<b>6. Containers</b> <table style="width: 100%;"> <tr> <th>No.</th> <th>Type</th> </tr> <tr> <td></td> <td>DT</td> </tr> </table>	No.	Type		DT	<b>7. Total quantity</b> 40 m <sup>3</sup> (yd <sup>3</sup> )
No.	Type					
	DT					
<b>8. Special handling instructions and additional information</b> AVOID CREATING DUST, DOUBLE LINED ROLLOFF						
<b>9. OPERATOR'S CERTIFICATION:</b> I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
Printed/typed name & title [Signature]	Signature [Signature]	Month Day Year 10 18 07				

TRANSPORTER

<b>10. Transporter 1 (Acknowledgment of receipt of materials)</b>		
Printed/typed name & title Chad Cleaver Address and telephone no. 28 STRANATHAN Lane Buena, NY 12023 518-767-9608	Signature [Signature]	Month Day Year 10 18 07
<b>11. Transporter 2 (Acknowledgment of receipt of materials)</b>		
Printed/typed name & title Address and telephone no.	Signature	Month Day Year

DISPOSAL SITE

<b>12. Discrepancy indication space</b>		
<b>13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.</b>		<b>Grid Coordinates</b> East _____ North _____ El _____
Printed/typed name & title Bonnie Mark	Signature [Signature]	Month Day Year 10 18 07

HAKES C & D LANDFILL  
4376 MAMMING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63574  
DATE: 10/19/2007  
TIME: 09:19 - 09:38

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCOST: WO: 0 APPROVAL #:

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ119

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: HAUSER / HAUSER TRUCKI ROUTE: NA / NOT APPLICABLE

COMMENT:

MATERIAL

QUANTITY UNIT

CELL/TANK: CELL 5

RATE

AMOUNT

CD / CONSTRUCTION DEBRIS

34.5100

ST

\$ 30.00

\$ 1,035.30

CASH IN: \$ 1,035.30 CHANGE: \$ 0.00

Total: \$ 1,035.30

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all

waste contained in this load is authorized for disposal at this facility.

Driver: Tom Bern

Weighmaster: Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

119

<b>GENERATOR</b>	Owner's name and mailing address ARTEL TECHNOLOGIES 5 MILLER HILL RD BELLSTOWN SPA NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY NY		Owner's telephone no. 518-885-5383			
	2. Operator's name and address OPATECH 10 WALKER WAY ALBANY NY 12205			Project number		Operator's telephone no. 518-452-9641		
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u>		Additional Information  <b>Hakes C&amp;D Disposal, Inc.</b>		
	4. Name and address of responsible agency <u>REGIONAL ADMINISTRATOR</u> <u>REGION II USCPA</u> <u>20 FEDERAL PLAZA NY NY</u>			<b>is not bound by any disclaimers that appear in this document.</b>				
	5. Description of materials <u>ASBESTOS, 9, NH 2212 77 III RQ</u>		6. Containers No.      Type DT					7. Total quantity m³ (yd³) <u>40</u>
	Friable							
	<input checked="" type="checkbox"/> Non-Friable <u>TRANSITE SIDING WITH SOIL</u>							
	8. Special handling instructions and additional information <u>AVOID CREATING DUST DOUBLE LINED ROLLOFF</u>							
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.							
	<b>TRANSPORTER</b>	Printed/typed name & title <u>Al Santa Maria - CO. Rep. H&amp;J NYSDOT</u>		Signature <u>[Signature]</u>		Month      Day      Year <u>10      18      07</u>		
10. Transporter 1 (Acknowledgment of receipt of materials)								
Printed/typed name & title <u>Tom Bleau</u>		Signature <u>Tom Bleau</u>		Month      Day      Year <u>10 - 18 - 07</u>				
Address and telephone no. <u>Hausco Trucking</u> <u>91 Crabapple Lane</u> <u>Waterbury, NY 12189 (518) 271-7771</u>								
11. Transporter 2 (Acknowledgment of receipt of materials)								
Printed/typed name & title		Signature		Month      Day      Year				
Address and telephone no.								
<b>DISPOSAL SITE</b>	12. Discrepancy indication space							
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East      North      El			
	Printed/typed name & title <u>Donnie Markell</u>		Signature <u>[Signature]</u>		Month      Day      Year <u>10      19      07</u>			

HAKE'S C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63576  
DATE: 10/19/2007  
TIME: 09:41 - 10:06

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:

GROSS: 114540 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TARE: 34900 LBS

TRUCK: AZ117

TRAILER:

NET: 79640 LBS

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: HAUSER / HAUSER TRUCKI ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	39.8200	ST	\$ 30.00	\$ 1,194.60

CASH IN: \$ 1,194.60 CHANGE: \$ 0.00

Total: \$ 1,194.60

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

#117

GENERATOR

1. Owner's name and mailing address AZTEC TECHNOLOGIES 5 MUREA HILL RD BALLSTON SPA, NY 12020	Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY	Owner's telephone no. 518-885-5383
2. Operator's name and address OPT TECH 10 WALKER WAY ALBANY, NY 12205	Project number	Operator's telephone no. 518-452-9641
3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANHATTAN RIDGE RD</u> <u>PAINTED POST, NY 14870</u> Physical Site Location <u>SAME</u>		WDS telephone no. <u>607-937-6044</u> Additional Information
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY NY		
<b>Hakes C&amp;D Disposal, Inc.</b> is not bound by any disclaimers that appear in this document.		
5. Description of materials <u>ASBESTOS, 9. NA 2212 PT II RQ</u> Friable <input checked="" type="checkbox"/> (Non-Friable) <u>TRANSITE SIDING WITH SOIL</u>	6. Containers No. Type DT	7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) <u>40</u>
8. Special handling instructions and additional information <u>AVOID CREATING DUST. DOUBLE LINED ROLLOFF</u>		
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.		
Printed/typed name & title <u>Antonia Maria - Schubert</u>	Signature <u>[Signature]</u>	Month Day Year <u>10 18 07</u>

TRANSPORTER

10. Transporter 1 (Acknowledgment of receipt of materials)		
Printed/typed name & title <u>Marshall J. Smith</u> Address and telephone no. <u>Hauser Tracking</u> <u>9 CRA B Apple Lane</u> <u>WATERVLIET, NY (518) 271-7771</u>	Signature <u>[Signature]</u>	Month Day Year <u>10 18 07</u>
11. Transporter 2 (Acknowledgment of receipt of materials)		
Printed/typed name & title  Address and telephone no.	Signature	Month Day Year

DISPOSAL SITE

12. Discrepancy indication space		
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.		Grid Coordinates East _____ North _____ El _____
Printed/typed name & title <u>Bonnie M. [unclear]</u>	Signature <u>[Signature]</u>	Month Day Year <u>10 19 07</u>



HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63557  
DATE: 10/19/2007  
TIME: 07:05 - 07:40

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES

P.O.:

HAULCUST: WO: 0 APPROVAL #:

GROSS: 110520 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TARE: 37460 LBS

TRUCK: AZ50

TRAILER:

NET: 73060 LBS

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	36.5300	ST	\$ 30.00	\$ 1,095.90

CASH IN: \$ 1,095.90 CHANGE: \$ 0.00

Total: \$ 1,095.90

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
wastes contained in this load is authorized for disposal at this facility.

Driver:

Weightmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

by proper shipping name and are classified as hazardous materials.

# WASTE SHIPMENT RECORD

TRK 50

GENERATOR

is not bound by any disclaimers that appear in this document.

1. Owner's name and mailing address AZTEC THERMAL 3400 BROADWAY BRIDGE PLAZA, NY 10070		Project name and location 3400 BROADWAY BRIDGE RD SEATTLE, WA 98104		Owner's telephone no. 518-885-5383
2. Operator's name and address OPTECH 1000 BROADWAY ALBANY, NY 12202		Project number		Operator's telephone no. 518-452-4641
3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 WHIMMING RIDGE RD PAINTED POST, NY 14870 Physical Site Location SAME		WDS telephone no. 607-937-6044 Additional Information Hakes C&D Disposal, Inc.		
4. Name and address of responsible agency 2000 FEDERAL PLAZA 2000 FEDERAL PLAZA 20 FEDERAL PLAZA NY NY				
5. Description of materials ACB-2100 T NARROW IT III RG Friable (Non-Friable) TRANSITE SIDING WITH SOIL		6. Containers No. Type 87		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40
8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINED ROLL OFF				
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.				

TRANSPORTER

Printed/typed name & title W. L. Smith NY DEC		Signature W. L. Smith		Month 10	Day 18	Year 07
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month 10	Day 18	Year 07
Address and telephone no. 1001 River Rd Selkirk, NY 1-518-767-9608						
11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title Joe Bell		Signature Joe Bell		Month 10	Day 18	Year 07
Address and telephone no. Margaret B. Brothers Trucking 4139 State Rte 20 East Tonawanda NY 14037 1-800-1060-7980						
12. Discrepancy indication space						
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
Printed/typed name & title Bonnie M. Baker		Signature Bonnie M. Baker		Month 10	Day 18	Year 07

# HAUSER TRUCKING CORP.

9 CRABAPPLE LANE - WATERVLIET, NY 12189

**CUSTOM SERVICE**

Toll Free 1-800-724-8448 Phone No.: (518) 271-7771

Fax No.: (518) 273-3535

RECEIVED FROM AZTEC TECHNOLOGIESADDRESS SCHENECTADY, N.Y.

FOR ACCOUNT OF \_\_\_\_\_

DELIVER TO HAKES LANDFILLADDRESS PAINTED POST, N.Y.

SHIPPER'S

INVOICE No. 518-885-5383DATE 10/19 20 07DRIVER LOADING TOMDRIVER UNLOADING BLEAUTRACTOR No. 119 TRAILER No. 137

CAPACITY	DESCRIPTION	FOR OFFICE USE ONLY	
		RATE	AMOUNT
	<u>NON-FRIABLE</u>		
	<u>TRANSITE SIDING</u>		
	<u>WITH SOIL,</u>		

LOADING  
DETAILS

TIME ARRIVED

TIME LEFT

M

M

UNLOADING  
DETAILS

TIME ARRIVED

TIME LEFT

M

M

CONDITION OF UNLOADING SITE

ON ARRIVAL \_\_\_\_\_

ON LEAVING \_\_\_\_\_

**IMPORTANT - DRIVER OBEY THE FOLLOWING INSTRUCTIONS****HUBODOMETER READING**START  
FINISHSubcontractor

REASON FOR DELAY \_\_\_\_\_

I HEREBY CERTIFY THAT THE STATED PRODUCT WAS RECEIVED  
AND ALL DETAILS INDICATED ABOVE ARE TRUE : EXCEPT:

Authorized Signature \_\_\_\_\_

Title \_\_\_\_\_

17-1124  
HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63574  
DATE: 10/19/2007  
TIME: 09:19 - 09:38

CUSTOMER: 84-00326 / AZTECH TECHNOLOGIES

HAULCUST: NO: 0 APPROVAL #:

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ119

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: HAUSER / HAUSER TRUCK ROUTE: NA / NOT APPLICABLE

COMMENT:

P.O.:

GROSS: 104060 LBS

TARE: 35040 LBS

NET: 69020 LBS

MATERIAL	QUANTITY	UNIT	RATE	CELL/TANK: CELL 5	AMOUNT
CD / CONSTRUCTION DEBRIS	34.5100	ST	\$ 30.00		\$ 1,035.30

CASH IN: \$ 1,035.30 CHANGE: \$ 0.00

Total: \$ 1,035.30

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: Tom Re...

Weighmasters: ✓ Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA Suber-Hauser

✓  
10/26/07  
JF

# WASTE SHIPMENT RECORD

119

GENERATOR

1. Owner's name and mailing address ARTEL TECHNOLOGIES 5 MCCRACK HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383	
2. Operator's name and address OP TELN 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641
3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 MANNING RIDGE RD PAINTED POST, NY 14870 Physical Site Location SAME			WDS telephone no. 607-937-6044		Additional Information
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY, NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
5. Description of materials ASBESTOS, 9, NH 2212 PT III RQ			6. Containers No. Type DT		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40
Friable <input checked="" type="checkbox"/> Non-Friable TRANSITE SIDING WITH SOIL					
8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINE'D ROLLOFF					
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					

TRANSPORTER

Printed/typed name & title A J Santa Maria - on Behalf of NYSDOT		Signature <i>A J Santa Maria</i>		Month 10	Day 18	Year 07
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title Tom Bleau		Signature <i>Tom Bleau</i>		Month 10	Day 18	Year 07
Address and telephone no. Hausen Trucking 9 Crabapple Lane Watervliet, NY 12189-(518) 271-7771						
11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no.						

DISPOSAL SITE

12. Discrepancy indication space			
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			Grid Coordinates East _____ North _____ El _____
Printed/typed name & title Bonnie Markun		Signature <i>Bonnie Markun</i>	
Month 10	Day 19	Year 07	

# HAUSER TRUCKING CORP.

9 CRABAPPLE LANE - WATERVLIET, NY 12189

CUSTOM SERVICE

Phone No.: (518) 271-7771

Fax No.: (518) 273-3535

RECEIVED FROM

ADDRESS

FOR ACCOUNT OF

DELIVER TO

ADDRESS

CAPACITY

DESCRIPTION

FOR OFFICE USE ONLY

RATE

AMOUNT

SHIPPER'S

INVOICE NO. 5188855383

DATE 10/18/07 19

DRIVER LOADING

DRIVER UNLOADING

TRACTOR NO. 117 TRAILER NO. 138

LOADING  
DETAILS

TIME ARRIVED

TIME LEAVE

M

M

UNLOADING  
DETAILS

TIME ARRIVED

TIME LEAVE

M

M

CONDITION OF UNLOADING SITE

ON ARRIVAL

ON LEAVING

IMPORTANT DRIVER OBEY THE FOLLOWING INSTRUCTIONS

HUBODOMETER READING

START

FINISH

REASON FOR DELAY

I HEREBY CERTIFY THAT THE STATED PRODUCT WAS RECEIVED  
AND ALL DETAILS INDICATED ABOVE ARE TRUE: EXCEPT:

Authorized Signature

Title

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63576  
DATE: 10/19/2007  
TIME: 09:41 - 10:06

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 114540 LBS  
TARE: 34900 LBS  
NET: 79640 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ117 TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: HAUSER / HAUSER TRUCK: ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	39.8200	ST	\$ 30.00	\$ 1,194.60

CASH IN: \$ 1,194.60 CHANGE: \$ 0.00

Total: \$ 1,194.60

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver: M. J. Smith Weighmaster: Bonnie Markell

IN: Bonnie Markell B: PCSCALE-HA OUT: Bonnie Markell B: PCSCALE-HA



# WASTE SHIPMENT RECORD

#117

<b>GENERATOR</b>	1. Owner's name and mailing address AZTEC TECHNOLOGIES 5 MCCREA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383	
	2. Operator's name and address OP TECH 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST, NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u> Additional Information		
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY, NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
	5. Description of materials <u>ASBESTOS, 9, NA2212 PT III RQ</u>			6. Containers No. Type ST		7. Total quantity m³ (yd³) 40
<b>TRANSPORTER</b>	Friable					
	<input checked="" type="checkbox"/> Non-Friable <u>TRANSITE SIDING WITH SOIL</u>					
	8. Special handling instructions and additional information <u>AVOID CREATING DUST, DOUBLE LINED ROLLOFF</u>					
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					
	10. Transporter 1 (Acknowledgment of receipt of materials)					
<b>DISPOSAL SITE</b>	Printed/typed name & title <u>Anthony M. Manna - on behalf of NYSDOC</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 18 07</u>
	Printed/typed name & title <u>Marshall J. Smith</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 18 07</u>
	Address and telephone no. <u>Hauser Trucking</u> <u>9 CRA B Apple Lane</u> <u>WATKINS, NY (518) 271-7771</u>					
	11. Transporter 2 (Acknowledgment of receipt of materials)					
	Printed/typed name & title			Signature		Month Day Year
Address and telephone no.						
12. Discrepancy indication space						
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					Grid Coordinates East _____ North _____ El _____	
Printed/typed name & title <u>Bonnie Manna</u>			Signature <u>[Signature]</u>		Month Day Year <u>10 19 07</u>	



HALES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63636  
DATE: 10/22/2007  
TIME: 07:57 - 08:13

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:  
ORIGIN: SCHNE / SCHNECTADY, NY  
TRUCK: AZ60 TRAILER:  
GENERATOR: NA / NOT APPLICABLE PROFILE #: NA  
HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE  
COMMENT:

P.O.:  
GROSS: 105800 LBS  
TARE: 36780 LBS  
NET: 69020 LBS

MATERIAL	QUANTITY	UNIT	CELL/TANK: CELL-4	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	34.5100	ST		\$ 30.00	\$ 1,035.30

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.  
Driver: [Signature] Weighmaster: [Signature]  
IN: Bonnie Markell B: PCSCALE-HA OUT: Bonnie Markell B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A260

GENERATOR

1. Owner's name and mailing address AZTECH TECHNOLOGIES 5 MICREA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5323
2. Operator's name and address OP TECH 10 WALKER WAY ALBANY, NY 12205		Project number	Operator's telephone no. 518-452-9641	
3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 MANNING RIDGE RD PAINTED POST, NY 14870 Physical Site Location SAME		WDS telephone no. 607-937-6044 Additional Information  Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCA 20 FEDERAL PLAZA NY, NY				
5. Description of materials ASBESTOS, 9, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000		6. Containers No. Type DT	7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) 40	
8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINED ROLLOFF				
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.				

TRANSPORTER

Printed/typed name & title N. Santa Maria - Coordinator		Signature N. Santa Maria	Month 10	Day 19	Year 07
10. Transporter 1 (Acknowledgment of receipt of materials)					
Printed/typed name & title Joshua Biate		Signature Joshua A. Biate	Month 10	Day 19	Year 07
Address and telephone no. 21 River Rd Selkirk, NY 1-518-767-9606					
11. Transporter 2 (Acknowledgment of receipt of materials)					
Printed/typed name & title		Signature	Month	Day	Year
Address and telephone no.					

DISPOSAL SITE

12. Discrepancy indication space		
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.		Grid Coordinates East _____ North _____ El _____
Printed/typed name & title Bonnie H. Havel	Signature Bonnie H. Havel	Month 10
		Day 19
		Year 07

HAKES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63642  
DATE: 10/22/2007  
TIME: 08:17 - 08:33

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 106020 LBS  
TARE: 35920 LBS  
NET: 70100 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ56

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CEDER / CEDER HILL TRU ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD. / CONSTRUCTION DEBRIS	35.0500	ST	\$ 30.00	\$ 1,051.50

Total: \$ 1,051.50

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

GEORGE B

Weighmaster:

Bonnie Markell

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

packed, marked, and labeled, and are in all respects in proper condition for transport

# WASTE SHIPMENT RECORD

A256

GENERATOR	1. Owner's name and mailing address ARTECH TECHNOLOGIES 5 MCCREA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-865-5383		
	2. Operator's name and address ARTECH 10 WALKER WAY HLEANY NY 12205			Project number		Operator's telephone no. 518-452-7641	
	3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 MANNING RIDGE RD PAINTED POST NY 14870 Physical Site Location SAME			WDS telephone no. 607-937-6044		Additional Information	
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY, NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.			
	5. Description of materials ASBESTOS 9. WH2212 PT II RQ			6. Containers No. 20 Type 10			
TRANSPORTER	Friable			Total quantity m³ (yd³)			
	(Non-Friable) TRANSITE SIDING WITH SOIL						
	8. Special handling instructions and additional information FLUID CREATING DUST. DOUBLE LINED ROLL OFF						
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
	Printed/typed name & title A. Santa Maria - on Behalf of NYSDOC		Signature A. Santa Maria		Month 10	Day 19	Year 07
DISPOSAL SITE	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title George Buchner		Signature George Buchner		Month 10	Day 19	Year 07
	Address and telephone no. 21 River Rd Scituate NY 1-518-767-9608						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
	Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no.							
DISPOSAL SITE	12. Discrepancy indication space						
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
	Printed/typed name & title Donna M. Miller		Signature Donna M. Miller		Month 10	Day 27	Year 07

HAKEE C & D LANDFILL  
437E MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63643  
DATE: 10/22/2007  
TIME: 08:35 - 08:46

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 111280 LBS  
TARE: 38800 LBS  
NET: 72480 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ74

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CED / CEDER HILL TRUCK ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT	RATE	AMOUNT
CD / CONSTRUCTION DEBRIS	36.2400	ST	\$ 30.00	\$ 1,087.20

Total: \$ 1,087.20

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

A2 74

<b>GENERATOR</b>	1. Owner's name and mailing address ARTTECH TECHNOLOGIES 5 MURRAY HILL RD BALLSTON SPH, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 516-885-5383	
	2. Operator's name and address OP TECH 101 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 516-452-4641
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PHILADELPHIA, NY 14870</u>			WDS telephone no. <u>607-937-6044</u>		
	Physical Site Location <u>SHAME</u>			Additional Information		
	4. Name and address of responsible agency <u>REGIONAL ADMINISTRATOR</u> <u>REGION II USEPA</u> <u>30 FEDERAL PLAZA NY, NY</u>					
<b>TRANSPORTER</b>	5. Description of materials <u>ASBESTOS 4 WALLS PT III RW</u>			6. Containers No. <u>1</u> Type <u>DT</u>		7. Total quantity m <sup>3</sup> (yd <sup>3</sup> ) <u>40</u>
	Friable					
	(Non-Friable) <u>TRANSIT SIDING WITH SOIL</u>					
	8. Special handling instructions and additional information <u>AVOID CREATING DUST, DOUBLE LINED ROLLERS</u>					
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					
<b>DISPOSAL SITE</b>	Printed/typed name & title <u>A. R. M. M. - ON BEHALF OF HANSON</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>19</u>
	10. Transporter 1 (Acknowledgment of receipt of materials)				Year <u>07</u>	
	Printed/typed name & title <u>Ethan Nolan</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>19</u>
	Address and telephone no. <u>1021 River Rd</u> <u>Selkirk, NY</u> <u>1-518-767-9608</u>				Year <u>07</u>	
	11. Transporter 2 (Acknowledgment of receipt of materials)					
Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no.						
12. Discrepancy indication space						
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					Grid Coordinates East _____ North _____ El _____	
Printed/typed name & title <u>[Signature]</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>22</u>	Year <u>07</u>

HAKEB ~~C~~ & D LANDFILL  
4375 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63707  
DATE: 10/23/2007  
TIME: 10:53 - 14:47

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: , WO: 0 APPROVAL #:

P.O.:  
GROSS: 110280 LBS  
TARE: 34360 LBS  
NET: 75920 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ97

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: CED / CEDER HILL TRUCK ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT
CD / CONSTRUCTION DEBRIS	37.9600	ST

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

97

<b>GENERATOR</b>	Owner's name and mailing address APTER TECHNOLOGIES 5 MCKEE HILL RD BALISTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383		
	2. Operator's name and address OPTECH 107 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641	
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST, NY 14970</u>			WDS telephone no. <u>607-937-6044</u>		Additional Information	
	<input checked="" type="checkbox"/> Physical Site Location <u>SAME</u>						
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY, NY						
	5. Description of materials <u>ASBESTOS, 9, NH2212 PT III 100</u>			6. Containers No. Type DT		7. Total quantity <u>40</u> m <sup>3</sup> (yd <sup>3</sup> )	
	Friable						
	(Non-Friable) <u>TRANSITE SIDING WITH SOIL</u>						
	8. Special handling instructions and additional information <u>AVOID CREATING DUST DOUBLE LINED ROLLOFF</u>						
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.						
<b>TRANSPORTER</b>	Printed/typed name & title <u>William M. ...</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>22</u>	Year <u>07</u>
	10. Transporter 1 (Acknowledgment of receipt of materials)						
	Printed/typed name & title		Signature		Month <u>10</u>	Day <u>22</u>	Year <u>07</u>
	Address and telephone no. <u>21 River Rd</u> <u>Selkirk NY</u> <u>1-518-767-9606</u>						
	11. Transporter 2 (Acknowledgment of receipt of materials)						
<b>TRANSPORTER</b>	Printed/typed name & title <u>Rich Carl</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>22</u>	Year <u>07</u>
	Address and telephone no. <u>568. Helderberg Trl</u> <u>EAST BERNE, NY 12059</u> <u>1-518-872-9026</u>						
<b>DISPOSAL SITE</b>	12. Discrepancy indication space						
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____		
	Printed/typed name & title <u>Bonnie ...</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>23</u>	Year <u>07</u>



HAKES C & D LANDFILL  
~~4375~~ MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#450031

TICKET: 63705  
DATE: 10/23/2007  
TIME: 10:10 - 14:09

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST:                      WD: 0      APPROVAL #:

P.O.:  
GROSS: 100040 LBS  
TARE: 37500 LBS  
NET: 62540 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ43

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT
CD / CONSTRUCTION DEBRIS	31.2700	ST

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

# WASTE SHIPMENT RECORD

Jrk  
43

GENERATOR

Owner's name and mailing address ARTECH TECHNOLOGIES 5 MCCREA HILL RD BALLSTON SPA NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-385-5383	
2. Operator's name and address CP TECH 10 WHAKER WAY ALBANY NY 12205			Project number		Operator's telephone no. 518-452-9641
3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINT POST, NY 14870</u> Physical Site Location <u>SAME</u>			WDS telephone no. <u>607-937-6044</u>		Additional Information
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA NY NY			Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
5. Description of materials <u>ASBESTOS 9 INH2212 IT II 90</u> Friable <del>(Non-Friable)</del> TRANSFER SIDING WITH SOIL		6. Containers No. Type			7. Total quantity m <sup>3</sup> (yd <sup>3</sup> )
8. Special handling instructions and additional information <u>AVOID CREATING DUST DOUBLE LINED ROLLOFF</u>					
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					

TRANSPORTER

Printed/typed name & title <u>Alvin M. Rossi</u>		Signature <u>[Signature]</u>		Month <u>10</u>	Day <u>22</u>	Year <u>07</u>
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no. <u>21 River Rd</u> <u>Selkirk NY</u> <u>1-518-767-9606</u>				<u>10</u>	<u>22</u>	<u>07</u>
11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title <u>Joseph M. Rossi</u>		Signature <u>[Signature]</u>		Month	Day	Year
Address and telephone no. <u>Maryland Trucking</u> <u>4139 ST RT 20</u> <u>Clifton NY 12022 1-518-477-8940</u>				<u>10</u>	<u>22</u>	<u>07</u>

DISPOSAL SITE

12. Discrepancy indication space			
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			Grid Coordinates East _____ North _____ El _____
Printed/typed name & title <u>Bonnie [Signature]</u>		Signature <u>[Signature]</u>	Month Day Year <u>10 23 07</u>

HALES C & D LANDFILL  
4376 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63698  
DATE: 10/23/2007  
TIME: 09:33 - 12:45

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 100700 LBS  
TARE: 38860 LBS  
NET: 61840 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ47

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL-4

MATERIAL	QUANTITY	UNIT
CD / CONSTRUCTION DEBRIS	30.9200	ST

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

~~Waste must be properly labeled and maintained in proper condition for transport.~~

# WASTE SHIPMENT RECORD

47

GENERATOR	Owner's name and mailing address ASTEC TECHNOLOGIES 5 MCCREA HILL RD BALLSTON SPA, NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-5383				
	2. Operator's name and address OPTEC 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-452-9641			
	3. Waste Disposal Site (WDS) Name <u>HAKES LANDFILL</u> Mailing Address <u>4376 MANNING RIDGE RD</u> <u>PAINTED POST, NY 14870</u> Physical Site Location <u>SHADE</u>			WDS telephone no. <u>607-937-6044</u> Additional Information					
	4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II USCPA 20 FEDERAL PLAZA ALBANY, NY						Hakes C&D Disposal, Inc. is not bound by any disclaimers that appear in this document.		
	5. Description of materials <u>ASBESTOS 9 WA2212 AT III RG</u>			6. Containers No. Type <u>DT</u>		7. Total quantity m³ (yd³) <u>40</u>			
	Friable (Non-Friable) <u>TRANSITE SIDING WITH SOIL</u>								
	8. Special handling instructions and additional information <u>AVOID CREATING DUST DOUBLE LINED ROLLOFF</u>								
	9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.								
	Printed/typed name & title <i>[Signature]</i>			Signature <i>[Signature]</i>		Month Day Year <u>10 22 07</u>			
	TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials)							
Printed/typed name & title			Signature		Month Day Year <u>10 22 07</u>				
Address and telephone no. <u>21 River Rd</u> <u>Selkirk NY</u> <u>1-518-767-9606</u>									
11. Transporter 2 (Acknowledgment of receipt of materials)									
Printed/typed name & title <u>ALFONSO F. ZILIO</u>			Signature <i>[Signature]</i>		Month Day Year <u>10 22 07</u>				
Address and telephone no. <u>Mangiardi Trucking</u> <u>4139 ST RT 20</u> <u>ALBANY, NY 12033</u>									
DISPOSAL SITE	12. Discrepancy indication space								
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				Grid Coordinates East _____ North _____ El _____				
Printed/typed name & title <i>[Signature]</i>			Signature <i>[Signature]</i>		Month Day Year <u>10 23 07</u>				

HALES C & D LANDFILL  
4375 MANNING RIDGE ROAD  
PAINTED POST, NY 14870  
LICENSE#460031

TICKET: 63704  
DATE: 10/23/2007  
TIME: 10:09 - 14:02

CUSTOMER: 84-00306 / AZTECH TECHNOLOGIES  
HAULCUST: WO: 0 APPROVAL #:

P.O.:  
GROSS: 105920 LBS  
TARE: 36080 LBS  
NET: 69840 LBS

ORIGIN: SCHNE / SCHNECTADY, NY

TRUCK: AZ45

TRAILER:

GENERATOR: NA / NOT APPLICABLE PROFILE #: NA

HAULER: MB / MANGIARDI BROS. T ROUTE: NA / NOT APPLICABLE

COMMENT:

CELL/TANK: CELL 5

MATERIAL	QUANTITY	UNIT
CD / CONSTRUCTION DEBRIS	34.9200	ST

I Certify under penalty of perjury that I am familiar with wastes  
authorized at this facility and that to the best of my knowledge all  
waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Bonnie Markell

B: PCSCALE-HA

OUT: Bonnie Markell

B: PCSCALE-HA

by highway according to applicable information

# WASTE SHIPMENT RECORD

M-45

GENERATOR

1. Owner's name and mailing address AZTECH TECHNOLOGIES 5 MURRAY HILL RD BALLSTON SPA NY 12020		Project name and location 34 FREEMANS BRIDGE RD SCHENECTADY, NY		Owner's telephone no. 518-885-3383	
2. Operator's name and address OPTech 10 WALKER WAY ALBANY, NY 12205			Project number		Operator's telephone no. 518-482-9691
3. Waste Disposal Site (WDS) Name HAKES LANDFILL Mailing Address 4376 MANNING RIDGE RD PAINTED POST, NY 14870 Physical Site Location SAME			WDS telephone no. 607-937-6044 Additional Information		
4. Name and address of responsible agency REGIONAL ADMINISTRATOR REGION II US EPA 20 FEDERAL PLAZA NY, NY					
5. Description of materials ASBESTOS 9 NA2212 PT IV RQ			6. Containers No. Type DT		7. Total quantity m³ (yd³) 40
Friable					
(Non-Friable) TRANSITE SIDING WITH SOIL					
8. Special handling instructions and additional information AVOID CREATING DUST, DOUBLE LINED ROLLOFF					
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.					

TRANSPORTER

Printed/typed name & title J. R. ...		Signature [Signature]		Month 10	Day 22	Year 07
10. Transporter 1 (Acknowledgment of receipt of materials)						
Printed/typed name & title		Signature		Month	Day	Year
Address and telephone no. 21 River Rd Schenectady 1-518-767-9606				10	22	07
11. Transporter 2 (Acknowledgment of receipt of materials)						
Printed/typed name & title ANDY ROLD		Signature [Signature]		Month	Day	Year
Address and telephone no. Manganti Trucking 4139 SE-2+20 Castleton, NY 12033 1-518-477-8940				10	22	07

DISPOSAL SITE

12. Discrepancy indication space			
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			Grid Coordinates East _____ North _____ El _____
Printed/typed name & title Connie ...		Signature [Signature]	Month Day Year 10 23 07

## **Appendix C**

**Variance #07-0800**



New York State Department of Labor  
Eliot Spitzer, Governor  
M. Patricia Smith, Commissioner

---

October 1, 2007

Earth Tech  
40 British American Blvd.  
Latham, NY 12110

RE: File No. 07-0800

Dear Sir/Madam:

**STATE OF NEW YORK  
DEPARTMENT OF LABOR  
DIVISION OF SAFETY AND HEALTH**

The attached is a copy of Decision, dated, 10/1/2007, which I have compared with the original filed in this office and which I DO HEREBY CERTIFY to be a correct transcript of the text of the said original.

If you are aggrieved by this decision you may appeal within 60 days from its issuance to the Industrial Board of Appeals as provided by Section 101 of the Labor Law. Your appeal should be addressed to the Industrial Board of Appeals, Empire State Plaza, Agency Building 2, 20<sup>th</sup> Floor, Albany, New York, 12223 as prescribed by its Rules and Procedure, a copy of which may be obtained upon request.

WITNESS my hand and the seal of the  
NYS Department of Labor, at the City of  
Albany, this 1<sup>st</sup> day of October ,  
Two thousand seven

A handwritten signature in black ink, appearing to read "Christopher Alonge", is written over a horizontal line.

Christopher Alonge, P.E.  
Associate Safety and Health Engineer  
Engineering Services Unit

ES



STATE OF NEW YORK  
DEPARTMENT OF LABOR  
STATE OFFICE BUILDING CAMPUS  
ALBANY, NEW YORK 12240-0100

Variance Petition

of

Earth Tech Northeast, Inc.  
Petitioner's Agent on Behalf of

New York State DEC  
Petitioner

in re

Premises: Cleanup Site #4-47-028  
34 Freeman's Bridge Road  
Glenville, New York

**Exterior Non-friable Debris Cleanup Asbestos  
Project**

File No. 07-0800

DECISION

Cases 1-2

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 07-0800 on October 1, 2007 with the Commissioner of Labor for a variance from the provisions of Industrial Code Rule 56 as hereinafter cited on the grounds that there are practical difficulties or unnecessary hardship in carrying out the provisions of said Rule; and the Commissioner of Labor having reviewed the submission of the petitioner dated September 27, 2007; and

Upon considering the merits of the alleged practical difficulties or unnecessary hardship and upon the record herein, the Commissioner of Labor does hereby take the following actions:

Case No. 1  
Case No. 2

ICR 56-4.9  
ICR 56-11.5

VARIANCE GRANTED. The Petitioner's proposal for cleanup of non-friable ACM transite debris at the subject worksite in accordance with the attached 7-page stamped copy of the Petitioner's submittal, is accepted; subject to the Conditions noted below:

### **THE CONDITIONS**

#### **Non-friable ACM Debris Cleanup**

1. All provisions of Section 56-11.5 "Controlled Demolition with Asbestos in Place" shall be followed for the cleanup of the non-friable ACM debris, except as modified by the petitioner's proposal for the limited decontamination area, wastewater control alternative, and temporary hardwall barrier in lieu of the 25 foot buffer zone requirement.
2. After removal and cleanings are complete and a minimum drying period has elapsed, the Project Monitor shall determine if the area is dry and free of visible asbestos debris. If the area is determined to be acceptable and the most recent daily abatement air sample results meet 56-4.11 clearance criteria, the final dismantling of the site may begin.
3. All ACM debris removed from site shall be disposed of by appropriate legal method.
4. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

In addition to the conditions required by the above specific variances, the Petitioner shall also comply with the following general conditions:

### **GENERAL CONDITIONS**


1. A copy of this DECISION and the Petitioner's proposals shall be conspicuously displayed at the entrance to the personal decontamination enclosure.
2. This DECISION shall apply only to the removal of asbestos-containing materials from the aforementioned areas of the subject premises.
3. The Petitioner shall comply with all other applicable provisions of Industrial Code Rule 56-1 through 56-12.
4. The final say as to interpretation of this variance rest solely with the NYS Dept of Labor Engineering Services Unit. Any deviation from variance conditions shall render this variance Null and Void pursuant to 56-12.2.

5. This DECISION shall terminate on October 31, 2008.

Date: October 1, 2007

By

M. PATRICIA SMITH  
COMMISSIONER OF LABOR



Christopher G. Alonge, P.E.  
Associate Safety and Health Engineer

PREPARED BY: Edward A. Smith, P.E.  
Senior Safety and Health Engineer

REVIEWED BY: Christopher G. Alonge, P.E.  
Associate Safety and Health Engineer

**PROPOSED ABATEMENT AND DEMOLITION WORK PLAN  
ABATEMENT OF TRANSITE PANNELLING FOUND DURING GRADING  
GLENVILLE, NEW YORK**

**PREPARED FOR**

**New York State Department of Environmental Conservation  
Soil Remediation Project  
34 Freeman's Bridge Road Site  
NYSDEC Site Number 4-47-028  
Town of Glenville  
Schenectady County, New York**

**PREPARED BY**

**Earth Tech Northeast, Inc.  
40 British American Boulevard  
Latham, NY**

**Earth Tech Project Number: 93693-2.5**

**DATE**

**September 27, 2007**

**Prepared By Liesel Yesse  
Project Designer # 04-08694**

## **TABLE OF CONTENTS**

Proposed Asbestos Project Work Plan for NYS DEC Site # 4-47-028

Appendix A – Photo Log of Asbestos Containing Materials on site

## **1. INTRODUCTION/SITE HISTORY**

This asbestos abatement Work Plan is for the removal of a non-friable form of asbestos (corrugated transite panel pieces) discovered buried in the ground at a New York State Department of Environmental Conservation (NYSDEC) Superfund Site during a remediation project. The original project for the NYSDEC (34 Freeman's Bridge Road Site Soil Remediation Project, Site Number 4-47-028, Town of Glenville, Schenectady County, New York) consisted of removal and on-site treatment of soil impacted by PCB and other organic contaminants. Prior to the start of the remediation project a remedial investigation was conducted and excavation of the impacted soils from previously designated areas was based on the remedial investigation outcome. Per the remediation project Work Plan, the impacted soils were excavated and thermally treated on-site and then redeposited into the excavation as clean backfill. At the conclusion of the remediation project, an area was being graded for final completion of the project, and broken pieces of asbestos transite panels were uncovered mixed into the soil being graded. The panels were discovered outside of the zone of remediation but within the boundaries of the NYSDEC Superfund Site. As soon as the potential asbestos was discovered, Ms. Liesel Yesse, a NYS licensed asbestos inspector (license # 04-08694) was called and asked to collect samples for analysis. Samples taken from the transite panels that were visible were analyzed and the results came back containing between 21-25% chrysotile asbestos. Samples of a potentially friable form of asbestos were also collected from the same location; however analysis indicated that this material was not asbestos containing.

Since earth moving work in the area impacted by the presence of PACM was halted for the protection of the remediation project workers, the exact quantity of asbestos is unknown. However, the area where the transite panels are located still must be graded to meet the contractual requirements of the remediation design, and there is a concern that the heavy machinery required to complete the grading could crush the transite creating the potential for an unintentional exposure to the workers on site and the general public.

## **2. PROJECT OBJECTIVES**

The current project objective is to eliminate the threat of the transite panels breaking apart during the excavation and grading activities being conducted on-site, while protecting the on-site workers and general public from the potential exposure during the completion of the NYSDEC remediation project.

## **3. PROPOSED ASBESTOS ABATEMENT ACTIVITIES**

For all of the tasks related to asbestos-containing materials abatement, only appropriately trained, certified, and licensed asbestos handlers, and contractors shall be utilized. NYSDEC contacted their emergency spill responder, Aztech Technologies, Inc, who has subcontracted all of the asbestos work to Southern Tier Environmental Services, Inc., Asbestos Handling License Number 31801. Southern Tier Environmental Services, Inc, will be the only asbestos abatement contractor working on site. Aztech Technologies, Inc. shall provide all heavy equipment necessary to complete the abatement work. However, no Aztech employees shall be utilized during the asbestos abatement process.

Uncertified personnel shall not be allowed access to any regulated abatement work area, with the exception of waste hauler truck drivers. These truck drivers will be restricted to their enclosed cab, while temporarily in the regulated area for waste transfer activities only. All equipment operators working in the regulated asbestos abatement area must have proper certification for working with asbestos.

The exact amount of soil impacted with the transite panel pieces is unknown; however a visible surface area of impact of at least 150 square feet has been observed. Since the exact amount of Asbestos Containing Materials (ACM) is not known, this project will be considered a large scale project per New York State Industrial Code Rule 56 requirements. All of the soil around the transite panels shall be considered Regulated Asbestos Containing Materials (RACM), and will be removed with the transite panel pieces and disposed of in the appropriate legal manner. Typical machinery used for excavation work will be utilized to remove the transite paneling as well as the impacted soil from the area, and then decontaminated via the appropriate methods once removal is completed.

Once the excavation reaches a level in the soil where no transite panel can be observed visually as determined by the asbestos abatement Project Monitor, an additional six (6) inches of soil will be removed from all excavated areas within the regulated abatement work area to ensure all RACM has been addressed.

Removal and disposal of all RACM including soil and transite panel, will be conducted according to all appropriate local and state regulations. All RACM waste generated shall be placed in roll-off containers which will serve as hard wall containers. At least two (2) layers of fire retardant six (6) mil plastic sheeting will be used to line the roll-off containers and for wrapping the top of the load to create a sealed air tight containment prior to transportation from the site and legally disposed of at an approved landfill facility. There shall be no visible emissions or water leakage from these containers. All waste generated from this project shall be removed either as soon as the roll off is filled to capacity and sealed, or no later than with in ten (10) calendar days of completion of the asbestos abatement as determined by the Asbestos Project Monitor if the container is not full. All generated waste removed from the site shall be documented and accounted for and disposed of in compliance with the requirements of USEPA and NYSDEC regulations.

All decontamination areas shall be within the regulated abatement work area. An equipment decontamination area shall be cordoned off within the regulated abatement work area for cleaning of heavy equipment, (loaders, backhoes, excavators, etc.). The ground surface in this decontamination area shall be banked on the sides and lined to confine the contaminated wastewater. All equipment shall be decontaminated prior to exiting the regulated abatement work area. A pressure wash system shall be utilized, and all exposed surfaces inside and out of the equipment shall be wet wiped to remove any residual asbestos contamination. This material will be removed and disposed of as RACM.

Waste water from all abatement activities will be collected, filtered on site, then containerized and transported to the local POTW for proper disposal as per the Code Rule following all local and state regulations that apply for transportation.

## **4. PROTECTION OF LOCAL ENVIRONMENT**

Through out the abatement portion of the project air monitoring will be conducted to monitor for asbestos emissions. However since the area is open to the air and not enclosed, Earth Tech proposes taking the following samples: 1 area sample inside the abatement area, 1 area sample outside and downwind of the abatement area, and 1 sample by the contractor's decontamination unit. Each of the three air sampling locations shall be monitored daily through out the abatement. Since the abatement is outside, ET also proposes that clearance samples be waived, and the clearance be based on the results of the last day of daily air monitoring and a visual inspection of the excavation conducted by a licensed project monitor. Request a relief from 12 NYCRR Part 56-11.5(a) and 56-4.9. Dust suppression will be conducted through out the abatement also using accepted standard methods. No dry disturbance or removal of asbestos materials shall be permitted.

All air samples will be analyzed by phase contrast microscopy by a certified New York State Environmental Laboratory Accreditation Programs Laboratory with a 24 hour turn around time. If asbestos is detected in any of the perimeter and/or work area samples, the job will stop and appropriate corrective actions including additional dust suppression will be employed. The dust suppression activities will continue through out the entire project to conform to the United States Environmental Protection Agency Clean Air Act which prohibits visible emissions from demolition projects.

There are no buildings or building openings within twenty-five feet (25') of the area where the asbestos was discovered, therefore there are no buildings or building openings that will require the sealing of critical barriers.

Upon receiving a satisfactory visual clearance of the excavation from the project monitor for the whole regulated asbestos area, the asbestos contractor will be able to decontaminate all equipment that can be re-used and begin final dismantling of the site.

## **5. UTILITIES**

The asbestos contractor will be responsible for providing all electricity needed to run air monitoring equipment as well as any equipment require electricity to utilize. Water will be provided to the asbestos contractor through the on-site water system in the form of fire hydrants located on site.

## **6. SITE SECURITY**

The entire controlled abatement area at the work site shall be considered the regulated abatement work area and shall be enclosed using a fence that defines the regulated area. The active abatement areas, clean up areas, decontaminations areas, staging areas, and waste trailer areas shall be cordoned off at a distance of at least twenty-five feet (25'), except where any physical restrictions limit the barrier distance. Only regulated abatement workers with the proper certifications shall be allowed inside the controlled abatement area until satisfactory visual inspection can clear the area to achieve project completion. The intent of



the fence is to define the regulated work area, and alert public and personnel to the associated hazards. Acceptable fencing for barrier can be, but is not limited to, four foot high orange construction fence or snow fence.

Entrance and exit of all persons and equipment shall be through one (1) designated and controlled "access way" in the barrier fencing. Signage in accordance with the requirements of New York State Industrial Code Rule 56-7.4(c) shall be posted on the exterior of the work site barrier to warn the public and other on-site workers of the asbestos hazard.

## **7. RELIEF**

Earth Tech is requesting relief from:

- 12 NYCRR Part 56-11.5(a) and 56-4.9 for air sampling.

All other abatement activities shall follow 12 NYCRR Part 56 as written.

## APPENDIX A



1. Area where asbestos was found on site has been fenced in to prevent further disturbance.



2. Pieces of transite panel where the grading had started.





3. Pieces of transite panel mixed in the soil.



4. Area impacted with transite pieces. Exact amount unknown.

## **Appendix D**

### **Project Monitor's Licenses and Summary of Field Activities**

**NEW YORK STATE - DEPARTMENT OF LABOR**

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

**ASBESTOS HANDLING LICENSE**

Earth Tech, Inc. Dba Earth Tech Northeast, Inc.  
40 British American Blvd.  
Latham, NY 12110

FILE NUMBER: 04-0306  
LICENSE NUMBER: 29032  
LICENSE CLASS: FULL  
DATE OF ISSUE: 10/24/2007  
EXPIRATION DATE: 11/30/2008

Duly Authorized Representative – Thomas J Cascino:

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 asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos 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 issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

*Maureen A Cox*

Maureen A. Cox, Director  
FOR THE COMMISSIONER OF LABOR

**STATE OF NEW YORK - DEPARTMENT OF LABOR**  
**ASBESTOS CERTIFICATE**



**ANTHONY J SANTA MARIA**  
**CLASS(EXPIRES)**  
**C ATEC(01/08) HPM (01/08)**



**CERT# 07-00860**  
**DMV# 944105026**

**MUST BE CARRIED ON ASBESTOS PROJECTS**





EYES HAZ  
HAIR BLK  
HGT 5' 07"

IF FOUND RETURN TO:  
NYSDEL - L&C UNIT  
ROOM 290A BUILDING 12  
STATE OFFICE CAMPUS  
ALBANY NY 12240



STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



LIESEL A. YESSE  
CLASS(EXPIRES)  
C/ATEC(10/07) D/INSP(10/07)  
H/PM (10/07) I/PD (10/07)

CERT# 04-08694  
DMV# 912670250

MUST BE CARRIED ON ASBESTOS PROJECTS

EYES HAZ  
HAIR BLN  
HGT 5' 01"



IF FOUND RETURN TO:  
NYSDEL - L&C UNIT  
ROOM 290A BUILDING 12  
STATE OFFICE CAMPUS  
ALBANY NY 12240

## Compositions

Name 34 Freeman's Bridge Road  
School Asbestos Abatement Project  
Grade 93693-2.5

- 9 3/4" x 7 1/2"
- 247mm x 190mm
- 100 sheets

STAPLES®

Freeman's Bridge Asbestos

93643.25

10-8-07

- 0945 LY arrived on-site. Brett Mongillo, Lori Hase, and Tony Santa Maria already on-site. Aztech dropped off equipment previously. Very small Bobcat with a hoe attachment.
- 1000 BM, TSM, LH, + LY don't think this small hoe will work well. Waiting for Southern Tier to come on-site. Showed TSM around site.
- 1110 Southern Tier arrived on-site, dealing with water, snowfencing equipment from Aztech.
- 1200 Southern Tier has all paper work and is going to just do setup today. All land fill issues finally cleaned up, and have hauler. Southern Tier came with 2 guys. Are breaking for lunch and to get supplies <sup>(snow fencing)</sup> then starting set up.
- 1330 Southern Tier back and putting up perimeter.
- 1430 Started to down pour. Work has stopped for the day due to weather and having to wait for excavator. Tomorrow morning perimeter needs to be widened to be 25 ft around all area.
- 1500 Southern Tier off site. LY + TSM off site. LY to office to make copies of paper work for site.
- 1600 LY done for the day.

*Lisa Yuse*  
10-8-07

(2)

Freeman's Bridge Asbestos

93693.25

10-9-05

- 0645 LY arrives on site. Aztech is switching out the Bobcat for an excavator. Snow fencing put up yesterday is mostly down.
- 0700 TSM + Southern Tier arrive on site. LY spoke to Southern Tier and returned log book. They are going to start connecting hoses to the trailer and re-fencing area.
- 0800 Rich (supervisor) trying to use excavator to put stakes in ground for containment.
- 0935 Have had issues. The small holes being dug in center of containment to use with fencing were found to contain transite pieces. Stopped digging immediately. The excavator brought this morning is still too small. Called for another one. DEC wants to see appropriate equipment or they'll find a new contractor. Excavator going to be delivered, not sure when. Do to new found asbestos containment needs to be expanded. DEC rep does not want it expanded over the usable road. Will start from back and work towards road. Made truck "pad" for when trucks come in, decon pad. Will need to decon little excavator before it's removed from containment. Also had issues with water, but is fixed. Big excavator coming between 12-1. Southern Tier going to lay poly for decon pad, decon small excavator, and prep it for pick up, then go to lunch and hopefully big excavator will be here when they get back.
- 1000 Checked in with Lori, let her know what's going on.
- 1100 Southern Tier has cleaned excavator. Broke for lunch. Excavator should be ~~here~~ here early afternoon.
- 1230 Southern Tier back on site. No excavator yet.
- 1415 Excavator won't be here for another half hour.
- 1450 No excavator yet. Spoke to Southern Tier about re-doing fence again.

Freeman's Bridge Asbestos

93693.2.5

10-9-07

1450 cont.

fencing has been put up again. Brett left site around 1430. Southern Tier waiting to make sure decent excavator appears on-site. No time to really start work today.

1520

Excavator just arrived on-site. SK330 - Kobelco. Spoke to Rich. Landfill won't accept waste until Thursday anyway. Tomorrow they'll fill the trucks. Truckers unloading new excavator.

1530

Southern Tier and Aztech off site.

1550

Small excavator has been loaded and is leaving site.

1600

LY+ISM off site.

Liese Jesse  
10-9-07



(41)

## Freeman's Bridge Asbestos

93693.2.5

10-11

0650

14 on-site.

0700

Southern Tier + TSM on-site. Containment + fencing is down again. Spoke to Rich, fence must be up and secure before they start digging. Will check fencing. Trucks won't be here till noon. They are going to stock pile materials until then after fixing fence and plastic clean pad for equipment. Rich also said that they may have to return decom Friday, so they may have to build decom. Will know for sure later.

0900

Have had issues. Aztech didn't show up on-site until 9am. Southern Tier was waiting for spray nozzle Aztech promised them. All pumps have been calibrated + set up. All are running. Digging just started. Still working on the fence issue. Will have stable fence before the end of the day. Possibly getting Aztech to provide more drums for the fence. Over head power line concern - excavation under them. Need to watch Southern Tier. Spoke to Lori to update her on what's going on. Samples are labelled FB @ Date.

1040

Excavation continuing just found large deposit of transite panel. Working at not removing full buckets by digging, scrapping <sup>and loading</sup> buckets from that. Aztech left site to go get rebar posts and a hammer drill for the fencing. All samples running well. Still no sign of the truck.

1050

Aztech back on-site. When Southern Tier takes a break will be discussing hygiene issues with them (clean shaven, no removing masks in zone, no unzipping truck, no cell phones).

1130

Southern Tier broke for lunch at 11:15. Tony spoke with them about hygiene issues.

1215

Southern Tier back on-site. Continuing excavation.

Freeman's Bridge Asbestos

93693.25

10-10-07

1300 Aztech just spoke to trucking company. They said they would be here at 2pm with 2 trucks. Southern Tier doing much better at keeping masks on. Excavation continues. Aztech brought re-bar and steel; several stakes have been replaced and are better.

1305 First truck showed up. Southern Tier stopped excavation and is lining decon pad. Waiting for truck to move on to pad to begin lining it.

1340 <sup>4</sup> Beginning to load truck. Operator not handling excavator well. Spoke with Mike of Southern Tier about lining <sup>4</sup> truck. He assumed me 2 layers of poly were used. Waste manifest will be filled out after <sup>4</sup> truck is filled.

1500 Work was stopped at approximately 1400. Samples were collected at 1420. Work was stopped by Brett - DEC representative. Liner in truck was not staying put. He wanted load to be dumped. Load was dumped. Noted that there was only one layer of poly in truck. Next truck will be watched while being lined. Aztech having problems with Southern Tier's work at excavating. Not handling excavator well at all. Damaged truck in process of filling. Joe Shortline is expected on site tomorrow, but not sure if he is coming. DEC giving this one more chance. Work to start at 7am tomorrow. Moving dump pile and re-doing decon pad. First truck should be here at 11am tomorrow. DEC will be on site.

1515 TSM + 14 off site. LY to drop samples at lab.

*Liesel Jesse*  
10-10-07



(6)

Freeman's Bridge Asbestos. 10-11-07 98493.2.

6:30 Arrived on site.

7:00 Southern Tier and A2tech on site.

7:30 - Calibration of 3 pumps.

Discussion with Rich as to objective for the day.

1. Will Build Ramp for truck - (This will help the operator in load.

2. Will tighten up piles in zone.

8:00 I placed pumps in locations.

1. outside zone Area - Downwind.

2. Inside Zone Area

3. Decon

8:10 Brett M. Had me change the cartridges due to excessive Hay in the air. (DAC has planted seed and are using Hay to cover up the the planted areas.

I changed out the 3 cartridges & replaced new ones. (8:15 Am)

9:20 Rich (Southern Tier) is tightening up piles & will start the ramp after that.

9:00 AM - Fire Hydrant was letting out excessive water. Fred from DAC noticed the situation on the way over to the Hydrant - Informed

ASR  
10-11-07

Fauman Bridge Asbestos 10-11-87 93693.2.5

- me and then went over and shut off the Valve in the Hydrant.

Brett M. called County of Glenville to Informed them what Hts Happen.

I also personally went to The Building to Inform them of the situation. They (County of Glenville) said some one will be there approx. in 15 min.

Brett M. shut down the project at this point.

#1 - The Manifest was incomplete & Inaccurate. (Different Manifest given ??)

#2 - The people of Southern tier were not aware of the Manifest process for the trucking of materials.

3. Hydrant - water was letting out in large quantities.

side note. Hydrant - Will Be Repaired later in the day By County of Glenville.

10-11-87

(3)

Freeman's Bridge Asbestos 10-11-07

9:30

Brett asked the crew to place +  
Cover the mounds of Dirt with poly.

- Decanning of The Trailer will be done on Friday  
Decanning of The Excavator will be  
done tomorrow - (Friday)

Once proper decanning has been done  
+ it has approval to leave then  
Southern Tier can remove it from the  
site.

Jeff from Asotech - informed me  
Asotech will be on site 7:00 - 7:30  
If there is any issues, then they will  
notify Jeff and he will notify us.

12:00

Left project site

10-11-07

# Furness Bridge Asbestos 10-12-07

- 0650 LY on-site. Gate locked, waiting for someone to unlock.
- 0655 Southern Tier on-site to pick up trailer.
- 0700 TSM here. Unlocking gate.
- 0715 Rich was asking about rinsing decon. DEC wants it rinsed. Joe Shortino just got on site. Doesn't understand why being removed from site. Directed to speak with Brett as he is DEC rep. Optech is new asbestos contractor. Should be on-site by 7:30.
- 0745 Optech just arrived. Southern Tier just left. Brett relieved them of rinsing trailer. Met with Joe Bujak of Optech. Went over what's been done and ~~what~~<sup>ly</sup> what needs to be fixed. He understood and already sounds more knowledgeable and understands project better. Spoke to supervisor about what I want done right off - Fix fencing!!! Also told him right off we expect DOUBLE lined trucks. Joe said these guys wouldn't start any digging until site was set up properly.
- 0800 Spoke to Matt from Aztech to get all notifications up-to-date and get new postings out here.
- 0820 Optech off site to get more equipment to repair fencing. Won't be doing any digging today, just repair work from other contractor.
- 0835 LY + TSM off site to get a copy of variance for optech.
- 0930 LY + TSM back on-site with copy of variance.
- 0940 Optech back on-site. Copies of paper work have been provided. Gave Eric (supervisor) copy of variance.



(10)

Freeman's Bridge Asbestos 936932.5 10-16

- 1100 Fence put up. Much sturdier. Electrician just came on-site to work on generator issues with decen.
- 1117 Generator up + running. Asbestos tape string up.
- 1211 Optech off site for lunch.
- 1255 Optech back on-site. Joe from Optech back on-site also.
- 1300 No Notification yet but DOL knows about project. Aztech to talk to land fill to try to arrange better drop off schedule so they'll accept waste at any point instead of just in the mornings. Optech will have one more guy on Monday.
- 1310 Notification in, DOL aware. Postings will be here at latest Monday morning.
- 1405 Piles from excavation are covered. Optech de-suiting. Probably done for the day when a+ of decen.
- 1415 Jeff will be late on Monday. Optech will take hydrant connection and store in trailer. Optech fixing fence, winds have pulled in some of the wooden posts.
- 1430 Optech done for the day + off site. LY off-site ASM locking gates + off site.

Lise D. Lisse  
10-12-07

Freeman Bridge 93693.2.5

10-15-07

6:55 Arrived on site.

7:03 Brett M. on site

7:20 Russ from Optech arrived on site. waiting  
on other crew from Optech.

7:23 - crew arrives on site - Optech.

8:00 Joe (Meyer) Op stopped out.

Went over the plan with Russ + Ron (Optech)  
as to the project

8:30 Optech left off site to get additional Supplies  
for the project site.

9:45 - Optech arrived Back on site

They have placed 2-set of stakes on the back  
and back of Decon trailer.

10:00 They are ReEstablishing the fence perimeter.  
(Optech)

11:30 Spoke with Mat (Aztect) as to where about  
of the trucks. Mat Explained that he is  
is work out small issues with the land fill  
and scheduling of trucks. He informed  
me that a "few" may arrive in the after  
noon.

11:45 Jeff from Aztect arrived on site.

ASR  
10-15-07

(72)

Freemans Bridge Rd. Asbestos, 93693.2.5 10-15

11:45 - Lunch. (Aztach + Optech)

12:30 Returned to Zone.

12:45 Optech working on tightening the piles in the zone + cleaning up work zone area.

3:00 Lois Hare stopped by and dropped off papers for the project.

Optech is piling the piles and finishing in the zone.

3:30 Optech + Aztach had stopped + finished work and Optech decamped out.

3:45 I left project site to go to Fed. ex to mail out samples.

~~10-15-07~~

Freeman Bridge Rd 93699.25 10-16-07

6:55 on site. Jan - Brett M. on site also

7:10 Optech on site

7:30 A2tech on site.

- I placed out pumps and calibrated them 2 per.

7:45 I had pumps running.

7:50 1<sup>st</sup> Truck arrived. (Cedar Hill - Truck # 087,)

8:00 Optech started to double poly the truck Bed.

8:30 Optech started to load the asbestos into the truck.

9:35 Truck is being sealed (double poly) Done by Optech.

9:45 Cedar Hill Truck pulled off site for the landfill.

10:15. A Cedar Truck (2<sup>nd</sup>) was to arrive at 9:00 AM.

Has not shown up at this time. Jeff (A2tech)

Has placed a call into Cedar Hill and Jeff was told

that the truck will be there @ 11:00 AM. Jeff had

mentioned to me about Weds. morning

Schedule of trucks. He wants 2 truck (Cedar Hill)

to arrive @ 7:30 in the morning.

10:30 Jeff - updated me as to how many trucks  
will arrive today on site. 4 Cedar Hill  
Trucks.

275  
10-16-07



Freeman Bridge Rd 93493.2.5 10-16-87.

11:00 Jeff (Acton) called about Cedar Hill Truck that was to be here at 11:00. He was informed that the truck will now be on site at 11:30 AM.

Optech is making Room in the Zone to Load Trucks.

11:15 Cedar Hill Truck arrived (Truck #A-267)

11:25 Optech started to Double poly the Truck.

11:45 Optech started to Load the truck of asbestos.

12:30 2<sup>nd</sup> Truck Load out.

12:45 Cedar Hill Truck #70 was Being poly.

1:00 Started to Load the Truck with Asbestos.

2:05 Cedar Hill Truck Left off site.

2:10 Cedar Hill Truck 4A-314, is Being poly.

2:50 Cedar Hill Truck Left the project site.

~~Cedar~~ Optech will consolidate piles in the zone and will prepare for 2 Trucks in the Morning.

3:15 Optech took a Break - Lunch.

3:45 Working on Piles. + Zone.

Fremont Bridge Rd 93693-2.5 10-16-07

Side Note: Brett Marquillo told me that I could sign the manifest. I explained to him that I had told me that we don't have any paper work or information that we sign it. Brett said to sign the manifest and he went off to do another task with Fred (Doc).

3:45 I noticed the Fire Hydrant releasing water. I pointed out to Jeff. Engstrom. He is working on it as of now. Water is still being used by Optech to suppress the asbestos. The caps on front side were loose - Jeff tighten up the caps. NO issues with the Hydrant.

5:00 Optech & Artech - finish their day off site. I left to deliver samples to Fred ex.

~~10-16-07~~

(16) Freemans Bridge Rd 93695.25 10-17-07

6:15 Arrived on site

6:30 placed pumps in location

6:40 optech on site

7:00 Aetech on site.

Cedar Hill on site 1<sup>st</sup> Truck - "T. 14" (#

Optech will start polygum.

pumps are running 21pm.

8:45 1<sup>st</sup> Truck Left / stopped Because

The Driver Received Information from  
Another Driver on site that the Loads  
at the Land fill were Being held up and  
May not Be accepted. I made phone  
calls to Lusch, Lori & Brett about  
the information. Lori had stopped  
Down to see how things were going.

After 45 mins. The issue of the asbestos

If it was feasible or non feasible

was Resolved. (Jeff also made phone

calls to his Superiors and to the Landfill.

(Phil) Spoke to the owner of the Landfill  
and straighten the confusion out.

6-17-07

Thomson Bridge Rd 93693.25 10-17-07 (10)

9:30 Truck 2 Cedar Hill # is being poly-  
and will be loaded. He will then take  
the material to the Landfill.

9:40 Truck 2 Cedar Hill is being loaded

10:15 Truck 2 was loaded and left site.

10:20 started excavating asbestos material.

Truck will arrive in the afternoon (2)

10:45 Brett M. on site pleased with progress.

Optech is following asbestos pile in the ground.

12:00 Optech taking a lunch.

12:30 Optech back from lunch

1:00 Mangione's Trucks arrived on site. (2)

Optech will poly the trucks, - Optech poly'd  
2 trucks Back to Back, so then can load  
the trucks one right after the other.

2:00 - started to load 1<sup>st</sup> Mangione's truck # 39

2:45 Mangione's truck loaded - left site.

3:00 started to load 2<sup>nd</sup> Mangione's truck # 32

3:35 Mangione's truck #32 left project site.

Optech is consolidating piles, they have  
enough materials to load out 2-3 trucks  
in the beginning of the morning

10-17-07



(18) *Freeman Butte* Ref. 93493.2.5 10-17-06

4:00 Trucks are finished for the day, crew  
has piles material for the next morning  
Optech & Az test - E+ off site.

10-17-06

Fremont Bridge 93493.25 10-18-07

(19)

6:30 Arrived onsite.

- Optech & Aztech on site.

Optech prepping for trucks @ 7:00 AM.

7:05 Cedar Hill Truck 100 on site.

7:15 optech starting to line & poly truck.

7:25 pumps are calibrated & running

7:30 Cedar Hill Truck #2(56) arrived.

7:50 Optech Lining & Poling the Cedar Hill Truck

8:20 Loading Truck 1 (#60) Cedar Hill

9:00 Finishing Loading truck 1 (#60) Cedar Hill.

9:35 Cedar Hill loaded and offsite. Truck 2-(56)

9:40 Mangindi Truck arrived. Truck #48.

10:00 Started to poly Mangindi Truck #48

11:00 Cedar Hill Mangindi Truck was loaded

11:15 Mangindi Truck left offsite. 48.

11:20 optech looking & searching for asbestos.

12:00 Lunch - optech & Aztech

12:30 Back on site. Will continue to search for asbestos in zone.

1:00pm - Non typical a (Cedar Hill truck) arrived on site.

1:10 poling the truck - optech

7-18-06

(20) Freeman's Bridge Rd 93493. 2-5 10-18-06

1:45 Cedar Hill Truck (won Typical) is loaded  
and on it's way to the landfill.

2:00 Cedar Hill Truck # 74 on site and  
Being poly.

- It was Brought to my attention  
By a driver that there was an  
incorrect Address on the manifest  
- I had informed Opteck of the  
Change!

2:30 Mangaruli Truck arrived on site.  
Truck # 50

3:00 Cedar Hill truck left project site.

3:05 Mangaruli truck is Being poly.  
(Truck # 50.)

3:50 Left project site (Mangaruli # 50)

Mangaruli - Has wrong Manifest.

I will make a copy of the Manifest  
and send the originals to the land  
fill.

4:00 Truck (Hauser - 116) poly

4:40 Truck loaded and left site.

4:50 Truck (Hauser - 117) poly

10-18-07

Freemans Bridge Rd - 93693.2.5 10-18-07

4:50 - Will ship samples out on Friday, no late pickup.

5:00 Start Loading Hauser truck 117.

5:40 Stopped Loading Polying last truck  
to go off site.

5:45 Stopped Digging for the day Optech was  
Decommissioning out.

6:10 Optech, Artech & ET off site.

- Will Have 2 Trucks in the morning  
Cedar Hill - 8:00 & 9:00. We will scrap  
the areas untouched. We can and will  
Have more trucks arrive if needed.

~~AS~~  
~~10-19-07~~



(22)

Freemans Bridge Rd. 93693.2.5 10-19-07

7:00 AM ET, - Brett M. Opteck + Asteck on site.

7:30 Opteck scratching by the fence along the Road used by the PAC-project.

8:00 Found a few small pockets of Asbestos Heading toward The Road. We will have the area cleaned + have the area free from Visual Asbestos.

9:30 a Visual was done along the Road Edge; No Visual signs of asbestos. We ~~will~~ will no longer continue <sup>in</sup> that direction.

10:00 Opteck is straighten up and leveling where they have already excavated. Jeff informed me Trucks from Cedar Hill will arrive approx. 10:30, 11:00 + 12:30. Only 3 Trucks are needed at this time.

11:00 Ron Walked By the Road <sup>side</sup> and found where we had already excavated a pocket of Asbestos there. picture taken.

Freeman's Bridge Rd 93693-24 10-19-07 (23)

12:00 Cedar Hill Truck on site. Truck # 74.  
Truck is being poly.

12:30 Truck poly (Cedar Hill) Now Truck (Cedar Hill)  
is being loaded of asbestos material.

1:05 Cedar Hill left project site.

- Another Cedar Hill truck on site. (Cedar Truck # 56)  
Optect is polying the Truck

2:10 Cedar Hill Truck 56 has left site.

Cedar Hill Truck 60 arrived on site.

2:15 Cedar Hill Truck is being poly.

3:20 Cedar Hill Truck left project site  
of asbestos material.

3:45 Agtest, Optect off site.

3:45 ET off site. - Going to Federal to  
drop off sample from 10-18-07 & 10-19-07

~~10-19-07~~

(24)

Freemans Bridge 10-22-07 95693.75

4:55 Atech, Optech & ET on site

Jeff - informed me that 4 Trucks  
will arrive @ 7:30 This morning

7:30 pumps calibrated & in locations  
will turn them on when Excavation  
Begins.

Brett Mangello on site.

Brett did a walk thru of the  
site. I told him on Friday we  
had found a layer of Asbestos.

Brett went to the opposite side where  
he could see it and observed the  
finishing. Once he finished his walk  
thru, he spoke with Eric (Optech)  
and Jeff (Atech). He told them to leave  
the layer of asbestos there and to Excavate  
in another Area. Shortly after talking  
to Eric & Jeff. Brett approached me  
and said the same thing to me. He  
had explained to me what he wanted  
to happen with the Excavation and  
with the layer of Asbestos. He stated  
to me that the layer can stay

10-22-07

Frueman's Bridge 10-22-07 95693-25.

(25)

There do to the overhead power lines.

I + would fall under an Easement of the power Company and with that, No Buildings Can Be Built, So the area will be protected.

I don't agree with the Request, I will make a phone call to speak with Loral yuse to explain the situation and get instructions on to how to handle the situation from here.

9:00 Cedar Hill Truck arrived on site. Truck # 97  
Optick <sup>Truck</sup> polly the Truck. (Company is Rich Coal)

9:30 optick started to Load the truck.

Lori Noon stopped by the project site.

She stopped by to give me more chains of the chains.

I informed Lori of the layer of Asbestos in the side wall, next to the road way, and under near the 2 power lines. I explained to her

what Brett M. requested for optick to do and how to handle the rest of the site.

I told Lori how Brett, wanted to leave the Asbestos there and to move on to another location. I said to Lori that what was asked was wrong & illegal. Lori gave me the go

Don  
10-22-07



(26) Freemans Bridge Rd - 95093.25 10-22-07  
9:50 ahead to remove the layer of Asbestos  
Lois will speak with Mike Manson  
& Brett about the situation and to her  
request to chase the layer of Asbestos.

10:15 Brett Mangillo called me and gave  
me an explanation as to how they  
are approaching the layer of Asbestos.  
Brett Explained to me that the Asbestos  
is contained and it does not pose  
an imminent threat to health or person.  
It is buried and will not be exposed  
to any person. The encasement protects  
the area underneath the wires. I agreed  
with Brett and assured him that we  
will follow his direction. Brett also  
told me he will sign off on any request  
of asbestos so they are not held accountable  
for the asbestos. - He will ~~stop~~ <sup>stop</sup>  
By in the afternoon.

10:40 I called Lois Horse, just to tell her  
I had a conversation with Brett.  
she told me she also spoke with him

10-22-07

Freeman Bridge 93693.2.5 10-22-07

(27)

11:00 Optech walking area's that have been Excavated.

12:00 2-Trucks from Mangairdi are on site.  
Truck # 47 and Truck 45.

12:05 Truck 47 is started to be paly.

12:30 Truck 45 is started to be paly.

1:20 Truck 47 has been Loaded and leaving project  
site, Truck 45 is making its way to the  
Loading Zone.

(Another Mangairdi Truck has arrived on site.  
Not yet Loaded)

2:00 Truck 45 was loaded and left the project  
site.

2:05 4<sup>th</sup> and final Truck - Mangairdi - # 43.  
Started to be paly.

2:25 Hauled to Load truck # 43.

2:50 last truck was filled (Mangairdi - 43.) and  
left site.

~~4:00~~  
~~AS 5:00~~ Optech & Agtech & ET off site.

~~975~~  
~~10-22-07~~

(28)

Fauman's Bridge 93493.2-5 10-23-07

6:50 Arrived on site.

7:10 Brett Mangillo on site.

7:15 Agleck on site.

7:45 Ron (optick) on site.

8:00 Eric (optick) on site.

optick needed to go to their office early this morning to bring a pressure washer and other materials needed for the Decm process.

8:15 Brett M. & Ron (optick) sign papers to resolve any responsibility for the site. Brett signed on Behalf of the NYS Decm to clear optick for any questions for any future.

8:30 Brett M. Left project site.

Eric Built a Cur, placed 2 layers of poly down to decm the excavator.

9:00 I suited up to go into the Zone with Ron to do a Visual in the Excavated Area. I took pictures of the excavation site and cleared it for approval.

Ron  
10-23-07

Freeman Bridge 93493.2.5 10-23-07

(29)

10:00 Decoupling the excavator. Working on tracks.

11:30 Eric (optech) went back to his shop with equipment that is being taken back.

Ron (optech) working on cleaning the area.

2:00 Russ (optech, Regional Parks) stopped by.

Ron (optech) Decoupling + Removing Sails from the tracks.

3:30 Hay spreader arrived on site.

3:45 Heavy Equipment arrived on site Kobelco 115SR.

4:00 Excavator - 330 loaded to be taken off site.

Ron finishing clean up of site.

4:30 optech, Agtech, ET - off site.



Sample Data

Date 10-10-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-10-07	Outside Containment	1	3 lpm	5 lpm	9:05	2:20	325	975
FB 2 10-10-07	Inside Containment	2	↓	↓	↓	↓	↓	↓
FB 3 10-10-07	Decon	3	↓	↓	↓	↓	↓	↓
FB 4 10-10-07	Blank	-	-	-	-	-	-	-
FB 5 10-10-07	Blank	-	-	-	-	-	-	-

Sample Data

Date 10-11-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-11-07	Outside Containment	1	3 lpm	3 lpm	8:15	Did not send samples		
FB 2 10-11-07	Inside Containment	2	↓	↓	↓	In Pave to short time of		
FB 3 10-11-07	Decon	3	↓	↓	↓	Pumped out running		
FB 4 10-11-07	Blank	-	-	-	-	-	-	-
FB 5 10-11-07	Blank	-	-	-	-	-	-	-

Sample Data

Date 12-15-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-15-07	Outside Containment	1	3 lpm	3 lpm	10:00	3:30	330	990
FB 2 10-15-07	Inside Containment	2	↓	↓	↓	↓	↓	↓
FB 3 10-15-07	Decon	3	↓	↓	↓	↓	↓	↓
FB 4 10-15-07	Blank	-	-	-	-	-	-	-
FB 5 10-15-07	Blank	-	-	-	-	-	-	-

## Sample Data

Date 10-16-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-16-07	Outside Containment	1	2.1pm	2.1pm	7:45	4:30	5:25	1050
FB 2 10-16-07	Inside Containment	2	↓	↓	↓	↓	↓	↓
FB 3 10-16-07	Decan	3	↓	↓	↓	↓	↓	↓
FB 4 10-16-07	Blank	4	—	—	—	—	—	—
FB 5 10-16-07	Blank	5	—	—	—	—	—	—

## Sample Data

Date 10-17-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-17-07	Outside Containment (Dec)	1	2.1pm	2.1pm	7:00 am	14:00	5:40pm	1280
FB 2 10-17-07	Inside Containment	2	↓	↓	↓	↓	↓	1080
FB 3 10-17-07	Decan	3	—	—	—	—	—	1080
FB 4 10-17-07	Blank	4	—	—	—	—	—	—
FB 5 10-17-07	Blank	5	—	—	—	—	—	—

## Sample Data

Date 10-18-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB 1 10-18-07	Outside Containment (Dec)	1	2.1pm	2.1pm	7:25	5:45	6:20	1240
FB 2 10-18-07	Inside Containment	2	2.1pm	↓	↓	↓	↓	↓
FB 3 10-18-07	Decan	3	2.1pm	—	—	—	—	—
FB 4 10-18-07	Blank	4	2.1pm	—	—	—	—	—
FB 5 10-18-07	Blank	5	2.1pm	—	—	—	—	—

Sample Data

Date 10-19-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB1 10-19-07	Outside Containment (Dw)	1	2 Lpm	2 Lpm	7:30	3:30	480	960
FB2 10-19-07	Inside Containment	2	↓	↓	7:30	3:30	480	960
FB3 10-19-07	Decon	3	↓	↓	7:30	3:30	480	960
FB4 10-19-07	Blank	4	-	-	-	-	-	-
FB5 10-19-07	Blank	5	-	-	-	-	-	-

Sample Data

Date 10-22-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB1 10-22-07	Outside Containment (Dw)	1	2 Lpm	2 Lpm	Am 8:00	pm 3:00	420	840
FB2 10-22-07	Inside Containment	2	↓	↓	↓	↓	↓	↓
FB3 10-22-07	Decon	3	-	-	-	-	-	-
FB4 10-22-07	Blank	4	-	-	-	-	-	-
FB5 10-22-07	Blank	5	-	-	-	-	-	-

Sample Data

Date 10-23-07

Sample ID	Sample Location	Pump #	Calibration Start (Lpm)	Calibration End (Lpm)	Start time	End Time	Total Time (min)	Total Liters
FB1 10-23-07	Outside Cont. (Dw)	1	2 Lpm	2 Lpm	8:00	14:00	780	720
FB2 10-23-07	Inside Containment	2	↓	↓	↓	↓	↓	↓
FB3 10-23-07	Decon	3	-	-	-	-	-	-
FB4 10-23-07	Blank	4	-	-	-	-	-	-
FB5 10-23-07	Blank	5	-	-	-	-	-	-

## **Appendix E**

### **Photograph Log**



1. Area where asbestos was found on site has been fenced in to prevent further disturbance.



2. Pieces of transite panel where the grading had started.





3. Pieces of transite panel mixed in the soil.



4. Area impacted with transite pieces. Exact amount unknown.

## **Appendix F**

### **Bulk Asbestos Sampling Results**



**Experience is the solution**

314 North Pearl Street ♦ Albany, New York 12207  
(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

## Bulk Asbestos Report

Earth Tech

40 British American Boulevard  
Latham, NY 12110

Attn: Liesel Yesse

**Project:** Freeman's Bridge Road

**ProjLocation:**

**Method References:** 198.1 / 198.4

**Date Sampled:** 09/18/2007

**Date Received:** 09/18/2007

**PLM Analyzed:** 09/18/2007 by KB

**TEM Analyzed:** by

**ReportDate:** 9/18/2007

**WorkOrder:** 070918020

Lab ID	Sample Identification and Description	Materials Type	Non-asbestos Fibers (Percent and Type)	PLM Asbestos (Percent and Type)	PLM Result	TEM Result of Residue	Final Status
001 <u>Freeman's 1</u>							
(1)	Homogeneous, Brown, Friable Material	Binder/Filler		25% Chrysotile	25%	-----	25%
					ACM		ACM
002 <u>Freeman's 2</u>							
(1)	Homogeneous, Brown, Friable Material	Binder/Filler		21% Chrysotile	21%	-----	21%
					ACM		ACM
003 <u>Freeman's 3</u>							
(1)	Homogeneous, Brown, Friable Material	Binder/Filler		22% Chrysotile	22%	-----	22%
					ACM		ACM
004 <u>Freeman's A</u>							
(1)	Homogeneous, White, Friable Material	Gypsum		No asbestos detected	<1	-----	<1
					NAC		NAC



Lab ID	Sample Identification and Description	Materials Type	Non-asbestos Fibers (Percent and Type)	PLM Asbestos (Percent and Type)	PLM Result	TEM Result of Residue	Final Status
005	<b>Freeman's B</b>						
(1)	Homogeneous, White, Friable Material	Gypsum		No asbestos detected	<1	-----	<1
					NAC		NAC
006	<b>Freeman's C</b>						
(1)	Homogeneous, White, Friable Material	Gypsum		No asbestos detected	<1	-----	<1
					NAC		NAC


ACM: Asbestos Containing Material

NAC: Non-Asbestos Containing Material

\*\*A negative result for an NOB sample is considered inconclusive. The following NYS ELAP disclaimer applies: "PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. Before this material can be considered or treated as non-asbestos containing, confirmation must be made using transmission electron microscopy (TEM)".

Approved by: \_\_\_\_\_

Thomas K Hare





070918020

Project Number 93693.2.4		Project Name/Client Freeman's Bridge Road		Custody Seal #		Earth Tech Cooler #	
Sample Custodian: (Signature) <i>[Signature]</i>				Analysis Required		Matrix	
Item No.	Sample Description (Field ID Number)	Date	Time	Grab	PID Reading (ppm)	Label Number	Sample Type
1	Freeman's 1	9-18-01	10:00	X			X Bulk
2	Freeman's 2						
3	Freeman's 3						
4	Freeman's A						
5	Freeman's B						
6	Freeman's C						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							

Relinquished by: (Signature) <i>[Signature]</i>	Date / Time 9-18-01	Received by: (Signature) <i>[Signature]</i>	Disposed of by: (Signature)
Relinquished by: (Signature) <i>[Signature]</i>	Date / Time	Received by: (Signature) <i>[Signature]</i>	Disposed of by: (Signature)

Send Lab Results To: Earth Tech 400 Greenwich Avenue, New Blad Fairport, NY 12110	Remarks: Turn Around As fast as possible... Please fax results 518-951-2300 and give verbal 518-951-2206 Lab: Acknowledged	Check Delivery Method: <input checked="" type="checkbox"/> Samples delivered in person <input type="checkbox"/> Common carrier
--	--	--

Laboratory Receiving Notes:	Custody Seal Intact?	Temp. of Shipping Container:	Sample Condition:



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- (g) Payments by credit card are subject to a 3% additional charge.

## **Appendix G**

### **Air Monitoring Results**



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10/11/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO:** 071011001

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/10/2007

**Date Received:** 10/10/2007

**Date Analyzed:** 10/11/2007

**Analyst:** KB

**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**Proj Location:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	4	100	4.9	1960	5.10	N/A
002	Blank	0	0	3	100	4.9	1470	3.82	N/A
003	Outside Abatement (	975	0.003	4.5	100	4.9	< 2697	< 7	< 0.003
004	Inside Abatement	975	0.003	1	100	4.9	< 2697	< 7	< 0.003
005	Decon	975	0.003	3.5	100	4.9	< 2697	< 7	< 0.003

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** 

Tara Daniels  
Laboratory Manager

**Fax: 518-434-0891**

[illegible]





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10/17/2007

### Airborne Fiber Concentration Report of Analysis

**Work Order NO: 071016006**

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/15/2007  
**Date Received:** 10/16/2007  
**Date Analyzed:** 10/16/2007

**Analyst:** IM

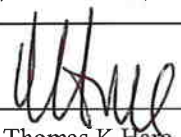
**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Abatement (	990	0.003	1	100	1.3	< 2697	< 7	< 0.003
004	Inside Abatement	990	0.003	1	100	1.3	< 2697	< 7	< 0.003
005	Decon	990	0.003	2	100	1.3	< 2697	< 7	< 0.003

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** \_\_\_\_\_

  
Thomas K Hare  
Microscopy Manager





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# AIR MONITORING DATA AND CHAIN OF CUSTODY DOCUMENTATION

**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

CLIENT NAME:	PROJECT NAME:	PROJECT ADDRESS:	PROJECT NO.:	ABATEMENT LOCATION:
Ena 78 Tech	346 Freeman Bulb Rd	Ena 78 Same	93693-2.5	File 1d
CLIENT ADDRESS:	PROJECT/AIR MONITOR:	DATE COLLECTED:	ANALYSIS REQUESTED:	
400 2nd St	19 South Highway 42	10-15-07	<input checked="" type="checkbox"/> PCM (0.8 MICRON MCE) <input type="checkbox"/> TEM (0.45 MICRON MCE)	Wash 740

TYPE: ☐ BACKGROUND *12/10* ☐ PRE-ABATEMENT

TURNAROUND TIME:

[illegible]

Results to:		Ph:	Fx:	Comments:
Liese / Yesse		1-518-369-6547	1-518-951-2300	
Reinquished by:		Received by:		
1.		Date:	Time:	
2.				
3.				

Adirondack Environmental Services, Inc., assumes responsibility for concentration values only when samples are submitted by approved contractor sources.

White — Lab Copy

Yellow — Sample Copy

### Pink — Generator Conv



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10/18/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO:** 071017002

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/16/2007

**Date Received:** 10/17/2007

**Date Analyzed:** 10/17/2007

**Analyst:** IM

**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Abatement (	1050	0.003	1	100	1.3	< 2697	< 7	< 0.003
004	Inside Abatement	1050	0.003	1	100	1.3	< 2697	< 7	< 0.003
005	Decon	1050	0.003	1	100	1.3	< 2697	< 7	< 0.003

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** 

Tara Daniels  
Laboratory Manager



**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

071017002

TYPE:	<input type="checkbox"/> BACKGROUND	<input type="checkbox"/> PRE-ABATEMENT	TURNAROUND TIME:	
	<input checked="" type="checkbox"/> ABATEMENT	<input type="checkbox"/> POST-ABATEMENT	<input type="checkbox"/> STANDARD (10 DAYS)	<input checked="" type="checkbox"/> RUSH (RESULTS BY) 2/4/02
		<input type="checkbox"/> OTHER		

10-10-00

Results to: <i>Liesel yance</i>	Ph: <i>518-369-6597</i>	Fx: <i>518-951-2300</i>	Comments: <i>Please Call with Results</i>	
Relinquished by:	Received by: <i>J. Mubareck</i>	Date: <i>10/17/07</i>	Time: <i>9:13 AM</i>	<i>as fax</i>
1.				
2.				
3.				

Adirondack Environmental Services, Inc., assumes responsibility for concentration values only when samples are submitted by approved contractor sources.

White — Lab Copy

Yellow — Sample Copy

Pink — Generator Copy





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10/19/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO:** 071018007

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/17/2007

**Date Received:** 10/18/2007

**Date Analyzed:** 10/18/2007

**Analyst:** IM


**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Abatement (	1080	0.002	1	100	1.3	< 2697	< 7	< 0.002
004	Inside Abatement	1080	0.002	1.5	100	1.3	< 2697	< 7	< 0.002
005	Decon	1080	0.002	1	100	1.3	< 2697	< 7	< 0.002

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** \_\_\_\_\_

  
Thomas K Hare  
Microscopy Manager



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# AIR MONITORING DATA AND CHAIN OF CUSTODY DOCUMENTATION

**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

CLIENT NAME:	PROJECT NAME:	PROJECT ADDRESS:	PROJECT NO:	ABATEMENT LOCATION:
Mr. J. L. ...	Silverdale Rd.	← Same	93693-05	Field
CLIENT ADDRESS: Mr. B. H. ...	PROJECT/AIR MONITOR:	DATE COLLECTED:	ANALYSIS REQUESTED: <input type="checkbox"/> PCM (0.8 MICRON MCE) <input type="checkbox"/> TEM (0.45 MICRON MCE)	Diesel Truck
... ..	...	10-17-07		

TYPE: ☐ BACKGROUND ☒ PRE-ABATEMENT ☐ POST-ABATEMENT ☐ OTHER

☒ ABATEMENT

TURNAROUND TIME: ☐ STANDARD (10 DAYS) ☒ RUSH (RESULTS BY) 24 hrs.

[illegible]

Results to:		Ph:	Fx:	Comments:
Diesel Yessie		518-369-6597	518-951-2300	
Reinquished by:	Received by:	Date:	Time:	
1.				
2.				
3.				

Adirondack Environmental Services, Inc., assumes responsibility for concentration values only when samples are submitted by approved contractor sources.

White — Lab Copy

Yellow — Sample Copy

Pink — Generator Copy





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10/23/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO:** 071022006

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/18/2007  
**Date Received:** 10/22/2007  
**Date Analyzed:** 10/22/2007

**Analyst:** IM


**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

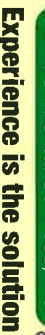
**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Containment	1240	0.002	1	100	1.3	< 2697	< 7	< 0.002
004	Inside Containment	1240	0.002	2	100	1.3	< 2697	< 7	< 0.002
005	Decon	1240	0.002	1	100	1.3	< 2697	< 7	< 0.002

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** \_\_\_\_\_

  
Thomas K Hare  
Microscopy Manager



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**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

TYPE: ☐ BACKGROUND

TYPE: ☐ BACKGROUND

 ABATEMENT

☐ POST-ABATEMENT

☐ OTHER

## TURNAROUND TIME:

☐ STANDARD (10 DAYS)

☐ RUSH (RESULTS BY)

24/70.

Results to:		Ph:	Fx:	Comments:
Missed Vessel		518-369-6597	518-957-2200	
Relinquished by:		Received by:	Date:	Time:
1.		J. Mulholland	10/30/01	8:40 AM
2.				
3.				

Adirondack Environmental Services, Inc., assumes responsibility for concentration values only when samples are submitted by approved contractor sources

## White — Lab Copy

Yellow — Sample Copy

## Pink — Generator Conv



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10/23/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO: 071022007**

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/19/2007

**Date Received:** 10/22/2007

**Date Analyzed:** 10/22/2007

**Analyst:** IM

**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Containment	960	0.003	1	100	1.3	< 2697	< 7	< 0.003
004	Inside Containment	960	0.003	3	100	1.3	< 2697	< 7	< 0.003
005	Decon	960	0.003	2	100	1.3	< 2697	< 7	< 0.003

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:**

Thomas K Hare  
Microscopy Manager





071022 007

**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

CLIENT NAME:	PROJECT NAME:	PROJECT ADDRESS:	PROJECT NO:	ABATEMENT LOCATION:
Client Name: <i>Entire Tech</i>	Project Name: <i>341 Freeman St. Bldg. P21</i>	Project Address: <i>341 Freeman St.</i>	Project No: <i>93693.2.5</i>	Abatement Location: <i>Field</i>
Client Address: <i>410 Barstow</i>	Project/Air Monitor:	Date Collected: <i>10-19-07</i>	Analysis Requested: <input checked="" type="checkbox"/> PCM (0.8 MICRON MCE) <input type="checkbox"/> TEM (0.45 MICRON MCE)	
Operator: <i>Bill Williams</i>				

RUSH (RESULTS BY)

[illegible]

Results to:		Ph:		Fx:		Comments:
Diesel Pass		518-369-6597		518-957-2200		
Relinquished by:		Received by:		Date:		
1.		J. Mitchell		10/25/10 9:10 AM		
2.						
3.						

Pink — Generator Conv



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OCT 25 2007

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10/24/2007

**Airborne Fiber Concentration Report of Analysis**

**Work Order NO: 071023002**

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/22/2007

**Date Received:** 10/23/2007

**Date Analyzed:** 10/23/2007

**Analyst:** IM

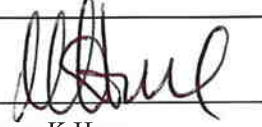
**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Containment	840	0.003	1	100	1.3	< 2697	< 7	< 0.003
004	Inside Containment	840	0.003	1	100	1.3	< 2697	< 7	< 0.003
005	Decon	840	0.003	1	100	1.3	< 2697	< 7	< 0.003

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:** \_\_\_\_\_

  
Thomas K Hare  
Microscopy Manager



071023002

CLIENT NAME:	PROJECT NAME:	PROJECT ADDRESS:	PROJECT NO:	ABATEMENT LOCATION:
CLIENT ADDRESS: 40 Bait's A American Bldg. to them. NY	34 - American Bldg del	← same	01693-205	PCM (0.8 MICRON MCE) <input checked="" type="checkbox"/> TEM (0.45 MICRON MCE) <input type="checkbox"/>
	AD San for Mon	10-22-07		

☒ RUSH (RESULTS BY) 24 Hrs.

95	10-22-07
----	----------

Comments:  
Please call with results as well  
as fax.

Pink — Generator Copy



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## TERMS, CONDITIONS & LIMITATIONS

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- (g) Payments by credit card are subject to a 3% additional charge.



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10/26/2007

#### Airborne Fiber Concentration Report of Analysis

**Work Order NO: 071025011**

**Earth Tech**  
**40 British American Boulevard**  
**Latham, NY 12110**  
**Attn: Liesel Yesse**

**Date Sampled:** 10/23/2007

**Date Received:** 10/25/2007

**Date Analyzed:** 10/25/2007

**Analyst:** IM

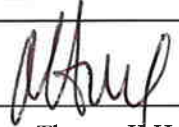
**Sample Type:** Air  
**Method Reference:** NIOSH 7400 A;

**Project:** Freeman's Bridge Road  
**ProjLocation:**

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fibers	Fields	Intra SD	Fiber Concentration		
							(fibers/filter)	(fibers/mm2)	(fibers/cc)
001	Blank	0	0	1	100	1.3	490	1.27	N/A
002	Blank	0	0	1	100	1.3	490	1.27	N/A
003	Outside Containment	720	0.004	1	100	1.3	< 2697	< 7	< 0.004
004	Inside Containment	720	0.004	1	100	1.3	< 2697	< 7	< 0.004
005	Decon	720	0.004	1	100	1.3	< 2697	< 7	< 0.004

**Filter Area(mm2):** 385  
**Graticule Area(mm2):** 0.00785  
**Inter Lab SD:** 2.1  
**Microscope:** Olympus BH-2

**Approved By:**

  
Thomas K Hare  
Microscopy Manager

Oct 29 2007





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# AIR MONITORING DATA AND CHAIN OF CUSTODY DOCUMENTATION

**314 North Pearl Street  
Albany, New York 12207  
Ph: 518-434-4546  
Fax: 518-434-0891**

CLIENT NAME:	PROJECT NAME:	PROJECT ADDRESS:	PROJECT NO:	ABATEMENT LOCATION:
CLIENT ADDRESS:	PROJECT/AIR MONITOR:	DATE COLLECTED:	ANALYSIS REQUESTED:	
			<input checked="" type="checkbox"/> PCM (0.8 MICRON MCE) <input type="checkbox"/> TEM (0.45 MICRON MCE)	

Results to:		Ph:	Fx:	Comments:		
Diesel Vessc		1-518-349-6597	1-518-951-2300		Please call w/ 75 threats are well 1/13/25 Fax. FedEx	
Reinquished by:		Received by:	Date:	Time:		
1.		J. Puchator		1/13/25		7:34 PM
2.						
3.						



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## TERMS, CONDITIONS & LIMITATIONS

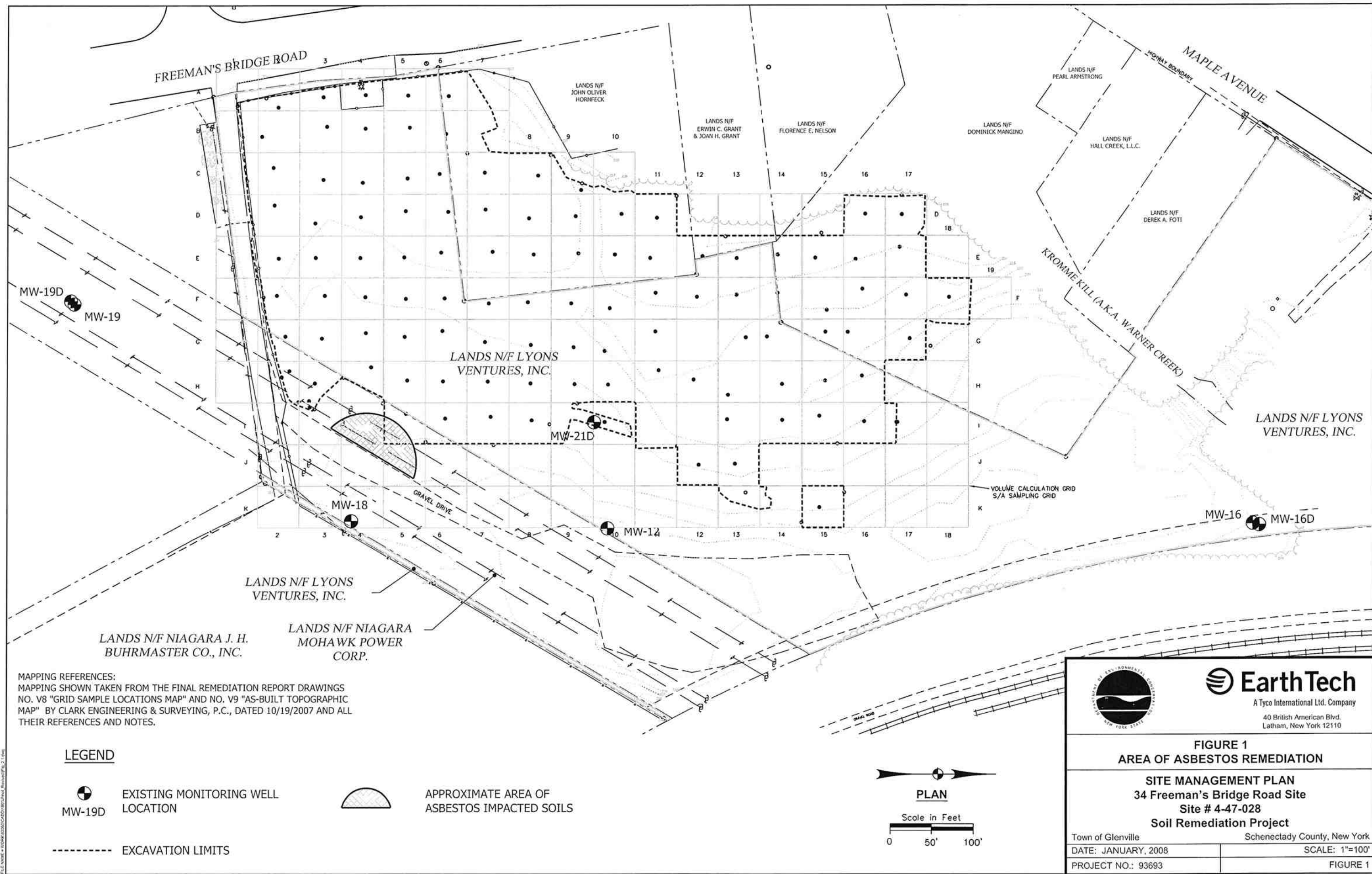
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## **Appendix H**

### **Site Map Outlining Asbestos Abatement Location**

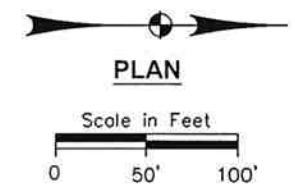





MAPPING REFERENCES:  
MAPPING SHOWN TAKEN FROM THE FINAL REMEDIATION REPORT DRAWINGS  
NO. V8 "GRID SAMPLE LOCATIONS MAP" AND NO. V9 "AS-BUILT TOPOGRAPHIC  
MAP" BY CLARK ENGINEERING & SURVEYING, P.C., DATED 10/19/2007 AND ALL  
THEIR REFERENCES AND NOTES.

**LEGEND**

-  EXISTING MONITORING WELL LOCATION
-  EXCAVATION LIMITS
-  APPROXIMATE AREA OF ASBESTOS IMPACTED SOILS





A Tyco International Ltd. Company  
40 British American Blvd.  
Latham, New York 12110

**FIGURE 1**  
**AREA OF ASBESTOS REMEDIATION**

**SITE MANAGEMENT PLAN**  
**34 Freeman's Bridge Road Site**  
**Site # 4-47-028**  
**Soil Remediation Project**

Town of Glenville	Schenectady County, New York
DATE: JANUARY, 2008	SCALE: 1"=100'
PROJECT NO.: 93693	FIGURE 1