

**APPENDIX J-1**

**ASBESTOS ABATEMENT REPORT**

7-24-08

Supervisor  
Ed Flevellen

crew Jason Grover

7:00 crew arrives on site unload supplies

7:30 safety meeting held by Health and safety

8:00 perform pre clean

9:15 pre clean complete crew takes 15 min break

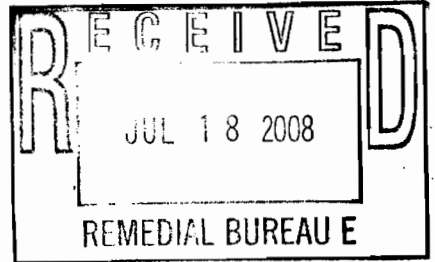
9:30 crew returns from break begin building  
Tent enclosure

10:45 Tent complete Hepa vac attached

11:00 crew dons PPE and begins Tar removal

12:30 crew Decons out for break

Kris Rizzo Sienna Enviro. signing  
off on Georgetown Project. No  
sign of asbestos at sight.  
Kris Rizzo 0708307



STATE OF NEW YORK  
DEPARTMENT OF LABOR  
www.labor.state.ny.us

DATE: 7/18/08

DELIVER TO:

Name: David Chiusano

Office: \_\_\_\_\_

Location: \_\_\_\_\_

Floor: \_\_\_\_\_ Room: \_\_\_\_\_

Phone No: \_\_\_\_\_ Fax No: 402-9819

FROM:

Name: Melissa

Office: Engineering Services

Location: Bldg 12 Room 159, State Campus, Albany, NY 12240

Phone No: 518-457-1536

Fax No: 518-457-1301

COMMENTS:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

NUMBER OF PAGES BEING TRANSMITTED: 1 (including cover sheet)

This communication is intended only for the use of the named addressee and may contain information which is privileged, confidential and/or exempt from disclosure under applicable law. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you receive this communication in error, please notify me immediately by telephone to arrange the immediate return of the communication.



New York State Department of Labor  
David A. Paterson, Governor  
M. Patricia Smith, Commissioner

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July 18, 2008

Op-Tech Environmental  
150 Rotterdam Ind. Park  
Schenectady, NY 12306

RE: File No. 08-0590

Dear Sir/Madam:

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

The attached is a copy of Decision, dated, 7/17/2008, 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 18<sup>th</sup> day of July,  
Two thousand eight

---

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

RP

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

Variance Petition

of

OP-TECH Environmental Services, Inc.  
Petitioner's Agent

On Behalf of

NYS Department of Environmental Conservation  
Petitioner

in re

Premises: Camp Georgetown – Vacant Building  
3191 Crumb Hill Road  
Georgetown, New York 13072

**Controlled Demolition of Vacant Former  
Treatment Building**

File No. 08-0590

DECISION

Cases 1

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 08-0590 on June 24, 2008 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 June 23, 2008 and along with additional information received on July 17, 2008;

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

ICR 56-5.1(h)

**VARIANCE GRANTED.** The Petitioner's proposal for demolition of a vacant former treatment building, containing NOB tar sealant on the foundation walls, at the subject premises, in accordance with the attached 4-page stamped copy of the Petitioner's submittal, is accepted; subject to the Conditions noted below:

### **THE CONDITIONS**

1. As written in the attached proposal, with modifications.
2. All preparation work shall be done by certified asbestos handlers. Additionally, precautions shall be taken by the demolition crew to ensure that the foundation walls containing ACM is not disturbed.
3. 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 NYS Department of Labor Engineering Service Unit retains full authority to interpret this variance for compliance herewith and for compliance with Labor Law Article 30. Any deviation to the conditions leading to this variance shall render this variance Null and Void pursuant to 12NYCRR 56-12.2. Any questions regarding the conditions supporting the need for this variance and/or regarding compliance hereto must be directed to the Engineering Services Unit for clarification.
5. This DECISION shall terminate on July 31, 2009.

Date: July 17, 2008

M. PATRICIA SMITH  
COMMISSIONER OF LABOR

By

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

PREPARED BY: Ravi Pillar, P.E.  
Senior Safety and Health Engineer

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

08 0590



New York State Department of Labor
Division of Safety and Health - Engineering Services Unit
Building 12, Room 159
State Office Campus
Albany, N.Y. 12240

Petition for an Asbestos Variance

To apply for an asbestos variance the Project Designer must:

- Complete all of the information on pages one and two of this asbestos variance request. Please type or print.
Sign and date page two of the certification and all of the attachments.
Send two copies of the petition and all attachments, with your \$350 fee, to the address at the top of this page.
Optional: To speed up the process you may include a self-addressed, stamped, express-mail envelope.

1a. Is this petition related to a safety or health emergency? Yes X No

b. If yes, explain:

2a. Name of Petitioner, (Property Owner): New York State Department of Conservation
b. Street Address: 625 Broadway 12th Floor
c. City: Albany d. State: NY e. Zip: 12233
f. Telephone Number: (518) 402-9814 g. Fax Number: (518) 402-9819
h. Petitioner's Federal Employee Identification Number (FEIN)

3a. Petitioner's Agent (Asbestos Contractor) Firm Name: OP-TECH Environmental Services, Inc
b. Street Address: 6392 Deere Rd
c. City: Syracuse d. State: NY e. Zip: 13206
f. Telephone Number: (315) 463-1643 g. Fax Number: (315) 463-9764

4a. Asbestos Contractor License No. 30030 b. Name of Firm: OP-TECH Environmental Services

5. Building Description:
a. Affecting premises known as: Camp Georgetown
b. These premises are situated on the X North, South, X East, West side of Street, Ava, X Road.
c. County of Madison
d. Street Address: 3197 Crumb Hill Rd
e. City Georgetown f. State: NY g. Zip: 13072
h. Is building occupied? Yes X No
i. Current function of building: VACANT - Former Treatment building

j. Approximate area (square feet) of building: k. Number of stories or height in feet:
l. What is within 25 feet of all four sides (North, South, East, West) of building? i.e. sidewalk, alley, land, another building, etc.: North, East, West Open Land, South Vacant Drivng Shed

6. Order To Comply or Notice of Violation. Attach copy.
a. Issued to: Owner Asbestos Contractor Operator Other
b. Name on Order or Notice: c. Date Issued:
d. List the Industrial Code Rule (ICR) citations given on the Order to Comply or Notice of Violation:

7. If a variance has been granted previously for work closely resembling this project list:
a. Variance number: b. Date variance granted:



08 0590

Note: Add a separate typed or printed page for each work area and work procedure. Sign and date each page.

8. Work Area Description Table: Attach additional tables and scale drawings of work area and pictures, as needed.

Work Area Designation	Exterior or Interior	Work/Room Area Dimensions	Type of Asbestos Containing Material (ACM)	Quantity of ACM	Condition of ACM (level of damage)	Friability of ACM (non-friable or friable)	Type of Containment (full, 2-layer tent, single layer tent, open-air, etc.)
Electrical	Exterior	1452 SQ FT	Non-Friable AFB	154 LF	Good	NFB	OPEN AIR

9. ICR 56 Relief Sought: List the individual sections of ICR 56 for which relief is sought, for each work area or method used. Provide sufficient detail in an attachment. 56.11.50 (Condemned Structure, 56.11.50) Regulated abatement project

10. Hardship Description: What is the hardship, (e.g. Limited room for decons, exhaust ducts must be longer than 25 feet, all surfaces are contaminated and cannot be plasticized) for each work area or method used? Provide sufficient detail in an attachment. Include condemnation letter or EPA Approval letter if applicable. The non-friable ACM is coating material on the foundation walls.

11. Proposed Abatement Method Description for each work area or method used. Include scale drawings and pictures as necessary. Lack of sufficient detail will delay issuance of variance decision.  
a. Will proposed abatement methods render non-friable ACM material friable? Yes  No   
b. What proposed abatement method, increased engineering controls and detailed procedures will be used to compensate for the relief being sought? (i.e. increased negative air rate, negative pressure glovebag, negative pressure glovebox, high temperature glovebag, intact component removal, etc.) Include sufficiently detailed procedures to complete the proposed work. The abatement will be completed after the demolition of structure is complete. ACM will be removed intact.

### Project Designer Certification

I request that the Commissioner of Labor issue a variance from the requirements of Industrial Code Rule (ICR) 56. This request is based on the information in this application and the attached documents.

I certify that the information contained in this petition is true and accurate.

- I understand that if a variance is granted it may be withdrawn by the Commissioner:
- if any of the information provided in this petition is found to be inaccurate or
  - if there are violations of Article 30 of the New York State Labor Law or New York State regulations.

I give the Commissioner of Labor permission to provide all of my companies records for Unemployment Insurance (U.I.) reports and contributions to employees of the New York State Department of Labor. This includes information about withholding, wage reporting, U.I. returns, U.I. registration, New Hires, and all records of U.I. delinquencies. This information may only be used for government purposes regarding the licensing and certification of this company as required by Article 30 of the New York State Labor Law and the regulations of the New York State Department of Labor, and for monitoring the company's compliance with Article 30 and ICR 56.

12 a. Project designer name (print): Joseph G. Buysak  
b. Project Design Asbestos Contractor firm name: OP-Tech Environmental Inc.  
c. Street: 150 Rotterdam Ind. Park  
d. City: Schenectady e. State: NY f. Zip: 12306 g. Phone: (518) 452-9641  
h. Designer certificate number: 90-03814 i. Expiration Date: 04 28, 09  
j. Design Firm Asbestos Contractor License Number 99-0135 k. Expiration Date: 02 28 2009  
13 a. Project designer signature: Joseph A. Buysak b. Date: 08 23 2008

FROM :

FAX NO. :

Jul. 16 2008 03:56PM P2



6392 Deane Road  
Syracuse, New York 13208  
P: (315) 463-1643  
F: (315) 463-9704

June 20, 2008

State of New York – Department of Labor  
Division of Safety and Health  
Asbestos Control Bureau  
Engineering Services Unit  
State Office Building Campus- Building 12  
Albany, NY 12240

Re: Application for Relief from 12 NYCRR 56  
Removal of non friable NOB tar from foundation walls

Located: Treatment Building  
Camp Georgetown  
3191 Crumb Hill Road  
Georgetown, NY

The proposed scope of work for the above noted project involves the removal of the following types and quantities of asbestos containing materials.

<u>Material</u>	<u>Amount</u>	<u>Type</u>
Category 1 Tar Sealant	154 Linear feet	Class II (Non-Friable NOB)

We are asking for relief from the following sections of the code rule:

Case No.1	ICR 56-11.5 (b) (1)	Removal Required
<del>Case No.2</del>	<del>ICR 56-11.5 (c) (2)</del>	<del>Regulated Abatement Work Area</del>

PRP  
7/17/08

Our objective is the removal of non friable NOB tar coated concrete blocks after the demolition of the structure has been completed at the above referenced location.

Site Background

The New York State DEC had operated a wood treatment facility within this building for 20 years and the operation was discontinued in the 1980s. The building is slated for demolition as part of the remedial efforts being undertaken at the site.

OP-TECH Environmental Services, Inc. requests relief from the aforementioned requirements of ICR 56 due to the asbestos containing materials (ACM tar) being on the structural foundation of the building.

FROM :

FAX NO. :

Jul. 16 2008 03:57PM P3

June 20, 2008  
OP-TECH Environmental Services, Inc.  
Camp Georgetown - Variance Petition

Case No.1 - ICR 56-11.5 (b)(1)

*PPD  
7/17/08*

~~Relief is being sought from providing a letter from a competent person deeming the structure as unsafe or condemned. The structure is sound but slated for demolition as part of the on-going remediation of the site.~~

OP-TECH is petitioning to conduct the demolition of the structure with the asbestos containing materials in place. The surfaces containing the ACM tar are located on the interior side of the foundation walls. The surfaces containing the ACM tar will be hard walled prior to demotion to protect it from damage during the demolition activities. The demolition activities will be conducted by an asbestos trained equipment operator, and will be done in a manner that will limit the amount of debris that comes in contact with the hard walls. Wetting procedures will be employed though out the demolition activities.

Upon completion of the demolition activities the ACM tar impacted foundation walls will be abated in accordance with 56-11.6 Exterior Removal as Non Friable ACM as a regulated abatement activity.

~~Case No.2 - ICR 56-11.5 (c)(2)~~

*PPD  
7/17/08*

~~Relief is being sought from the completion of the demolition activities as a regulated abatement project. The ACM tar materials on the foundation walls will be protected from disturbance with the use of hard walls~~

~~OP-TECH is petitioning to conduct the demolition of the wood structure as a non-asbestos regulated demolition activity. The equipment operator will be asbestos trained and wetting procedures will be employed throughout the demolition activities.~~

Thank you for your consideration on this matter. Should you have any questions or require additional information please contact the undersigned.

Regards:  
OP-TECH Environmental Services, Inc.

*Joseph Bujak*  
Joseph Bujak  
Project Manager/Project Designer

*\* NO DISTURBANCE TO ACM ALLOWED  
DURING DEMOLITION OF STRUCTURE ABOVE  
FOUNDATION WALLS. DEMOLITION CREW SHALL  
BE INFORMED OF LOCATION OF ACM & PROHIBITION  
OF ACM DISTURBANCE DURING DEMOLITION.*

*PPD 7/17/08*



**SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC**

429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

August 5, 2008

RECEIVED  
URS

AUG 13 2008

Mr. Chuck Dusel  
URS Corporation  
77 Goodell Street  
Buffalo, New York 14203

JOB# 11174437(c-1)

cc: c Dusel

C Pawlewski

Mike Mason, NYDE  
Alb.

Re: **Asbestos Abatement  
Camp Georgetown  
3167 Crumb Hill Road  
Georgetown, New York 13072**

Dear Mr. Dusel:

Enclosed please find the Air Monitoring Report for the above referenced project. Should you have any questions or concerns regarding this report, please feel free to contact our office at 716.332.3134.

Sincerely,

Susanne Kelley

enc.

**AIR MONITORING REPORT  
FOR  
ASBESTOS ABATEMENT**

**LOCATED AT:**

**Camp Georgetown  
3167 Crumb Hill Road  
Georgetown, New York 13072**

**PREPARED FOR:**

**Mr. Chuck Dusel  
URS Corporation  
77 Goodell Street  
Buffalo, New York 14203**

**PREPARED BY:**



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**SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC**

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429 Franklin St. • Suite 102 • Buffalo, NY 14202 • Ph: 716-332-3134 • Fax: 716-332-3136

**Conditions as of:**

**July 31, 2008**



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## 1. INTRODUCTION

Sienna Environmental Technologies, LLC was contracted by URS Corporation to provide Air Monitoring Services for an Asbestos Abatement Project located at Camp Georgetown, 3167 Crumb Hill Road in Georgetown, New York. Sienna collected background air samples on June 25, 2008. No final clearance air sampling was required due to a site-specific variance granted after background sampling had occurred.

A Large Project is defined as the removal of greater than one hundred and sixty (160) square feet or two hundred and sixty (260) linear feet of Asbestos Containing Material. A Small Project is defined as the removal of greater than ten (10) square feet but less than one hundred and sixty (160) square feet, or greater than twenty five (25) linear feet but less than two hundred and sixty (260) linear feet of ACM. A Minor Project is defined as the removal of less than ten (10) square feet, or less than twenty-five (25) linear feet of ACM.

Air sampling is required on all large and small abatement projects. "Background", "Pre-Abatement", "Abatement", and "Post-Abatement" sampling is required for large abatement projects' and "Background", "Pre-Abatement", and "Post-Abatement" is required for small projects.

Background Sampling is conducted prior to any abatement activity. It is used to determine existing conditions before the start of the project. Pre-Abatement sampling is conducted during the preparation of the work area to determine if any Asbestos Material was disturbed during the preparation of the work area. Abatement sampling is conducted while the abatement is being performed to determine whether any airborne Asbestos is escaping the contained work area. Post-Abatement sampling is conducted after the completion of abatement activity to determine that the area abated is safe for re-occupancy. Post-Abatement Sampling is also referred to as Final or Clearance Air Monitoring.

Asbestos Air Samples are analyzed under Phase Contrast Microscopy (PCM) using the NIOSH 7400 methodology. This methodology is non-specific for asbestos. All fibers and fiber-like particles having a length greater than five (5) micrometers and length to width ratio of three to one (3:1) must be counted.

An appropriately trained and certified Project Monitor must complete a visual inspection of the abatement area for all large and small projects. The visual inspection for completeness of abatement and completeness of cleanup is performed per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects".



## **2. EXECUTIVE SUMMARY**

The Asbestos Abatement Project located at Camp Georgetown, 3167 Crumb Hill Road, Georgetown, New York consisted of the removal of asbestos-containing foundation wall tar sealant and is categorized as a small project as defined in NYSDOL ICR 56.

Op-Tech Environmental was charged with conducting the abatement within the conditions outlined in New York State Industrial Code Rule 56 as granted by the New York State Department of Labor.

A total of six (6) PCM air samples were taken throughout the course of the project.

The Project Monitor Clearance Visual Inspection was conducted by Kristine Rizzo of Sienna Environmental Technologies.

No Final Clearance Air Sampling was required due to a site-specific variance granted after background sampling had occurred.

## **3. GENERAL CONDITIONS OF REPORT**

Sienna Environmental Technologies, LLC (ELAP No. 11727) performed the analysis on the air sampling cassettes provided to them by their personnel.





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**SIENNA** ENVIRONMENTAL TECHNOLOGIES, LLC

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429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

**4. FINAL VISUAL DAILY REPORT**

**SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC**

429 Franklin Street, Suite 102  
 Buffalo New York 14202  
 Phone 716-332-3134  
 Fax 716-332-3136

**ENVIRONMENTAL PROJECT  
 DAILY REPORT**

DATE: 7-31-08 JOB # SET 869 PROJECT TYPE: Asbestos PAGE 1 OF 1 :	
CLIENT/CONTACT: URS Chuck Dysel	
PROJECT NAME/ADDRESS: Camp Georgetown 3107 Crumbell Rd Georgetown	START TIME
WORK AREA LOCATION:	0800
MATERIALS REMOVED: tar around bottom of concrete	END TIME
CONTRACTOR: Opteck SUPERVISOR:	1630
AIR MONITOR: TECHNICIAN:	
PROJECT MONITOR (IF APPLICABLE):	

SIENNA LICENSE POSTED onsite	NUMBER OF SAMPLES REQUIRED —
AIR MONITOR CERTIFICATIONS POSTED onsite	PUMP LOCATIONS CHECKED —
PERSONAL SAFETY EQUIPMENT —	PUMPS CALIBRATED —
WORK AREA(S) SIZE Small	VISUAL INSPECTION OK yes
ENCLOSURE TYPE —	WAITING PERIOD REQUIRED —

PHASE OF WORK	B P A C	AIR RESULTS REVIEWED	ANY HIGH LEVELS
OSHA PERSONALS TAKEN	PE EX	AIR RESULTS REVIEWED	ANY HIGH LEVELS
NOTES: Arrived onsite. Found Steve Tripi. Talked with Steve about all the work that was done and also being done. He had showed me pictures of contractor doing work and when work was completed. Did visual. NO sign of asbestos debris onsite. Signed log book. off site.			



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**SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC**

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429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

**5. LABORATORY REPORTS**



ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102  
Buffalo, New York 14202  
Phone: 716.332.3134  
Fax: 716.332.3136

LABORATORY REPORT

Attention: Chuck Dusel  
Client: URS Corporation  
28 Corporate Drive, Suite 200  
Clifton Park, NY 12065  
Project: SET869 Camp Georgetown

Lab Project #: S16262  
Sample Date: 06/25/2008  
Analysis Date: 06/26/2008

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
0625-869-01	Inside Near Tank 1	B	06/25/2008	600	1.0	100	1.270	<LOD
0625-869-02	Inside Near Tank 2	B	06/25/2008	600	3.0	100	3.820	<LOD
0625-869-03	Inside at Half Wall	B	06/25/2008	600	0.0	100		<LOD
0625-869-04	Outside at Beam	B	06/25/2008	600	4.0	100	5.100	<LOD
0625-869-05	Box Blank	BL	06/25/2008	0	0.0	100		
0625-869-06	Field Blank	BL	06/25/2008	0	0.0	100		

Julia McKenzie

Analyst

Approved Signatory

B=Background  
CR=Clearance Rush

P=Preparation  
EX=Excursion Air

A=Abatement  
PE=Personal Air Sample

C=Clearance  
BL=Blank

Disclaimers: <LOD= Limit of detection using NIOSH Method 7400 is 7 fibers/mm2.  
Results relate only to samples as provided by client. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report shall not be reproduced, except in full, without written approval by Sienna.  
The Sr for analysis is calculated per NIOSH Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's inter and intra-counter precision are available upon request.



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**SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC**

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429 Franklin St. • Suite 102 • Buffalo, NY 14202 • Ph: 716-332-3134 • Fax: 716-332-3136

**6. CHAIN OF CUSTODY DOCUMENTS**

# SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102

ph 716.332.3134

Buffalo, NY 14202

fax 716.332.3136

## Air Sampling Worksheet

### Chain of Custody

<u>6-25-08</u> Date	<u>tank room</u> Work Area Location
<u>Comp Georgetown</u> Job Name	<u>URS</u> Client
<u>S&amp;T 869</u> Job #	<u>Chuck Busel</u> Client Contact

<u>74° clear</u> Temp/Rain/Wind	
<u>4187</u> Filter Lot #	
<u>215</u> Calibrator #	DC - Lite Primary Flow

Turnaround (circle)	
RUSH	48 hour
<u>24 hour</u>	72 hour
Analysis (circle)	
<u>PCM</u>	TEM _____
other _____	

Sample Number	Pump #	Sample Location	IB OB	IWA OWA	B A EX	P C PE	Time (military)			Flow (LPM)			Volume (liters)	Results (f/cc)
							Start	Stop	Tot	Beg	End	Avg		
625-869-01		inside near tank 1	1B	1WA	B		1100	1200	60	10	10	10	600	
02		inside near tank 2	1B	1WA	B		1205	1205	60	10	10	10	600	
03		inside at half wall	1B	1WA	B		1100	1210	60	10	10	10	600	
04		outside at beam	01B	0WA	B		1115	1215	60	10	10	10	600	
05		box blank												
06		field blank												

<u>Kristine Rupp</u> Sampler	6/25/08 :	Sketch  	Comments/Special Conditions
<u>Kristine Rupp</u> Relinquished by	6/25/08 :		
<u>[Signature]</u> Received by lab	6/26/08 (5:30)		
516262			



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**SIENNA** ENVIRONMENTAL TECHNOLOGIES, LLC

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429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

**7. CERTIFICATIONS AND LICENSES**

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

Sienna Environmental Technologies LLC  
Suite 102  
429 Franklin Street  
Buffalo, NY 14202

FILE NUMBER: 00-1037  
LICENSE NUMBER: 29432  
LICENSE CLASS: RESTRICTED  
DATE OF ISSUE: 01/30/2008  
EXPIRATION DATE: 02/28/2009

Duly Authorized Representative: Susahne Kelley

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.

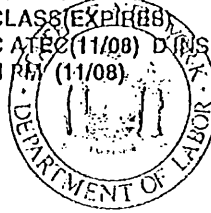
*Maureen A. Cox*  
Maureen A. Cox, Director  
FOR THE COMMISSIONER OF LABOR



STATE OF NEW YORK - DEPARTMENT OF LABOR  
ASBESTOS CERTIFICATE



KRISTINE J. RIZZO  
CLASS (EXPIRES)  
C ATEC (11/08) D (NSP) (11/09)  
H RM (11/08)



CERT# 07-08307  
DMV# 720435285

MUST BE CARRIED ON ASBESTOS PROJECTS



EYES GRN  
HAIR BRO  
HGT 5' 05"

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



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**SIENNA** ENVIRONMENTAL TECHNOLOGIES, LLC

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429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

**8. LABORATORY ACCREDITATIONS**

NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER  
RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2009  
Issued April 01, 2008

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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

MS. SUSANNE KELLEY  
SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC  
429 FRANKLIN STREET SUITE 102  
BUFFALO, NY 14202

NY Lab Id No: 11727  
EPA Lab Code:

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

**Miscellaneous Air**

Fibers	NIOSH 7400 A RULES
Radon	Continuous Radon Monitor

Serial No.: 36433

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.