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DEPARTMENT OF
ENVIRONMENTAL SERVICES

ABATEMENT AND DEMOLITION OBSERVATION AND DOCUMENTATION OF OLDER SITE BUILDING

**Beede Waste Oil/Cash Energy Site
Plaistow, New Hampshire**

Prepared for

New Hampshire Department of Environmental Services

Prepared by

Sanborn, Head & Associates, Inc.

File 1371

July 1998

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Sanborn, Head & Associates

Consulting Engineers & Scientists

July 2, 1998
File No. 1371

Robert P. Minicucci, II, P.E., Project Manager
Waste Management Division
New Hampshire Department of Environmental Services
PO Box 95
Concord, NH 03302-0095

Re: Abatement and Demolition Observation and Documentation of Older Site Building
Beede Waste Oil/Cash Energy Superfund Site, Plaistow, New Hampshire

Dear Mr. Minicucci:

This letter serves to summarize Sanborn, Head & Associates, Inc.'s (SHA's) monitoring and documentation of hazardous material abatement and demolition of the older Site building at the Beede Waste Oil/Cash Energy Superfund Site in Plaistow, New Hampshire (Site). Building demolition was performed by R.J. Olszak Construction, Inc. (Olszak) of Bridgewater, New Hampshire under contract with the New Hampshire Department of Environmental Services (NHDES). Prior to beginning building demolition an abatement was performed by Advanced Environmental Services (AES) of Concord, New Hampshire under contract to Olszak. AES removed hazardous materials including asbestos containing materials (ACM) and polychlorinated biphenyl (PCB) containing ballasts from lights located throughout the facility. The abatement was monitored by Covino Environmental Associates, Inc. (Covino) of Woburn, Massachusetts under contract to SHA. The demolition was performed in support of remedial investigation (RI) activities included in Task 3.3.1 listed in Section 5.0 of the RI Work Plan dated November 25, 1997.

SUMMARY OF OBSERVATIONS

Hazardous Material Abatement

Hazardous material abatement was completed between March 31, 1998 and April 14, 1998. The abatement activities are documented in a report by Covino entitled "Asbestos Abatement Project Monitoring at Beede Waste Oil, 7 Kelly (sic) Road, Plaistow, New Hampshire," dated May 7, 1998. The report is included as Appendix A.

Quantities of ACMs were estimated by Covino in a pre-abatement survey and documented in the report entitled "Asbestos-Containing Building Materials, Lead Based Paint, and Polychlorinated BiPhenyls Inspection at Beede Waste Oil / Cash Energy Site, 7 Kelly (sic) Road, Plaistow, New

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Hampshire," dated October 2, 1997. The May 7, 1998 report by Covino contains a list of the actual quantities of ACMs removed. The table below compares the actual quantities of ACMs removed versus the initial estimated quantities.

Location	Description of Material Removed	Actual Quantities of ACMs Removed (ft ²)	Initially Estimated Quantities of ACMs to be Removed (ft ²)
Office and Ethylene Glycol Area	White textured spray-applied ceiling material	2,000	1,500
Office Area	Brown brick pattern linoleum floor sheeting	650	650
Office Area	Brown square pattern linoleum floor sheeting	300	300
Boiler Room	White boiler packing insulation and demolition of the boiler	250	250
Roof	Black multi-layer paper/mastic adhesive material and black mastic roof flashing	8,000	6,000

The May 1998 report by Covino identifies two overages in the removal of ACMs; approximately 500 ft² of additional white textured spray-applied ceiling material and approximately 2,000 ft² of additional roofing material. The additional roofing material was due to the presence of layered roof systems on a portion of the building that was not evident at the time of the pre-abatement survey.

Air monitoring was performed during the ACM abatement in the following areas using National Institute for Occupational Safety and Health (NIOSH) method 7400, Issue 2, 8/15/94, Phase Contrast Microscopy (PCM):

- An area air sample was collected in the Office Area, next to the decontamination zone, during preparation work; and
- Area air samples were collected in the clean rooms of the decontamination zone, at critical barriers, and at the exterior of the building during ACM removal and final cleaning.

The analytical results of the area air samples indicated total airborne fiber concentrations below 0.01 fibers/cc, the level set by the New Hampshire Division of Public Health Services (NH DPHS) for air clearance following an asbestos abatement project.

A 30 cubic yard lined roll-off containing the ACMs was transported by Waste Management of New Hampshire, Inc. to their Turnkey Landfill in Rochester, New Hampshire (Turnkey) on April 15,

1998. A copy of the manifest for this shipment is included in an undated document prepared by Olszak entitled "Plaistow Beede Waste Oil/Cash Energy Site, EPA account # 025-044-2596-091-0515, State of NH - DES, Final Submittals," hereafter referred to as the Olszak submittal. A copy of this document was provided to SHA by the NHDES for review and is included as Appendix B. A review of information provided by AES (included as Appendix C) indicates that the roll-off contained approximately 12 cubic yards of roofing material, and 32 drums and 43 bags of ACMs. According to AES, approximately 20 suspected PCB-containing ballasts were transported and disposed at TSI, Inc. in Concord, New Hampshire.

The pre-abatement survey by Covino identified lead-based paint (LBP) materials on painted surfaces of the building. In accordance with requirements set forth in 29 CFR 1926.59, Covino collected personal air samples from Mr. Ron Olszak during initial building demolition activities. Samples were analyzed for airborne lead. The results were provided to SHA in a letter report by Covino entitled "Analysis of Lead in Air Samples, Beede Waste Oil, 7 Kelly (sic) Road, Plaistow, New Hampshire" dated May 7, 1998, included as Appendix D. The report indicates that airborne lead was not detected.

Building Demolition

Demolition of the older Site building was completed between April 15 and 17, 1998 using a Case 9030 track-mounted excavator and two 100-cubic-yard capacity open top, live floor, box trailers. Six loads of demolition debris and metal were removed from the Site between April 15 and 20, 1998. These loads are summarized in the following table. Weight slips from Environmental Resource Return Corp. (ERRCO) in Epping, New Hampshire and Turnkey were included in the Olszak submittal (Appendix B). Olszak provided SHA with the weight slip for the disposal of metal at Max Cohen & Sons, Inc. Advanced Recycling, in Concord, New Hampshire. The weight slip is included as Appendix E.

Load No.	Date Removed	Description of Load	Destination of Load	Weight (tons)
1	April 15, 1998	Demolition Debris	ERRCO	22.20
2	April 16, 1998	Demolition Debris	ERRCO	11.00
3	April 17, 1998	Demolition Debris	Turnkey Landfill,	12.35
4	April 17, 1998	Demolition Debris	Turnkey Landfill,	14.88
5	April 17, 1998	Salvageable Metal	R.J. Olszak Construction, Inc.	No Weight Obtained
6	April 20, 1998	Scrap Metal	Max Cohen & Sons Concord, NH	13.80

Load number 3 was initially transported to ERRCO on April 16, 1998 but was rejected due to a large quantity of paper mixed in with the demolition debris. Load number 3 was returned to the Site and subsequently transported to Turnkey on April 17, 1998. Load number 4 was also transported to Turnkey due to high paper content. A weight slip was not provided for the load of salvageable metal removed by Olszak on April 17, 1998.

During the abatement activities, 10 to 20 gallons of water and oil sludge were discovered in a half-tank inside the older Site building. AES transferred the material to a plastic lined 30-gallon fiber drum and moved it to the drum storage area behind the newer Site building for temporary storage. During the demolition activities, approximately 20 to 30 gallons of suspected antifreeze was discovered in a vertical storage tank located inside the older Site building. The suspected antifreeze was transferred to a 55-gallon drum and stored adjacent to the building for future disposal.

REVIEW OF OLSZAK SUBMITTALS

As part of documenting the abatement and demolition activities, SHA reviewed the Olszak submittal provided by NHDES. The following errors and omissions were noted ;

- The version of the manifest provided in the Olszak submittal for transport/disposal of hazardous materials (asbestos) has not been signed by the disposal facility.
- Weight slip No. 712628, documenting the disposal of materials at ERRCO, has a weigh-in time that precedes demolition activities at the Site. This weight slip was presumed to be for material un-related to the Site.
- No documentation provided for disposal of PCB ballasts at TSI, Inc.
- The specifications for demolition required lead TCLP testing for potential LBP material disposed by incineration or landfill. Demolition debris was disposed at Turnkey, however, no analytical data are provided in the Olszak submittal.
- Olszak provided SHA with a weight slip dated April 15, 1998 for the disposal of scrap metal at Max Cohen & Sons, Inc. Advanced Recycling in Concord, New Hampshire. This weight slip was presumed to be mis-dated, since Olszak did not remove scrap metal from the site until April 20, 1998.
- Copies of AES daily field notes are provided in the Olszak submittal for their activities on Site. Field notes are dated April 20, 21, 22, and 23, 1998, a time period when AES was not on Site. Based on a review of the information in the notes, they appear to be describing activities that occurred on April 13, 14, 15, and 16, 1998.

SHA has made several attempts to contact both AES and Olszack to rectify the aforementioned discrepancies. To date, we have not received responses from either contractor. We hope this information completes your records for the older Site building abatement and demolition. If there any questions please do not hesitate to call.

Very truly yours,
SANBORN, HEAD & ASSOCIATES, INC.



for James Z. Taylor
Project Manager



Charles A. Crocetti, Ph.D, P.G.
Principal

Enclosures

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APPENDIX A

**ASBESTOS ABATEMENT PROJECT MONITORING AT BEEDE WASTE
OIL 7 KELLY (sic) ROAD PLAISTOW, NEW HAMPSHIRE
BY COVINO ENVIRONMENTAL ASSOCIATES, INC. OF WOBURN,
MASSACHUSETTS
MAY 7, 1998**



300 Wildwood Avenue • Woburn, Massachusetts 01801
Tel 781.933.2555 • Fax 781.932.9402 • email covino@tiac.net

RECEIVED MAY 11 1998

May 7, 1998

Mr. Jim Taylor
Sanborn, Head & Associates
6 Garvins Falls Road, Suite #1
Concord, New Hampshire 03301

Ref: Covino Project 98.00374
Asbestos Abatement Monitoring
Beede Waste Oil
7 Kelly Road
Plaistow, New Hampshire

Dear Mr. Taylor:

Enclosed please find the report which summarizes the air sampling and inspectional services provided by Covino Environmental Associates, Inc. (Covino) during an asbestos abatement project at Beede Waste Oil at 7 Kelly Road located in Plaistow, New Hampshire. The removal work was performed by Advanced Environmental Services (AES), an Asbestos Abatement Contractor, between March 31, 1998 and April 14, 1998.

If you should have any questions regarding this project, please call.

Sincerely,
Covino Environmental Associates, Inc.

Robert Thomson
Industrial Hygiene Technician

RT/mjg
Enc.

f:\docs\lead asbestos\RT\98.00374



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ASBESTOS ABATEMENT PROJECT MONITORING

AT

BEEDE WASTE OIL

7 KELLY ROAD

PLAISTOW, NEW HAMPSHIRE

Conducted for:

**Sanborn, Head & Associates
6 Garvins Falls Road, Suite #1
Concord, New Hampshire 03301**

Covino Project 98.00374

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1. INTRODUCTION

Between March 31, 1998 and April 14, 1998, representatives of Covino Environmental Associates, Inc. (Covino) were on-site during an asbestos abatement project at Beede Waste Oil at 7 Kelly Road located in Plaistow, New Hampshire. The purpose of the site visits was to provide the following industrial hygiene services:

- pre-abatement inspection of the work area preparations;
- area air monitoring outside the work areas during the removal phase;
- on-site representation during removal to monitor contractor work practices and to document adherence to applicable regulations;
- post-abatement visual inspections, and clearance and post-abatement area air monitoring; and
- post-abatement visual reinspections following the dismantling of the work area preparations.

The Covino representatives who performed the project monitoring are trained as Asbestos Abatement Project Monitors through United States Environmental Protection Agency (US EPA)-approved asbestos training courses (Ken Upmann; Robert Thomson; Norman Geis). Advanced Environmental Services (AES) of Concord, New Hampshire was the Asbestos Abatement Contractor that conducted the abatement work.

The scope of work for the project included the removal of the following materials from office areas, a tunnel, the Boiler Room, and the roof of the abandoned building. Amounts of materials removed also are listed:

- approximately 2,000 square feet (ft²) of white textured spray-applied ceiling material from the office and the tunnel (tank) area;
- approximately 650 ft² of brown brick pattern linoleum floor sheeting from the office;
- approximately 300 ft² of brown square pattern linoleum floor sheeting from the office; and
- approximately 250 ft² of white boiler packing insulation and the demolition of the boiler in the Boiler Room.

1. INTRODUCTION (cont.)

The roofing material removed included the following amounts:

- approximately 6,000 ft² of black multi-layer paper/mastic adhesive material;
- black mastic roof flashing; and
- an additional 2,000 ft² of black multi-layer paper/mastic adhesive material.

Removal of materials from the interior of the building was performed within full containments with negative air pressure. Roofing material was removed while workers wore disposable suits and respirators. Waste was placed into bags, barrels, or a lined 30-yard open-top, roll off dumpster.

The report that follows contains an explanation of the air sampling and analytical methodology, and a project overview. Included as appendices are the analytical results of the air samples collected, a set of Asbestos Abatement Inspection Lists, and copies of the Daily Field Notes.

2. METHODOLOGY

Air sample collection was performed using Gast vacuum pumps with variable flow orifices set to control flow rates at 6.0 to 12.0 liters per minute (lpm). A calibrated precision rotameter was used on each pump to determine the flow rate at the beginning and at the end of each sampling period. Samples were collected utilizing Type-AA filters (25-mm diameter, 0.8 um pore size) in three-piece cassettes in open-faced configurations. The cassettes were secured at heights of three to five feet above ground level and at 45 degree angles toward the ground. Sample analysis was performed in accordance with the National Institute for Occupational Safety and Health (NIOSH) 7400 Method, Issue 2, 8/15/94, Phase Contrast Microscopy (PCM). PCM analysis recognizes the presence of all types of fibers meeting specific size criteria and does not distinguish between asbestos and nonasbestos fibers.

The Covino laboratory is a successful participant in the American Industrial Hygiene Association (AIHA) Proficiency Analytical Testing (PAT) Program for airborne asbestos.

Results of air samples analyzed by PCM are reported in Appendix A as fibers per cubic centimeter of air (fibers/cc).

3. PROJECT OVERVIEW

Pre-abatement visual inspections were performed in the Office Area and in the Boiler Room prior to the start of removal. The preparations for each work area, with the exception of the roof work area, included the sealing of penetrations and openings out of the work areas. Three-chambered decontamination facilities (decons) were constructed in the Office Area, tunnel, and Boiler Room work areas. The walls and the floors in the work areas were not covered, with the exception of the walls and the floor in the Boiler Room work area. In this area, two layers of 6-mil thickness polyethylene sheeting (poly) were placed on the walls and on the floor. Two 2,000 cubic feet of air per minute (cfm) High Efficiency Particulate Air (HEPA) filtration units were installed in the Office Area work area, and one 2,000 cfm HEPA filtration unit was installed in the tunnel work area to provide negative air pressure relative to adjacent areas. A HEPA filtration unit was used in the Boiler Room work area to provide negative air pressure. Occupational Safety and Health Administration (OSHA)-specified asbestos warning signs were posted at the entrances to the work areas to exclude unauthorized personnel from entering. No work area preparations were performed for the removal of the roofing materials, with the exception of the posting of asbestos warning signs.

During abatement, the project was monitored on a full-time basis by Covino representatives. Daily monitoring included frequent inspections of the conditions of the containments and of the engineering controls for effectiveness, conducted from both inside and outside the containments. The work practices of the abatement contractor also were observed.

Air monitoring was conducted continuously during abatement activities for which the Covino representatives were requested to be on-site. An area air sample was collected in the Office Area, next to the equipment room of the decon, during preparation work. Area air samples also were collected in the clean rooms of the decons, at critical barriers, and at the exterior of the building during removal and fine cleaning. The analytical results of the area air samples collected indicated total airborne fiber concentrations below 0.01 fibers/cc. One area air sample collected at the exterior of the building next to the Garage door on the west side was voided due to a malfunction of the air sampling pump. The analytical result of another area air sample collected in this location indicated a total airborne fiber concentration below 0.01 fibers/cc.

Upon completion of abatement, visual inspections were conducted in the work areas until levels of no visible suspect debris detected were achieved. Linoleum backing that was unable to be abated and therefore remained adhered to the floor in the Office Area was encapsulated with gray floor paint. Following encapsulation and the observance of a drying period, clearance air sampling was conducted in the Office Area and the tunnel work areas using aggressive sampling techniques. The exhaust from a one-horsepower leafblower was directed at surfaces within the containments in an effort to agitate the air and to simulate "worst case" scenarios which may cause residual fibers to become airborne. A post-abatement area air sample was collected in the Boiler Room following the completion of the visual inspection.

3. PROJECT OVERVIEW (cont.)

The analytical results of the aggressive clearance and post-abatement area air samples collected indicated total airborne fiber concentrations below 0.01 fibers/cc. This is the level required by the New Hampshire Division of Public Health Services (NH DPHS) for air clearance following an asbestos abatement project. The work area preparations were then able to be dismantled. Following the dismantling of the work area preparations, visual reinspections were performed in the work areas. No visible suspect debris was observed.

Significant Occurrences

On March 31, 1998, AES obtained temporary power for the work site from Sanborn, Head & Associates, Inc.'s (SHA) project trailer. The AES representative informed the Covino representative that the poly they had brought to the site the previous week apparently had been stolen. They would return to their shop to obtain a new supply.

On April 1, 1998, the Covino representative inquired if AES would be installing a second HEPA filtration unit in the Office Area work area. AES replied that they could install another unit, however they did not have a spare unit on-site on this date.

AES continued preparations on April 2, 1998, including the installation of a second HEPA filtration unit in the Office Area work area. However, an insufficient amount of power was available to operate the two HEPA filtration units and other necessary equipment. Therefore, the AES workers went to a hardware store to obtain supplies to increase the power. They returned to the site and extended a second power cord from the SHA trailer to the work area. The Covino representative entered the Office Area containment. He requested that additional water be used on the ceiling during abatement. AES complied with this request.

On April 6, 1998, AES left the work site at 8:30 am to obtain equipment for the removal of the adhered linoleum because the linoleum was not easily removed using hand scrapers. AES returned to the site at 9:15 am with a heat source to be used for the linoleum removal. The linoleum was melted and flamed, however it remained adhered to the substrate. AES again left the site to return the heat source and to obtain a mechanical scraper. They returned with a mechanical scraper at 10:00 am. The mechanical scraper appeared to be more efficient, however progress was very slow.

During roof abatement activities on April 7, 1998, approximately 2,000 ft² of additional roofing material was uncovered from beneath roof sheathing. This material was removed by AES.

On April 9, 1998, it was discovered that one barrel containing debris from the tunnel (tank) area may contain contaminants other than asbestos. The drum was separated from other drums.

3. PROJECT OVERVIEW (cont.)

Significant Occurrences (cont.)

The Covino representative spoke to the SHA representative on April 10, 1998 and informed him of the barrel containing contaminants from the tank in the tunnel (tank) area. The Covino representative inquired as to the procedure for disposing of the waste. The SHA representative requested that the Covino representative instruct AES to date and label the barrel, and store it in the metal building for disposal at a later date.

Included in the abatement activities was the removal of polychlorinated biphenyl (PCB)-containing ballasts from lights located throughout the facility. On April 14, 1998, the Covino representative noticed that several of the ballasts were marked "contains no PCB". He contacted the Covino Project Manager to inform him of this and to receive direction regarding the removal of the ballasts. The Covino Project Manager stated that non-PCB ballasts could remain in-place. Therefore, these ballasts were not removed from the facility. On this date, workers removed a drum of oil sludge and placed it into storage at the metal building.

Visitors

On March 31, 1998, the Covino representative met with the SHA Project Engineer, Scott Nerney, and the owners of AES. He also met with a New Hampshire Department of Environmental Services (NH DES) Inspector, Robert P. Minicucci, II. The Covino representative later spoke with Jim Doherty of AES and Scott Nerney. Mr. Doherty informed the Covino representative that AES would be performing preparation work throughout the afternoon and during the morning of April 1, 1998. Mr. Nerney informed the Covino representative that his services probably would not be required during the afternoon of March 31, 1998 as no asbestos removal would be conducted.

On April 7, 1998, Steve Cullinane of the NH DES made a site visit. He met with the Covino representative and the AES representatives, Janet Millis and Jim Doherty. Mr. Cullinane informed the Covino representative that the mastic adhesive material located on the plywood roof sheeting could be disposed of as construction debris. Also, any residual debris from the linoleum flooring that could not be easily removed could remain in-place. No problems with the abatement activities were reported by Mr. Cullinane.

New Hampshire Waste Management was on-site on April 10, 1998 to deliver a 30-yard open-top dumpster for waste disposal. At 3:00 pm, a second Covino representative arrived on-site. He was informed of the progress of the project, as he would be on-site on April 13, 1998.

APPENDIX A
ANALYTICAL RESULTS OF AIR SAMPLES

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
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ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
001 04/01/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
002 04/01/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
003 04/01/98 AREA, IN OFFICE AREA NEXT TO EQUIPMENT ROOM, DURING PREPARATIONS	1800	0.004
004 04/02/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
005 04/02/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
006 04/02/98 AREA, CLEAN ROOM OF DECON FOR OFFICES, DURING REMOVAL	1584	0.003
007 04/02/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	1593	< 0.003
008 04/02/98 AREA, CLEAN ROOM OF DECON FOR OFFICES, DURING REMOVAL	900	< 0.005
009 04/02/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	918	< 0.005

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
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ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
010 04/03/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
011 04/03/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
012 04/03/98 AREA, DECON CLEAN ROOM FOR OFFICES, DURING REMOVAL	1547	< 0.003
013 04/03/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	1519	< 0.003
014 04/03/98 AREA, DECON CLEAN ROOM FOR OFFICES, DURING REMOVAL	1477	< 0.003
015 04/03/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	1470	< 0.003
016 04/06/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
017 04/06/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
018 04/06/98 AREA, IN DECON CLEAN ROOM FOR OFFICES, DURING REMOVAL	1449	< 0.003
019 04/06/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	1449	< 0.003

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
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ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
020 04/06/98 AREA, IN DECON CLEAN ROOM FOR OFFICES, DURING REMOVAL	1666	< 0.003
021 04/06/98 AREA, AT CRITICAL BARRIER, NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING REMOVAL	1694	< 0.003
022 04/07/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
023 04/07/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
024 04/07/98 AREA, CLEAN ROOM OF DECON FOR OFFICES, DURING REMOVAL	1659	0.003
025 04/07/98 AREA, NEXT TO CRITICAL BARRIER, NEXT TO HEPA FILTRATION UNIT, OFFICE AREA, DURING REMOVAL	1659	0.006
026 04/07/98 AREA, EXTERIOR OF BUILDING, NEXT TO GARAGE DOOR, SOUTH SIDE, DURING ROOF REMOVAL	1638	0.007
027 04/07/98 AREA, EXTERIOR OF BUILDING, NEXT TO GARAGE DOOR, WEST SIDE, DURING ROOF REMOVAL	1372	0.004
028 04/07/98 AREA, IN CLEAN ROOM OF DECON FOR OFFICES, DURING REMOVAL	1365	< 0.003

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
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ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
029 04/07/98 AREA, NEXT TO CRITICAL BARRIER, NEXT TO HEPA FILTRATION UNIT, REAR OFFICE, DURING REMOVAL	1365	0.005
030 04/07/98 AREA, EXTERIOR OF BUILDING, NEXT TO GARAGE DOOR, SOUTH SIDE, DURING ROOF REMOVAL	1365	0.006
031 04/07/98 AREA, EXTERIOR OF BUILDING, NEXT TO GARAGE DOOR, WEST SIDE, DURING ROOF REMOVAL	0	VOID
032 04/08/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
033 04/08/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
034 04/08/98 AREA, IN CLEAN ROOM OF DECON, OFFICE AREA, DURING FINAL CLEANING	1715	0.004
035 04/08/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING FINAL CLEANING	1715	0.004
036 04/08/98 AREA, EXTERIOR NEXT TO GARAGE DOOR, SOUTH SIDE, DURING REMOVAL	1729	0.003
037 04/08/98 AREA, CLEAN ROOM OF DECON, OFFICE AREA, DURING FINAL CLEANING	1365	0.006

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
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ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
038 04/08/98 AREA, AT CRITICAL BARRIER NEXT TO HEPA FILTRATION UNIT, BACK OFFICE, DURING FINAL CLEANING	1372	0.004
039 04/08/98 AREA, EXTERIOR NEXT TO GARAGE DOOR, SOUTH SIDE, DURING ROOF REMOVAL	1365	0.004
040 04/08/98 AGGRESSIVE CLEARANCE, FRONT OFFICE, AFTER REMOVAL	1080	0.008
041 04/08/98 AGGRESSIVE CLEARANCE, MAIN ENTRANCE AREA, AFTER REMOVAL	1080	0.006
042 04/09/98 FIELD BLANK 1 FIBER/100 FIELDS	0	N/A
043 04/09/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
044 04/09/98 AREA, IN CLEAN ROOM OF DECON FOR TUNNEL (TANK) WORK AREA, DURING REMOVAL	1736	< 0.003
045 04/09/98 AREA, EXTERIOR OF BUILDING, SOUTH SIDE, DURING ROOF REMOVAL	1736	< 0.003
046 04/09/98 AREA, IN CLEAN ROOM OF DECON, TUNNEL (TANK) WORK AREA, DURING REMOVAL	1260	< 0.004

LOCATION: BEEDE WASTE OIL
7 KELLY ROAD
PLAISTOW, NH

PROJECT : 98.00374
PAGE : A - 6

ANALYTICAL RESULTS OF AIR SAMPLES

<u>SAMPLE DESCRIPTION</u>	<u>SAMPLE VOLUME (LITERS)</u>	<u>TOTAL FIBER CONCENTRATION (FIBERS/CC)</u>
047 04/09/98 AREA, EXTERIOR OF BUILDING, SOUTH SIDE, DURING ROOF REMOVAL	1260	< 0.004
048 04/10/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
049 04/10/98 FIELD BLANK 1 FIELD/100 FIBERS	0	N/A
050 04/10/98 AGGRESSIVE CLEARANCE, TUNNEL (TANK) AREA, AFTER REMOVAL	1208	< 0.004
051 04/10/98 AGGRESSIVE CLEARANCE, TUNNEL (TANK) AREA, AFTER REMOVAL	1248	< 0.004
052 04/14/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
053 04/14/98 FIELD BLANK 0 FIBERS/100 FIELDS	0	N/A
054 04/14/98 POST-ABATEMENT AREA, BOILER ROOM, AFTER REMOVAL	1080	< 0.005

QUANTIFICATION LEVEL : 10 FIBERS/100 FIELDS
MICROSCOPE FIELD AREA : 0.00785 MM²

THE RESULTS WERE BLANK CORRECTED.

ALL SAMPLES ARE STORED AT THE COVINO LABORATORY FOR A PERIOD OF THREE MONTHS. FURTHER ANALYSIS OR RETURN OR SAMPLES MUST BE REQUESTED WITHIN THIS THREE MONTH PERIOD TO GUARANTEE THEIR AVAILABILITY.

LABORATORY CERTIFICATION # MA #AA000006


LABORATORY SUPERVISOR

APPENDIX B
ASBESTOS ABATEMENT INSPECTION LISTS

Project Number: 98-00374
 Project Monitor: R. Thomson
 Client: Santora, Head & Assoc.
 Project Location: 7 Kelly Road
DEFE Waste Oil Tank

Date: 4-1-98
 Contractor: Advanced Environmental Services
 Supervisor: _____
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	Office Area.		
DECONTAMINATION FACILITY AND PAPERWORK:			
Are there at least 3 chambers? If not, how many?			
Are there flaps between each chamber?			
Is shower working?			
Proper drain (filtered)?			
Hot and cold water?			
Is a separate decon for bag removal set-up?			
Are entrances posted with warning signs?			
Are required notifications on-site?			
Is there a sign-in log on-site?			
Are workers medicals/fit test records current?			
Are emergency numbers/procedures posted?			
WORK AREA: Approximate size in ft ² :	1500 FT ²		
Are walls covered? How many layers/thickness of poly?			
Is floor covered? How many layers/thickness of poly?			
Are floor drains covered?			
Are all penetrations/openings out of work area sealed?			
Will glovebags be used?/If yes, are they hung properly?			
Are emergency exits marked?			
Have moveable objects been removed from the work area?			
Are immovable objects covered with poly?			
Are there HEPA filter-equipped air filtration units?			
How many? ___ x ___ cfm			
Are they exhausting directly out of building?			
Are HEPA units kept as far from decon as possible?			
Does there appear to be sufficient negative pressure?	Containment not complete		
Are electrical systems turned off?			
Is there GFCI protection on all circuits?			
Are HVAC systems turned off/tagged out?			
Are grills covered? / Duct seams taped?			

Comments _____

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	Same.		
Is material being wetted before removal?	no Removal		
Is a wetting agent being used?			
Is any material on floor being kept wet?			
Is material on floor being bagged promptly?			
Is the area being misted?			
Is work area cleaned at the end of the shift?			
Is water leaking out of the work area?			
Is the glovebag method in use?/If yes, is method acceptable?			
Are workers wearing respirators?			
If yes, which type?			
Are workers wearing disposable coveralls?			
Are workers wearing protective boots?			
Are workers wearing protective bonnets/hoods?			
Are workers wearing gloves?			
Are workers removing coveralls before entering shower?			
Are workers showering adequately?			
Are bags of debris properly labelled?			
Are they clean?			
Are they double-bagged?			
Are sharp objects being placed in tear-proof bags or drums?			
Are transport vehicles/dumpsters labelled?			
Has chain of custody form been initiated for waste transport?			

DAILY SUMMARIES:

Type/phase of abatement completed today: _____

Summary of air sample results (if any > 0.01 fibers/cc, explain): _____

List and explain any problems or important events that occurred today: _____

Key: Y = Yes N = No

ASBESTOS ABATEMENT INSPECTION LIST

Covino Environmental Associates, Inc.

Project Number: 98-00374
 Project Monitor: R. Thompson
 Client: Syntron Heed Assoc.
 Project Location: Trade Waste Oil
Reston VA.

Date: 4-2-98
 Contractor: AES
 Supervisor: Knet J.
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
DECONTAMINATION FACILITY AND PAPERWORK:	Office Area		
Are there at least 3 chambers? If not, how many?	Y		
Are there flaps between each chamber?	Y		
Is shower working?	Y		
Proper drain (filtered)?	Y		
Hot and cold water?	N		
Is a separate decon for bag removal set-up?	N		
Are entrances posted with warning signs?	Y		
Are required notifications on-site?	Y		
Is there a sign-in log on-site?	Y		
Are workers medicals/fit test records current?	Y		
Are emergency numbers/procedures posted?	Y		
WORK AREA: Approximate size in ft ² :	1500		
Are walls covered? How many layers/thickness of poly?	N		
Is floor covered? How many layers/thickness of poly?	NA		
Are floor drains covered?	NA		
Are all penetrations/openings out of work area sealed?	Y		
Will glovebags be used?/If yes, are they hung properly?	NA		
Are emergency exits marked?	Y		
Have moveable objects been removed from the work area?	N		
Are immovable objects covered with poly?	N Contaminated		
Are there HEPA filter-equipped air filtration units?	Y		
How many? ___ x ___ cfm	2 x 2000 CFM		
Are they exhausting directly out of building?	Y		
Are HEPA units kept as far from decon as possible?	Y		
Does there appear to be sufficient negative pressure?	Y		
Are electrical systems turned off?	Y		
Is there GFCI protection on all circuits?	Y		
Are HVAC systems turned off/tagged out?	Y		
Are grills covered? / Duct seams taped?	Y		

Comments _____

DAILY INSPECTION OF WORK PRACTICES - To be completed every day during removal and final cleaning.

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	gym.		
Is material being wetted before removal?	Y		
Is a wetting agent being used?	Y		
Is any material on floor being kept wet?	Y		
Is material on floor being bagged promptly?	Y		
Is the area being misted?	Y		
Is work area cleaned at the end of the shift?	Y		
Is water leaking out of the work area?	N		
Is the glovebag method in use?/If yes, is method acceptable?	NA		
Are workers wearing respirators?	Y		
If yes, which type?	Y - face neg.		
Are workers wearing disposable coveralls?	Y		
Are workers wearing protective boots?	Y		
Are workers wearing protective bonnets/hoods?	Y		
Are workers wearing gloves?	Y		
Are workers removing coveralls before entering shower?	Y		
Are workers showering adequately?	Y		
Are bags of debris properly labelled?	Y		
Are they clean?	Y		
Are they double-bagged?	Y		
Are sharp objects being placed in tear-proof bags or drums?	Y		
Are transport vehicles/dumpsters labelled?			
Has chain of custody form been initiated for waste transport?			

DAILY SUMMARIES:

Type/phase of abatement completed today: Cleanup of Debris on floor & Removal of Ceilings

Summary of air sample results (If any > 0.01 fibers/cc, explain):

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

ASBESTOS ABA TEMENT INSPECTION LIST

Covino Environmental Associates, Inc.

Project Number: 98-00374
 Project Monitor: R. Thompson
 Client: Savannah Health Assoc
 Project Location: Feed Waste Oil
Cash Energy Mastow N.H.

Date: 4-18-98
 Contractor: AES
 Supervisor: Jane L. Millis
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
DECONTAMINATION FACILITY AND PAPERWORK:	office Area		
Are there at least 3 chambers? If not, how many?			
Are there flaps between each chamber?	- Y	Y	
Is shower working?		Y	
Proper drain (filtered)?		Y	
Hot and cold water?	N		
Is a separate decon for bag removal set-up?	N		
Are entrances posted with warning signs?	Y		
Are required notifications on-site?		Y	
Is there a sign-in log on-site?		Y	
Are workers medicals/fit test records current?	Y		
Are emergency numbers/procedures posted?		Y	
WORK AREA: Approximate size in ft ² :	1500		
Are walls covered? How many layers/thickness of poly?	N		
Is floor covered? How many layers/thickness of poly?	NA		
Are floor drains covered?	NA		
Are all penetrations/openings out of work area sealed?	Y		
Will glovebags be used?/If yes, are they hung properly?	NA		
Are emergency exits marked?	N		
Have moveable objects been removed from the work area?	N		
Are immovable objects covered with poly?	N		
Are there HEPA filter-equipped air filtration units?	Y		
How many? ___ x ___ cfm	2 x 2000		
Are they exhausting directly out of building?	Y		
Are HEPA units kept as far from decon as possible?	Y		
Does there appear to be sufficient negative pressure?	Y		
Are electrical systems turned off?	Y		
Is there GFCI protection on all circuits?	Y		
Are HVAC systems turned off/tagged out?	NA		
Are grills covered? / Duct seams taped?	NA		

Comments _____

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	Same		
Is material being wetted before removal?	Y		
Is a wetting agent being used?	Y		
Is any material on floor being kept wet?	Y		
Is material on floor being bagged promptly?	Y		
Is the area being misted?	Y		
Is work area cleaned at the end of the shift?	Y		
Is water leaking out of the work area?	N		
Is the glovebag method in use?/If yes, is method acceptable?	NA		
Are workers wearing respirators?	Y		
If yes, which type?	1/2 face neg.		
Are workers wearing disposable coveralls?	Y		
Are workers wearing protective boots?	Y		
Are workers wearing protective bonnets/hoods?	Y		
Are workers wearing gloves?	Y		
Are workers removing coveralls before entering shower?	Y		
Are workers showering adequately?	Y		
Are bags of debris properly labelled?	Y		
Are they clean?	Y		
Are they double-bagged?	Y		
Are sharp objects being placed in tear-proof bags or drums?	Y		
Are transport vehicles/dumpsters labelled?			
Has chain of custody form been initiated for waste transport?			

DAILY SUMMARIES:
 Type/phase of abatement completed today: Removal of ceiling and debris on floor

Summary of air sample results (if any > 0.01 fibers/cc, explain): All < 0.01 f/cc

List and explain any problems or important events that occurred today:

ASBESTOS ABATEMENT INSPECTION LIST

Covino Environmental Associates, Inc.

Project Number: AS-00374
 Project Monitor: R. Lanza
 Client: Southern Waste & Assoc
 Project Location: Boyle Oil
RIGSTON NH

Date: 4-6-98
 Contractor: AES
 Supervisor: Ernest Millis
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
DECONTAMINATION FACILITY AND PAPERWORK:	Office Area.		
Are there at least 3 chambers? If not, how many?			
Are there flaps between each chamber?			
Is shower working?			
Proper drain (filtered)?			
Hot and cold water?			
Is a separate decon for bag removal set-up?			
Are entrances posted with warning signs?			
Are required notifications on-site?			
Is there a sign-in log on-site?			
Are workers medicals/fit test records current?			
Are emergency numbers/procedures posted?			
WORK AREA: Approximate size in ft ² :	1500		
Are walls covered? How many layers/thickness of poly?	2		
Is floor covered? How many layers/thickness of poly?	NA		
Are floor drains covered?	NA		
Are all penetrations/openings out of work area sealed?			
Will glovebags be used?/If yes, are they hung properly?			
Are emergency exits marked?			
Have moveable objects been removed from the work area?			
Are immovable objects covered with poly?			
Are there HEPA filter-equipped air filtration units?			
How many? ___ x ___ cfm	2 x 2000		
Are they exhausting directly out of building?			
Are HEPA units kept as far from decon as possible?			
Does there appear to be sufficient negative pressure?			
Are electrical systems turned off?			
Is there GFCI protection on all circuits?			
Are HVAC systems turned off/tagged out?	NA		
Are grills covered? / Duct seams taped?	NA		

Comments _____

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	same		
Is material being wetted before removal?	Y		
Is a wetting agent being used?	N		
Is any material on floor being kept wet?	Y		
Is material on floor being bagged promptly?	Y		
Is the area being misted?	N		
Is work area cleaned at the end of the shift?	Y		
Is water leaking out of the work area?	N		
Is the glovebag method in use?/If yes, is method acceptable?	N/A		
Are workers wearing respirators?	Y		
If yes, which type?	Y-face		
Are workers wearing disposable coveralls?	Y		
Are workers wearing protective boots?			
Are workers wearing protective bonnets/hoods?			
Are workers wearing gloves?			
Are workers removing coveralls before entering shower?			
Are workers showering adequately?			
Are bags of debris properly labelled?			
Are they clean?			
Are they double-bagged?			
Are sharp objects being placed in tear-proof bags or drums?			
Are transport vehicles/dumpsters labelled?			
Has chain of custody form been initiated for waste transport?			

DAILY SUMMARIES:

Type/phase of abatement completed today: Removal of Lindernia floor covering

Summary of air sample results (If any > 0.01 fibers/cc, explain): All < 0.01 f/cc

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

ASBESTOS ABATEMENT INSPECTION LIST

Covino Environmental Associates, Inc.

Project Number: 98-00374
 Project Monitor: R. Jensen
 Client: Central Heat & Assoc.
 Project Location: Frederic Oil
65th Street 41057 NW NH

Date: 4-7-98
 Contractor: AES
 Supervisor: Jay P. Mills
 # of Workers: 5

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION	
DECONTAMINATION FACILITY AND PAPERWORK:	Office Area	Room
Are there at least 3 chambers? If not, how many?	Y	N/A
Are there flaps between each chamber?	Y	Y
Is shower working?	Y	Y
Proper drain (filtered)?	Y	Y
Hot and cold water?	Y	Y
Is a separate decon for bag removal set-up?	Y	Y
Are entrances posted with warning signs?	Y	Y
Are required notifications on-site?	Y	Y
Is there a sign-in log on-site?	Y	Y
Are workers medicals/fit test records current?	Y	Y
Are emergency numbers/procedures posted?	Y	Y
WORK AREA: Approximate size in ft ² :	1500 FT ²	6000 FT ²
Are walls covered? How many layers/thickness of poly?	Y	N/A
Is floor covered? How many layers/thickness of poly?	Y	Y
Are floor drains covered?	Y	Y
Are all penetrations/openings out of work area sealed?	Y	Y
Will glovebags be used? If yes, are they hung properly?	Y	N/A
Are emergency exits marked?	Y	Y
Have moveable objects been removed from the work area?	Y	Y
Are immovable objects covered with poly?	Y	Y
Are there HEPA filter-equipped air filtration units?	Y	Y
How many? ___ x ___ cfm	2 x 1000	Y
Are they exhausting directly out of building?	Y	Y
Are HEPA units kept as far from decon as possible?	Y	Y
Does there appear to be sufficient negative pressure?	Y	Y
Are electrical systems turned off?	Y	Y
Is there GFCI protection on all circuits?	Y	Y
Are HVAC systems turned off/tagged out?	Y	Y
Are grills covered? / Duct seams taped?	Y	Y

Comments _____

DAILY INSPECTION OF WORK PRACTICES - To be completed every day during removal and final cleaning.

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION	
	Office	Roof
Is material being wetted before removal?	Y	Y
Is a wetting agent being used?	N	N
Is any material on floor being kept wet?	Y	NA
Is material on floor being bagged promptly?	Y	N
Is the area being misted?	N	NA
Is work area cleaned at the end of the shift?	Y	Y
Is water leaking out of the work area?	N	N
Is the glovebag method in use?/If yes, is method acceptable?	N	N
Are workers wearing respirators?	Y	Y
If yes, which type?	1/2 face	1/2 face
Are workers wearing disposable coveralls?	Y	Y
Are workers wearing protective boots?	Y	Y
Are workers wearing protective bonnets/hoods?	Y	Y
Are workers wearing gloves?	Y	Y
Are workers removing coveralls before entering shower?	Y	Y
Are workers showering adequately?	Y	Y
Are bags of debris properly labelled?	↓	↓
Are they clean?		
Are they double-bagged?		
Are sharp objects being placed in tear-proof bags or drums?		
Are transport vehicles/dumpsters labelled?		
Has chain of custody form been initiated for waste transport?		

DAILY SUMMARIES:

Type/phase of abatement completed today: Removal of Roofing Systems, Fine cleaning in office Area

Summary of air sample results (If any > 0.01 fibers/cc, explain): All < 0.01 F/CC

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

ASBESTOS ABATEMENT INSPECTION LIST

Covino Environmental Associates, Inc.

Project Number: CB-00374
 Project Monitor: R. Johnson
 Client: Sutton Hood Assoc.
 Project Location: Reed Hill/Cal Energy

Date: 3-8-98
 Contractor: NES
 Supervisor: Janet Mills
 # of Workers: 5

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
DECONTAMINATION FACILITY AND PAPERWORK:	Office Area	Roof	
Are there at least 3 chambers? If not, how many?	N	NA	
Are there flaps between each chamber?	Y		
Is shower working?	Y		
Proper drain (filtered)?	Y		
Hot and cold water?	N		
Is a separate decon for bag removal set-up?	N		
Are entrances posted with warning signs?	Y		
Are required notifications on-site?	Y		
Is there a sign-in log on-site?	N	Y	
Are workers medicals/fit test records current?	Y	Y	
Are emergency numbers/procedures posted?	Y	Y	
WORK AREA: Approximate size in ft ² :	1500	6000	
Are walls covered? How many layers/thickness of poly?	N	NA	
Is floor covered? How many layers/thickness of poly?	NA	Y	
Are floor drains covered?	NA		
Are all penetrations/openings out of work area sealed?	Y		
Will glovebags be used?/If yes, are they hung properly?	N		
Are emergency exits marked?	N		
Have moveable objects been removed from the work area?	N		
Are immovable objects covered with poly?	N		
Are there HEPA filter-equipped air filtration units?	Y		
How many? ___ x ___ cfm	2 x 2000		
Are they exhausting directly out of building?	Y		
Are HEPA units kept as far from decon as possible?	Y		
Does there appear to be sufficient negative pressure?	Y		
Are electrical systems turned off?	Y		
Is there GFCI protection on all circuits?	Y		
Are HVAC systems turned off/tagged out?	Y		
Are grills covered? / Duct seams taped?	Y	Y	

Comments _____

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	Same	Same	
Is material being wetted before removal?	Removal complete	N	
Is a wetting agent being used?	↓	↓	
Is any material on floor being kept wet?			
Is material on floor being bagged promptly?			
Is the area being misted?			
Is work area cleaned at the end of the shift?			
Is water leaking out of the work area?			
Is the glovebag method in use?/If yes, is method acceptable?			
Are workers wearing respirators?	face	Y	
If yes, which type?	face	face	
Are workers wearing disposable coveralls?		Y	
Are workers wearing protective boots?		Y	
Are workers wearing protective bonnets/hoods?		Y	
Are workers wearing gloves?		Y	
Are workers removing coveralls before entering shower?		Y	
Are workers showering adequately?		Y	
Are bags of debris properly labelled?		Y	
Are they clean?		Y	
Are they double-bagged?		Y	
Are sharp objects being placed in tear-proof bags or drums?		Y	
Are transport vehicles/dumpsters labelled?		Y	
Has chain of custody form been initiated for waste transport?		Y	

DAILY SUMMARIES:

Type/phase of abatement completed today: Removal of Roofing Material & Fine Cleaning / Visual Clearance in office Area

Summary of air sample results (if any > 0.01 fibers/cc, explain): All < 0.01 F/CC

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

Covino Environmental Associates, Inc.

Project Number: 98-00374
 Project Monitor: R. Thomson
 Client: Sarban Aced & Assoc.
 Project Location: Beede Westoil
Cash Energy

Date: 4-9-98
 Contractor: AES
 Supervisor: Jannet millis
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME#, CONTAINMENT DESIGNATION	
	Tank area	Roof
DECONTAMINATION FACILITY AND PAPERWORK:		
Are there at least 3 chambers? If not, how many?	Y	NA
Are there flaps between each chamber?	Y	
Is shower working?	Y	
Proper drain (filtered)?	Y	
Hot and cold water?	Y	
Is a separate decon for bag removal set-up?	Y	
Are entrances posted with warning signs?	Y	Y
Are required notifications on-site?	Y	Y
Is there a sign-in log on-site?	Y	Y
Are workers medicals/fit test records current?	Y	Y
Are emergency numbers/procedures posted?	Y	Y
WORK AREA: Approximate size in ft ² :	500 FE ²	6000 FE ²
Are walls covered? How many layers/thickness of poly?	N	NA
Is floor covered? How many layers/thickness of poly?	NA	NA
Are floor drains covered?	NA	NA
Are all penetrations/openings out of work area sealed?	Y	NA
Will glovebags be used?/If yes, are they hung properly?	NA	NA
Are emergency exits marked?	N	NA
Have moveable objects been removed from the work area?	N	NA
Are immovable objects covered with poly?	N	NA
Are there HEPA filter-equipped air filtration units?	Y	NA
How many? ___ x ___ cfm	1 X 2000	NA
Are they exhausting directly out of building?	Y	NA
Are HEPA units kept as far from decon as possible?	Y	NA
Does there appear to be sufficient negative pressure?	Y	NA
Are electrical systems turned off?	Y	NA
Is there GFCI protection on all circuits?	Y	NA
Are HVAC systems turned off/tagged out?	Y	NA
Are grills covered? / Duct seams taped?	Y	NA

Comments

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION	
	Tank area	Roof
Is material being wetted before removal?	Y	N
Is a wetting agent being used?	N	N
Is any material on floor being kept wet?	Y	NA
Is material on floor being bagged promptly?	Y	N
Is the area being misted?	Y	↓
Is work area cleaned at the end of the shift?	Y	
Is water leaking out of the work area?	N	
Is the glovebag method in use?/If yes, is method acceptable?	NA	
Are workers wearing respirators?	Y	Y
If yes, which type?	1/2 Face	1/2 Face
Are workers wearing disposable coveralls?	Y	Y
Are workers wearing protective boots?		
Are workers wearing protective bonnets/hoods?		
Are workers wearing gloves?		
Are workers removing coveralls before entering shower?		
Are workers showering adequately?		
Are bags of debris properly labelled?		NA
Are they clean?		NA
Are they double-bagged?		NA
Are sharp objects being placed in tear-proof bags or drums?		NA
Are transport vehicles/dumpsters labelled?		NA
Has chain of custody form been initiated for waste transport?		NA

DAILY SUMMARIES:

Type/phase of abatement completed today: Removal of Roof material from Roof, Removal of ceiling & debris from tank area.

Summary of air sample results (if any > 0.01 fibers/cc, explain):

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

Project Number: 98-00374
 Project Monitor: R. Thompson
 Client: Quanta Hard E ASSOC.
 Project Location: Beale waste oil
Y Retaw N.H.

Date: 4-14-98
 Contractor: AES
 Supervisor: Jane T. Millis
 # of Workers: 2

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
DECONTAMINATION FACILITY AND PAPERWORK:	<u>Boiler Room.</u>		
Are there at least 3 chambers? If not, how many?	<u>flap.</u>		
Are there flaps between each chamber?	<u>- NA</u>		
Is shower working?	<u>NA</u>		
Proper drain (filtered)?	<u>NA</u>		
Hot and cold water?	<u>N</u>		
Is a separate decon for bag removal set-up?	<u>N</u>		
Are entrances posted with warning signs?	<u>Y</u>		
Are required notifications on-site?	<u>Y</u>		
Is there a sign-in log on-site?	<u>Y</u>		
Are workers medicals/fit test records current?	<u>Y</u>		
Are emergency numbers/procedures posted?	<u>N</u>		
WORK AREA: Approximate size in ft ² :	<u>100 1000 ft²</u>		
Are walls covered? How many layers/thickness of poly?	<u>4 2 Gmil</u>		
Is floor covered? How many layers/thickness of poly?	<u>4 2 Gmil</u>		
Are floor drains covered?	<u>Y</u>		
Are all penetrations/openings out of work area sealed?	<u>Y</u>		
Will glovebags be used?/If yes, are they hung properly?	<u>N</u>		
Are emergency exits marked?	<u>N</u>		
Have moveable objects been removed from the work area?	<u>Y</u>		
Are immovable objects covered with poly?	<u>NA</u>		
Are there HEPA filter-equipped air filtration units?	<u>Y</u>		
How many? ___ x ___ cfm	<u>VACUUM</u>		
Are they exhausting directly out of building?	<u>NA</u>		
Are HEPA units kept as far from decon as possible?	<u>↓</u>		
Does there appear to be sufficient negative pressure?	<u>↓</u>		
Are electrical systems turned off?	<u>Y</u>		
Is there GFCI protection on all circuits?	<u>Y</u>		
Are HVAC systems turned off/tagged out?	<u>NA</u>		
Are grills covered? / Duct seams taped?	<u>NA</u>		

Comments _____

	AREA DESCRIPTION - BLDG., ROOM NAME/#, CONTAINMENT DESIGNATION		
	Bldg Rm		
Is material being wetted before removal?	Y		
Is a wetting agent being used?	Y		
Is any material on floor being kept wet?	Y		
Is material on floor being bagged promptly?	Y		
Is the area being misted?	Y		
Is work area cleaned at the end of the shift?	Y		
Is water leaking out of the work area?	N		
Is the glovebag method in use?/If yes, is method acceptable?	NA		
Are workers wearing respirators?	Y		
If yes, which type?	1/2 face		
Are workers wearing disposable coveralls?	Y		
Are workers wearing protective boots?	Y		
Are workers wearing protective bonnets/hoods?	Y		
Are workers wearing gloves?	Y		
Are workers removing coveralls before entering shower?	NA		
Are workers showering adequately?	NA		
Are bags of debris properly labelled?	Y		
Are they clean?	Y		
Are they double-bagged?	Y		
Are sharp objects being placed in tear-proof bags or drums?	Y		
Are transport vehicles/dumpsters labelled?	Y		
Has chain of custody form been initiated for waste transport?	Y		

DAILY SUMMARIES:

Type/phase of abatement completed today: Removal of Boiler Packing

Summary of air sample results (if any > 0.01 fibers/cc, explain):

List and explain any problems or important events that occurred today:

Key: Y = Yes N = No

APPENDIX C
DAILY FIELD NOTES

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 98.00374
 Client: SANBORN, HEAD & ASSOC.
 Project Location: BEEDE WASTE OIL
 PLAZZTOW, N.H.

Date: 3-31-98
 Shift Number: 01
 Page: 1 of 2
 Monitor: KEN UPMANN

- 7:40A - COVINO TECH UPMANN ARRIVES ON SITE & MEETS W/ SANBORN, HEAD & ASSOC. (S.H.A.) PROJ. ENG. SCOTT NERNEY.
- 7:50A - SCOTT INTRODUCES TECH UPMANN TO ADVANCED ENVIRONMENTAL SERVICES (A.E.S.) OWNERS (JIM & JANET)
- 8:00A - A.E.S. WILL START THE PREPWORK. THEY HAVE TO RUN TEMP. POWER FROM (S.H.A.'S) JOB TRAILER OVER TO THE WORKSITE.
- 8:15A - TECH MEETS W/ NEW HAMPSHIRE DEPT. OF ENVIRO. SERVICES (N.H.D.E.S.) INSPECTOR (ROBERT P. MINICUCCI/II).
- 3:40A - A.E.S. INFORMS TECH THAT THE POLY THEY HAD BROUGHT TO THE SITE LAST WEEK WAS 'STOLEN'. THEY HAVE TO GO BACK TO THEIR SHOP & GET SOME MORE.
- 7:00A - TECH UPDATES AIR LOGS W/ FIELD NOTES.
- 10:30A - A.E.S. HAS 1 WORKER ON SITE WHO'S SEALING UP CRITICAL BARRIERS. THE WORK IS PROGRESSING AT A VERY SLOW PACE.
- 11:45A - THE WORK CONTINUES AS DESCRIBED. NO PROBLEMS OBSERVED.
- 1:00P - A.E.S. JUST COMES BACK FROM LUNCH & CONTINUE W/ TWO (2) PEOPLE CONDUCTING PREPWORK.
- 1:45P - TECH SPEAKS W/ SCOTT N. (S.H.A.) & JIM D. (A.E.S.) & JIM INFORMS US THAT THEY'LL BE PREPPING ALL AFTERNOON & TOMORROW MORNING. SCOTT INFORMS TECH THAT ARE SERVICES PROBABLY AREN'T NEEDED THIS AFTERNOON SINCE NO ASBESTOS REMOVAL

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 98.00374
Client: SANBORN, HEAD & ASSOC.
Project Location: BEEDE WASTE OIL PLASTOW, N. H.

Date: 3-31-98
Shift Number: 01
Page: 2 of 2
Monitor: KEN UPMANN

WILL BE CONDUCTED TODAY.

7:10P-TECH CONCLUDES FIELD NOTES & LEAVES SITE.

7.0 HR (1.0 HR. TRVL. INCL.)
0 AIRS
60 MILES

Ken Upmann
(AM 60325)

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 08-00374
 Client: Sandborn Head Assoc.
 Project Location: Seaside Cash Oil Sales
Preston N.H.

Date: 4-2-98
 Shift Number: 1
 Page: 1 of 1
 Monitor: R. Thomson

- 7:30 - R. Thomson Arrives on site. AES is on site with 2 workers they continue to prep and install an additional 2000 CFM HEPA unit. Install flags to decan. Etc.
- 8:30. AES continues to finish prep. HEPA unit is being installed
- 9:30. 2nd HePA unit is installed, But there is not enough power to run both HEPA units & other necessary equipment.
- 9:45. Both AES workers Leave Jobsite to go to Hardware store to get supplies to run more power.
- 10:30. AES Returns to the Job site and Runs cable for power cord from the trailer to work area.
- 11:30. Prep is complete R. Thomson performs a ^{pre-} ~~post~~ ^{post} abatement visual inspection of the work area. All is in place for cleanup and Removal to Begin.
- 11:45. 2 AES workers suit up and enter the work area and begin removing ceilings and cleaning the floor.
- 11:55. R. Thomson suits up and enters the work area and observes AES, Removing Lights from Ceiling & Ceiling, 1 worker is cleaning debris from the floor. R. Thomson Asked that more water be used on the Ceiling. This Request was granted.
- 12:35. R. Thomson Exits the work area no problems observed at this time.
- 1:30. R. Thomson Enters the work area AES workers continue to clean the floors & remove ceilings.
- 2:00. R. Thomson Exits the Area
- 2:25. R. Thomson Starts new set of Area Samples, & Preps & Analyses the 1st set.
- 3:25. R. Thomson Suits up and enters the work area workers are picking debris up off of the floor and placing it in to 55 gal drums, for disposal.
- 4:00 - R. Thomson Exits the work area along with AES workers, R. Thomson collects Area Samples preps and analyses.
- 4:30. AES workers Leave Job site. All Analytical Results are All Clear.

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 98-00374
 Client: Sinkov, Head of Assoc.
 Project Location: People Waste Oil / Cash Oil
Cases

Date: 4-3-98
 Shift Number: 1
 Page: 1 of 1
 Monitor: R. Thomson

- 7:30. R. Thomson of Covino Arrives on Site. AES is also on Site.
- 7:35. R. Thomson travels to the work area and Begins Area air Samples, 1 worker is in the work area Bagging fiberglass insulation.
- 7:50. 2nd worker Suits up and enters the work area.
 R. Thomson checks the perimeter of the work area, all Engineering Controls appear to be working properly and all Critical Barrier remain intact.
- 8:15. R. Thomson Suits up and enters the office work area and observes worker removing Linoleum floor covering. Linoleum is being Peeled up by hand. Worker here also removing fiberglass batting from above where ceiling used to be. All flooring is being placed into fiber drums, Fiber Glass is being Placed into 6 mil Bags.
- 9:10. R. Thomson Exits the work area, and updates notes.
- 10:30. Worker Exit the ~~work~~ work area for a break.
- 11:20. R. Thomson Begins 2nd set of Area Samples.
- 11:50. Prep & Analyse 1st set of Samples.
- 11:55. Worker Return to Job site, & Continue Removal in the office area, Linoleum & Ceiling.
- 1:00. R. Thomson Suits up and Enters the work area & worker is removing a sheet Rock ceiling covered with ACM textured paint another worker is loading debris into Barrels and moving Barrels to dirty room.
 R. Thomson Inspects engineering controls, All are in place and appear to be functioning properly.
- 1:45. R. Thomson Exits the work area.
- 2:30. R. Thomson Suits up and Enters the work area workers have removed the ceiling in the front office Area and are picking up debris.
- 2:45. R. Thomson Exits the work area no problems are observed.
- 3:50. Collect Area Samples prep & Analyse.
- 3:30. Leave Job Site.

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 976-00374
 Client: Sanborn, Heald & Associates
 Project Location: Beede Waste Oil / Cast Iron
 Plating D.H.

Date: 4-6-98
 Shift Number: 1
 Page: 1 of 1
 Monitor: R. Thomson

7:35. R. Thomson Arrives on site at Beede Oil. AES is on site and working at Removing Lindeum flooring from the front office of the work area.

7:40. R. Thomson Begins area Air sampling.

8:30. AES Leaves Job site to get equipment to Remove adhered Lindeum which is not easily removed with hand Scrapers;

9:15. AES Returns to the work site with a heat source to try to Remove Lindeum..

R. Thomson suits up and enter the work area to observe this work practice of Lindeum Removal with Heat.
 Result: Lindeum melted and flamed but Remained adhered to the substrate.

9:40. AES Leaves Job site to Return Heat source and try to attain a mechanical Scraper.

9:00. AES Returns with mechanical Scraper.

11:30. R. Thomson Suits up and Enters the work area, mechanical Scraper is working Better - But still progress is very Slow.

12:00. R. Thomson Exits the work area after inspecting Engineering controls,

2:50. R. Thomson Enter work area work continues at a snails Pace for Removing Brick pattern Lindeum. no Problems are observed.

3:50. R. Thomson Exits the work area and collects Area Samples travels to on site office to Analyse.

3:45. Analytical Results $2.01 \mu\text{g}/\text{cc}$.

Covino Environmental Associates, Inc.

DAILY FIELD NOTES

Project Number: 98-00574
 Client: Sanborn, Heed & Assoc.
 Project Location: Feed Waste Oil
Cash Enean

Date: 4-7-98
 Shift Number: 1
 Page: 1 of 1
 Monitor: R. Thomson

- 7:35. R. Thomson Arrives on site. AES is on site with and additional 3 workers to Begin to Remove Roofing material.
- 7:40. R. Thomson Begins area Air Sampling in various locations
- 7:45. 1 worker suits up and Enters the office work area to continue floor Linoleum Removal and final Cleaning
- 8:00. R. Thomson Suits up and Travels to the Roof, 3 workers are wearing suits & Respirators to Remove asphaltic Roof material that contains asbestos. Drop cloths are placed around the perimeter on the ground, no problems are observed, at this time - Worker inside the office work area is using chemical to Remove Linoleum Backing from floor.
- 9:15. R. Thomson Checks on progress of Roofing material Removal. Workers are making Good Progress. no problems are observed at this time. 1 worker continues to fine Clean the office areas.
- 10:30. Additional Roofing was encountered on the front Right hand side of the Bldg. 2 separate Roof systems were present with Roll Roofing material. in order to Remove material from the original Roof the 2nd Roof must Be completely Removed. Approx Amount of additional Roofing is 850 FT².
- 10:40. R. Thomson contacts Brent Margenstein to inform him of the additional material.
- 11:30. Steve Cullinane of N.H. DES Arrives on site and meets with R. Thomson, Janet millis, & Jim Doherty of AES, Steve Informs R. Thomson that Mastic Adhesive on plywood roof Sheeting can Be disposed of as construction Debris and Also Any Residual Debris from Linoleum Flooring that cannot be easily Removed can stay on the floor -
- 11:40. R. Thomson collects area samples, workers break for Lunch - Jim Doherty Informs on-to Tech that an additional Roof system was again found. R. Thomson will quantify the amount of material once it is completely uncerated.
- 12:00. Steve Cullinane Leaves Job site.
- 2:30. workers Return to Removing Roofing material & fine Cleaning offices.
- 3:00. R. Thomson collects Area samples peeps & Analyses
- 4:30. AES & Covino Leave Job site.

Project Number: 98-00574
 Client: Sarban Hood & Assoc.
 Project Location: Feed Waste Oil
Cashewan, Plaston, NY

Date: 4-18-98
 Shift Number: 1
 Page: 1 of 1
 Monitor: R. Thomson

7:30. R. Thomson Arrives on site AES is on site with 2 workers.
 1 worker Begins Removing Plywood Sheeting from the Roof,
 to Access Material Beneath. The other worker is working
 in the tank room to the right side of the tunnel
 removing sheet rock from ceiling which has spray applied textured
 material.

8:09. R. Thomson Resin Area Samples at various locations.

8:30. R. Thomson travels to the Roof and observes worker removing
 Plywood Sheeting and Roofing material worker is wearing disposable
 suit & Respirator.

9:00. R. Thomson suits up and enters the Tank Room work area where
 worker is cleaning debris from the floor, and cleaning debris
 from inside tank that has been cut in half.

9:45. R. Thomson Exits the area. R. Thomson Inspect Engineering
 Controls for tank area. no problems are detected at this time.

12:00. Work continues on Roof & in Tank area. no problems are
 observed.

1 barrel of debris from the tank area may contain other
 contaminants other than asbestos. This drum has been set aside.
 R. Thomson will ask Sarban Hood Assoc. for direction as to
 how they want to disposed of this waste.

3:45. AES & Covino Leave Job site for the day.

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 98-00374
Client: Sarban Head & Assoc.
Project Location: Feed Waste Oil
Method VII

Date: 4-10-98
Shift Number: 1
Page: 1 of 1
Monitor: R. Thomson

- 7:50. R. Thomson Arrives on site AES is on site with 2 workers
W.H. Waste Management is on site delivering a 30 yrd open topped
#10. Dumpster for waste. 1 worker continues to Remove Roofing
material 1 worker continues to final the Tank area.
- 9:15. R. Thomson Performs a post abatement visual inspection of
the tank area ~~and~~ containment, during the inspection no visible suspect
debris was detected.
- 9:30. R. Thomson Begins Aggressive Clearance sampling in the tank area.
1 worker continues to Remove Roof material.
1 worker Lines Dumpster.
- 11:15. R. Thomson Collects Clearance samples.
- 11:30. R. Thomson speak with Sarban Rep and informs him of a barrel
of contaminants from the tank in the tank area. R. Thomson Asks
him what should be done with this barrel of waste. Sarban Rep.
informs R. Thomson to have AES Date & Label the Barrel
and have it stored in metal building for disposal at a later
date.
- 12:00. AES workers Begin Loading Dumpster with Roofing debris.
- 1:50. Progress of Loading the dumpster is very slow, workers are hand placing
debris into wheelbarrow the dumping debris into dumpster.
- 3:00 Norm Geis of Covino Arrives on site. R. Thomson updates
Norm on the progress of the job. AES continues
to load waste into dumpster.
- 3:45. R. Thomson Leaves Job Site.

DAILY FIELD NOTES

Project Number: 98.00374
 Client: SANBORN-HEAD ASSOC.
 Project Location: BEDE OIL, PLANT
NTI

Date: 4/13/98
 Shift Number: 1
 Page: 1 of 1
 Monitor:

0730. NGEIS, Covino rep. arrived onsite. 2 AES PERSONNEL were onsite, dismantling the containment inside the abandoned Bld. They will continue to clean up the remaining ACM roofing material and then load drums and bags into the roll-off dumpster today.
- 0830- AES continues to dismantle and bag plastic sheeting ext. Drums are also being loaded into roll-off dumpster.
- 1000- DRUMS & roofing material are being loaded into roll-off dumpster BY AES.
- 1100- AES has cleaned up debris from the roof on the side of the Bld., is cleaning up debris adj to the roll-off dumpster.
- 1300- AES has done work on the roof, removing entire panels of plywood with ACM roofing material. A count of drums by Covino rep. was accomplished (34 ACM waste, 1 one with oil contaminated material). Approx 45 bags were noted although more may be generated from containment poly sheeting which hasn't been bagged.
- 1430- Approx. 11 1/2 cubic yards of roofing material has been generated and placed in dumpster. More material remains on roof although not a significant amount. AES continues to clean up debris around Bld.
- 1600- AES has filled dumpster with BARRELS, BAGS. Covino rep. noted generator labels on DRUMS & BAGS. Roofing material remains to be REMOVED on 4/14/98, light RB Ballast also remains to be removed from Bld. AES also will have to abate the Bld Furnace.
- 1630- Covino rep and AES PERSONNEL left site

DAILY FIELD NOTES

Covino Environmental Associates, Inc.

Project Number: 98-00374
Client: ~~Sanborn Wood & Assoc.~~
Project Location: ~~Frederickville oil~~
Plastow NH.

Date: 4-14-98
Shift Number: 1
Page: 1 of 1
Monitor: R. Thomson

8:00 AM. R. Thomson Arrives on site. AES is on site with 2 workers
1 worker is working on Removing and Cleaning Remaining Roof debris
from Roof. 1 worker is cleaning debris from Ground.

9:15. 1 worker continues with Roof Cleanup. 1 worker begins prep in the
boiler room for the removal of Packing material between ribs
of the boiler.

11:15. R. Thomson performs a prep check of the boiler room. All is in place
for removal to begin and it does. Work continues on Roof.

12:00. R. Thomson suits up and enters the boiler room work area, and observes
worker using a chisel to remove boiler packing. material is
wetted before it is removed and worker is wearing a suit & respirator.
1 worker is picking up residual roof debris from the ground
around the building.

1:15. work continues in boiler room. 1 worker is cleaning the floor of the office
area where roofing debris has fallen through openings.

2:00 1 worker begins removing lights from ceiling to remove
ballasts. R. Thomson performing a post abatement visual inspection
of the boiler room. no suspect debris is detected.

2:15. R. Thomson begins post abatement area air sampling
in boiler room.

2:20. R. Thomson notices that several of the ballast state that
they contain no PCB's. R. Thomson calls Brent Manganstein
to inform him of the discovery and to receive direction
if ballast still need to be removed.

2:30. R. Thomson is informed by Brent Manganstein that non PCB
ballast can remain.

2:45. All PCB ballasts have been removed and placed into a fiber drum.

3:15. workers remove drum of oil sludge and place it into
storage at metal Bld.

3:45. R. Thomson collects Area Sample preps. and analyzes

4:00 Analytical Results <001 P/CC AES Tears down.

4:30. Leave job site.

APPENDIX B

PLAISTOW

BEEDE WASTE OIL/CASH ENERGY SITE

EPA ACCOUNT # 025-044-2596-091-0515

STATE OF NH - DES

FINAL SUBMITTALS

BY R.J. OLSZAK CONSTRUCTION, INC.

OF BRIDGEWATER, NEW HAMPSHIRE

COPY

RCVD
4/24/98
RJM

PLAISTOW
BEEDE WASTE OIL/CASH ENERGY SITE

EPA account # 025-044-2596-091-0515

State of NH - DES

FINAL SUBMITTALS

*R. J. OLSZAK CONSTRUCTION, INC.
Rt 3A 717 Mayhew Turnpike
Bridgewater, NH 03222-5232*

COPY

R. J. OLSZAK CONSTRUCTION, INC.

Route 3A 717 Mayhew Turnpike
Bridgewater, New Hampshire 03222

phone: 744-5090 fax: 744-9231

Date: April 22, 1998

TO: NH-DES

RE: PLAISTOW, NH
Beede Waste Oil/ Cash Energy Site

CONTRACTING PROCEDURES AND SCHEDULE

Methods of operation:

Asbestos removed by licensed sub-contractor; Advanced Environmental Services, Concord, NH; hazardous disposal to Waste Management, Rochester, NH.

Metal, steel removed by R.J. Olszak Construction Inc.; disposal to Advanced Recycling, Concord, NH.

Demolition, clean-up by R.J. Olszak Construction Inc. disposal of wood debris to ERRCO, Epping, NH; paper/wood debris to Waste Management, Rochester, NH.

Personnel and subcontractors:

R.J. Olszak Construction Inc.: site coordinator, Ronald J. Olszak; excavator operator, Ronald J. Olszak; truck driver, laborer-Chris Olszak; laborer-Beth Carter.
Advanced Environmental Services: site coordinator, Janet Mills, laborer-James Doherty, Alberto Martinez, Mento Rosario, Julian Reyes.

Certificate of insurance - sent direct by Rowley Agency for R.J. Olszak Construction; copy attached

Certificate of existence - copy attached

Certificate of resolution - copy attached

Statements:

Bill #1 per base bid - submitted 4/20/98

Bill #1-A amendment #1 - attached

Amendment #1 - notarized and attached

Advanced Environmental Services:

disposal manifest - attached

notification form - attached

shipping records - attached

daily notes - attached

ACORD® CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YY)
04/13/98

PRODUCER

The Rowley Agency, Inc.
139 Loudon Road
P.O. Box 511
Concord

NH 03302-0511

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.

COMPANIES AFFORDING COVERAGE

COMPANY
A Acadia Insurance Company

COMPANY
B

COMPANY
C

COMPANY
D

INSURED

R J Olszak Construction, Inc.
717 Mayhew Tpke Rta 3A

Bristol NH 032220000

COVERAGES

THIS IS TO CERTIFY THAT 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. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	GENERAL LIABILITY <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR OWNERS & CONTRACTOR'S PROT <input checked="" type="checkbox"/> PER JOB AGGREGATE LIMITS <input checked="" type="checkbox"/> PER LOCATION AGG. LIMITS	CPA001410413	04/06/98	04/06/99	GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMPOP AGG \$ 2,000,000 PERSONAL & ADV INJURY \$ 1,000,000 EACH OCCURRENCE \$ 1,000,000 FIRE DAMAGE (Any one fire) \$ 250,000 MED EXP (Any one person) \$ 5,000
A	AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS <input checked="" type="checkbox"/> NON-OWNED AUTOS	CAA001410513	04/06/98	04/06/99	COMBINED SINGLE LIMIT \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE \$
A	GARAGE LIABILITY <input checked="" type="checkbox"/> ANY AUTO	CGA002989012	04/06/98	04/06/99	AUTO ONLY - EA ACCIDENT \$ 1,000,000 OTHER THAN AUTO ONLY: EACH ACCIDENT \$ 1,000,000 AGGREGATE \$ 2,000,000
A	EXCESS LIABILITY <input checked="" type="checkbox"/> UMBRELLA FORM <input type="checkbox"/> OTHER THAN UMBRELLA FORM	CJA002120013	04/06/98	04/06/99	EACH OCCURRENCE \$ 1,000,000 AGGREGATE \$ 1,000,000
A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY THE PROPRIETOR/PARTNERS/EXECUTIVE OFFICERS ARE: <input type="checkbox"/> INCL <input checked="" type="checkbox"/> EXCL	WCA001410712	04/06/98	04/06/99	<input checked="" type="checkbox"/> WC STATUTORY LIMITS <input type="checkbox"/> OTHER EL EACH ACCIDENT \$ 100,000 EL DISEASE - POLICY LIMIT \$ 500,000 EL DISEASE - EA EMPLOYEE \$ 100,000
	OTHER				

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS
Project: Demolition of the Beede Waste Oil Building in Plaistow, NH

CERTIFICATE HOLDER

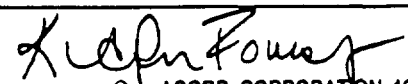
State of New Hampshire D.E.S.
Attn: Bob Mincucci
Hazen Drive
Concord

NH 03302

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY 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 COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE
Kathy Peppers-Forrest



State of New Hampshire
Department of State

CERTIFICATE OF INCORPORATION
OF
R.J. OLSZAK CONSTRUCTION, INC.

The undersigned, as Deputy Secretary of State of the State of New Hampshire, hereby certifies that Articles of Incorporation for the incorporation of R.J. OLSZAK CONSTRUCTION, INC., duly signed pursuant to the provisions of the New Hampshire Business Corporation Act, have been received in this office.

ACCORDINGLY the undersigned, as such Deputy Secretary of State, and by virtue of the authority vested in him by law, hereby issues this Certificate of Incorporation of R.J. OLSZAK CONSTRUCTION, INC. and attaches hereto a copy of the Articles of Incorporation.

IN TESTIMONY WHEREOF, I hereto set my hand and cause to be affixed the Seal of the State of New Hampshire, this 2nd day of July A.D. 1996



Robert P. Ambrose

Robert P. Ambrose
Deputy Secretary of State

I, Ronald J. Olszak, president of R.J.Olszak Construction certify the status of the corporation has not changed and this is a copy of the original document submitted with the bid for the Plaistow project.

Ronald J. Olszak

4/23/98

Donna Olszak
NOTARY Public
My Commission Expires April 5, 2000

COPY**AMENDMENT #1**

This Agreement (hereinafter called the "Amendment #1") dated this 27th day of May, 1998, by and between the State of New Hampshire acting by and through its Department of Environmental Services (hereinafter referred to as the "State"), and R.J. Olszak Construction, Inc., a corporation organized under the laws of the State of New Hampshire with a place of business at Route 3A, Bridgewater, NH 03222, (hereinafter called the "Contractor").

WHEREAS, pursuant to an agreement (hereinafter called the "Contract") dated March 4, 1998, approved by the Governor & Council on March 4, 1998, the Contractor agreed to perform certain services upon the terms and conditions specified in the Contract and in consideration of payment by the State of certain sums specified therein; and

WHEREAS, pursuant to the provisions of paragraph 17 of the Contract, the Contract may be amended, waived or discharged only by written instrument executed by the parties thereto; and

WHEREAS, the Contractor and the State have agreed to amend the Contract in certain respects;

NOW THEREFORE, in consideration of the foregoing, and the covenants and conditions contained in the Contract and set forth herein, the parties hereto do hereby agree as follows:

1.) **Amendment and Modification of Contract:**

The Contract is hereby amended as follows:

In consideration of the discovery and subsequent removal and disposal, of 2,000 square feet of asbestos-containing roofing material, which was not discoverable before the roof was actually demolished, the contract price is raised from \$47,000.00 to \$53,950.00.

2.) **Effective Date of Amendment:**

This Amendment shall take effect upon the date of approval of this Amendment by the Governor and Executive Council of the State of New Hampshire.

3.) **Continuance of Agreement:**

Except as specifically amended and modified by the terms and conditions of this Amendment, the Contract, and the obligations of the parties thereunder, shall remain in full force and effect with the terms and conditions set forth therein.

COPY

Amendment #1
R.J. Olszak Construction, Inc.
May 27, 1998
page 2

IN WITNESS WHEREOF, the parties set their hands as of the day and year first above written.

THE STATE OF NEW HAMPSHIRE
Department of Environmental Services

BY: _____
Robert W. Varney, Commissioner

DATE: _____

R.J. OLSZAK CONSTRUCTION, INC.

BY: Donna Olszak

TITLE: Secretary

DATE: 4/20/98

STATE OF NEW HAMPSHIRE
COUNTY OF ROCKINGHAM

On this 21 day of April, 1998, before the undersigned officer, personally appeared Donna Olszak, and acknowledges him/herself to be the Secretary of R.J. Olszak Construction, Inc., who executed the foregoing instrument for the purposes therein contained.

IN WITNESS THEREOF, I hereunto set my hand and official seal.

Sue Ann Williamson
Notary Public

SUE ANN WILLIAMSON, Notary Public
My Commission Expires November 6, 2002

Name and Title of Notary Public

Approved by the ATTORNEY GENERAL this ____ day of _____ 1998.

Assistant Attorney General

Approved by GOVERNOR AND COUNCIL this ____ day of _____ 1998.

WASTE SHIPMENT RECORD

COPY

GENERATOR	1. Work site (Generator): Name <i>ADVANCED ENVIRONMENTAL</i> Mailing Address <i>7 Liberty Rd, Londonderry, NH 03053</i> City/State/Zip		Owner's Name <i>Debray</i>	Owner's telephone no. <i>(603) 7-15-1192</i>	
	2. Remover's name and address: <i>Jack Management</i> <i>123 St</i> <i>Londonderry, NH</i>			Remover's telephone no. <i>(603) 7-15-1192</i>	
	3. Waste Disposal Site (WDS): Name <i>Waste Management of NH - TREE</i> Mailing Address <i>P.O. Box 7065</i> City/State/Zip <i>Rochester, NH 03839-7065</i>		WDS telephone no: <i>(603) 330-2134</i>		
	Physical Site Location <i>90 Rochester Neck Rd</i>		Additional Information: Profile No. 4 7 7 5 2 7		
	4. Name and address of responsible agency <i>MH DES NH Air Resources Division</i> <i>64 North Main Street Concord, NH 03301</i> <i>Caller Box 2033 (603) 271-1370</i>				
5. Description of materials <i>RQ, ASBESTOS, 9, NA2212, III</i> <i>RQ = 1 LB (ONE POUND)</i>			6. Containers No. Type	7. Total quantity m ³ (yd ³)	
8. Special handling instructions and additional information (provided by generator.) <i>REQUIRED PPE: Properly fitted respirator, Hard Hat, Steel Toe Boots</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. NOTE: Generator must retain a copy of this form.					
Printed/typed name & title <i>John H. White</i>		Signature <i>John H. White</i>		Month Day Year <i>1 10 98</i>	
TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials)				
	Printed/typed name & title <i>Paul Perry, Director</i> <i>for Waste Management of NH, Inc.</i>		Signature <i>Paul Perry</i>		Month Day Year <i>4/10/98</i>
	Address and telephone no. <i>26 Liberty Drive Londonderry, NH 03053 (603) 437-3317</i>				
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			Rejected: Yes <input type="checkbox"/> No <input type="checkbox"/>	
	13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			SCALE TICKET NUMBER:	
	Printed/typed name & title		Signature		Month Day Year

WASTE SHIPMENT RECORD

COPY

GENERATOR	1. Work site (Generator): Name Beede Oil Mailing Address 7 Kelly Street City/State/Zip Plaistow, N.H.		Owner's Name	Owner's telephone no.		
	2. Remover's name and address: Advanced Environmental Services 64 North Main Street, Basement Concord, NH 03301			Remover's telephone no. 800/745-1192		
	3. Waste Disposal Site (WDS) Name Waste Management Mailing Address City/State/Zip		WDS telephone no: Additional Information:			
	Physical Site Location		Profile No. 			
	4. Name and address of responsible agency Dept. of Env. Protection AIR RESOURCES 64 N. Main Street Concord, NH 03301					
5. Description of materials RO, ASBESTOS, 9, NA2212, III RO = 1 LB (ONE POUND)		6. Containers No. one Type 30yd Container.	7. Total quantity m ³ (yd ³)			
8. Special handling instructions and additional information (provided by generator.) All Asbestos Wet Down, Double Lined Dumpster, Labeled						
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. NOTE: Generator must retain a copy of this form.						
Printed/typed name & title Janet M. Mills, Asbestos Coordinator.		Signature <i>Janet M. Mills</i>	Month 4	Day 9	Year 98	
TRANSPORTER	10. Transporter 1 (Acknowledgment of receipt of materials) Printed/typed name & title Waste Management, Inc. 97 Rochester Neck Road Gonic, NH 03839		Signature	Month	Day	Year
	Address and telephone no. 603/330-0217					
DISPOSAL SITE	11. Transporter 2 (Acknowledgment of receipt of materials) Printed/typed name & title		Signature	Month	Day	Year
	Address and telephone no.					
12. Discrepancy indication space			Rejected: Yes <input type="checkbox"/> No <input type="checkbox"/>			
13. Waste disposal site owner or operator: Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.						
Printed/typed name & title		Signature	Month	Day	Year	

GENERATOR

COPY

ENVIRONMENTAL RESOURCE RETURN CORP.
270 EXETER ROAD, P.O. BOX L
EFFING, NEW HAMPSHIRE 03042
PHONE (603)679-2826 FAX (603)679-2526

Waste In - Charge Scale Ticket

Ticket # : 712628 Operator : RB Date : 04/15/98

Vehicle : 1292 TAN FORD LTL
Customer : OLSZAK R.J. OLSZAK CONSTRUCTION
Material : MIXCD1 MIXED C&D
Source : NH
Location : PLAISTOW Units : 8.37 TONS
Time In : 07:33:20
Time Out : 07:41:16

Gross Wt : 53800 lbs M
Tare Wt : 37060 lbs M
Net Wt : 16740 lbs
8.37 tons

Hand ticket #0767

Hrs: Mon-Fri: 7am-5pm; Sat: 7am-12noon

ERRCO THANKS YOU FOR YOUR BUSINESS!

NET 20

Signature: _____

*** Reprinted Ticket ***

COPY

ENVIRONMENTAL RESOURCE RETURN CORP.
370 EXETER ROAD, P.O. BOX L
EPPING, NEW HAMPSHIRE 03042
PHONE (603)679-2828 FAX (603)679-2528

Waste In - Charge Scale Ticket

Ticket # : 712632 Operator : KB Date : 04/16/98

Vehicle : 1292 TAN FORD LTL
Customer : OLSZAK P.J. OLSZAK CONSTRUCTION
Material : MIXCD1 MIXED C&D
Source : NH Plaistow
Location : EASTMAN Units : 22.20 TONS
Time In : 08:10:54
Time Out : 08:32:07

Gross Wt : 88720 lbs
Tare Wt : 44320 lbs
Net Wt : 44400 lbs
22.20 tons

Yankee Barn

Hrs: Mon-Fri: 7am-5pm; Sat: 7am-12noon

ERRCO THANKS YOU FOR YOUR BUSINESS!

NET 20

Signature: *[Handwritten Signature]*

COPY

ENVIRONMENTAL RESOURCE RETURN CORP.
270 EXETER ROAD, P.O. BOX L
EPPING, NEW HAMPSHIRE 03042
PHONE (603)879-2626 FAX (603)879-2526

Waste In - Charge Scale Ticket

Ticket # : 712649 Operator : SS Date : 04/16/98

Vehicle : 1320 TAN TRUCK
Customer : OLSZAK R.J. OLSZAK CONSTRUCTION
Material : MIXCD4 MIXED C&D
Source : NH Plaistow
Location : Units : 11.00 TONS
Time In : 12:31:53
Time Out : 12:50:56

Gross Wt : 58900 lbs
Tare Wt : 36900 lbs
Net Wt : 22000 lbs
11.00 tons

Hrs: Mon-Fri: 7am-5pm: Sat: 7am-12noon

ERRCO THANKS YOU FOR YOUR BUSINESS!

NET 20

Signature: 

Plaistow

COPY

WASTE MANAGEMENT OF NEW HAMPSHIRE, INC
TURNKEY LANDFILL DIVISION
90 ROCHESTER NECK ROAD, ROCHESTER, NH
(603) 330-2134

666581

DATE: 04/17/1998
TIME: 11:55-12:16

CUSTOMER: 100 CASH CUSTOMER

TRUCK: *0*

HAULER:

WEIGH

MASTER: KIM GROMYKO

WASTE: DEM DEMO

ORIGIN: 01 NEW HAMPSHIRE

GROSS: 69180 LBS

TARE: 44480 LBS

NET: 24700 LBS = 12.35 TONS

TO THE BEST OF MY
KNOWLEDGE THIS TRUCK
CONTAINS NO HAZARDOUS
OR UNACCEPTABLE WASTE

OUT-OF-STATE SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief.

PRINT COMPANY: _____

PRINT NAME: _____

SIGN: *[Signature]*

WASTE MANAGEMENT OF NEW HAMPSHIRE, INC
TURNKEY LANDFILL DIVISION
90 ROCHESTER NECK ROAD, ROCHESTER, NH
(603) 330-2134

666685

DATE: 04/17/1998
TIME: 14:24-14:53

CUSTOMER: 100 CASH CUSTOMER

TRUCK:

HAULER:

WEIGH

MASTER: KIM GROMYKO

WASTE: DEM DEMO

ORIGIN: 01 NEW HAMPSHIRE

GROSS: 67040 LBS

TARE: 37280 LBS

NET: 29760 LBS = 14.88 TONS

TO THE BEST OF MY
KNOWLEDGE THIS TRUCK
CONTAINS NO HAZARDOUS
OR UNACCEPTABLE WASTE

OUT-OF-STATE SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief.

PRINT COMPANY: *RT CUSTO*

PRINT NAME: _____

SIGN: *[Signature]*



GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPE

COPY

Service Agreement on File? YES NO

Profile Number: WMI 488527
Renewal Date: 1 / 1

A. Waste Generator Information

1. Generator Name: <u>Beede Oil (Abandoned)</u>	2. SIC Code: _____
3. Facility Street Address: <u>7 Kelly Road</u>	4. Phone: () _____
5. Facility City: <u>Plaistow, NH</u>	6. State/Province: _____
7. Zip/Postal Code: _____	8. Generator USEPA/Federal ID #: _____
9. County: _____	10. State/Province ID #: _____
11. Customer Name: _____	12. Customer Phone: () _____
13. Customer Contact: _____	14. Customer Fax: _____

B. Waste Stream Information

1. Name of Waste: <u>Asbestos Debris</u>	2. State Waste Code: <u>RA Asbestos, 9</u>
3. Process Generating Waste: <u>Wet Down, Double Bagged and/or Poly Lined Labeled</u>	<u>NA 2212, 111, RA</u>
4. Estimated Annual Volume: <u>300</u> <input type="checkbox"/> Tons <input checked="" type="checkbox"/> Yards <input type="checkbox"/> Other (specify) _____	
5. Personal Protective Equipment Requirements: <u>1/2 Respirator, Disposable White Suit</u>	
6. Transporter/Transfer Station: <u>Waste Management</u>	
7. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip 8, 9, & 10)..... <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
8. Reportable Quantity (lbs.; kgs.): <u>12,000</u>	9. Hazard Class/ID #: <u>RA - Asbestos, 9</u>
10. USDOT Shipping Name: <u>RA - ASB - 9</u>	

Check if additional information is attached. Indicate the number of attached pages:

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

1. Is the waste represented by this waste profile sheet a "Hazardous Waste," as defined by USEPA, Canadian, Mexican and/or state/province regulation, in the location where generated or ultimately managed?.....	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
2. Does the waste represented by this waste profile sheet contain regulated radioactive material or regulated concentrations of Polychlorinated Biphenyls (PCBs)?.....	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
3. Does this waste profile sheet and all attachments contain true and accurate descriptions of the waste material?.....	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
4. Has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?.....	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
5. Is the analytical data attached hereto derived from testing a representative sample in accordance with 40 CFR 261.20 (c) or equivalent rules?.....	<input checked="" type="checkbox"/> NA <input type="checkbox"/> YES <input type="checkbox"/> NO
6. Will all changes that occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?.....	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO

Certification Signature: X Janet M Mills Title: X Asbestos Coordinator
Name (Type or Print): X JANET M. MILLS Company Name: X Advanced Env. Date: X 4-9-98

D. WMI Management's Decision **FOR WMI USE ONLY**

1. Management Method: <input type="checkbox"/> Landfill <input type="checkbox"/> Solidify <input type="checkbox"/> Bioremediation <input type="checkbox"/> Other (Specify) _____	3. Hours of acceptance: _____ <input type="checkbox"/> NA
2. Proposed Ultimate Management Facility: _____	
4. Supplemental Information: _____	
5. Precautions, Special Handling Procedures, or Limitations on Approval: _____	

Special Waste Decision..... Approved Disapproved
Salesperson's Signature: _____ Date: _____
Division Approval Signature (Optional): _____ Date: _____
Special Waste Approvals Person Signature: _____ Date: _____



COPY

ASBESTOS

GENERAL CUSTOMER INFORMATION				ACCOUNT NUMBER and SERVICE TYPE			
ADVANCED ENVIRONMENTAL / TEMP Rolloff							
7 KELLY ROAD		PLAISTOW		OHIO		4-10-98	
CONTACT: MR. DOHERTY				INDUSTRY/SECTOR: N/A			
800-745-1192				DEPOSIT OF \$840.00 REQUIRED			

NEW ACCOUNT
 MAJOR ACCOUNT
 SERVICE INCREASE
 SERVICE DECREASE
 RATE INCREASE
 RATE DECREASE
 CANCEL
 OTHER

SERVICE SPECIFICATIONS			SERVICE START/DELIVERY DATE: 4-10-98	SERVICE EFFECTIVE DATE: 4-10-98
CITY	DESCRIPTION/COMMENTS	OWNERSHIP	SPECIAL WASTE	SERVICE DAYS
	1 30 YRD TEMP R/O ASBESTOS	X		Y

THIS IS A LEGALLY BINDING CONTRACT, AND CONTRACTOR AGREES TO PROVIDE AND CUSTOMER AGREES TO ACCEPT THE SERVICES AND EQUIPMENT AT THE CHARGES AND FREQUENCY INDICATED ON THIS AGREEMENT SUBJECT TO THE TERMS AND CONDITIONS SPECIFIED ON THE REVERSE SIDE.

ADVANCED ENVIRONMENTAL		800-745-1192	
64 NO. MAIN ST		MR. DOHERTY	
CONCORD		OHIO 43301	

SCHEDULE OF CHARGES		
DESCRIPTION	QTY	RATE
1- 30 YRD TEMP R/O WITH 10 CU. YARDS ASBESTOS	X	\$710. / PER HAUL
1- DISPOSAL RATE OVER 10 CU. YARDS		\$52. / PER CU. YARD
- DELIVERY FEE		\$50.
1- DOUBLE LINER FOR R/O		\$80.

ADDITIONAL INSTRUCTIONS/COMMENTS: 1
 RTE. 125 INTO PLAISTOW --
 DELIVER AS EARLY AS POSSIBLE AFTER 7:30 A.M.
 SEE SOMEONE ON SITE FOR PLACEMENT

INCIDENTAL SPECIAL WASTE TYPES AND AMOUNTS:

THE TERMS AND CONDITIONS ON REVERSE SIDE AND THE ATTACHED CONTRACTOR'S DEFINITION OF SPECIAL WASTE ARE PART OF THIS AGREEMENT.

CUSTOMER: James Doherty
 CONTRACTOR: Paul Stanger

ASBESTOS DEMO/RENO NOTIFICATION FORM

Air Resources Division

Waiver #:

NH Department of Environmental Services

Site Owner: Budy Wrote Oil Site
Address: 7 Kelly Road
Plinston, NH

Operator: Advanced Environmental Inc.
Address: 64 North Main Street
Concord, NH 03301

Phone: 603/271-2941
Contact: Mr. Robert Mammacucchi

Phone: 800/745-1192
Contact: Janet Mills

Site/Building Name: Budy Wrote Oil
Address: 7 Kelly Road, Plinston, NH
DESIGNATED EPA SUPERFUND SITE.

- Demo
- Reno
- Removal
- Encapsulation
- Pickup/Disposal
- Emergency D/R

Site Description: Unoccupied Storage/Office Bldg, Abandoned
Size: Approx. 6000 SF. #Floors ONE Age 30 yrs Prior Use Oil Comp Office
Current Use Abandoned

Amount of ACM present: Amount to be abated:

6000 linear feet friable
Roof System square feet friable
2000 linear non-friable
Window square non-friable
3200 linear non-friable
Ceiling Surface square non-friable

Start Date: Tues. 3-31-98

End Date: Wed. 4-16-98

Location in building of the ACM listed:
Exterior - Roof System
Interior - Office Room roping, remaining ceiling
and window

Hours of Operation: 7:30 - 5:00
A.M. P.M.

Days of Operation: Mon - Fri

Site Supervisor: Janet Mills

Transporter: Waste Management of NH

Final Disposal Site: Waste Management of NH 90 Rochester Neck Road
Rochester (Somers), New Hampshire

Nature of methods to be used: Interior: Full Containment - with 3-part decon &
negative air Exterior: Respiratory Equipment, Critical Barrier.

Procedures to be employed for compliance: Wet Down, Double Bag, Properly
Labeled, Containers on site for disposal purposes.

Unusual work practices to be employed: _____

Authority ordering demo (if applicable): (Designated EPA Superfund Site)
State of NH Dept of Environmental Services
P.O. Box 95, Concord, New Hampshire
Mr. Robert Mammacucchi 603/271-2941

NOTIFICATION OF DEMOLITION AND RENOVATION (continued)

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:
A complete clean-up of contaminated structure, mostly from Asbestos
insulation & Linoleum (& Roof Materials outside)

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT
EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
Asbestos to be removed utilizing Full Containment w/ Decon, Hepa Vacs,
Negative Air, Water, Proper Bagging & Labeling, (Interior)
Exterior Roof - All materials will be kept wet, while Tar Paper / Flashing is
removed.

XII. WASTE TRANSPORTER #1

Name: Advanced Environmental Services
Address: 64 North Main Street, Basement
City: Concord State: NH Zip: 03301
Contact Person: Janet Mills Telephone: 800/745-1192

WASTE TRANSPORTER #2

Name: none
Address: none
City: none State: none Zip: none
Contact Person: none Telephone: none

XIII. WASTE DISPOSAL SITE

Name: Turnkey Waste Management of N.H.
Location: 90 Rochester Neck Road
City: Rochester State: NH Zip: none
Telephone: 603/330-2134

XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:

Name: State of N.H. Title: 603/271-2941
Authority: Bob Manachuchi
Date of Order (MM/DD/YY): Date Ordered to Begin (MM/DD/YY):

XV. FOR EMERGENCY RENOVATIONS

Date and Hour of Emergency (MM/DD/YY):

Description of the Sudden, Unexpected Event:

Explanation of how the event caused unsafe conditions or would cause equipment damage
or an unreasonable financial burden:

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS
FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLER, PULVERIZED,
OR REDUCED TO POWDER.

All work will cease, Assess situation by
on-site hygienist and proceed w/ further abatement under direction of hygienist

XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR
PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE
THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE
FOR INSPECTION DURING NORMAL BUSINESS HOURS. (Required 1 year after promulgation)

Janet M. Mills 3/23/98
Signature of Owner/Operator (Date)

XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT

Janet M. Mills 3/23/98
Signature of Supervisor (Date)

~~Beede Waste Oil~~ (State of N.H. owner)

~~7 Kelly Road~~

~~Plaistow~~

~~Robert Mammacucchi~~

~~603/1271-5299/1~~

~~Beede Waste Oil~~

~~7 Kelly Road~~

~~Plaistow~~

~~NH~~

~~603/1271-5299/1~~

~~Interior front of Bldg. - Exterior, Roof~~

~~1 Story~~

~~6000 S.F.~~

~~Amtrak Bldg~~

~~Unoccupied~~

~~Commercial Oil Company~~

ANALYSIS PERIOD, IF APPROPRIATE, USED TO DETERMINE...

E Bulk Samples
by Covino Associates.

Ceiling, Roof & Linoleum

Boiler Room
Roof & Linoleum

6000

4/30/98
4/10/98

4/10/98
4/17/98

COPY

Beech Waste Oil
7 Kelly Rd. Plinston, N.H.

PROJECT NOTES

Tuesday
3-31

Arrived on site approx 7:30. Ken Epman of Covino was the designated hygienist for the day. Set up for full containment was started. It was discovered that all of the poly sheeting and asbestos bags as well as our duct tape was missing. (This was for material that was dropped off during the previous week.) All of this material had to be replaced. With what was left, set up began. Hygienist monitored all progress.

On-site: AES, Janet Mills, James Doherty
Covino, Ken Epman

Wednesday
4-1

Full containment set-up continued. Electrical Hook-ups had to be run to accommodate use of water pump, vacuums, negative air equipment and hand tools.

On-site: AES, Janet Mills, James Doherty
Covino, Rob Thompson

Thursday
4-2

Completed full containment set-up. Approved for abatement activities to begin by Rob Thompson, on-site hygienist for Covino. In the afternoon, started actual abatement by picking up and containing all visible contaminated debris in work areas.

On-site: AES, Janet Mills, James Doherty
Covino, Rob Thompson

Friday Continued clean-up and abatement activities.

4-3

Ceilings were torn down and linoleum was ripped up. All ACM was placed in poly lined fibre drums, 55 gal. size. Hygent monitored all abatement progress from both inside and outside of containment. Pumps were run and area air samples were collected and analyzed by hygienist, Rob Thompson.

On Site = Janet Mills AES James Doherty AES
Rob Thompson, Covino.

Sat. 4-4

NO WORK

Sun. 4-5

NO WORK

Monday

Continued abatement activities on exterior of bldg.

4-6

All bulk debris was containerized and all ACM was segregated to holding area of equipment area of decontamination unit in preparation for detail cleaning and for residual and air clearance analysis on Tues. A.M.

On Site = AES Janet Mills, James Doherty
Covino Rob Thompson

Also, Steve Cullinane, NH, Dept. of Air Resources made a site visit. He was shown the roof and spoke about job details with hygienist. Steve issued his approval to abate any mastic that would or could be removed and encapsulate the remaining areas

Tuesday

4-7

Detail cleaned interior of side B for final air clearance and visual inspection. Exterior Roof abatement started with 3 man crew. During exterior abatement activities, it was discovered that in addition to the visible exterior roof, there were two (2) sub-roofs in 3 separate areas of the roof system. This added approx. 2000 S.F. extra to the abatement that had to be performed. Rob Thompson was informed of this, plus he inspected these extra areas of abatement to verify square footage amounts. It was decided that these unexposed areas of roof would also have to be handled as asbestos containing material as they also were constructed with the same adhesive, multi-layer tarpaper and wood decking. Verification of square footage of extra abatement was imperative due to the fact that the added cost was to be calculated from the extra unit cost submitted. A copy of this proposal is attached. (\$7.10 per square foot) It is understood that 10% over is allowed. According to the proposal, before the extra unit cost price will kick-in.

Tuesday
4-7

The extra abatement was started on the roof surface. The interior of side B was also ready for final air clearance and visual inspection. The final analysis was performed and areas passed. At this point, a negative air machine was removed and moved to side A for abatement cleaning of that area. Also, it would now be acceptable for the roof directly overhead side B to be removed which would expose the newly slated interior of side B.

On Site: AES, James Doherty
Janet Mills
Alberto Martinez
Mento Rosario
Julian Reyes
Corino, Rob Thompson.

State of N.H., Air Resources Dept., Steve Cullinane

Wednesday

4-8

Began abatement activities on Side "A".

Abatement consisted of primarily stripping remaining ceiling sheet rock, picking up and containing all visible debris on floor surface and inside of 2 designated anti-freeze tanks. Upon starting the tank cleaning, it was discovered that all of the water in the tanks was contaminated. This water had to be bagged up and also disposed of as asbestos waste.

The tank on the left side of the room contained bulk debris, water and oil sludge. All of the liquid contaminants had to be drummed separately and stored on-site at Buckle Waste Oil. The drum was properly labeled and stored in the designated storage area. The remaining debris was disposed of as asbestos containing waste.

On Site: AES Janet Mills James Dokuty
Alberto Martinez Memo Rosario
Julian Reyes

Also on this day, continued dry abatement, completing approx 85% of entire dry project.

Thursday

4-9

Waste Management dropped off 30 cubic yard disposal containers for Asbestos Waste Material. Continued abatement procedures on roof and detailed and fine cleaned interior of tank room of Side A. Visual inspection and final air clearance collected and analyzed from air samples on side A. All air analysis have passed clearance criteria.

On Site: Janet Mills, James Doherty AES
Rob Thompson - Corino

Friday

4-10

Broke-down interior asbestos containment after issuance of final air clearance testing. Picked up roof debris from rear of building to start packing asbestos containers.

On Site: Janet Mills, James Doherty AES
Rob Thompson - Corino

Monday
4-20 Finished picking up remaining roof debris around perimeter of building and loaded into containers. Moved all full drums and bags from interior of building outside and into containers. ALL containers, both drums and bags were labeled with pre-printed adhesive stickers with all pertinent identification details; (such as generator, contractor and licence I.D.)

On Site: AES, Janet Mills, James Doherty, Corino, designated hygienist, Ken (this was a different hygienist, as Rob Thompson had other job commitments this day).

Also, all inspections was performed visibly by Ken at Corino on outside of building.

Tuesday
4-21 Set Up Boilers Room to remove section packing from boilers. Performed abatement procedures under full containment. Visual inspection and air clearance conducted and collected by Rob Thompson of Corino. (Air & Visual passed clearance criteria).

Roof abatement detailed and fine cleaned.

Removed all ballasts from light fixtures for proper disposal. All PCB and Non-PCB ballasts were designated and prepared for proper disposal or disposed of as construction debris. Waste Management picked up asbestos containers for disposal in Rochester. (1 30yd. Full)

Wed. Packed up all equipment into AES trucks.

4-22

Removed all signs and poly barriers in preparation for site demolition

On Site: Janet Mills, James Doherty AES
 Rob Thompson, Corino
 Ron Olszak, Olapak Construction.

Thu.

Returned to site to collect remaining equipment.

4-23

EPA, Sanborn-Hill and State of NH officials were conducting a search of roof and storage room which had not been detected previously.

Flourescent Bulbs, Tar Papers and misc. ceiling tiles were taken back for proper disposal by AES.

On Site: AES, James Doherty
 Corino, Rob Thompson

Sanborn-Hill, EPA & State officials
 Michael, Ron Olszak

APPENDIX C

AES ASBESTOS AND PCB BALLAST INFORMATION

	1	2	3	4
1	1)	Cad-Lite Ballasts		3
2	2)	General Electric Ballasts		4
3	3)	Advan Ballasts (small)		8
4	4)	Advan Ballasts (large)		5
5	8)	Roof Debris	12 cy ^{cy}	<u>20</u>
6				
7	5)	Asbestos Drums		32
8	6)	Asbestos Bags		43
9	7)	Oil Drum		1
10				
11				
12		<u>Generator:</u>	Beards Oil	4/98
13			7 Kelly Road	
14			Plaistow, NH	
15		<u>Contractor:</u>	Advanced Env. Services	
16			64 North Main St	
17			Concord, NH 03301	
18		<u>Lic. #</u>	COS 1	800/745-1192
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Janet A. Mills
4-15-98

APPENDIX D

**ANALYSIS OF LEAD IN AIR SAMPLES BEEDE WASTE OIL
7 KELLY (sic) ROAD PLAISTOW, NEW HAMPSHIRE
BY COVINO ENVIRONMENTAL ASSOCIATES, INC. OF WOBURN,
MASSACHUSETTS
MAY 7, 1998**



300 Wildwood Avenue • Woburn, Massachusetts 01801
Tel 781.933.2555 • Fax 781.932.9402 • email covino@tiac.net

RECEIVED MAY 11 1998

May 7, 1998

Mr. Jim Taylor
Sanborn, Head & Associates
6 Garvins Falls Road, Suite 1
Concord, New Hampshire 03301

Ref: Covino Project 98.00374A
Analysis of Lead in Air Samples
Beede Waste Oil
7 Kelly Road
Plaistow, New Hampshire

Dear Mr. Taylor:

On April 15, 1998 and April 16, 1998, a representative of Covino Environmental Associates, Inc. (Covino) collected personal air samples on Ron Olszack during the demolition of a building at Beede Waste Oil at 7 Kelly Road located in Plaistow, New Hampshire. Covino understands that the personal air samples were collected during demolition activities which reportedly disturbed lead-based paints (LBP). The purpose of the monitoring was to provide initial employee exposure monitoring for lead as required under Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.62, during operation of an excavating machine.

The air samples were submitted to ProScience Analytical Services, Inc. (ProScience) located in Woburn, Massachusetts. They were analyzed in accordance with the National Institute for Occupational Safety and Health (NIOSH) Method 7082. The analytical results of the personal exposure monitoring for airborne lead during maintenance activities are presented in Table 1 as micrograms of lead per cubic meter of air ($\mu\text{g}/\text{m}^3$).

Table 1. Airborne Lead Monitoring

Sample I.D.	Date	Description/Location	Sampling Period	Airborne Concentration ^a ($\mu\text{g}/\text{m}^3$)
01	4/15/98	Personal, Ron Olszack, Excavator Operator	8:59 am to 1:40 pm	None Detected (< 5.0)

Table 1. Airborne Lead Monitoring (cont.)

Sample I.D.	Date	Description/Location	Sampling Period	Airborne Concentration* ($\mu\text{g}/\text{m}^3$)
02	4/15/98	Personal, Ron Olszack, Excavator Operator	2:10 pm to 6:00 pm	None Detected (< 5.0)
03	4/16/98	Personal, Ron Olszack, Excavator Operator	8:46 am to 4:30 pm	None Detected (< 5.0)

* concentration during the sampling period

The OSHA permissible exposure limit (PEL) and Action Level, as well as the American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), for lead are listed in Table 2. These are 8-hour time-weighted average (TWA) levels not to be exceeded as an average concentration over an 8-hour work shift. The OSHA PELs are legally enforceable exposure limits, whereas the ACGIH TLVs are recommended guidelines.

Table 2. Occupational Exposure Limits

Substance	OSHA PEL 8-hour TWA ($\mu\text{g}/\text{m}^3$)	OSHA Action Level 8-hour TWA ($\mu\text{g}/\text{m}^3$)	ACGIH TLV ^c 8-hour TWA ($\mu\text{g}/\text{m}^3$)
Lead	50	30	50

^c 1996 TLV

The results indicate that full-shift airborne lead concentrations in the excavator operator's breathing zone during demolition operations were well below the corresponding OSHA PEL, the OSHA Action Level, and the ACGIH TLV for lead, all as 8-hour TWA concentrations.

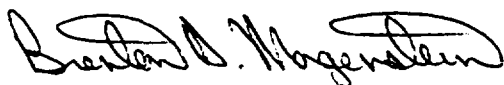
Regardless of the lead exposure level, under the regulation, the following requirements apply if the potential for exposure to airborne lead exists:

- The employer must provide a respirator when a respirator is requested by the employee (use of a respirator requires a respirator program).

- The employer must maintain work area surfaces and eating areas as free as practicable of lead-containing dust.
- The employer must provide adequate hand-washing facilities.
- The employer must provide training regarding the hazards of lead in accordance with 29 CFR 1926.59.

Enclosed please find the laboratory analytical results. If you should have any questions, or if you should require additional information, please call.

Sincerely,
Covino Environmental Associates, Inc.

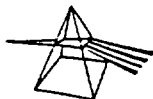


Brenton D. Morgenstern
Project Manager

BM/mjg
Enc.

f:\LeadAsbestos\Rob1\98.00374A

**ATTACHMENT - PROSCIENCE ANALYTICAL SERVICES, INC.
LABORATORY REPORT**



ProScience Analytical Services, Inc.

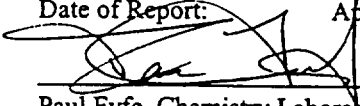
22 Cummings Park - Woburn, MA 01801 - 781-935-3212 - FAX 781-932-4857

Laboratory Report

Name:
Company: Covino Environmental Associates
Address: 300 Wildwood Ave.
Woburn, MA 01801

PASI Batch No.: C980352
Date Received: April 17, 1998
Date Analyzed: April 21, 1998
Date of Report: April 21, 1998

Client Job No: 98.00374
Project Site: NA


Paul Fyfe, Chemistry Laboratory Manager
Adrian Stanca, Laboratory Director

Lead Analysis in Air Using NIOSH 7082

Lead Analysis, Ug/M³

Lab ID	Field ID	Sample Date	Sample Description	Sample Results	Detection Limit	Comments
C10645	001	04/17/98	Personal, Ron Olszack	<5.00	5.00	
C10646	002	04/17/98	Personal, Ron Olszack	<5.00	5.00	
C10647	003	04/17/98	Personal, Ron Olszack	<5.00	5.00	

All samples are reported in total micrograms. No air volumes supplied.

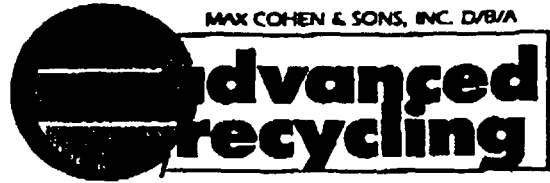
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APR 23 1998

COVINO ENVIRONMENTAL
ASSOCIATES, INC.

APPENDIX E

**WEIGHT SLIP FOR THE DISPOSAL OF METAL AT MAX COHEN &
SONS, INC. ADVANCED RECYCLING, IN CONCORD, NEW
HAMPSHIRE**



PURCHASED FROM: R. J. OLSZAK
 717 MAYHEW TURNPIKE
 BRIDGEWATER, NH
 03222

DATE: 04/15/98
 INVOICE #: 0000077865

DATE	DESCRIPTION OF MATERIAL	NET
	C71324	
04/15/98	ALUMINUM, OLD	1420
04/15/98	STEEL, MIXED	26180

PAID WITH CASH
 Payment received



PROVIDING TOTAL QUALITY RECYCLING

25 SANDQUIST STREET, CONCORD, NH 03301 / 603-225-CANS / FAX 603-225-0656 1-800-227-2911
 10 WALLACE STREET, ROCHESTER, NH 03867 / 603-332-3704 / FAX 603-332-3862 1-800-287-3704
 399 WILLOW STREET, MANCHESTER, NH 03103 / 603-622-8484 / FAX 603-647-4009 1-800-640-6643

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 Copper • Radiators • Steel • Steel Cans • White Goods & Light Iron