116012

REMEDIAL ACTION REPORT
FOR
THE DEMOLITION OF BUILDINGS 16, 19 AND 20

STANDARD CHLORINE CHEMICAL COMPANY, INC. SITE
KEARNY, NEW JERSEY

Prepared for:

Peninsula Restoration Group
(Standard Chlorine Chemical Co., Inc., Tierra Solutions, Inc.
and Beazer East, Inc.)

On behalf of
Standard Chlorine Chemical, Co., Inc.

Prepared by:

Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

April 2011

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CERTIFICATION
Pursuant to N.J.A.C. 7:26C-1.2

Based on the Certification attached hereto as Exhibit "A" of Jim Zubrow, President of Key Environmental, Inc. (Key) regarding the *Remedial Action Report for the Demolition of Buildings 16, 19 and 20* dated April 2011 (collectively, including all enclosures, the "Submission") prepared by Key for the Peninsula Restoration Group on behalf of Standard Chlorine Chemical Co., Inc. for the Standard Chlorine Chemical Company Site (SCCC Site) located in Kearny, NJ, the undersigned officer of Standard Chlorine Chemical Co., Inc. does state as follows:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted herein including all attached documents, and that based on my inquiry of those individuals responsible for obtaining the information, to the best of my knowledge, I believe the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate, or incomplete information, and that I am committing a crime of the fourth degree if I make a written false statement that I do not believe to be true. I am also aware that, if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties."

STANDARD CHLORINE CHEMICAL CO., INC.

By: Margaret W. Kelly
Margaret W. Kelly
Vice President

Sworn to and subscribed before me this 12 day of April, 2011.

Signature of Notary Public

DR. JOSEPH Y. BISTRICER
Notary Public, State of New York
No. 01BI6031795
Qualified in New York County
Commission Expires October 12, 2013

(Stamp and Seal/Commission Expiration Date)

State of New York
County of New York

Sworn to before me this
12 day of April 2011

"EXHIBIT A"
CERTIFICATION

Pursuant to N.J.A.C. 7:26C-1.2

Regarding the *Remedial Action Report for the Demolition of Buildings 16, 19 & 20 dated April 2011* (collectively, including all enclosures, the "Submission") prepared by Key Environmental Inc. (Key) for the Peninsula Restoration Group on behalf of Standard Chlorine Chemical Co., Inc. (SCCC) and Tierra Solutions, Inc. (Tierra) (on behalf of Occidental Chemical Corp.), and submitted herewith by SCCC, pursuant to the October, 1989 Administrative Consent Order for the SCCC Site located in Kearny, New Jersey, and Tierra Solutions Inc. (on behalf Occidental Chemical Corp.), pursuant to the April 1990 Administrative Consent Order that includes the SCCC site and the former Diamond Site, both located in Kearny, New Jersey, the undersigned officer of Key, does state as follows:

"I certify, under penalty of law that I have personally examined and am familiar with the Submission and that the information provided in the Submission is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate, or incomplete information, and that I am committing a crime of the fourth degree if I make a written false statement that I do not believe to be true. I am also aware that, if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties."

KEY ENVIRONMENTAL, INC.

James Zubrow, P.G. — President
Typed/Printed Name — Title

Signature — APRIL 14, 2011
Date

Sworn to and subscribed before me on this 14th day of APRIL 2011.

Signature of Notary Public

(Stamp and Seal/Commission Expiration Date)

COMMONWEALTH OF PENNSYLVANIA
Notarial Seal
Kelly V. Kobistek, Notary Public
Carnegie Boro, Allegheny County
My Commission Expires April 15, 2014
Member, Pennsylvania Association of Notaries

1.0. INTRODUCTION

This Remedial Action Report (RAR) for the Demolition of Buildings 16, 19 and 20 located on the northeastern portion of the Standard Chlorine Chemical Company, Inc. (SCCC) Superfund Site (Site) has been prepared to document the activities associated with the demolition of these buildings. The SCCC Site is located at 1025 to 1035 Belleville Turnpike, Kearny, New Jersey and occupies approximately 25 acres identified on the Town of Kearny Tax Map as Block 287, Lots 48, 49, 50, 51, 52, and 52.01(Figure 1). All three of the Buildings that were demolished were located in Lot 49.

In October 1989, SCCC and the New Jersey Department of Environmental Protection (NJDEP) executed an Administrative Consent Order (ACO) under which SCCC agreed to undertake certain Interim Remedial Measures (IRMs), and the investigation and remediation of the Site. Since that time, various remedial investigations and IRMs have been implemented at the Site under the SCCC ACO. In April 2003, the EPA proposed adding the Site to the National Priorities List (NPL) established under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or Superfund), 42 U.S.C. §§ 9601 *et seq*. The Site subsequently was added to the NPL in September 2007.

An Interim Response Action Work plan (IRAW) for the Site was prepared by Key Environmental, Inc. (KEY) and subsequently approved by NJDEP on March 31, 2008. The IRAW includes the installation of a slurry wall around the perimeter of the Site and the adjacent Diamond Site and a steel sheet pile wall along the river frontage of the two properties. The IRAW project which is currently underway required the demolition of Building 20 to facilitate the installation of the slurry wall. A similar adjacent building (Building 19), and the remnants of a smaller building (Building 16) in the vicinity in this work were also included in the IRAW demolition scope of work.

A separate Demolition Remedial Action Work Plan (DRAWP) was prepared by KEY at the request of NJDEP and submitted for review on April 19, 2010. Comments were received from NJDEP and incorporated into the final DRAWP dated August 3, 2010. The NJDEP approved the DRAWP by letter dated August 4, 2010 (Appendix A).

This RAR documents the work completed in accordance with the DRAWP and includes a discussion of pre-construction activities, erosion and sedimentation controls, asbestos abatement, third party air monitoring, demolition and site restoration. Also included in the RAR is a compilation of key project and regulatory correspondence, a summary of building characterization data, daily logs and photographs, asbestos abatement documentation and waste management documentation.

1.1. BACKGROUND

The SCCC Site consists of several parcels totaling approximately 25 acres that were formerly owned by two related entities. Standard Naphthalene Products Co. Inc. (SNP), a wholly-owned subsidiary of SCCC, owned Block 287, Lots 48, 49, 51, 52 and 52R (collectively, the SNP Property), located at 1025 Belleville

Turnpike. These lots comprise approximately 16.6 acres. SCCC owned Block 287 Lot 50 (the SCCC Property), located at 1035 Belleville Turnpike. This land consists of approximately 8 acres located in the southwestern portion of the Site. In December 2010, the titles of these two properties were turned over to the Town of Kearny, NJ.

Manufacturing operations were conducted on the SNP property between 1916 and approximately 1980. Records indicate that chemical processing activities took place exclusively on Lot 49, which includes buildings 16, 19 and 20. Lot 49 also was the location of some storage, packaging, and warehouse activities.

SNP operations on Lot 49 involved subliming (the conversion of liquid naphthalene to gas to solid) in a subliming chamber and the flaking, crushing and balling of the solid naphthalene. The only raw material used in these processes was pure refined petroleum naphthalene. Buildings 19 and 20 were known to be used for flaking, and Building 16 was known as a chipper building.

Other historical manufacturing-related activities conducted on Lot 49 included converting refined naphthalene and paradichlorobenzene into various solid forms, manufacturing naphthalene disinfectants, and storing finished goods (naphthalene, sulphur candles and disinfectants).

1.2. BUILDING MATERIAL CHARACTERIZATION

Between 2004 and 2009, various sample collection events were conducted to characterize the building materials. This work included characterization of asbestos containing materials (ACMs), lead in paint, and PCBs in window caulk. Subsequently, in 2009, organic and inorganic analysis of building components (glass, wood, concrete, debris etc.) was performed in accordance with the NJDEP Solid and Hazardous Waste Management Program's "Waste Classification Request Form" (HWM-009)[1]. The data from these various sample collection events were compiled and are presented in Appendix B. A summary of the activities and findings is presented below.

In 2004, Omega Environmental Services, Inc. (Omega), a New Jersey firm specializing in, and licensed for, building inspection and asbestos evaluation, performed a lead-based paint assessment and an asbestos containing material (ACM) survey of all the buildings on the SCCC Site. The results of the paint assessment indicated that lead-based paint was not present in Buildings 16, 19 and 20. The results of the ACM survey showed that ACM was present on the roof of building 19 and 20. The results of the ACM survey are summarized in Appendix B.

In 2006, the NJDEP adopted a more sensitive test method called Transmission Electron Microscopy (TEM) for analyzing Category I non-friable ACM. This testing is implemented when the standard Polarized Light Microscopy (PLM) analysis findings show that a sample contains less than or equal to 1 percent (%) ACM or where a sample is found to contain no asbestos. In order to be compliant with the

[1] NJDEP Bureau of Landfill and Hazardous Waste Permitting: Waste Classification Request Form and Instructions (HWM-009) dated June 22, 2009.

new regulation, additional samples meeting the criteria above were collected and analyzed by TEM (2009). The data for Buildings 16, 19 add 20 showed ACM present in transite panels, window caulking/glaze, roof field, fire doors and roof flashing (Appendix B). This data was used to design the asbestos abatement scope of work.

EPA has identified that PCB-containing window caulk may have been used in many masonry buildings around the United States at concentrations of up to 15,000 ppm. As such, caulking from the SCCC buildings was sampled for PCBs to determine whether PCBs are prevalent in the SCCC buildings. No PCBs were detected in the caulk samples collected from Buildings 16, 19 and 20.

KEY identified waste types (e.g., ACM, concrete/brick/masonry, wood and glass) as part of pre-demolition activities and prepared and submitted a Site-Specific Sampling and Analyses Plan (SSSAP) to the NJDEP Waste Classification Unit on February 12, 2010. The SSSAP was prepared to incorporate the requirements of the Waste Classification Request Form Guidance HWM-009. The SSSAP was approved by NJDEP on April 1, 2010 (Appendix A).

Sample collection was completed in February 2010 and in accordance with the SSSAP. The results which are provided in Appendix B indicate that the building materials are classified a non-hazardous waste. NJDEP provided letters indicating their concurrence with the non-hazardous waste determination. These letters are included in Appendix A.

Additional building material samples were analyzed for polychlorinated dibenzodioxins/furans (PCDD/PCDF) following comments by NJDEP on the DRAWP. Composite samples of various materials (concrete/masonry/brick; asbestos containing material and transite, glass, and brick) were obtained and analyzed PCDD/PCDF to document dioxin levels in demolition debris. The analytical results for these additional samples are summarized in Appendix B. As expected, very low concentrations or non-detectable levels were found in all of the samples. Non-detectable levels were reported for four of the seven composite samples obtained. Concentrations of PCDD/PCDF reported as Total 2,3,7,8-TCDD equivalents in the other three samples ranged from 0.05 to 1.5 µg/Kg (parts per billion).

1.3. BUILDING DESCRIPTIONS

The demolition activities included the removal of three (3) dilapidated and unused buildings (16, 19 and 20) located on Lot 49. The building locations and associated building numbering referenced herein are presented on Figure 2. As previously discussed, industrial activities on Lot 49 (and the other portions of the SNP property) ended in approximately 1980. The three buildings were used solely in naphthalene manufacturing operations. The following paragraphs provide descriptions of the buildings and their contents at the time of demolition.

Building 16

Building 16, erected in the 1950s, was a two-story, approximately 650-square feet (SF), transite-sided open-ended (i.e. open on two sides) building located in the western portion of Lot 49, just south of Building 15. On the eastern side of the building, portions of the siding were missing and a part of the roof was no longer intact. The open ends of the building did not have typical wall supports which suggest that the building was designed to be open on each end. In a 1958 document, this building was identified as a "Chipper Building." This building contained several concrete equipment pads but was otherwise empty at the time of demolition. Demolition of this building was proposed because it was empty, small, and appeared to be potentially structurally unstable.

Buildings 19 and 20

Buildings 19 and 20 were identical, 1-½ story concrete block building approximately 4,000 SF each in area. The buildings were located in the northeastern corner of Lot 49. Buildings 19 and 20 were constructed in the mid-1960s in the footprint of a single larger building, the "subliming building", which had been destroyed in a fire. A concrete floor slab was present in each of, and between the buildings. Buildings 19 and 20 also were utilized by SNP for "Naphthalene Flaking" until approximately 1980. The buildings were empty at the time of demolition with the exception of a small amount of debris and some doors. Demolition of Building 20 was necessary to allow for the installation of the barrier wall system component of the IRAW. While demolition of Building 19 was not absolutely necessary for installation of the barrier wall, it was included to allow better access to the barrier wall and because a single mobilization was most practical and cost-effective.

The flat built-up roofs for Buildings 19 and 20, which were tested and determined to contain ACM, were dilapidated and in disrepair at the time of the work. On August 12, 2010, a New Jersey-licensed Professional Engineer (PE) from WRScompass determined that the buildings were structurally unsafe. A copy of that letter is presented in Appendix A. In-place removal of ACM from the building's roof was not feasible and modification to the abatement procedures was needed to protect workers. As such, the building's roofs were taken down to the ground by an excavator and ACM abatement activities were conducted on the ground.

2.0. SUMMARY OF THE WORK

2.1. PROJECT ORGANIZATION

The Peninsula Restoration Group (PRG) acting on behalf of SCCC, has begun implementation of the IRAW activities including the demolition of Buildings 16, 19 and 20. The PRG is comprised of SCCC, Beazer East, Inc. (Beazer) and Tierra Solutions, Inc. (Tierra). KEY was engaged by PRG to perform oversight of the demolition contractor procurement and overall demolition field work.

Technical specifications were prepared by KEY and the demolition and asbestos abatement work scopes were competitively bid. WRScompass (who is also the IRAW general contractor for the installation of the sheet pile and slurry wall system) was selected by the PRG as the demolition contractor. Their main office is located at 221 Hobbs Street in Tampa, Florida. WRScompass subcontracted the asbestos abatement to Pinnacle Environmental Inc. (Pinnacle) located at 200 Broad St, in Carlstadt, New Jersey. Pinnacle is a licensed New Jersey asbestos abatement firm (License No. 00756).

KEY retained Environmental Tactics Inc. (ETI) located at 64 Broad Street in Matawan, New Jersey to serve as the third party air monitor. ETI is a licensed Asbestos Safety Control Monitor (ASCM) in the State of New Jersey (License # 00045).

2.2. PRE-CONSTRUCTION ACTIVITIES

Prior to mobilization to the Site, WRScompass prepared a Demolition Work Plan, independent and completely separate from the Demolition Remedial Action Work Plan prepared by KEY and approved by the NJDEP, and an addendum to their Health and Safety Plan (HASP) that described the means and methods of the work, an overall schedule and an evaluation of potential physical and chemical hazards. Their HASP addendum incorporated the HASP prepared by the abatement contractor (Pinnacle).

WRScompass also procured the demolition permit from the Town of Kearny as part of the pre-construction activities. The permit application required certification from Public Service & Electric Gas Co. (PSE&G) that all utilities at the work site were properly disconnected. Given the age of the facility, the investigation for this matter was delayed and not finished in the original timeline as projected. The demolition permit application was submitted on September 20, 2010 and the demolition permit was issued by the Town of Kearny on December 2, 2010. A copy of the approved permit is presented in Appendix A.

Asbestos abatement notifications were prepared and submitted by Pinnacle in accordance with NJAC 12:120-7.1 and NESHAP 40CFR 61.145(b) requirements. The initial notification was made on September 10, 2010 but was placed on hold due to the delay with the demolition permit. The notification was revised and submitted on December 7, 2010, upon receipt of the demolition permit. Copies of the notification are presented in the final Third Party Air Monitor Report (refer to Section 2.5).

KEY performed oversight of the Contractor's work and maintained daily narrative logs and photographs to document the progress of the work. The daily logs and photographs are presented in Appendix C and D respectively.

ETI performed baseline air monitoring beginning on September 20, 2010 for three days to establish background conditions. Details on the air monitoring are presented in Section 2.5.

Subsequently, a project Kick-Off Meeting was held on December 10, 2010 at the Site and attended by the WRScompass Site Manager, Project Manager and Safety Manager, Pinnacle's Superintendent and Project Manager, and KEY's Project Manager and Site Supervisor. The scope of work, site safety and job procedures, site hazards, and emergency and communication procedures were reviewed. A detailed presentation of the Health and Safety Plan was performed by the WRScompass Safety Manager.

Mobilization by WRScompass who was already on-site performing work activities associated with the slurry wall, was minimal and primarily consisted of mobilizing an excavator and personnel. Pinnacle mobilized on Monday December 13, 2010 and initiated site preparation for abatement activities which included establishing equipment staging areas, cordoning off the work area and setting up the personnel decontamination area.

2.3. EROSION CONTROL

Erosion and sedimentation controls for the demolition project were described in the DRAWP. The controls consisted of the installation of a hay bale and silt fence barrier system at two locations:

1) East of Building 20 between the building and the river; and,
2) West of Building 16 between the building and the drain ditch.

Prior to the work, site conditions and grades changed near Building 20 as a result of the IRAW activities. The installation of the sheet pile wall and haul road increase the elevation by two (2) feet on the eastern side of Building 20. The haul road effectively created a barrier to potential stormwater run-off from the Demolition Project Site directly to the river and obviated the need for installation of hay bales and silt fence to the east of Building 20. As a precaution, however, silt fence was still installed on the eastern side of Building 20 as prescribed in the DRAWP.

Additional erosion and sedimentation controls were implemented to address the change in site grade. The increase in site grade effectively redirected potential stormwater flow away from the river and towards buildings and secondarily, the stormwater inlet north of Building 20. As such, the Contractor placed hay bales along the northern side of the Buildings 19 and 20, at the top of the paved slope from the stormwater inlet.

No IRAW activities were performed near Building 16 and the site grades remained the same. Erosion controls at Building 16 were installed as described in the work plan.

2.4. ASBESTOS ABATEMENT

Once the work area was prepared, Pinnacle initiated asbestos abatement activities beginning with Building 16. The work was performed in accordance with the Asbestos Abatement Work Plan for Building 16, 19 & 20 designed by Omega Environmental Services and included as Appendix A of the DRAWP. The major components of the work plan are described below and include:

- Scope of work;
- Standard operation procedures;
- Emergency precautions;
- Reference notices and standards;
- Quality assurance;
- Submittals;
- Material and equipment;
- Respiratory protection requirements;
- Temporary facilities;
- Worker and waste decontamination system for Asbestos Abatement;
- Work area preparation;
- Clean –up procedures;
- Asbestos waste disposal;
- Air monitoring;
- Contingency plan;
- Lead materials and lead-based paint; and,
- Post-project close-out.

ETI was also on-site performing third party air monitoring of the work area as well as perimeter air monitoring in accordance with the Air Monitoring Plan presented as Appendix B of the DRAWP.

Every morning and throughout the day as necessary, Pinnacle held a Health & Safety tailgate meeting with the crew to discuss relevant observations, the plan and work to be completed that day as well as any change in conditions that may have occurred as work proceeded.

Building 16

On December 16, 2010, Pinnacle began removing transite panels from the Building 16 as well as caulking from the windows. The work was performed using hand tools; access was provided using manlifts. The transite panels were removed in one piece and placed on two layers of plastic sheeting according to the

Asbestos Abatement Work Plan. The wrapped panels were then transferred to the waste disposal container.

The lead bolts, caulking and other debris were also placed on a double layer of plastic sheets and secured by sealing with tape. This work was performed to minimize worker exposure. The surface of the immediate work area was rendered free of visible debris on a daily basis. All the wrapped panels and plastic bags were labeled and carefully placed into a lined wheel barrow and transferred to closed and lined waste container. The waste container was lined with two layers of plastic sheeting prior to the placement of any material. The container was staged adjacent to the support work zone. All the materials and surfaces were kept thoroughly wet throughout the work to control the dust migration. At the end of transite panel removal, all building surfaces were vacuumed using a HEPA vacuuming system.

After removing all the transite panels from the roof and the walls, WRScompass demolished the building and placed the remaining construction and demolition (C&D) materials (e.g., wood, metal and etc.) in a separate waste container for eventual off-site disposal (refer to Section 3.3 for details).

Building 19 and 20

A contiguous work space was roped off between these two buildings and entry and exit was regulated to allow access only to certified workers and authorized visitors. The work space was underlain by a concrete floor slab.

Prior to starting demolition of these buildings, Pinnacle removed the windows that contained ACM caulking, and the fire doors. These items were placed on two layers of plastic sheeting, wrapped and transferred to the lined waste container.

Once the windows and doors were removed, WRScompass began demolishing these buildings by lowering the roofs to the ground. Abatement of the roofs was performed on the ground because of the deteriorated condition of the buildings. Once on the ground, Pinnacle removed the layers of the built-up bituminous roofing, embedded ballast, flashing, and mastic, using hand tools, down to non-asbestos substrate. Small pieces of ACM and pieces of ACM which peeled off from the concrete and steel were collected manually and placed on the double layer of plastic sheeting. Larger pieces of the ACMs were also placed on the double layer of plastic sheeting, wrapped, sealed and then transferred to the waste container for eventual off-site disposal.

Once the roof abatement work was completed, the concrete pad was swept clean of materials. The debris was placed in the labeled plastic bags and sealed with tape.

Warning labels with waterproof print and permanent adhesive were affixed to the sides of the plastic bags, wrapped transite panels and the waste disposal containers in compliance with OSHA, EPA and

NJDEP/DOT requirements. Also, the air within the bags was evacuated before sealing and placement in the waste disposal container.

Non-ACM building materials (C&D debris e.g., concrete block, wood and metal) were put into a separate waste container for eventual off-site disposal at a non-hazardous waste landfill (refer to Section 3.2 for details).

Asbestos abatement work was completed on January 4, 2011 and the asbestos abatement contractor demobilized from the Site on the January 5, 2011.

The Contractor's asbestos abatement documentation is presented in Appendix E of this report and includes:

- Copies of the worker and contractor licenses;
- Insurance certificate;
- Copy of the waste shipment records;
- Copy of the Contractor's bound log book; and
- Asbestos notifications.

The Certificates of Completion are included in the project monitor's report as described in Section 2.5.

2.5. AIR MONITORING

Real-time perimeter and work zone air monitoring was conducted throughout the work by third party certified Asbestos Safety Technician (AST) from ETI.

Dust emissions were monitored continuously using portable aerosol monitor DustTrak & a Gilian GilAir-5 constant flow air sampling pump. This pump was also equipped with an asbestos sampling cassette that was used to obtain samples of airborne asbestos concentrations upwind, downwind and crosswind during the work days.

Asbestos samples were sent to the analytical laboratory and analyzed by the NIOSH Method 7400 phase contrast (PCM) as well as NIOSH Method 7402 Transmission Electron Microscopy (TEM). Results are summarized in ETI's Asbestos Remediation Report attached as Appendix F. No samples were found to contain fibers above action levels. Also included in the Asbestos Remediation Report is the AST's observations, notifications and permits, certification of analysis, the AST's daily logs, daily attendance records, ASCM firm and AST training and license documentation, waste manifests and Certificates of Completion.

2.6. DEMOLITION

Following the completion of asbestos abatement, the remaining demolition of the buildings was completed. WRScompass performed the demolition using a CAT300 excavator. The work was

supervised by the WRScompass Site Supervisor and Site Safety Manager. Water was used to wet the surfaces during demolition to control potential dust migration.

C&D debris, consisting of wood, glass, concrete blocks and concrete equipment pedestals, was placed in waste disposal containers for eventual disposal off-site. No concrete was recycled. Concrete floor slabs were left in place in accordance with the DRAWP. No underground pipes were uncovered. Any projections such as rebar etc. were cut-off flush with the concrete floor. Scrap metal was segregated for eventual recycling. The conveyor that was scheduled to be removed from Building 16 was left in place because removal may have destabilized the adjacent Buildings 15 and 17.

Demolition work was completed on January 25, 2011. All mobile equipment was decontaminated at the Site decontamination pad prior to demobilization from the work area. No Chromite Ore Processing Residue (COPR) Interim Response Measures (IRMs) were present in the work area. No COPR IRMs at the Site were disturbed during the demolition activities.

3.0. WASTE MANAGEMENT

This section outlines the requirements and disposition of materials generated as part of the ACM removal and demolition work.

3.1. SCRAP METAL

The Contractor prepared scrap metal (steel, wire, etc.) for recycling directly to a steel mill. The prepared scrap metal will be sent to Gerdau Ameristeel located at North Crossman Road in Sayreville, New Jersey.

All the metal material will be placed into a roll-off container which is provided for this purpose and hauled offsite to the mill. Bills of lading and a receiving ticket from the mill will be generated for each load to document recycling. There are approximately four (4) loads of steel that will be recycled into the mill process. Scheduling issues with the receiving mill delayed shipment of materials until April 2011. The work is in progress and approximately 75 tons of steel will be recycled into the mill process.

3.2. C&D MATERIALS MANAGEMENT

C&D materials (wood, debris, glass, concrete & plastic) generated during demolition activities was segregated, as appropriate, containerized and stored in accordance with all applicable requirements. The Contractor provided fifteen (15) disposal containers for collection/segregation of the materials during the project. The C&D debris was transported to Keegan landfill (Permit No. CTO09003) located in Kearny, New Jersey for disposal. A letter documenting disposal of this material from the New Jersey Meadowlands Commission, owner and operator of the landfill, is provided in Appendix G. A total of 208.77 tons of C&D debris was removed from the Site.

3.3. ASBESTOS CONTAINING MATERIALS

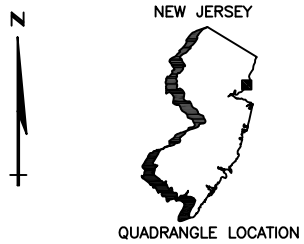
ACM removed as per the abatement work plans was classified as “ID 27A” (non-hazardous asbestos) waste. This material was bagged and sealed with tape, labeled with generator identification and placed in designated asbestos waste containers provided by the Contractor. Two waste containers of wrapped transite panels, plastic bags containing ACM, ACM and material contaminated with asbestos were transported off-site and disposed in Minerva landfill located at 9000 Minerva Road Southeast in Waynesburg, Ohio (Permit No. 2004-8/15-1292). Waste manifest and Certificate of Disposals are provided in Appendix G. A total of 70 CY of asbestos waste was removed from the Site.

4.0. CONCLUSIONS

The demolition of Buildings 16, 19 and 20 was performed in accordance with the requirements and conditions set forth in the DRAWP. No major modifications were made to the scope of work. As documented in this RAR, the demolition of Buildings 16, 19 and 20 at the SCCC Site is complete.

Three loads of scrap metal remain on-site at this time awaiting transport directly to the mill for recycling. Documentation of the scrap metal recycling will be forwarded to the NJDEP upon completion.

FIGURES



PENINSULA RESTORATION GROUP

DRWN: GLC	DATE: 08/24/09	KEY ENVIRONMENTAL INCORPORATED
CHKD: RJH	DATE: 08/24/09	
APPD: JSZ	DATE: 08/24/09	
SCALE: 1"= 2000'		

BUILDINGS 16,19, AND 20 DEMOLITION AND ACM REMOVAL
SCCC SITE
KEARNY, NEW JERSEY

REFERENCE: USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLES OF JERSEY CITY, AND WEEHAWKEN, NEW JERSEY

ISSUE DATE:

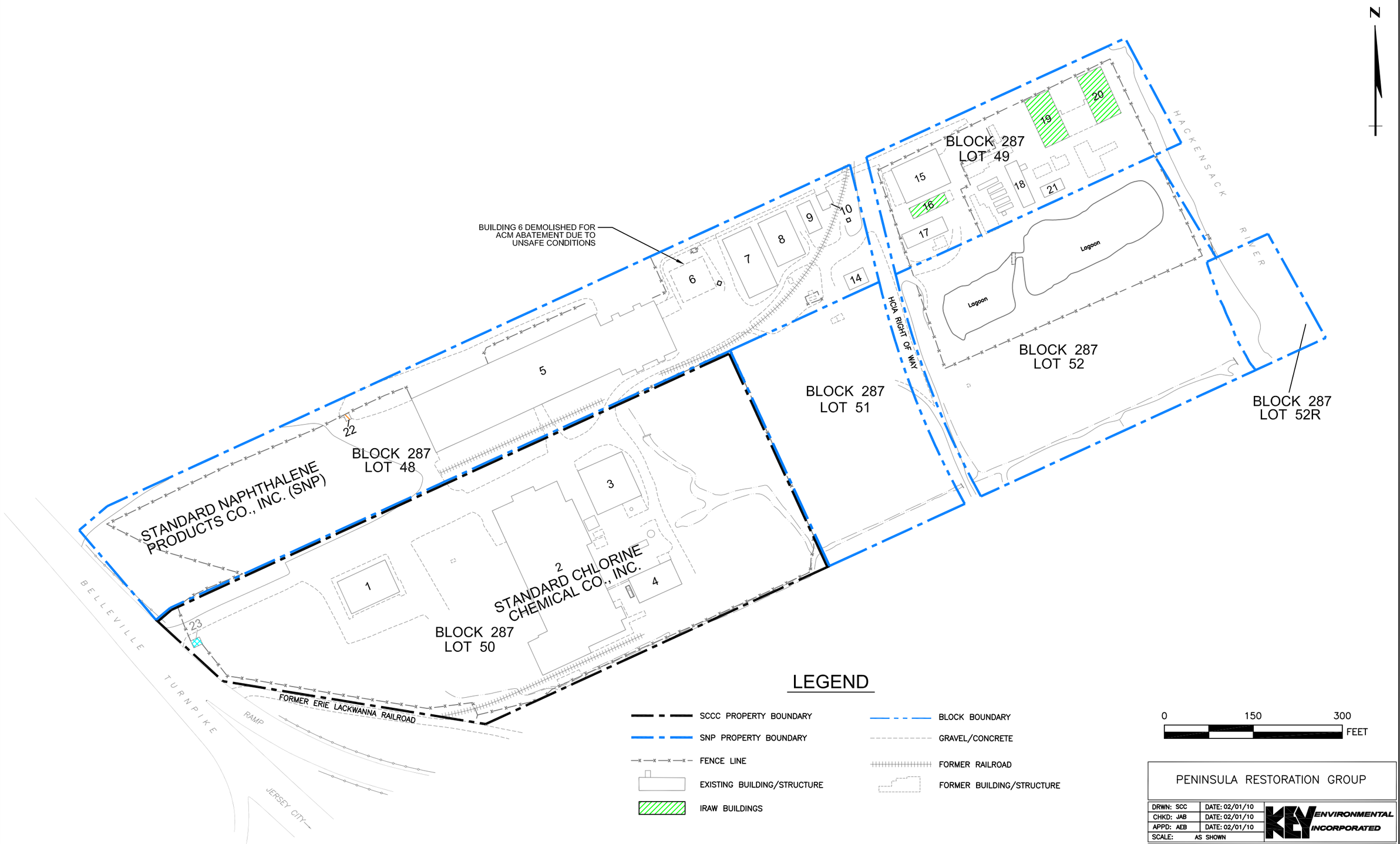
KEY ENVIRONMENTAL, INC.
200 THIRD AVENUE
CARNEGIE, PA 15106

SITE LOCATION MAP

PROJECT NO: 09-803/804

FIGURE 1

y:\00civil\kearny\ira design\production drawings\building demolition scoping\buildings 16, 19 and 20\figure 1 - usgs map.dwg Last Saved By: Scomer 1/28/2010 5:13 PM Plotted By: Shelly Comer 1/28/2010 5:15 PM Scale: 1:1



REV #	DATE	DESCRIPTION	APPD
3			
2			
1			

REFERENCE:

1. EXISTING GROUND SURFACE CONTOURS PER AIR SURVEY, DULLES, VIRGINIA, APRIL 14, 2001. HORIZONTAL REFERENCE: NEW JERSEY STATE PLANE COORDINATES (NAD 1927). VERTICAL REFERENCE:NATIONAL GEODETIC VERTICAL DATUM (NGVD 1929).
2. PROPERTY BOUNDARY SHOWN HEREON FROM SHEET 1 OF 1 TITLED "SURVEY OF PROPERTY, TAX LOTS 48, 49, 50, 51, 52 AND 52R, BLOCK 287, TOWN OF KEARNY, HUDSON COUNTY, NEW JERSEY," DATED JULY 1, 2009 (REVISION 2: JULY 29, 2009), PREPARED BY DYKSTRA ASSOCIATES, PC.

ISSUE DATE:

KEY ENVIRONMENTAL, INC.
200 THIRD AVENUE
CARNEGIE, PA 15106

PENINSULA RESTORATION GROUP

DRWN: SCC	DATE: 02/01/10
CHKD: JAB	DATE: 02/01/10
APPD: AEB	DATE: 02/01/10
SCALE: AS SHOWN	

KEY ENVIRONMENTAL INCORPORATED

BUILDINGS 16,19, AND 20 DEMOLITION AND ACM REMOVAL
SCCC SITE
KEARNY, NEW JERSEY

SITE LAYOUT AND BUILDING IDENTIFICATION

PROJECT NO: 09-803/804

FIGURE 2

J:\00civil\kearny\ira design\production drawings\building demolition scoping\buildings 16, 19 and 20\figure 2.dwg Last Saved By: Scomer 3/18/2010 1:44 PM Plotted By: Shelly Comer 3/18/2010 3:26 PM Scale: 1:1

APPENDIX A
PROJECT CORRESPONDENCE

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION
SOLID & HAZARDOUS WASTE MANAGEMENT PROGRAM
BUREAU OF LANDFILL AND HAZARDOUS WASTE PERMITTING
P.O. BOX 414 401 EAST STATE STREET
TRENTON, NEW JERSEY 08625-0414
Telephone: (609) 984-5950 Telecopier: (609) 633-9839
http://www.state.nj.us/dep/dshw

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Acting Commissioner

Mr. James S. Zubrow, President
Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

APR 01 2010

Re: Site Specific Sampling Plan and Analysis Plan
Buildings 16, 19 and 20, Standard Chlorine Chemical Co., Inc. (SCCC) Site,
Kearny, New Jersey
Facility ID No.: 467525, NSW100001

Dear Mr. Zubrow:

This correspondence is in response to your submittal dated February 15, 2010 for the review of the site specific sampling and analysis plan at the SCCC site.

Please be advised that the proposed sampling and analysis plan prior to the demolition of Buildings 16, 19 and 20 was reviewed and considered acceptable within the scope of the Bureau's guideline on waste pile sampling, Appendix I, "Procedures for Obtaining Representative Samples in Support of Waste Classification Request" of the "Waste Classification Request Form & Instructions"

Since the waste materials are distinctly different, future waste classification requests shall be submitted separately for each type of material.

If you have any further questions regarding the classification of the above waste, please contact Dr. Shih Chang of this Bureau at 609-984-6985 or by email at Shih.Chang@dep.state.nj.us.

Sincerely,

Robert M. Confer, Chief
Bureau of Landfill and Hazardous Waste Permitting

SC/sc
HC10-7456 Sampling Plan Bldg 16 19 20 Key SCCC.doc
c: Zafar Billah, Section Chief, BL&HWP
Chris Kanakis, Case Manager
V:\er\Shw\DATA\BL&HWP WORD\Haz. Waste\2010\ HC10-7456 Sampling Plan Bldg 16 19 20 Key SCCC.doc

State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION
SOLID & HAZARDOUS WASTE MANAGEMENT PROGRAM
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http://www.state.nj.us/dep/dshw

BOB MARTIN
Acting Commissioner

Mr. James S. Zubrow, Program Manager
Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

JUN 18 2010

Re: Waste Classification Request – asbestos containing materials (ACM)/Roofing at Buildings 16, 19 and 20, Standard Chlorine Chemical Co., Inc.(SCCC) Site, Kearny, New Jersey
Facility ID No.: 467525, CLA100002

Dear Mr. Zubrow:

This correspondence is in response to your submittal of April 19, 2010 for the classification of approximately 112 cubic yards of asbestos containing materials (ACM) and roofing materials from buildings 16, 19 and 20 located on the Standard Naphthalene Products Co., Inc. Property at the SCCC site.

Please be advised that waste that conforms with the description provided in the above noted letter is classified as ID **27A** Waste material consisting of asbestos or asbestos containing waste pursuant to the rules of the of New Jersey Solid and Hazardous Waste Management Program. Since the waste contains friable asbestos it must be managed in accordance with the Department's regulations on asbestos at N.J.A.C. 7:26-1 et seq. pertaining to the generator and transporter requirements for the management, transportation and disposal of ACM.

This letter constitutes merely an advisory opinion on the applicability of current New Jersey waste classification standards to a specific representative sample of a waste stream and expresses no opinion regarding any particular waste shipment to the extent that the characteristics and content differ from the representative sample of the waste stream. Because the Department has not examined, inspected, or analyzed the wastes you propose to dispose of, this response does not constitute any representation as to the actual chemical composition of said material.

Please note that the management of any waste material containing PCB's shall be compliant with federal requirements included under the Toxic Substance Control Act (TSCA) at 40 CFR 700 *et seq.* Further, this authorization does not imply any approval that may be stipulated in accordance with the TSCA requirements. Finally, more detailed information concerning the management of PCB containing materials, as required under TSCA, is available at U.S. Environmental Protection Agency (US EPA), Region II; please contact James Haklar, Ph.D., at 732-906-6817 (or by email at Haklar.James@epamail.epa.gov) for assistance in this area.

If you have any further questions regarding the classification of the above waste, please contact Dr. Shih Chang of this Bureau at 609-984-6985 or by email at Shih.Chang@dep.state.nj.us.

Sincerely,

Robert M. Confer, Chief
Bureau of Landfill and Hazardous Waste Permitting

SC/sc
HC10-7694 ACM_Roofing Bldg 16_19_20 SCCC
c: Rai Belonzi
Zafar Billah, Section Chief, BL&HWP
Chris Kanakis, Case Manager
James S. Zubrow, Key Environmental, Inc., 200 Third Avenue, Carnegie, PA 15106
V:\er\Shw\DATA\BL&HWP WORD\Haz. Waste\2010\ HC10-7694 ACM_Roofing Bldg 16_19_20 SCCC

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State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION

JON S. CORZINE
Governor

SOLID & HAZARDOUS WASTE MANAGEMENT PROGRAM
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http://www.state.nj.us/dep/dshw

MARK N. MAURIELLO
Acting Commissioner

JUN 18 2010

Mr. James S. Zubrow, Program Manager
Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

Re: Waste Classification Request – Glass/Debris at Buildings 16, 19 and 20
Standard Chlorine Chemical Co., Inc.(SCCC) Site, Kearny, New Jersey
Facility ID No.: 467525, CLA100001

Dear Mr. Zubrow:

This correspondence is in response to your submittal of April 19, 2010 for the classification of approximately 2 cubic yards of glass/debris at the above site.

Please be advised that waste that conforms with the description provided in the above noted letter is classified as ID 27 Dry Industrial solid waste pursuant to the rules of the of New Jersey Solid and Hazardous Waste Management Program.

This letter constitutes merely an advisory opinion on the applicability of current New Jersey waste classification standards to a specific representative sample of a waste stream and expresses no opinion regarding any particular waste shipment to the extent that the characteristics and content differ from the representative sample of the waste stream. Because the Department has not examined, inspected, or analyzed the wastes you propose to dispose of, this response does not constitute any representation as to the actual chemical composition of said material.

If you have any further questions regarding the classification of the above waste, please contact Dr. Shih Chang of this Bureau at 609-984-6985 or by email at Shih.Chang@dep.state.nj.us.

Sincerely,

Robert M. Confer, Chief
Bureau of Landfill and Hazardous Waste Permitting

SC/sc
HC10-7693 Glass_Debris Bldg 16_19_20 SCCC.doc
c: Rai Belonzi
Zafar Billah, Section Chief, BL&HWP
Chris Kanakis, Case Manager
V:\er\Shw\DATA\BL&HWP WORD\Haz. Waste\2010\HC10-7693 Glass_Debris Bldg 16_19_20 SCCC.doc

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P.O. BOX 414 401 EAST STATE STREET
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http://www.state.nj.us/dep/dshw

BOB MARTIN
Acting Commissioner

JUN 24 2010

Mr. James S. Zubrow, Program Manager
Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

Re: Waste Classification Request – Wood Materials at Buildings 16, 19 and 20
Standard Chlorine Chemical Co., Inc.(SCCC) Site, Kearny, New Jersey
Facility ID No.: 467525; CLA100003

Dear Mr. Zubrow:

This correspondence is in response to your submittal of April 19, 2010 for the classification of approximately 13 cubic yards of wood materials at the above site.

Please be advised that waste that conforms with the description provided in the above noted letter is classified as ID 27 Dry Industrial solid waste pursuant to the rules of the of New Jersey Solid and Hazardous Waste Management Program.

This letter constitutes merely an advisory opinion on the applicability of current New Jersey waste classification standards to a specific representative sample of a waste stream and expresses no opinion regarding any particular waste shipment to the extent that the characteristics and content differ from the representative sample of the waste stream. Because the Department has not examined, inspected, or analyzed the wastes you propose to dispose of, this response does not constitute any representation as to the actual chemical composition of said material.

If you have any further questions regarding the classification of the above waste, please contact Dr. Shih Chang of this Bureau at 609-984-6985 or by email at Shih.Chang@dep.state.nj.us.

Sincerely,

Robert M. Confer, Chief
Bureau of Landfill and Hazardous Waste Permitting

SC/sc
HC10-7695 SCCC Bldg 16, 19, 20 Wood materials.doc
c: Rai Belonzi
Zafar Billah, Section Chief, BL&HWP
Chris Kanakis, Case Manager
V:\er\Shw\DATA\BL&HWP WORD\Haz. Waste\2010\ HC10-7695 SCCC Bldg 16, 19, 20 Wood materials.doc

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State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

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TRENTON, NEW JERSEY 08625-0414
Telephone: (609) 984-5950 Telecopier: (609) 633-9839
http://www.state.nj.us/dep/dshw

BOB MARTIN
Acting Commissioner

Mr. James S. Zubrow, Program Manager
Key Environmental, Inc.
200 Third Avenue
Carnegie, Pennsylvania 15106

JUL 15 2010

Re: Waste Classification Request – Concrete Materials at Buildings 16, 19 and 20
Standard Chlorine Chemical Co., Inc.(SCCC) Site, Kearny, New Jersey
Facility ID No.: 467525; CLA100004

Dear Mr. Zubrow:

This correspondence is in response to your submittal of April 19, 2010 for the classification of approximately 220 cubic yards of concrete materials including demolition debris consisting of concrete, bricks and masonary at the above site.

Please be advised that waste that conforms with the description provided in the above noted letter is classified as ID 27 Dry Industrial solid waste pursuant to the rules of the of New Jersey Solid and Hazardous Waste Management Program.

This letter constitutes merely an advisory opinion on the applicability of current New Jersey waste classification standards to a specific representative sample of a waste stream and expresses no opinion regarding any particular waste shipment to the extent that the characteristics and content differ from the representative sample of the waste stream. Because the Department has not examined, inspected, or analyzed the wastes you propose to dispose of, this response does not constitute any representation as to the actual chemical composition of said material.

Please note that the management of any waste material containing PCB's shall be compliant with federal requirements included under the Toxic Substance Control Act (TSCA) at 40 CFR 700 *et seq.* Further, this authorization does not imply any approval that may be stipulated in accordance with the TSCA requirements. Finally, more detailed information concerning the management of PCB containing materials, as required under TSCA, is available at U.S. Environmental Protection Agency (US EPA), Region II; please contact James Haklar, Ph.D., at 732-906-6817 (or by email at Haklar.James@epamail.epa.gov) for assistance in this area.

If you have any further questions regarding the classification of the above waste, please contact Dr. Shih Chang of this Bureau at 609-984-6985 or by email at Shih.Chang@dep.state.nj.us.

Sincerely,

Robert M. Confer, Chief
Bureau of Landfill and Hazardous Waste Permitting

SC/sc
HC10-7696 SCCC Bldg 16, 19, 20 Concrete Materials.doc
c: Rai Belonzi
Zafar Billah, Section Chief, BL&HWP
Chris Kanakis, Case Manager
V:\er\Shw\DATA\BL&HWP WORD\Haz. Waste\2010\ HC10-7696 SCCC Bldg 16, 19, 20 Concrete Materials.doc

State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION

BOB MARTIN
Commissioner

Site Remediation and Waste Management
Office of Brownfield Reuse
P.O. Box 028
Trenton, New Jersey 08625

AUG 04 2010

Margaret W. Kelly, President
Standard Chlorine Chemical Company, Inc.
c/o Key Environmental
200 Third Avenue
Carnegie PA 15106

Remedial Action Work Plan Approval (Demolition)

Re: July 23, 2010 Revised Demolition Remedial Action Work Plan for
Buildings 16, 19 and 20
Standard Chlorine Chemical Company Inc
1015 To 1035 Belleville Turnpike
Kearny, New Jersey 07032
SRP PI# G000001583
EA ID #: SUB100009

Dear Ms. Kelly:

The New Jersey Department of Environmental Protection (Department) has completed review of the Revised Remedial Action Work Plan received on July 27, 2010. The Department has determined that the Remedial Action Work Plan is in compliance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E and other applicable requirements. The Department hereby approves the Remedial Action Work Plan, effective the date of this letter. However, due to the fact that the subject site is currently listed on the NPL, Standard Chlorine Chemical Company, Inc., must also obtain any and all required approvals for these activities from the United States Environmental Protection Agency (USEPA), as appropriate.

Pursuant to the schedule applicable to the site you shall submit a Remedial Action Report on December 31, 2010. Please submit the document by that date, or submit a written request for an extension at least 2 weeks prior to the due date. Failure to submit the Remedial Action Report in accordance with the schedule may result in the initiation of enforcement. For your convenience, the regulations concerning the Department's remediation requirements can be found at http://www.state.nj.us/dep/srp/regs/.

Thank you for your cooperation in this matter. If you have any questions, please call me at (609) 633-1460.

Sincerely,

Christopher Kanakis, Senior Project Manager
Office of Brownfield Reuse

C: Alison Hess,USEPA
Steve Byrnes, BEERA
George Nicholas, BGWPA
Nancy Hamill, ETRA
T. Sugihara, BEERA
David VanEck, BGWPA
Frank Faranca, BCM
Mitchell Brourman, Beazer
Enrique Castro, Tierra

KEY ENVIRONMENTAL INCORPORATED

September 21, 2010

Mr. Christopher J. Kanakis
New Jersey Department of Environmental Protection
P.O. Box 028
401 East State Street, 6th Floor
Trenton, New Jersey 08625-0028

Subject: Additional Material Characterization Results
Track 1 Demolition – Buildings 16, 19, and 20
Polychlorinated Dibenzodioxin/Furan Results
Standard Chlorine Chemical Co. Site
Kearny, New Jersey

Dear Mr. Kanakis:

In response to a July 7, 2010 New Jersey Department of Environmental Protection (NJDEP) comment letter on the Demolition Remedial Action Work Plan for Buildings 16, 19, and 20, the Peninsula Restoration Group committed to the completion of additional characterization analysis of the building materials to be generated during demolition of the Track 1 buildings at the subject site. The scope of the additional characterization including the planned number of samples and the required analyses was specified in the Peninsula Restoration Group response to comment letter dated July 23, 2010.

This letter is provided to inform you that the additional characterization has been completed. Composite samples of various materials (concrete/masonry/brick; asbestos containing material and transite, glass, and brick) were obtained in August 2010. These were analyzed for polychlorinated dibenzodioxins/furans (PCDD/PCDF).

The analytical results for these additional samples are summarized in Table 1 (attached). As expected, very low concentrations or non-detectable levels were found in all of the samples. Non-detectable levels were reported for four of the seven composite samples obtained. Concentrations of PCDD/PCDF reported as Total 2,3,7,8-TCDD equivalents in the other three samples ranged from 0.05 to 1.5 ug/Kg (parts per billion). Copies of the analytical laboratory reports can be provided to NJDEP upon request. Please contact me at 412-279-3363 or jzubrow@keyenvir.com should you have any questions.

Sincerely,

James Zubrow

James S. Zubrow, P.G.
Principal Hydrogeologist

cc: M. Kelly – SCCC
E. Castro – Tierra
M. Brourman – Beazer
G. Coscia – Langan

TABLE 1
SUMMARY OF TRACK 1 DEMOLITION BUILDING CHARACTERIZATION RESULTS
POLYCHLORINATED DIBENZODIOXINS AND DIBENZOFURANS

Constituent of Interest	Units	TEF[1]	Track 1 Demolition Samples						
			A-16 ACM[2] 08/04/10	A-19/20 ACM 08/04/10	M-16 CBM 08/04/10	M-19 CBM 08/04/10	M-20 CBM 08/04/10	G1 GLASS 08/03/10	W1 WOOD 08/03/10
Dioxins/Furans									
1,2,3,4,6,7,8-HpCDF	pg/g	0.01	1100 U	1200 U	13000	220 U	230 U	60 U	39000
1,2,3,4,6,7,8-HpCDD	pg/g	0.01	3700	230 U	270 U	180 U	230 U	52 U	4500 U
1,2,3,7,8,9-HxCDF	pg/g	0.1	330 U	230 U	220 U	210 U	190 U	64 U	900 U
1,2,3,4,7,8,9-HpCDF	pg/g	0.01	440 U	210 U	410 U	310 U	240 U	67 U	2000 U
1,2,3,4,7,8-HxCDF	pg/g	0.1	470 U	720 U	1900 U	130 U	170 U	40 U	11000
1,2,3,4,7,8-HxCDD	pg/g	0.1	460 U	220 U	140 U	200 U	280 U	60 U	850 U
1,2,3,6,7,8-HxCDF	pg/g	0.1	790 U	59 U	570 U	140 U	160 U	40 U	1100 U
1,2,3,6,7,8-HxCDD	pg/g	0.1	510 U	270 U	180 U	250 U	310 U	65 U	1000 U
1,2,3,7,8,9-HxCDD	pg/g	0.1	450 U	210 U	160 U	260 U	250 U	75 U	820 U
1,2,3,7,8-PeCDF	pg/g	0.03	200 U	320 U	320 U	210 U	190 U	45 U	600 U
1,2,3,7,8-PeCDD	pg/g	1	850 U	340 U	370 U	370 U	450 U	120 U	1200 U
2,3,4,6,7,8-HxCDF	pg/g	0.1	310 U	190 U	400 U	280 U	180 U	61 U	1300 U
2,3,4,7,8-PeCDF	pg/g	0.3	200 U	120 U	230 U	160 U	210 U	47 U	1400 U
2,3,7,8-TCDF	pg/g	0.1	340 U	450 U	190 U	230 U	200 U	37 U	870 U
2,3,7,8-TCDD	pg/g	1	740 U	260 U	160 U	150 U	180 U	55 U	670 U
OCDF	pg/g	0.0003	1000 U	920 U	11000	250 U	230 U	58 U	49000
OCDD	pg/g	0.0003	44000	820 U	2200 U	260 U	760 U	100 U	39000
Total HpCDD	pg/g	--	7000	240 U	450 U	240 U	240 U	64 U	4500 U
Total HpCDF	pg/g	--	1100 U	1200 U	13000	500 U	340 U	150 U	39000
Total HxCDD	pg/g	--	1000 U	350 U	320 U	360 U	370 U	100 U	1300 U
Total HxCDF	pg/g	--	790 U	720 U	3100	330 U	250 U	69 U	11000
Total PeCDD	pg/g	--	1100 U	440 U	690 U	800 U	1000 U	130 U	3100 U
Total PeCDF	pg/g	--	540 U	760 U	1100 U	250 U	250 U	76 U	3600 U
Total TCDD	pg/g	--	1300 U	1300 U	1300 U	1400 U	1300 U	480 U	3800 U
Total TCDF	pg/g	--	340 U	500 U	410 U	390 U	250 U	80 U	1100 U
2,3,7,8-TCDD Equivalents[3]									
1,2,3,4,6,7,8-HpCDF	ug/Kg	0.01	--	--	0.13	--	--	--	0.39
1,2,3,4,6,7,8-HpCDD	ug/Kg	0.01	0.037	--	--	--	--	--	--
1,2,3,7,8,9-HxCDF	ug/Kg	0.1	--	--	--	--	--	--	--
1,2,3,4,7,8,9-HpCDF	ug/Kg	0.01	--	--	--	--	--	--	--
1,2,3,4,7,8-HxCDF	ug/Kg	0.1	--	--	--	--	--	--	1.1
1,2,3,4,7,8-HxCDD	ug/Kg	0.1	--	--	--	--	--	--	--
1,2,3,6,7,8-HxCDF	ug/Kg	0.1	--	--	--	--	--	--	--
1,2,3,6,7,8-HxCDD	ug/Kg	0.1	--	--	--	--	--	--	--
1,2,3,7,8,9-HxCDD	ug/Kg	0.1	--	--	--	--	--	--	--
1,2,3,7,8-PeCDF	ug/Kg	0.03	--	--	--	--	--	--	--
1,2,3,7,8-PeCDD	ug/Kg	1	--	--	--	--	--	--	--
2,3,4,6,7,8-HxCDF	ug/Kg	0.1	--	--	--	--	--	--	--
2,3,4,7,8-PeCDF	ug/Kg	0.3	--	--	--	--	--	--	--
2,3,7,8-TCDF	ug/Kg	0.1	--	--	--	--	--	--	--
2,3,7,8-TCDD	ug/Kg	1	--	--	--	--	--	--	--
OCDF	ug/Kg	0.0003	--	--	0.0033	--	--	--	0.0147
OCDD	ug/Kg	0.0003	0.0132	--	--	--	--	--	0.0117
Total 2,3,7,8-TCDD TEQ (ug/Kg)[4]			5.0E-02	ND	1.3E-01	ND	ND	ND	1.5E+00

NOTES:

1. TEF - Toxicity Equivalency Factor.
2. Results for samples from building 16, 19, and 20. Sample type abbreviations are as follows:
   ACM - Asbsestos Containing Material/Transite
   CBM - Concrete/Brick/Masonry
3. Results in parts per trillion (pg/g) converted to parts per billion (ug/Kg).
4. ND - No dioxins or furans detected in this sample. Nondetects treated as zero.

92 N. Main Street
Unit 20B, P.O.Box 10
Windsor, New Jersey 08561
609-371-7500 Phone
609-371-7508 Fax

August 12, 2010

Re: Building Demolition – Standard Chlorine Project

On August 12, 2010, I performed a visual inspection of Buildings 16, 19 and 20 located at the Standard Chlorine Chemical Site located at 1015 Bellville Turnpike Kearny, New Jersey.

Based upon this inspection, it is my professional opinion that these buildings have lack structural integrity and are not safe for entry by personnel.

Thomas L McCracken PE
GE- 36928

32.01

BUILDING SUBCODE
TECHNICAL SECTION

Date Received Control # 41335
Date Issued Permit # 12/2/10
20101173

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO. 1-800-272-1000.

Block 287 Lot 48 Qualification Code

Work Site Location 1025-1035 Bellville Tpk
Kearny NJ 07032

Owner in Fee: ~~[illegible]~~ Standard Chlorine

Tel. (732) 496 2444 e-mail TKing@wrscompass

Address

Contractor: WRS Compass #870 (street, municipality) Tel. (609) 371-7500 (zip code)

Address 92 North Main St Unit 20B e-mail tmccracken@wrscompass.com
PO Box 10, Windsor NJ 08561

Contractor License No. or Builder Registration No. ~~0100907576~~ #870 Exp. Date NA

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): NA

Federal Emp. ID No. 35-1939637 FAX: (609) 371-7508

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial
[X] No Plans Required	9/1/10	
[ ] All		
[ ] Footings/Foundations		
[ ] Structural/Framework		
[ ] Exterior		
[ ] Interior		

Joint Plan Review Required:
[ ] Elec. [ ] Plumb. [ ] Fire [ ] Elevator

SUBCODE APPROVAL for PERMIT
Date:
Approved by:

SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [ ] CA
Date:
Approved by:

INSPECTIONS Type:	Failure	Failure	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Slab				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes -Base Layer				
Finishes -Final				
Energy				
Mechanical				
TCO				
Other				
Final				
Barrier-Free				

Dates (Month/Day)

12/2 [illegible]
Check 732-496 2444

B. BUILDING CHARACTERISTICS

Use Group Present NYA Proposed NA
No. of Stories
Height of Structure ft.
Area — Largest Floor sq. ft.
New Bldg. Area/All Floors sq. ft.
Volume of New Structure cu. ft.
Max. Live Load
Max. Occupancy Load

Constr. Class Present NA Proposed NA
If Industrialized Building:
State Approved NA HUD NA
Est. Cost of Bldg. Work: Demo $250,000.00
1. New Bldg. $
2. Rehabilitation $
3. Total (1+2) $ 250,000.00

U.C.C. F110
(rev. 11/09)

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here: [signature]

Print name here: Tom McCracken PE

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK
Demolition of Bldgs 16, 19, 20 and demolition of non-PCB transformer pad

TYPE OF WORK:
[ ] New Building
[ ] Addition
[ ] Rehabilitation
[ ] Roofing
[ ] Siding
[ ] Fence _____ Height (exceeds 6')
[ ] Sign _____ Sq. Ft.
[ ] Pool
[ ] Retaining Wall _____ Sq. Ft.
[ ] Asbestos Abatement Subchapter 8
[ ] Lead Haz. Abatement NJAC 5:17
[ ] Radon Remediation
[ ] Other 3 bldgs
[X] Demolition

FEE (Office Use Only)
$ 1,080

Administrative Surcharge $
Minimum Fee $
State Permit Surcharge Fee $
TOTAL FEE $ 1,080

White - Office Copy • Canary - Applicant Copy • Card - Inspector Copy

Town of Kearny
Zoning Permit

Application #:	**26730**	Permit No:	**20101481.000**	Issue Date:	**12/02/2010**	**Voucher/Receipt #:**	600423
Construction Control Number :						**Check #:**	95482
Block:	**287**	Lot:	**48**	Qualifier:	**HM**	**Amount collected:**	$25.00
Work Site:	**PIKE & MEADOWS**			Zone:	**NJMC**		
Owner:	**STANDARD NAPTHALENE C/O STD CHL CHE**			Agent:	**STANDARD NAPTHALENE C/O STD CHL CHE**		
Address:	**1035 BELLEVILLE TPKE**			Address:			
City/State/Zip:	**KEARNY NJ 07032-0602**			City/State/Zip:			
Telephone:	___-___			Telephone:	___-___		
Fax:	(___)___-___			Fax:	(___)___-___		
EMail:				EMail :			
Tenant:							

This is to certify that the above-described premises together with any building thereon, are approved for use as indicated below and as depicted on the Plot Plan:

Demilition of buildings 16, 19, 20 & demo of transformer pad for Standard Chlorine (Zoning- Three Commer. Units) approved on control #41335

Which is a:

[ ] Use permitted by Zoning Ordinance, Article - Section -

[ ] Use permitted by variance approved on _____, #_____ subject to any special conditions attached to the grant thereof.

[X] Valid nonconforming use as established by ( ) findings of the Zoning Board of Adjustment or by (X) the undersigned zoning officer or by ( ) Planning Board on the basis of evidence supplied by applicant. Conditions, if any:

[ ] There is a nonconforming structure on the premises by reason of insufficient

[ ] Other:

Michael J. Martello **Zoning Official**

This is NOT a Construction Permit

Town of Kearny
410 Kearny Avenue
Kearny, NJ 07032
201 - 955-7880

Permit Number: 20101173
Update Number:
Control Number: 41335
Application Date: 09/20/2010
Permit Date: 12/02/2010

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/PROPERTY DETAILS

Block: 287 Lot: 48 Qualification Code: HM
Work Site Location: PIKE & MEADOWS KEARNY

Owner In Fee: STANDARD NAPTHALENE C/O STD CHL CHE
Address: 1035 BELLEVILLE TPKE
KEARNY NJ 07032-0602

Telephone: ()

Use Group(s): U

Contractor: WRS Compass
Address: 221 Hobbs Avenue Suite108
Tampa FL 33619
Telephone: (813) 684-4400
Lic. No. / Bldrs. Reg. No.:
Federal Emp. No.: 62-1260585

is hereby granted permission to perform the following work :

[X]BUILDING [ ]PLUMBING [X] DEMOLITION
[ ]ELECTRICAL [ ]FIRE PROTECTION [ ] OTHER
[ ]ELEVATOR DEVICES [ ]MECHANICAL
[ ]ASBESTOS ABATEMENT [ ]LEAD HAZARD ABATEMENT
(Subchapter 8 only)

DESCRIPTION OF WORK:
Demolition of three buildings (16, 19 & 20) & transformer pad OK per NJMC e-mail on file (Zoning-s/b site lot 49)

ESTIMATED COST OF WORK:

Cost of Construction:	0.00
Cost of Rehabilitation:	0.00
Cost of Demolition:	250,000.00
Total Cost:	$250,000.00

PAYMENTS (Office Use Only)	
Building	$1,080.00
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	$0.00
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$1,080.00**
All Fees Waived:	No

Amount to be Paid:	**$1,080.00**
Check Number:	95482
Check amount:	$1,080.00

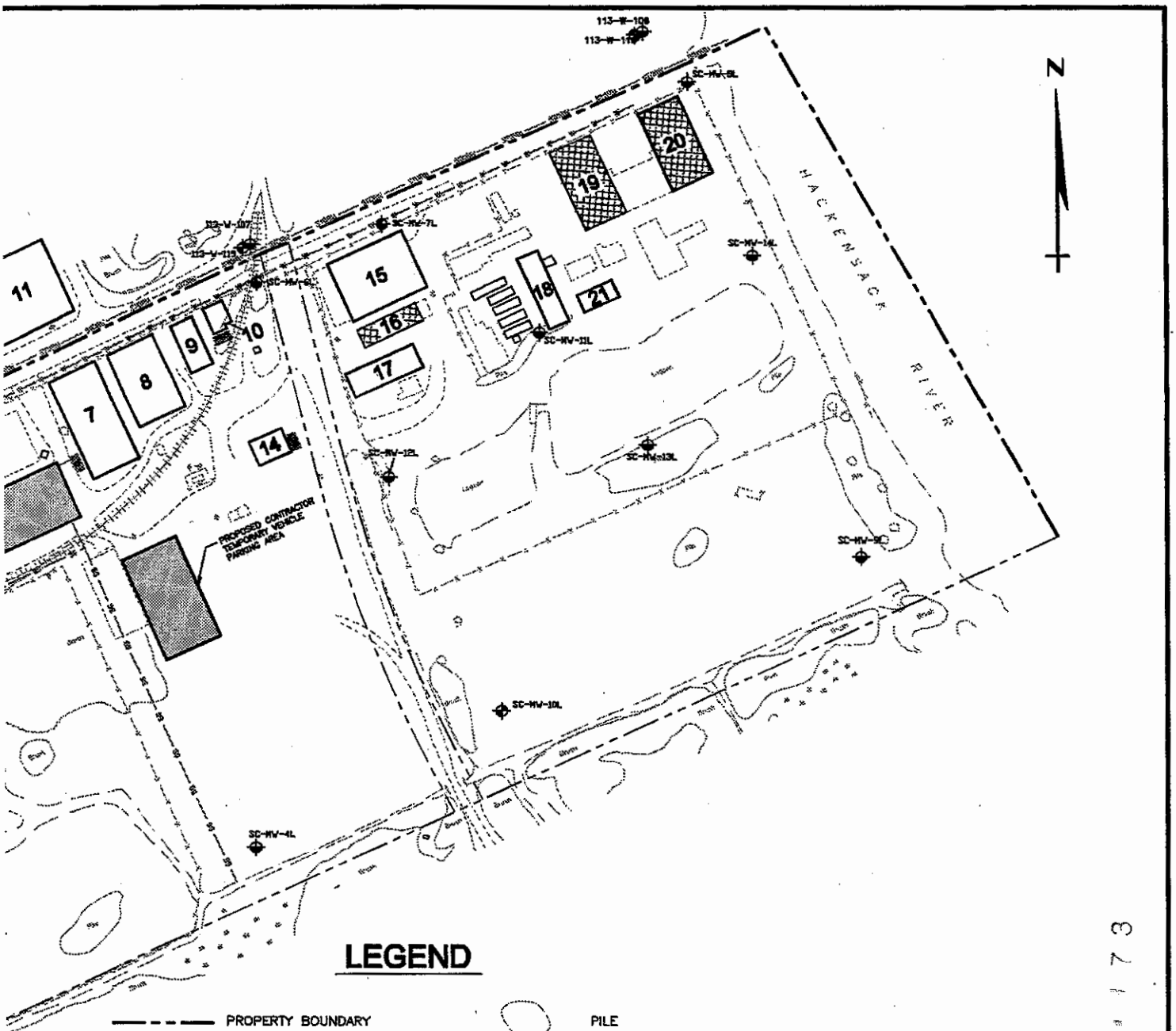
NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Asst. Anthony Chisari
Construction Official

12/2/10
Date

Collected by:	jd
Receipt No:	600423
Total Cash Amount:	
Total Check Amount:	$1,080.00
Total CC Amount:	
Grand Total:	$1,080.00

Note:



LEGEND

- PROPERTY BOUNDARY
- FENCE LINE
- EXISTING BUILDING/STRUCTURE
- FORMER BUILDING/STRUCTURE
- TRACK 1 BUILDINGS
- TREE/BRUSH AREA
- GRAVEL/CONCRETE
- FORMER RAILROAD
- UNDERGROUND TUNNEL
- MARSH AREA
- PILE
- LAGOON/STREAM
- UTILITY POLE
- SEPTIC TANK
- SANITARY SEWER
- STORM SEWER
- WATER LINE
- GAS LINE
- SC-MW-1L — LOWER AQUIFER MONITORING WELL
- SC-MW-15U — UPPER AQUIFER MONITORING WELL

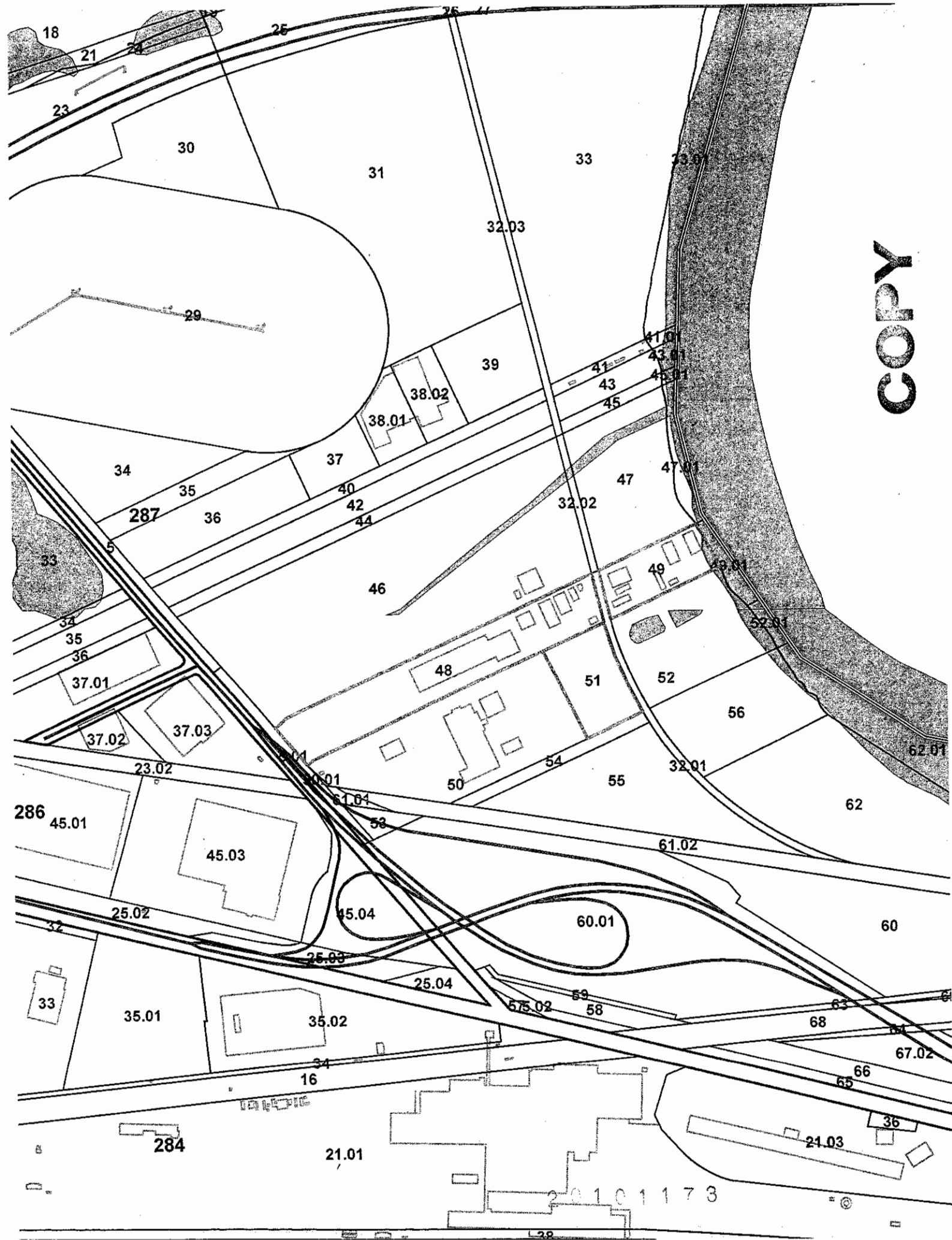
COPY

0 75 150 300 FEET

PENINSULA RESTORATION GROUP

DRWN: TDD	DATE: 05/06/10	KEY ENVIRONMENTAL INCORPORATED
CHKD: W	DATE: 05/06/10	
APPD: JSZ	DATE: 05/06/10	
SCALE: AS SHOWN		

2010173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APPENDIX B
BUILDING MATERIAL CHARACTERIZATION DATA

TABLE 1
Building Material Characterization Data
Buildings 16, 19 and 20
Standard Chlorine Chemical Co., Inc. Site - Kearny NJ

		Material Type:	ACM/ Roofing Materials			Concrete/Brick/Masonry					Wood	Glass/Debris
		Building Number:	16	19	20	16	19	19	20	20	16, 19, 20	16, ,19, 20
		Sample ID:	**A-16**	**A-19**	**A-20**	**M-16**	**M-19A**	**M-19B**	**M-20A**	**M-20B**	**W-1**	**G-1**
		Sample Date:	3/1/2010	3/2/2010	3/2/2010	2/25/2010	2/25/2010	2/25/2010	2/25/2010	2/25/2010	3/1/2010	3/1/2010
		Sample Type:	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite	Composite
PARAMETER	**UNITS**	**RCRA LIMITS[1]**										
RCRA CHARACTERISTICS												
Flashpoint/Ignitability	Degrees F	<140	No	No	No	No	No	No	No	No	No	No
pH	S.U.	<=2 or >=12.5	8.2	6.9	7.2	11	8.4	9	8.6	9	3.9	8.3
Total Sulfide	mg/kg	500	12.9 U	15.8 B	76.5 B	14.1 U	12.8 U	12.8 U	13.4 U	12.8 U	16.4 U	12.3 U
Total Cyanide	mg/kg	250	0.11 U	0.75 J	1.4 J	0.12 U	0.11 U	0.11 U	0.12 U	0.11 U	1.0 J	0.11 U
TCLP VOCs												
1,1-Dichloroethylene	mg/l	0.7	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U
1,2-Dichloroethane	mg/l	0.5	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U	0.038 U
2-Butanone	mg/l	200	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U
Benzene	mg/l	0.5	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U
Carbon Tetrachloride	mg/l	0.5	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U	0.043 U
Chlorobenzene	mg/l	100	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U	0.021 U
Chloroform	mg/l	6	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U
Tetrachloroethylene	mg/l	0.7	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U	0.033 U
Trichloroethylene	mg/l	0.5	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U	0.032 U
Vinyl chloride	mg/l	0.2	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U	0.052 U
TCLP SVOCs												
1,4-Dichlorobenzene	mg/l	7.5	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U	0.0012 U
2,4,5-Trichlorophenol	mg/l	400	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U
2,4,6-Trichlorophenol	mg/l	2.0	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U
2,4-Dinitrotoluene	mg/l	0.13	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
Cresols	mg/l	200	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.0040 U	0.010 J	0.0040 U	0.0040 U	0.0040 U
Hexachlorobenzene	mg/l	0.13	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U
Hexachlorobutadiene	mg/l	0.5	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U
Hexachloroethane	mg/l	3	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U
Nitrobenzene	mg/l	2	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U	0.0013 U
Pentachlorophenol	mg/l	100	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U
Pyridine	mg/l	5	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U	0.00083 U
TCLP Metals												
Arsenic	mg/l	5	0.0047 B	0.0023 B	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U	0.0022 U
Barium	mg/l	100	0.22	0.14 B	0.14 B	0.11 B	0.043 B	0.057 B	0.050 B	0.048 B	0.045 B	0.011 B
Cadmium	mg/l	1	0.0032 B	0.0014 B	0.0018 B	0.00024 U	0.00024 U	0.00029 B	0.00024 U	0.00024 U	0.011 B	0.00045 B
Chromium	mg/l	5	0.055	0.025 B	0.010 B	0.0023 B	0.0032 B	0.0018 B	0.0019 B	0.0017 B	2.6	0.048 B
Lead	mg/l	5	0.0014 U	0.045 B	0.013 B	0.0014 U	0.0014 U	0.0014 U	0.0014 U	0.0014 U	0.018 B	0.025 B
Mercury	mg/l	0.2	0.000038 U	0.000038 U	0.000038 U	0.000074 B	0.000056 B	0.000039 B	0.000038 U	0.000038 U	0.000038 U	0.000064 B
Selenium	mg/l	1	0.010 B	0.0083 B	0.0074 B	0.0079 B	0.011 B	0.0098 B	0.0081 B	0.011 B	0.0080 B	0.0068 B
Silver	mg/l	5	0.00058 U	0.00058 U	0.00058 U	0.00058 U	0.00058 U	0.00058 U	0.00058 U	0.00058 U	0.0029 B	0.00058 U
TCLP Pesticides												
Chlordane	mg/l	0.03	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U	0.00066 U
Endrin	mg/l	0.02	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U
Heptachlor	mg/l	0.008	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U	0.00040 U
Heptachlor epoxide	mg/l	0.008	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U	0.00039 U
Lindane	mg/l	0.4	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U	0.00032 U
Methoxychlor	mg/l	10	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U	0.00037 U
Toxaphene	mg/l	0.7	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U
TCLP Herbicides												
2,4-D	mg/l	10	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U	0.0045 U
Silvex	mg/l	1	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U	0.0011 U
Total PCBs												
Aroclor 1016	ug/kg	50,000	47	94 J	65 U	2.9 U	2.6 U	2.6 U	2.7 U	2.6 U	3.3 U	2.5 U
Aroclor 1221	ug/kg	50,000	3.3 U	33 U	83 U	3.7 U	3.3 U	3.3 U	3.5 U	3.3 U	4.2 U	3.2 U
Aroclor 1232	ug/kg	50,000	3.0 U	30 U	75 U	3.3 U	3.0 U	2.9 U	3.1 U	3.0 U	3.8 U	2.8 U
Aroclor 1242	ug/kg	50,000	2.8 U	28 U	71 U	3.1 U	2.8 U	2.8 U	3.0 U	2.8 U	3.6 U	2.7 U
Aroclor 1248	ug/kg	50,000	1.7 U	16 U	41 U	1.8 U	1.6 U	1.6 U	1.7 U	1.6 U	2.1 U	1.6 U
Aroclor 1254	ug/kg	50,000	60	25 U	62 U	2.7 U	2.5 U	2.4 U	2.6 U	2.5 U	3.2 U	2.4 U
Aroclor 1260	ug/kg	50,000	2.5 U	130 J	110 J	2.7 U	2.5 U	2.4 U	2.6 U	2.5 U	22	2.4 U
Aroclor 1262	ug/kg	50,000	3.8 U	38 U	96 U	4.2 U	3.8 U	3.8 U	4.0 U	3.8 U	4.9 U	3.6 U
Aroclor 1268	ug/kg	50,000	2.2 U	22 U	56 U	2.5 U	2.2 U	2.2 U	2.3 U	2.2 U	2.9 U	2.1 U

Notes:

[1]: Waste Classification Request Form [HWM-009 (6/22/09)] Appendix 4
PCB standard from TSCA 40 CFR 761.
S.U. - Standard units
ug/kg - micrograms per kilogram
mg/kg - milligrams per kilogram

mg/l - milligrans per liter
U - constituent not detected at reported concentration
J - estimated result, for organics
J - method blank contamination, for inorganics
B - estimated result, for inorganics

TABLE 2
Building Material Characterization Data
Buildings 16, 19 and 20
Standard Chlorine Chemical Co., Inc. Site - Kearny NJ

		Material Type:	ACM[2]				CBM[2]						Glass		Wood	
		Building Number:	15		19 & 20		16		19		20		16, 19 & 20		12, 19 & 20	
		Sample ID:	A-16		A-19/20		M-16		M-19		M-20		G1		W1	
		Sample Date:	08/04/10		08/04/10		08/04/10		08/04/10		08/04/10		08/03/10		08/03/10	
		Sample Type:	Composite		Composite		Composite		Composite		Composite		Composite		Composite	
Constituent	**Units**	**TEF[1]**														
Dioxins/Furans																
1,2,3,4,6,7,8-HpCDF	pg/g	0.01	1100	U	1200	U	13000		220	U	230	U	60	U	39000	
1,2,3,4,6,7,8-HpCDD	pg/g	0.01	3700		230	U	270	U	180	U	230	U	52	U	4500	U
1,2,3,7,8,9-HxCDF	pg/g	0.1	330	U	230	U	220	U	210	U	190	U	64	U	900	U
1,2,3,4,7,8,9-HpCDF	pg/g	0.01	440	U	210	U	410	U	310	U	240	U	67	U	2000	U
1,2,3,4,7,8-HxCDF	pg/g	0.1	470	U	720	U	1900	U	130	U	170	U	40	U	11000	
1,2,3,4,7,8-HxCDD	pg/g	0.1	460	U	220	U	140	U	200	U	280	U	60	U	850	U
1,2,3,6,7,8-HxCDF	pg/g	0.1	790	U	59	U	570	U	140	U	160	U	40	U	1100	U
1,2,3,6,7,8-HxCDD	pg/g	0.1	510	U	270	U	180	U	250	U	310	U	65	U	1000	U
1,2,3,7,8,9-HxCDD	pg/g	0.1	450	U	210	U	160	U	260	U	250	U	75	U	820	U
1,2,3,7,8-PeCDF	pg/g	0.03	200	U	320	U	320	U	210	U	190	U	45	U	600	U
1,2,3,7,8-PeCDD	pg/g	1	850	U	340	U	370	U	370	U	450	U	120	U	1200	U
2,3,4,6,7,8-HxCDF	pg/g	0.1	310	U	190	U	400	U	280	U	180	U	61	U	1300	U
2,3,4,7,8-PeCDF	pg/g	0.3	200	U	120	U	230	U	160	U	210	U	47	U	1400	U
2,3,7,8-TCDF	pg/g	0.1	340	U	450	U	190	U	230	U	200	U	37	U	870	U
2,3,7,8-TCDD	pg/g	1	740	U	260	U	160	U	150	U	180	U	55	U	670	U
OCDF	pg/g	0.0003	1000	U	920	U	11000		250	U	230	U	58	U	49000	
OCDD	pg/g	0.0003	44000		820	U	2200	U	260	U	760	U	100	U	39000	
Total HpCDD	pg/g	--	7000		240	U	450	U	240	U	240	U	64	U	4500	U
Total HpCDF	pg/g	--	1100	U	1200	U	13000		500	U	340	U	150	U	39000	
Total HxCDD	pg/g	--	1000	U	350	U	320	U	360	U	370	U	100	U	1300	U
Total HxCDF	pg/g	--	790	U	720	U	3100		330	U	250	U	69	U	11000	
Total PeCDD	pg/g	--	1100	U	440	U	690	U	800	U	1000	U	130	U	3100	U
Total PeCDF	pg/g	--	540	U	760	U	1100	U	250	U	250	U	76	U	3600	U
Total TCDD	pg/g	--	1300	U	1300	U	1300	U	1400	U	1300	U	480	U	3800	U
Total TCDF	pg/g	--	340	U	500	U	410	U	390	U	250	U	80	U	1100	U
2,3,7,8-TCDD Equivalents[3]																
1,2,3,4,6,7,8-HpCDF	ug/Kg	0.01	--		--		0.13		--		--		--		0.39	
1,2,3,4,6,7,8-HpCDD	ug/Kg	0.01	0.037		--		--		--		--		--		--	
1,2,3,7,8,9-HxCDF	ug/Kg	0.1	--		--		--		--		--		--		--	
1,2,3,4,7,8,9-HpCDF	ug/Kg	0.01	--		--		--		--		--		--		--	
1,2,3,4,7,8-HxCDF	ug/Kg	0.1	--		--		--		--		--		--		1.1	
1,2,3,4,7,8-HxCDD	ug/Kg	0.1	--		--		--		--		--		--		--	
1,2,3,6,7,8-HxCDF	ug/Kg	0.1	--		--		--		--		--		--		--	
1,2,3,6,7,8-HxCDD	ug/Kg	0.1	--		--		--		--		--		--		--	
1,2,3,7,8,9-HxCDD	ug/Kg	0.1	--		--		--		--		--		--		--	
1,2,3,7,8-PeCDF	ug/Kg	0.03	--		--		--		--		--		--		--	
1,2,3,7,8-PeCDD	ug/Kg	1	--		--		--		--		--		--		--	
2,3,4,6,7,8-HxCDF	ug/Kg	0.1	--		--		--		--		--		--		--	
2,3,4,7,8-PeCDF	ug/Kg	0.3	--		--		--		--		--		--		--	
2,3,7,8-TCDF	ug/Kg	0.1	--		--		--		--		--		--		--	
2,3,7,8-TCDD	ug/Kg	1	--		--		--		--		--		--		--	
OCDF	ug/Kg	0.0003	--		--		0.0033		--		--		--		0.0147	
OCDD	ug/Kg	0.0003	0.0132		--		--		--		--		--		0.0117	
Total 2,3,7,8-TCDD TEQ (ug/Kg)[4]			5.0E-02		ND		1.3E-01		ND		ND		ND		1.5E+00	

Notes:

1. TEF - Toxicity Equivalency Factor.
2. Results for samples from building 16, 19, and 20. Sample type abbreviations are as follows:

ACM - Asbsestos Containing Material/Transite

CBM - Concrete/Brick/Masonry

3. Results in parts per trillion (pg/g) converted to parts per billion (ug/Kg).
4. ND - No dioxins or furans detected in this sample. Nondetects treated as zero.

KEY ENVIRONMENTAL INCORPORATED

OMEGA
ENVIRONMENTAL
SERVICES, INC.

April 9, 2004

Mr. Jacob Bourdeau
Key Environmental
185 Lancaster Street
Suite 304
Portland, ME 04103

SUBJECT: ASBESTOS SURVEY & ANALYSIS CONDUCTED 03//04 OF SUSPECT "ASBESTOS CONTAINING" MATERIALS (ACM) AT 1015-1035 BELLEVILLE TURNPIKE BUILDING #16, KEARNY, NEW JERSEY (Omega Project #:04-1080-16A)

Project Overview/Scope of Work:

Suspect asbestos containing materials were identified at the above mentioned location; Omega Environmental Services was retained to conduct representative bulk sampling and analysis to confirm the presence/absence of asbestos containing material (ACM) on or in the structure prior to the demolition work.

According to State and Federal asbestos regulations asbestos containing materials (ACM) may only be removed or otherwise impacted by a licensed asbestos abatement Contractor utilizing licensed workers.

Sampling Analysis Protocol:

Representative bulk sampling and analysis of suspect materials was conducted. The samples were submitted to a certified laboratory for PLM analysis.

Asbestos Bulk Sampling & Analysis Results:

Representative bulk sampling and analysis was conducted according to the following:

105 State Street, Suite A
Hackensack, NJ 07601
Tel: (201) 489-8700
Fax: (201) 342-5412

Location	Substrate - Description of ACM	Estimated Quantity
BUILDING #16		
Exterior siding	Transite panels (gray)	3500 square ft.

According to EPA definition a material which contains 1% or greater asbestos content is classified as regulated ACM. The materials tested above would be classified as regulated ACM and require removal prior to the onset of demolition work.

If you have any questions regarding this report, please feel free to call my office.

Report approved by:

Geiser Fajardo

Geiser Fajardo
Project Manager

Ω *Omega Environmental Services, Inc. 165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700 • Fax: (201) 342-5412*

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG. #16)
KEARNY, NJ

PROJECT #: 04-1080-16
ANALYST: AF
TEST REQUESTED:
METHOD #: BULK ASBESTOS BY PLM
EPA 600/R-93/116

DATE SAMPLED: 03/30/04
DATE RECEIVED: 04/01/04
DATE ANALYZED: 04/08/04
DATE OF REPORT: 04/12/04

** TEM analysis recommended to confirm PLM result*

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-30-KEY-01	23608	BLDG. # 16 ENTIRE BUILDING	TRANSITE PANELS	GREY TRANSITE	YES	40%	CHRYSOTILE	CARBONATES, QUARTZ, OTHER- 60%	
03-30-KEY-02	23609	BLDG. # 16 ENTIRE BUILDING	TRANSITE PANELS	GREY TRANSITE	YES	40%	CHRYSOTILE	CARBONATES, QUARTZ, OTHER- 60%	
03-30-KEY-03	23610	BLDG. # 16 ENTIRE BUILDING	TRANSITE PANELS	GREY TRANSITE	YES	40%	CHRYSOTILE	CARBONATES, QUARTZ, OTHER- 60%	
03-30-KEY-04	23611	BLDG. # 2 INSIDE BUILDING	WINDOW CAULKING	GREY CEMENTITIOUS	NO	ND	NA	CELLULOSE- 2%, CARBONATES, QUARTZ, OTHER- 98%	
03-30-KEY-05	23612	BLDG. # 2 INSIDE BUILDING	WINDOW CAULKING	GREY CEMENTITIOUS	NO	NO	NA	CELLULOSE- 2%, CARBONATES, QUARTZ, OTHER- 98%	
03-30-KEY-06	23613	BLDG. # 2 INSIDE BUILDING	WINDOW CAULKING	GREY CEMENTITIOUS	NO	NO	NA	CELLULOSE- 2%, CARBONATES, QUARTZ, OTHER- 98%	

NOTES: (1.) uncertainty associated with test method = +/- 0.6% by weight
(2.) results relate to items tested only
(3.) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4.) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By: _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

OMEGA
ENVIRONMENTAL
SERVICES, INC.

April 9, 2004

Mr. Jacob Bourdeau
Key Environmental
185 Lancaster Street
Suite 304
Portland, ME 04103

SUBJECT: ASBESTOS SURVEY & ANALYSIS CONDUCTED 03/23/04 OF SUSPECT "ASBESTOS CONTAINING" MATERIALS (ACM) AT 1015-1035 BELLEVILLE TURNPIKE BUILDING #19, KEARNY, NEW JERSEY (Omega Project #:04-1080-19A)

Project Overview/Scope of Work:

Suspect asbestos containing materials were identified at the above mentioned location; Omega Environmental Services was retained to conduct representative bulk sampling and analysis to confirm the presence/absence of asbestos containing material (ACM) on or in the structure prior to the demolition work.

According to State and Federal asbestos regulations asbestos containing materials (ACM) may only be removed or otherwise impacted by a licensed asbestos abatement Contractor utilizing licensed workers. Please be advised that since the roof deck was found to have significantly failed, the building may be condemned which may allow for separation of ACM at ground level versus in-place abatement.

Sampling Analysis Protocol:

Representative bulk sampling and analysis of suspect materials was conducted. The samples were submitted to a certified laboratory for PLM analysis.

Asbestos Bulk Sampling & Analysis Results:

Representative bulk sampling and analysis was conducted according to the following:

165 [illegible]
Hackensack, NJ 07601
Tel. (201) 489-8700
Fax: (201) [illegible]

Location	Substrate - Description of ACM	Estimated Quantity
BUILDING #19		
Exterior debris	Transite debris	80 square ft.
Exterior roof	Roof field	3500 sq.ft.
Exterior door	Fire Door	100 sq.ft.

According to EPA definition a material which contains 1% or greater asbestos content is classified as regulated ACM. The materials tested above would be classified as regulated ACM and require removal prior to the onset of demolition work.

If you have any questions regarding this report, please feel free to call my office.

Report approved by:

Geiser Fajardo

Geiser Fajardo
Project Manager

Ω *Omega Environmental Services, Inc. 165 State Street, Suite A • Hackensack, NJ 07601 • Tel. (201) 489-8700 • Fax (201) 342-5412*

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG # 19)
KEARNY, NJ

PROJECT #: 04-1080 - 19
ANALYST: ZL
TEST REQUESTED: BULK ASBESTOS BY PLM
METHOD #: EPA 600/R-93/115

DATE SAMPLED: 03/23/04
DATE RECEIVED: 03/25/04
DATE ANALYZED: 03/29/04
DATE OF REPORT: 03/29/04

** TEM analysis recommended to confirm PLM result*

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-23-KEY-01	23325	BLDG # 19 DEBRI EXTERIOR	TRANSITE	GREY TRANSITE	YES	25% 25%	AMOSITE, CHRYSOTILE	OTHER-50%	
03-23-KEY-02	23326	BLDG # 19 DEBRI EXTERIOR	TRANSITE	GREY TRANSITE	YES	25% 25%	AMOSITE, CHRYSOTILE	OTHER-50%	
03-23-KEY-03	23327	BLDG # 19 DEBRI EXTERIOR	TRANSITE	GREY TRANSITE	YES	25% 25%	AMOSITE, CHRYSOTILE	OTHER-50%	
03-23-KEY-04	23328	BLDG # 19 ROOF	ROOF FIELD	BLACK ROOFING	YES	8%	CHRYSOTILE	ASPHALT / TAR, OTHER- 92%	
03-23-KEY-05	23329	BLDG # 19 ROOF	ROOF FIELD	BLACK ROOFING	YES	7%	CHRYSOTILE	ASPHALT / TAR, OTHER- 93%	
03-23-KEY-06	23330	BLDG # 19 ROOF	ROOF FIELD	BLACK ROOFING	YES	6%	CHRYSOTILE	ASPHALT / TAR, OTHER- 94%	
03-23-KEY-07	23331	BLDG # 19 ROOF	ROOF FIELD	BLACK ROOFING	YES	6%	CHRYSOTILE	ASPHALT / TAR, OTHER- 94%	
03-23-KEY-08	23332	BLDG # 19 ROOF	ROOF FIELD INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE -30%, BINDERS- 70%	
03-23-KEY-09	23333	BLDG # 19 ROOF	ROOF FIELD INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE -30%, BINDERS- 70%	
03-23-KEY-10	23334	BLDG # 19 ROOF	ROOF FIELD INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE -30%, BINDERS- 70%	

(1) uncertainty associated with test method = +/- 0.5% by weight
(2) results relate to items tested only
(3) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG. # 19)
KEARNY, NJ

PROJECT #: 04-1080-19

DATE SAMPLED: 03/29/04
ANALYST: ZL
DATE RECEIVED: 04/08/04
TEST REQUESTED:
DATE ANALYZED: 04/08/04
METHOD #: BULK ASBESTOS BY PLM
DATE OF REPORT: 04/12/04
* TEM analysis recommended to confirm PLM result EPA 600/R-93/116

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-29-KEY-17	23713	BLDG # 19 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 25%, ASPHALT/TAR, OTHER -70%	
03-29-KEY-18	23714	BLDG # 19 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 25%, ASPHALT/TAR, OTHER -70%	
03-29-KEY-19	23715	BLDG # 19 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 25%, ASPHALT/TAR, OTHER -70%	
03-29-KEY-20	23716	BLDG # 19 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 25%, ASPHALT/TAR, OTHER -70%	
03-29-KEY-21	23717	BLDG # 19 ROOF	FLASHING MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 20%, ASPHALT/TAR, OTHER -75%	
03-29-KEY-22	23718	BLDG # 19 ROOF	FLASHING MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 20%, ASPHALT/TAR, OTHER -75%	
03-29-KEY-23	23719	BLDG # 19 ROOF	FLASHING MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 20%, ASPHALT/TAR, OTHER -75%	
03-29-KEY-24	23720	BLDG # 19 ROOF	FLASHING MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	CELLULOSE - 20%, ASPHALT/TAR, OTHER -75%	

NOTES
(1.) uncertainty associated with test method = +/- 0.5% by weight
(2.) results relate to items tested only
(3.) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4.) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By: _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

OMEGA
ENVIRONMENTAL
SERVICES, INC.

April 9, 2004

Mr. Jacob Bourdeau
Key Environmental
185 Lancaster Street
Suite 304
Portland, ME 04103

SUBJECT: ASBESTOS SURVEY & ANALYSIS CONDUCTED 03/23/04 OF SUSPECT "ASBESTOS CONTAINING" MATERIALS (ACM) AT 1015-1035 BELLEVILLE TURNPIKE BUILDING #20, KEARNY, NEW JERSEY [Omega Project #:04-1080-20A]

Project Overview/Scope of Work:

Suspect asbestos containing materials were identified at the above mentioned location; Omega Environmental Services was retained to conduct representative bulk sampling and analysis to confirm the presence/absence of asbestos containing material (ACM) on or in the structure prior to the demolition work.

According to State and Federal asbestos regulations asbestos containing materials (ACM) may only be removed or otherwise impacted by a licensed asbestos abatement Contractor utilizing licensed workers. Please be advised that since the roof deck was found to have significantly failed, the building may be condemned which may allow for separation of ACM at ground level versus in-place abatement.

Sampling Analysis Protocol:

Representative bulk sampling and analysis of suspect materials was conducted. The samples were submitted to a certified laboratory for PLM analysis.

Asbestos Bulk Sampling & Analysis Results:

Representative bulk sampling and analysis was conducted according to the following:

165 [illegible]
Hackensack, NJ 07601
Tel: (201) 489-8700
Fax: (201) [illegible]

Location	Substrate - Description of ACM	Estimated Quantity
BUILDING #20		
Exterior roof	Roof field	To be estimated from site drawing
Fire door	Door insulation	100 square ft.
Collapsed exterior roofing	Roof field	3500 square ft.
Collapsed exterior roofing	Roof flashing	270 square ft.

According to EPA definition a material which contains 1% or greater asbestos content is classified as regulated ACM. The materials tested above would be classified as regulated ACM and require removal prior to the onset of demolition work.

If you have any questions regarding this report, please feel free to call my office.

Report approved by:

Geiser Fajardo

Geiser Fajardo
Project Manager

Ω Omega Environmental Services, Inc. 165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700 • Fax: (201) 342-5412

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG. # 20)
KEARNY, NJ

PROJECT #: 04-1080-20
ANALYST: ZL
TEST REQUESTED:
METHOD #: BULK ASBESTOS BY PLM
EPA 600/R-93/116

DATE SAMPLED: 03/23/04
DATE RECEIVED: 04/01/04
DATE ANALYZED: 04/01/04
DATE OF REPORT: 04/07/04

** TEM analysis recommended to confirm PLM result*

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-23-KEY-01	23488	BLDG # 20 ROOF	ROOF FIELD	BLACK ROOFING	YES	4%	CHRYSOTILE	ASPHALT/TAR, OTHER - 96%	
03-23-KEY-02	23489	BLDG # 20 ROOF	ROOF FIELD	BLACK ROOFING	YES	5%	CHRYSOTILE	ASPHALT/TAR, OTHER - 95%	
03-23-KEY-03	23490	BLDG # 20 ROOF	ROOF FIELD	BLACK ROOFING	YES	4%	CHRYSOTILE	ASPHALT/TAR, OTHER - 96%	
03-23-KEY-04	23491	BLDG # 20 ROOF	ROOF FIELD	BLACK ROOFING	YES	4%	CHRYSOTILE	ASPHALT/TAR, OTHER - 96%	
03-23-KEY-05	23492	BLDG # 20 ROOF	ROOF INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE - 15%, OTHER - 85%	
03-23-KEY-06	23493	BLDG # 20 ROOF	ROOF INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE - 15%, OTHER - 85%	
03-23-KEY-07	23494	BLDG # 20 ROOF	ROOF INSULATION	BEIGE FLUFFY	NO	ND	NA	CELLULOSE - 15%, OTHER - 85%	
03-23-KEY-08	23495	BLDG # 20 WINDOW CAULKING	WINDOWS	GREY CAULK	NO	ND	NA	OTHER - 100%	
03-23-KEY-09	23496	BLDG # 20 WINDOW CAULKING	WINDOWS	GREY CAULK	NO	ND	NA	OTHER - 100%	
03-23-KEY-10	23497	BLDG # 20 WINDOW CAULKING	WINDOWS	GREY CAULK	NO	ND	NA	OTHER - 100%	

NOTES: (1.) uncertainty associated with test method = +/- 0.5% by weight
(2.) results relate to items tested only
(3.) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4.) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG. # 20)
KEARNY, NJ

PROJECT #: 04-1080-20
ANALYST: ZL
TEST REQUESTED:
METHOD #: BULK ASBESTOS BY PLM
EPA 600/R-93/116

DATE SAMPLED: 03/23/04
DATE RECEIVED: 04/01/04
DATE ANALYZED: 04/01/04
DATE OF REPORT: 04/07/04

** TEM analysis recommended to confirm PLM result*

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-23-KEY-11	23498	BLDG. # 20 FIRE DOOR	DOOR INSULATION	GREY FIBROUS	YES	35%	CHRYSOTILE	OTHER - 65%	
03-23-KEY-12	23499	BLDG # 20 FIRE DOOR	DOOR INSULATION	GREY FIBROUS	YES	35%	CHRYSOTILE	OTHER - 65%	
03-23-KEY-13	23500	BLDG # 20 FIRE DOOR	DOOR INSULATION	GREY FIBROUS	YES	35%	CHRYSOTILE	OTHER - 65%	
03-23-KEY-14	23501	BLDG # 20 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	ASPHALT/TAR, OTHER - 95%	
03-23-KEY-15	23502	BLDG. # 20 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	ASPHALT/TAR, OTHER - 95%	
03-23-KEY-16	23503	BLDG. # 20 ROOF	ROOF MATL.	BLACK ROOFING	YES	5%	CHRYSOTILE	ASPHALT/TAR, OTHER - 95%	
03-23-KEY-17	23504	BLDG # 20 ROOF	ROOF MATL	BLACK ROOFING	YES	5%	CHRYSOTILE	ASPHALT/TAR, OTHER - 95%	
03-23-KEY-18	23505	BLDG # 20 ROOF	FLASHING MATL.	BLACK ROOFING	YES	7%	CHRYSOTILE	ASPHALT/TAR, OTHER - 93%	
03-23-KEY-19	23506	BLDG # 20 ROOF	FLASHING MATL	BLACK ROOFING	YES	7%	CHRYSOTILE	ASPHALT/TAR, OTHER - 93%	
03-23-KEY-20	23507	BLDG # 20 ROOF	FLASHING MATL	BLACK ROOFING	YES	7%	CHRYSOTILE	ASPHALT/TAR, OTHER - 93%	

NOTES: (1) uncertainty associated with test method = +/- 0 5% by weight
(2) results relate to items tested only
(3) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 NVLAP ID# 101289]

CLIENT NAME: KEY ENVIRONMENTAL
JACOB BOURDEAU
185 LANCASTER STREET
SUITE 304
PORTLAND, ME 04103

PROJECT/AREA: MOTHBALL FACTORY
BELLEVILLE PIKE (BLDG. # 20)
KEARNY, NJ

PROJECT #: 04-1080-20
ANALYST: ZL
TEST REQUESTED:
METHOD #: BULK ASBESTOS BY PLM
EPA 600/R-93/116

DATE SAMPLED: 03/23/04
DATE RECEIVED: 04/01/04
DATE ANALYZED: 04/01/04
DATE OF REPORT: 04/07/04

** TEM analysis recommended to confirm PLM result*

SAMPLE ID	LAB ID	SAMPLE LOCATION ROOM / AREA	FIELD DESCRIPTION	LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
03-23-KEY-21	23508	BLDG. # 20 ROOF	FLASHING MATL	BLACK ROOFING	YES	7%	CHRYSOTILE	ASPHALT/TAR, OTHER - 93%	

NOTES
(1.) uncertainty associated with test method = +/- 0.5% by weight
(2.) results relate to items tested only
(3.) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4.) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government

Report Approved By _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700

OMEGA
ENVIRONMENTAL SERVICES, INC.

March 25, 2004

Mr. Jacob Bourdeau
Key Environmental
185 Lancaster Street
Suite 304
Portland, ME 04103

SUBJECT: LEAD BASED PAINT (LBP) ASSESSMENT CONDUCTED 3/30/04 AT 1015-1035 BELLEVILLE TURNPIKE BUILDING #16, KEARNY, NEW JERSEY
{Omega Project #:04-1080-16L}

On March 30, 2004 Omega Environmental Services performed a lead based paint (LBP) assessment including collection of representative bulk paint samples of primer found on structural components at 1015-1035 Belleville Turnpike, Kearny, New Jersey Building #16 which is scheduled to undergo demolition.

Applicable Standard:

According to the Department of Health and HUD guidelines, paint which contains 0.5% lead content or greater is classified as regulated lead-based paint (LBP). The TCLP of standard of 5 mg/l would apply to hazardous waste classification in terms of demolition debris (if not exempt). The total lead in soil standard 400ppm applies to exposed soil.

[OSHA lead in construction standard (29CFR1926.26) compliance]

It should be noted that since OSHA does not acknowledge extra pollution of an air sample concentration from a bulk paint test result, task-specific lead exposure assessment may still be required regardless of bulk paint concentration.

Visual Inspection:

During the visual inspection conducted 3/30/04 the following was noted:

- Bolts anchoring transite panels are covered with lead

Recommended Corrective Action:

While the primer coating tested was found to contain a low level concentration, the cutting of bolts anchoring transite panels would still be classified as "Potential Lead Hazardous" work.

165 State Street, Suite A
Hackensack, NJ 07601
Tel: (201) 488-8700
Fax: (201) 342-5412

If you have any questions regarding this report, please contact our office at your convenience.

Sincerely,

Geiser Fajardo

Geiser Fajardo
Project Manager

Ω *Omega Environmental Services, Inc. 165 State Street, Suite A • Hackensack, NJ 07601 • Tel: (201) 489-8700 • Fax: (201) 342-5412*

OMEGA
ENVIRONMENTAL
SERVICES, INC.

January 26, 2010

email: jbourdeau@keyenvir.com

Jacob Bourdeau, P.E., Project Manager
Key Environmental Inc.
185 Lancaster Street, Suite 304
Lancaster, ME 04103

Re: Limited Scope Asbestos Inspection Report for Standard Chlorine Chemical Co. Kearny, New Jersey *{Omega Project #09-1353}*

Dear Jacob:

Omega Environmental Services, Inc. (Omega) was retained by Key Environmental Inc. to perform a supplemental, limited scope asbestos inspection and analysis of various buildings contained within the site known as the Standard Chlorine Chemical, located at 1015-1035 Belleville Turnpike, Kearny, New Jersey 07032.

Scope of Work

In 2004, Omega issued a Work Plan for Asbestos Abatement for the subject site, which was based on then acceptable Polarized Light Microscopy (PLM) methodology. Currently, the State of New Jersey requires a confirmatory analysis using Transmission Electron Microscopy (TEM) for all non-organically bound (non friable materials such as roofing, tiles, etc.) suspect materials which, when tested using PLM, were determined to be non-asbestos containing. Therefore, to comply with current State of New Jersey regulations, Omega was requested to perform a supplemental inspection, limited to testing and analysis of those non-friable building materials which were previously tested by PLM, but were identified to be non-ACM. Several of the materials were also identified using PLM. In addition, Omega's asbestos inspectors confirmed the existing conditions within the subject on-site building and confirmed the quantities of asbestos-containing materials (ACM) previously reported.

Results of Supplemental Asbestos Inspection

Representative bulk sampling and analysis of suspect materials was conducted during 12/30/09, 12/31/09 and 01/04/10 by a team of USEPA AHERA accredited Asbestos Inspectors. Samples were analyzed using Polarized Light Microscopy (PLM) *USEPA600/M4/82/020* Method and Transmission Electron Microscopy (TEM) *NYS ELAP 198.4* Method.

Sample ID	Building #	Homogeneous ID	Sample Location	Material Description	Results (% Asbestos)		Quantities of ACM	Comments
					PLM	TEM		
01	16	B-16	Window	Black window caulking	4.54% Chrysotile	N/A	4	• 7x7 sq ft • Visible window caulking debris on the floor
02	16	B-16	Window	Black window caulking	**Sample not analyzed**			
03	16	B-16	Window	Black window caulking	**Sample not analyzed**			
04	15	B-15	Window	Caulking/glazing	0.53% Chrysotile	4.84% Chrysotile	24	• 7x7 sq ft • Visible window caulking debris on the floor
05	15	B-15	Window	Caulking/glazing	None Detected	N/A		
06	15	B-15	Window	Caulking/glazing	None Detected	N/A		
07	19	B-19	Window	Glazing	None detected	1.68% Anththophyllite 0.31% Chrysotile	12	• 5x4 sq ft • Visible window caulking debris on the floor
08	19	B-19	Window	Glazing	None Detected	N/A		
09	19	B-19	Window	Glazing	None detected	N/A		
10	20	B-20	Window	Glazing	None detected	1.69% Anth. 2.96% Chrysotile	12	• 5x4 sq ft • Visible window caulking debris on the floor
11	20	B-20	Window	Glazing	None detected	N/A		
12	20	B-20	Window	Glazing	None detected	N/A		
13	18	B-18	Window	Glazing/caulking	None detected	0.69% Chrysotile 1.39% Anthophyllite	58	5x4 sq ft
14	18	B-18	Window	Glazing/caulking	None detected	N/A		
15	18	B-18	Window	Glazing/caulking	None detected	N/A		
16	18	B-18-T	Tarp wrap exterior	Pipe insulation	None detected	Trace Chrysotile	160 ln ft	Fiberglass
17	18	B-18-T	Tarp wrap exterior	Pipe insulation	Trace	0.23% Chrysotile		
18	-		Building #18	Electrical wire	None detected	-		

Sample ID	Building #	Homogeneous ID	Sample Location	Material Description	Results (% Asbestos)		Quantities of ACM	Comments
					PLM	TEM		
19	17	B-17	Window	Glazing	None detected	8.65% Chrysotile	17	5x4 sq ft
20	17	B-17	Window	Glazing	None detected	N/A		
21	17	B-17	Window	Glazing	None detected	N/A		
22	17	B-17-R	Roof field		None detected	0.12% Chrysotile	1300 sq ft	
23	17	B-17-R	Roof field		None detected	Trace Chrysotile		
24	17	B-17-R	Roof field		None detected	Trace Chrysotile		
25	17		Building #17	Wall penetration	50% Amosite	-	1 ln ft	
26	14	B-14	Window	Glazing	None detected	0.89% Chrysotile	4	7x3 sq ft
27	14	B-14	Window	Glazing	None detected	1.26% Chrysotile		
28	14	B-14	Window	Glazing	None detected	N/A		
29	14	B-14-W	Wall felt paper behind paper wood	Wall felt paper	None detected	Trace Chrysotile	400 sq ft	30
30	14	B-14W	Wall felt paper behind paper wood	Wall felt paper	None detected	Trace Chrysotile		
31	14	B-14-R	Roof field asphalt on wood	Roof field	None detected	None detected		
32	14	B-14-R	Roof field asphalt on wood	Roof field	None detected	None detected		
33	14	B-14-R	Roof field asphalt on wood	Roof field	None detected	None detected		
34	10	B-10	Red asphalt siding	Siding	None detected	None detected		
35	10	B-10	Red asphalt siding	Siding	None detected	None detected		
36	10	B-10	Red asphalt siding	Siding	None detected	None detected		
37	10	B-10-R	Roof shingles/asphalt layer	Roof shingles	None detected	N/A		
38	10	B-10-R	Roof shingles/asphalt layer	Roof shingles	None detected	N/A		
39	10	B-10-R	Roof shingles/asphalt layer	Roof shingles	2.12% Chrysotile	N/A		

Sample ID	Building #	Homogeneous ID	Sample Location	Material Description	Results (% Asbestos)		Quantities of ACM	Comments
					PLM	TEM		
40	9	B-9	Window	Glazing	None detected	1.96% Chrysotile Trace Anthophyllite	6	4x3 sq ft
41	9	B-9	Window	Glazing	None detected	N/A		
42	9	B-9	Window	Glazing	None detected	N/A		
43	9	B-9-C	Caulking between metal panel	Caulking	8.06% Chrysotile	N/A		
44	9	B-9-C	Caulking between metal panel	Caulking	Sample not analyzed			
45	9	B-9-R	Roof shingles	Roof shingles	None detected	N/A		
46	9	B-9-R	Roof shingles	Roof shingles	2.46% Chrysotile	N/A		
47	9	B-9-R	Roof shingles	Roof shingles	Sample not analyzed			
48	8	B-8	Window	Caulking/glazing	8.33% Chrysotile	N/A		Fully collapsed
49	8	B-8	Window	Caulking/glazing	Sample not analyzed			
50	8	B-8	Window	Caulking/glazing	Sample not analyzed			
51	8	B-8-R	Roofing debris	Roofing debris	None detected	0.60% Chrysotile	30x40	
52	8	B-8-R	Roofing debris	Roofing debris	None detected	2.09% Chrysotile		
53	7	B-7	Window glazing/caulking plus debris	Glazing/caulking plus debris	2.43% Chrysotile	N/A	14	5x6 sq ft
54	7	B-7	Window glazing/caulking plus debris	Glazing/caulking plus debris	**Sample not analyzed**			
55	7	B-7	Window glazing/caulking plus debris	Glazing/caulking plus debris	**Sample not analyzed**			
56	7	B-7-R	Roofing debris	Roofing debris	None detected	0.06% Chrysotile		
57	7	B-7-R	Roofing debris	Roofing debris	None detected	None detected		
58	FH	FH	Fire hydrant shed	Roof shingles	None detected	Trace Chrysotile	50 sq ft	
59	FH	FH	Fire hydrant shed	Roof shingles	None detected	Trace Chrysotile	200 sq ft	
60	1	B-1	1st floor Building #1	12” x 12” floor tile under carpet and padding bottom layer	None detected	24.99% Chrysotile		
61	1	B-1-C	1st floor Building #1	Black adhesive mastic under tile (concrete floor)	None detected	N/A		

Sample ID	Building #	Homogeneous ID	Sample Location	Material Description	Results (% Asbestos)		Quantities of ACM	Comments
					PLM	TEM		
62	11	B-1-1	1st floor open space grey carpet Building #1	12" x12" floor tile and mastic under carpet	None detected	N/A		
63	1		1st floor ceiling bathroom	Deep ceiling	None detected	N/A		
64	1	B1-W	1st floor interior caulking	Window caulking interior	None detected	N/A		
65	1		2nd floor corridor	Pipe wrap 1" above ceiling	None detected	N/A		
66	1	B1-W	Exterior window east end Building #1 window	Caulking/glazing	None detected	N/A	58	4x4 sq ft
67	1	B1-W	West side window	Caulking	2.86% Chrysotile	N/A		
68	2	B-2	Window	Glazing	None detected	2.14% Anthophyllite	140	6x5 sq ft
69	2	B-2	Window	Glazing	None detected	N/A		
70	2	B-2	Window	Glazing	None detected	N/A		
71	4	B-4	Window	Glazing	None detected	2.01% Anthophyllite 1.34% Chrysotile	2	3x5 sq ft
72	4	B-4	Window	Glazing	0.16% Chrysotile	N/A		
73	3	B-3	Window	Glazing	None detected	Trace Chrysotile Anthophyllite	135	5x5 sq ft
74	3	B-3	Window	Glazing	None detected	None detected		
75	3	B-3	Window	Glazing	None detected	None detected		
76	5	B-5-1	Lower roof	Wood	None detected	Trace Chrysotile	20,000	
77	5	B-5-1	Lower roof	Wood	None detected	None detected		
78	5	B-5-1	Upper roof	-	None detected	Trace Chrysotile	14,000	
79	5	B-5-1	Upper roof	-	None detected	Trace Chrysotile		
80	5	B-5-2	Galveston siding	Metal	None detected	None detected		
81	5	B-5-2	Galveston siding	Metal	None detected	None detected		
82	5	B-5-2	Galveston siding	Metal	None detected	None detected		

Sample ID	Building #	Homogeneous ID	Sample Location	Material Description	Results (% Asbestos)		Quantities of ACM	Comments
					PLM	TEM		
83	5	B-5-3	Siding	Cement flashing patch on siding	5.0% Chrysotile	N/A	200 sq ft	
84	5	B-5-3	Siding	Cement flashing patch on siding	**Sample not analyzed**			
85	5	B-5-4	Window	Glazing	1.71% Chrysotile	N/A	135	6x5 sq ft
86	5	B-5-4	Window	Glazing	Sample not analyzed			
87	5	B-5-4	Window	Glazing	Sample not analyzed			
88	23	B-23	Window	Caulking	None detected	1.22% Anthophyllite		
89	23	B-23	Window	Caulking	None detected	N/A		
90	23	B-23	9”x9” floor tile	Floor tile	None detected	24.80% Chrysotile	100 sq ft	
91	23		Roof cement boards	Cement board	None detected	N/A	100 sq ft	

- - Shaded areas indicate material either tested positive for asbestos or was assumed to be ACM in lieu of sampling and analysis.

Abbreviations:

CHRY = Chrysotile Asbestos
Not Analyzed = Sample not analyzed due to “First Positive Analysis Stop” request
HA = Homogeneous Area
NA = Not Applicable
Sq. ft. = Square Feet

Conclusion:

Following Omega's supplemental inspection and PLM/TEM analysis, additional ACM has been identified to be present within several of the on-site buildings as reported in the table above. Also, certain quantities were reevaluated and recalculated, resulting in changes to quantities reported in 2004. Our Asbestos Removal Work Plan for the subject buildings will reflect the changes based on additional analysis and our re-evaluation/recalculation of the existing quantities.

If you have any questions, please contact our office at 201.489.8700.

Sincerely,

Leonid Shereshevsky
Sr. Project Manager

Geiser Fajardo
Sr. Project Manager

Building #20 Roof openings

Building #15 Exterior transite panels

Building #16 Window caluking ACM (asbestos containing material)

Building #16 Transite roof

Building #20 Exterior view ACM window caulking glazing

Building #18 ACM pipe insulation heavily damaged

Building #18 ACM pipe insulation heavily damaged

Building #18 Exterior felt wrap pipe insulation non-ACM

Building #21 Transite panels

Building #17 window caulking/glazing ACM

Building #17 ACM debris wall penetration

Building #18 Window caulking/glazing ACM

Building #18 View transite panels

Building #9 ACM window caulking/glazing ACM caulking between metal panel

Building #17 ACM window caulking/glazing

Building #1 Concealed ACM 1" pipe insulation (1st floor)

ACM 12x12 floor tile and mastic under floor carpet and padding

Fire hydrant shed non-ACM asphalt roof shingle

Building #9 Exterior

Building #1 ACM window caulking/glazing

Building #2 ACM window caulking/glazing

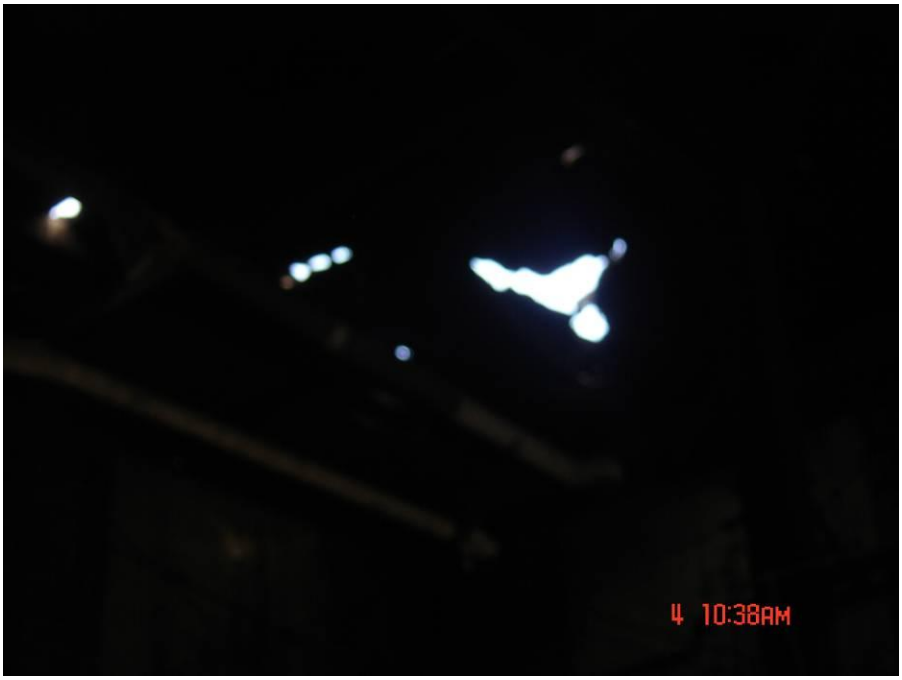
Building #2 Exterior view

Building #2 ACM window caulking/glazing

Building #4 ACM window caulking/glazing

Building #4 Exterior view

Building #3 Non-ACM window caulking/glazing



Building #5 Roof openings

Building #5 Roof openings

Building #5 Collapsed roof

Building #5 Collapsed roof

Building #21 2nd floor view

Building #5 Window caulking/glazing ACM

Building #21 Concrete roof

Building #21 Concrete roof

Building #20 Window caulking debris

Building #19 Window caulking debris

LABORATORY TESTING SERVICES INC.
45-09 GREENPOINT AVE.
LIC, NY 11104
Ph.: (718) 389 3470, Fax: (718) 389 3471

BULK (NOB) ASBESTOS ANALYSIS BY POLARIZED LIGHT MICROSCOPY AND TRANSMISSION ELECTRON MICROSCOPY

CLIENT/ ADDRESS: Omega Environmental / 280 Huyler St. So. Hackensack, NJ 07606	**PROJECT:** 1035 Belleville Tpk. Kearny, NJ
ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
01	10-01-001-01	Bldg #16 Window – Window Caulking Black	27.05	46.83	21.58	**4.54**	Chrys.	**NA**	NA	**Posit.**
02	10-01-001-02	Bldg #16 Window – Window Caulking Black	13.23	79.97	6.80	**SAMPLE NOT ANALYZED**				
03	10-01-001-03	Bldg #16 Window – Window Caulking Black	13.12	80.85	6.03	**SAMPLE NOT ANALYZED**				
04	10-01-001-04	Bldg #15 – Window Caulking Glazing	17.12	70.77	7.27	**0.53**	Chrys.	**4.84**	Chrys.	**Posit.**
05	10-01-001-05	Bldg #15 – Window Caulking Glazing	12.70	82.11	5.19	**ND**	NA	**SAMPLE NOT ANALYZED**		
06	10-01-001-06	Bldg #15 – Window Caulking Glazing	18.84	68.70	12.47	**ND**	NA	**SAMPLE NOT ANALYZED**		

ANALYST
V. Ruderman

LABORATORY DIRECTOR
E. Dimitrakas

LABORATORY ACCREDITATION NUMBERS: NVLAP Lab Code 101958-0, ELAP 10955

- Samples will be stored for sixty (60) days. LTS Inc. should be notified within this time frame for a true duplicate analysis.
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CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
07	10-01-001-07	Bldg #19 – Window Glazing	8.54	85.37	4.12	**ND**	NA	**1.68** **0.31**	Anth. Chrys.	**Posit.**
08	10-01-001-08	Bldg #19 – Window Glazing	8.89	84.77	6.33	**ND**	NA	**SAMPLE NOT ANALYZED**		
09	10-01-001-09	Bldg #19 – Window Glazing	8.52	85.27	6.21	**ND**	NA	**SAMPLE NOT ANALYZED**		
10	10-01-001-10	Bldg #20 – Window Glazing	15.17	67.92	12.26	**ND**	NA	**1.69** **2.96**	Anth. Chrys.	**Posit.**
11	10-01-001-11	Bldg #20 – Window Glazing	8.99	82.01	8.99	**ND**	NA	**SAMPLE NOT ANALYZED**		
12	10-01-001-12	Bldg #20 – Window Glazing	16.18	77.28	6.54	**ND**	NA	**SAMPLE NOT ANALYZED**		

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ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
13	10-01-001-13	Bldg #18 – Window Glazing / Caulking	9.72	76.39	11.81	**ND**	NA	**0.69** **1.39**	Chrys. Anth.	**Posit.**
14	10-01-001-14	Bldg #18 – Window Glazing / Caulking	7.17	80.59	12.24	**ND**	NA	**SAMPLE NOT ANALYZED**		
15	10-01-001-15	Bldg #18 – Window Glazing / Caulking	11.01	77.99	11.01	**ND**	NA	**SAMPLE NOT ANALYZED**		
16	10-01-001-16	Bldg #18 – Tar Wrap Exterior Pipe Insul.	91.16	3.87	4.97	**ND**	NA	**Trace**	Chrys.	**Negat.**
17	10-01-001-17	Bldg #18 – Tar Wrap Exterior Pipe Insul.	94.66	0.81	4.30	**Trace**	Chrys.	**0.23**	Chrys.	**Negat.**
19	10-01-001-18	Bldg #17 – Window Glazing	10.76	68.90	11.70	**ND**	NA	**8.65**	Chrys.	**Posit.**

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CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
20	10-01-001-19	Bldg #17 – Window Glazing	11.06	84.16	4.77	**ND**	NA	**SAMPLE NOT ANALYZED**		
21	10-01-001-20	Bldg #17 – Window Glazing	11.39	83.97	4.64	**ND**	NA	**SAMPLE NOT ANALYZED**		
22	10-01-001-21	Bldg #17 – Roof Field	96.60	1.05	2.24	**ND**	NA	**0.12**	Chrys.	**Negat.**
23	10-01-001-22	Bldg #17 – Roof Field	96.53	0.29	3.18	**ND**	NA	**Trace**	Chrys.	**Negat.**
24	10-01-001-23	Bldg #17 – Roof Field	96.25	0.94	2.81	**ND**	NA	**Trace**	Chrys.	**Negat.**
26	10-01-001-24	Bldg #14 – Window Glazing	11.70	85.34	2.07	**ND**	NA	**0.89**	Chrys.	**Negat.**

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ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
27	10-01-001-25	Bldg #14 – Window Glazing	13.09	82.72	2.93	**ND**	NA	**1.26**	Chrys.	**Posit.**
28	10-01-001-26	Bldg #14 – Window Glazing	12.11	85.07	2.82	**ND**	NA	**SAMPLE NOT ANALYZED**		
29	10-01-001-27	Bldg #14 – Wall Felt Paper Behind Paper Wood	96.76	0.88	2.36	**ND**	NA	**Trace**	Chrys.	**Negat.**
30	10-01-001-28	Bldg #14 – Wall Felt Paper Behind Paper Wood	95.82	2.93	1.26	**ND**	NA	**Trace**	Chrys.	**Negat.**
31	10-01-001-29	Bldg #14 – Roof Field Asphalt On Wood	93.42	2.63	3.95	**ND**	NA	**ND**	NA	**Negat.**
32	10-01-001-30	Bldg #14 – Roof Field Asphalt On Wood	95.70	1.56	2.73	**ND**	NA	**ND**	NA	**Negat.**

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CLIENT/ ADDRESS: Omega Environmental / 280 Huyler St. So. Hackensack, NJ 07606	**PROJECT:** 1035 Belleville Tpk. Kearny, NJ
ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
33	10-01-001-31	Bldg #14 – Roof Field Asphalt On Wood	89.53	2.53	7.94	**ND**	NA	**ND**	NA	**Negat.**
34	10-01-001-32	Bldg #10 – Red Asphalt Siding	42.59	2.86	54.56	**ND**	NA	**ND**	NA	**Negat.**
35	10-01-001-33	Bldg #10 – Red Asphalt Siding	45.80	15.02	39.18	**ND**	NA	**ND**	NA	**Negat.**
36	10-01-001-34	Bldg #10 – Red Asphalt Siding	42.42	3.60	53.98	**ND**	NA	**ND**	NA	**Negat.**
37	10-01-001-35	Bldg #10 – Roof Shingles /Asphalt Layer	53.00	6.00	41.00	**ND**	NA	**SAMPLE NOT ANALYZED**		
38	10-01-001-36	Bldg #10 – Roof Shingles /Asphalt Layer	43.57	6.19	50.24	**ND**	NA	**SAMPLE NOT ANALYZED**		

ANALYST
V. Ruderman

LABORATORY DIRECTOR
E. Dimitrakas

LABORATORY ACCREDITATION NUMBERS: NVLAP Lab Code 101958-0, ELAP 10955

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45-09 GREENPOINT AVE.
LIC, NY 11104
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BULK (NOB) ASBESTOS ANALYSIS BY POLARIZED LIGHT MICROSCOPY AND TRANSMISSION ELECTRON MICROSCOPY

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ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
39	10-01-001-37	Bldg #10 – Roof Shingles /Asphalt Layer	63.76	21.91	12.21	**2.12**	Chrys.	**NA**	NA	**Posit.**
40	10-01-001-38	Bldg #9 – Window Glazing	6.11	86.07	5.87	**ND**	NA	**1.96 Trace**	Chrys. Anth.	**Posit.**
41	10-01-001-39	Bldg #9 – Window Glazing	7.47	84.68	7.86	**ND**	NA	**SAMPLE NOT ANALYZED**		
42	10-01-001-40	Bldg #9 – Window Glazing	6.21	87.27	6.52	**ND**	NA	**SAMPLE NOT ANALYZED**		
43	10-01-001-41	Bldg #9 – Caulking Between Metal Panel	29.42	8.12	54.40	**8.06**	Chrys.	**NA**	NA	**Posit.**
44	10-01-001-42	Bldg #9 – Caulking Between Metal Panel	31.11	6.94	61.95	**SAMPLE NOT ANALYZED**				

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LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
45	10-01-001-43	Bldg #9 – Roof Shingles	77.63	1.30	21.07	**ND**	NA	**SAMPLE NOT ANALYZED**		
46	10-01-001-44	Bldg #9 – Roof Shingles	78.02	7.27	12.26	**2.46**	Chrys.	**NA**	NA	**Posit.**
47	10-01-001-45	Bldg #9 – Roof Shingles	77.04	7.39	15.57	**SAMPLE NOT ANALYZED**				
48	10-01-001-46	Bldg #8 – Window Caulking Glazing	26.94	20.99	43.74	**8.33**	Chrys.	**NA**	NA	**Posit.**
49	10-01-001-47	Bldg #8 – Window Caulking Glazing	24.57	23.08	52.35	**SAMPLE NOT ANALYZED**				
50	10-01-001-48	Bldg #8 – Window Caulking Glazing	24.61	20.75	54.64	**SAMPLE NOT ANALYZED**				

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ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-001
DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
51	10-01-001-49	Bldg #8 – Roofing Debris	89.71	2.25	7.44	**ND**	NA	**0.60**	Chrys.	**Negat.**
52	10-01-001-50	Bldg #8 – Roofing Debris	55.20	3.09	39.62	**ND**	NA	**2.09**	Chrys.	**Posit.**
53	10-01-001-51	Bldg #7 – Window Glazing / Caulking Plus Debris	7.69	75.91	13.97	**2.43**	Chrys.	**NA**	NA	**Posit.**
54	10-01-001-52	Bldg #7 – Window Glazing / Caulking Plus Debris	8.33	80.47	11.20	**SAMPLE NOT ANALYZED**				
55	10-01-001-53	Bldg #7 – Window Glazing / Caulking Plus Debris	9.05	78.30	12.64	**SAMPLE NOT ANALYZED**				
56	10-01-001-54	Bldg #7 – Roofing Debris	51.38	45.25	3.31	**ND**	NA	**0.06**	Chrys.	**Negat.**

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DATES OF ANALYSIS: 01/05/10	**DATE OF REPORT:** 01/06/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
57	10-01-001-55	Bldg #7 – Roofing Debris	95.73	1.42	2.84	**ND**	NA	**ND**	NA	**Negat.**
58	10-01-001-56	Fire Hydrant Shed – Roof Shingles	59.60	6.26	34.14	**ND**	NA	**Trace**	Chrys	**Negat.**
59	10-01-001-57	Fire Hydrant Shed – Roof Shingles	56.13	6.04	37.82	**ND**	NA	**Trace**	Chrys	**Negat.**

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ANALYT. METHODOLOGIES: ELAP 198.6, ELAP 198.4	**LABORATORY ID #:** 10-01-002
DATES OF ANALYSIS: 01/06/10	**DATE OF REPORT:** 01/07/10

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
60	10-01-002-01	1st Floor Building #1 – 12"x12" Fl. Tile Under Carpet And Padding Bottom Layer	29.15	15.31	30.55	**ND**	NA	**24.99**	Chrys.	**Posit.**
61	10-01-002-02	1st Floor Building #1 – Black Adhesive Mastic Under Tile (Concrete Floor)	85.03	5.99	8.98	**ND**	NA	**SAMPLE NOT ANALYZED**		
62	10-01-002-03	1st Floor Open Space Grey Carpet Bldg. #1 – 12"x12" Fl. Tile And Mastic Under Carpet	32.29	14.29	53.43	**ND**	NA	**SAMPLE NOT ANALYZED**		
64	10-01-002-04	1st Fl. Interior Caulking Bldg #1. Window Caulking Interior	26.22	55.94	17.83	**ND**	NA	**SAMPLE NOT ANALYZED**		
66	10-01-002-05	Exterior Window East End Bldg #1. Window Caulking Glazing	52.38	36.34	11.28	**ND**	NA	**SAMPLE NOT ANALYZED**		
67	10-01-002-06	Building #1 West Side. Window Caulking	24.84	58.71	13.59	**2.86**	Chrys.	**NA**	NA	**Posit.**

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LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
68	10-01-002-07	Building #2 – Window Glazing	6.55	72.10	18.15	**ND**	NA	**2.14** **1.07**	Anth. Chrys.	**Posit.**
69	10-01-002-08	Building #2 – Window Glazing	8.66	71.02	20.31	**ND**	NA	**SAMPLE NOT ANALYZED**		
70	10-01-002-09	Building #2 – Window Glazing	7.82	57.01	35.17	**ND**	NA	**SAMPLE NOT ANALYZED**		
71	10-01-002-10	Building #4 – Window Glazing	10.48	76.12	10.05	**ND**	NA	**2.01** **1.34**	Anth. Chrys.	**Posit.**
72	10-01-002-11	Building #4 – Window Glazing	8.68	88.09	3.07	**0.16**	Chrys.	**SAMPLE NOT ANALYZED**		
73	10-01-002-12	Building #3 – Window Glazing	12.65	55.92	31.43	**ND**	NA	**Trace**	Chrys. Anth.	**Negat.**

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LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
74	10-01-002-13	Building #3 – Window Glazing	5.37	30.13	64.49	**ND**	NA	**ND**	NA	**Negat.**
75	10-01-002-14	Building #3 – Window Glazing	8.03	73.41	18.56	**ND**	NA	**ND**	NA	**Negat.**
76	10-01-002-15	Building #5 – Lower Roof Wood	80.62	18.15	1.23	**ND**	NA	**Trace**	Chrys.	**Negat.**
77	10-01-002-16	Building #5 – Lower Roof Wood	98.90	0.00	1.10	**ND**	NA	**ND**	NA	**Negat.**
78	10-01-002-17	Building #5 – Upper Roof	94.07	1.36	4.58	**ND**	NA	**Trace**	Chrys.	**Negat.**
79	10-01-002-18	Building #5 – Upper Roof	97.25	0.18	2.56	**ND**	NA	**Trace**	Chrys.	**Negat.**

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LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
80	10-01-002-19	Building #5 – Galveston Siding (Metal)	63.61	2.96	33.43	**ND**	NA	**ND**	NA	**Negat.**
81	10-01-002-20	Building #5 – Galveston Siding (Metal)	64.84	1.83	33.33	**ND**	NA	**ND**	NA	**Negat.**
82	10-01-002-21	Building #5 – Galveston Siding (Metal)	64.69	2.82	32.49	**ND**	NA	**ND**	NA	**Negat.**
83	10-01-002-22	Building #5 – Cement Flashing Patch On Siding	70.46	5.85	18.69	**5.0**	Chrys.	**NA**	NA	**Posit.**
84	10-01-002-23	Building #5 – Flashing Cement Patch Siding	70.94	0.62	28.44	**SAMPLE NOT ANALYZED**				
85	10-01-002-24	Building #5 – Window Glazing	6.93	83.67	7.69	**1.71**	Chrys.	**NA**	NA	**Posit.**

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LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	%ORG	%ASI	%AII	PLM RESULTS	TYPE OF ASBEST.	TEM RESULTS	TYPE OF ASBEST.	POSIT. / NEGAT.
86	10-01-002-25	Building #5 – Window Glazing	4.13	86.64	9.23	**SAMPLE NOT ANALYZED**				
87	10-01-002-26	Building #5 – Window Glazing	4.08	86.30	9.62	**SAMPLE NOT ANALYZED**				
88	10-01-002-27	Building #23 – Window Caulking	8.94	86.18	3.66	**ND**	NA	**1.22**	Anth.	**Posit.**
89	10-01-002-28	Building #23 – Window Caulking	8.88	83.95	7.16	**ND**	NA	**SAMPLE NOT ANALYZED**		
90	10-01-002-29	Building #23 – 9"x9" Floor Tile	40.37	4.52	30.31	**ND**	NA	**24.80**	Chrys.	**Posit.**

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BULK ASBESTOS LABORATORY ANALYSIS REPORT

[NYS DOH ELAP ID# 10504 - NVLAP LAB CODE 101289-0]

CLIENT NAME: KEY ENVIRONMENTAL
ATTN: JACOB BOURDEAU
200 THIRD AVE
CARNEGIE, PA 15106

PROJECT/AREA: STANDARD CHLORINE BUILDINGS
BUILDING 1-23
1035 BELLEVILLE TURNPIKE
KEARNY, NJ 07032

CLIENT ID: KEYJB010

PROJECT #: 09-1353
ANALYST: PC
TEST REQUESTED: BULK ASBESTOS BY PLM
METHOD #: EPA600/M4/82/020

DATE SAMPLED: 12/30/09
DATE RECEIVED: 01/07/10
DATE ANALYZED: 01/17/10
DATE OF REPORT: 01/08/10

TEM-NOB ANALYSIS REQUIRED TO CONFIRM NEGATIVE PLM ANALYSIS IN NY/NJ (EPA/600//M4/82/020)

SAMPLE ID NO	LAB ID NO	SAMPLE LOCATION ROOM / AREA	MATERIAL FIELD DESCRIPTION	MATERIAL LAB DESCRIPTION	ASBESTOS DETECTED? (YES/NO)	%ASBESTOS DETECTED	TYPE OF ASBESTOS DETECTED	PREDOMINANT NON-ASBESTOS COMPONENTS	COMMENTS
12-30-KEY-18	47246	BUILDING NO 18	ELECTRICAL WIRE	HOMOGENEOUS GREY FIBROUS	NO	NA	ND	CELLULOSE-50%,OTHER-50%	
12-30-KEY-25	47247	BUILDING NO 17	WALL PENETRATION	HOMOGENEOUS TAN FIBROUS	YES	50.0%	AMOSITE	OTHER-50%	
12-30-KEY-63	47248	1ST FLOOR BLDG NO 1 CEILING BATHROOM	DEEP CEILING	HOMOGENEOUS WHITE FIBROUS	NO	NA	ND	MINERAL WOOL-80%,OTHER-20%	
12-30-KEY-65	47249	2ND FLOOR BLDG NO 1 CORRIDOR	PIPE WRAP 1" ABOVE CEILING	HOMOGENEOUS BROWN FIBROUS	NO	NA	ND	CELLULOSE-80%, ASPHALT/TAR-20%	
12-30-KEY-91	47250	ROOF CEMENT BOARDS BLDG NO 23	CEMENT BOARD	HOMOGENEOUS GREY NON FIBROUS	NO	NA	ND	QUARTZ-80%,OTHER-20%	

NOTES:
(1.) uncertainty associated with test method = +/- 0.5% by weight
(2.) results relate to items tested only
(3.) lab reports shall not be reproduced except in full, without written approval of the laboratory
(4.) this report shall not be used to claim product endorsement by NVLAP or any agent of the US government
***ANALYTICAL RESULTS RELATE TO THE SAMPLE(S) AS RECEIVED BY THE LABORATORY**
ND = None Detected

Report Approved By: _____
Laboratory Director or Approved Representative

OMEGA LABORATORIES, INC.
280 Huyler Street • South Hackensack, NJ 07606 • Tel: (201) 489-8700

APPENDIX C
CONSTRUCTION QUALITY ASSURANCE (CQA) DAILY LOGS

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/13/2010
		Page:	1 of 1
Weather	16°-24°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) WRS Compass Equipment Operator and Safety Manager Third party Air monitor(Key subcontractor): Roberto Uribe - Environmental Tactics		
Equipment Onsite	Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	Teresa Royek (KEY),		

ACTIVITIES COMPLETED:

0630 - Environmental Tactics and KEY personnel on-site with WRS Compass

0700 -0845 Site Orientation and EHS Review Meeting with Chuck Davis - WRS Safety Manager

0830 to 1130 Pinnacle mobilized the equipment trailer and supplies to construct the decontamination chambers.

Begin delineating work zones, materials staging areas, monitoring locations and erosion and sedimentation controls.

1200 to 1230 Break for lunch.

1230 to 1530 Environmental Tactics sets-up perimeter monitoring and reviews contractor asbestos licenses.

1230 to 1500 Pinncle continues to construct decon chambers

1440 to 1530 WRS Compass installs erosions and sedimentation control silt fence and hay bales on the west side of Building 16 and the east and north side of Building 19 & 20.

1515 Pinnacle leaves site.

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/14/2010
		Page:	1 of 1
Weather	16°-24°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list); WRS Compass Equipment Operator Third party Air monitor(Key subcontractor): Roberto Uribe - Environmental Tactics		
Equipment Onsite	Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	Teresa Royek (KEY), John Vorehese (NJDOL)		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

Pinancle started constructing decon chambers in the morning and they finished it around 1100. Because of the cold weather and freezing water, they stopped working at 11:30 and left the site.

Additionally, other equipment will not arrive on-site today as anticipated.

At 13:30 John Vorhese (NJDOL) was on site to review Pinnacle certificates but they already left the site.

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/15/2010
		Page:	1 of 1
Weather	18°-23°/ Cloudy, windy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) and WRS Compass Equipment Operator Third party Air monitor(Key subcontractor): Roberto Uribe (Env. Tactics)		
Equipment Onsite	Two manlifts. Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed			

ACTIVITIES COMPLETED:

6:45 -7:15 Tailgate meeting

0715 to 1130 Pinancle started working on decon system; unload two manlifts and other supplies. Finished it at 11:30 and left the site as they couldn't work due freezing weather conditions.

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/16/2010
		Page:	1 of 1

Weather	18°-35°F/ Cloudy, windy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) and WRS Compass Equipment Operator Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket, two manlift, asbestos abatement handtools,ladder, supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

0715 to 1100 Pinnacle started working on Building 16 and removed first row of the transite panels & lead bolts around the building. Lead bolts were cut off using a Sawzall. Transite sheets were removed whole and intact.

Swept all the debris & remaining materials and put them in the plastic bags, Also, all the panels were placed on the side

on the double layer plastic sheet as it's shown in the photos.

The Cat excavtor arrives on-site and is off loaded.

1100 to 1130. The WRS Compass equipment operator and Pinnacle started to take down the roof of Building 20 from the North side. The operator collected

large intact pieces of asbestos, asbestos contaminated metal (fire door), windows and concrete from the building, and stage separately on the plastic sheets located on the

east side of the Building 19. Two abatement workers collected all the small pieces of asbestos materials and place in bags.

They finished working at 3:15 and left the site at 3:30 after going through decon chambers.

All the certificates were checked (see below)

Workers took 15 minutes break in the morning as well as 30 minutes lunch break at noon.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

ISSUES / CONCERNS: Alberto(supervisor) from pinnacle was suspended by Chuck Davis(WRS) for 2 days as he didn't wear hardness while working on the manlift. 2 workers didn't have 8hr-Reresher so they were out of work zone whole day. They've been told to bring those certificate tomorrow.

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/17/2010
		Page:	1 of 1
Weather	18°-35°F/ Cloudy, windy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket,two man lifts, ladder, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed			

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work. Four new workers go through on-site orientation and safety training by WRS Compass.

Pinnacle conitnues working on Building 16 removing the transite panels around the building, swept all the residue/debris & remaIning materials and put them in the plastic bags. Also all the panels were placed on the side on the doubled layer plastic sheet as it's shown in the pictures. One worker was cleaning the ground and two workers were working on the man lift & ladder removing the panels and lead bolts using a Sawzall drill. All the lead bolts were placed in separate from debris in the plastic bags. (shown in pictures)

Pinnacle contiued to take down Building 20. The operator(WRS) started to collect large pieces of cleanb scrap metal and concrete (C&D debris) and put them aside seperately, Two workers (Pinnacle) collected all the pieces of the ACM roofing materials and put them separate from other materials on the plastic sheet which was placed for this purpose on the East side of the Building 19.

Water was sprayed to keep the dust down throughout the work area and as part of the wet methods of ACM abatement.

they finished working at 3:00 and left the site at 3:15 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

4 more workers (Pinnacle) came to the site today and all the necessary documents were checked

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/20/2010
		Page:	1 of 1
Weather	18°-35°F/ Sunny, windy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket, ladder, two manlifts. Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work.

Pinnacle continues working on Building 16 and removed all the transite panels on the South side of the building as well as the east side, swept all the residue/debris & scrap materials, put them in the plastic bags & taped them. Also all the panels were placed on the side on the doubled layer plastic sheet as it's shown in the pictures. Onw worker cleaned the ground and two workers were working on the man lift & ladder removing the panels and lead bolts using cut into and drill. Another worker held the ladder for safety reasons(Ice on the ground). All the lead bolts were placed in bags separate from debris.

Clean up Building 20 derbis - The operator(WRS) started to collect big blocks of the concrete and separate the contaminated one from the clean ones (C&D debris) as well as the contaminated & clean metal.Two workers (Pinnacle) collected all the pieces of the asbestos and put them separate from other materials on the plastic sheet which was placed for this purpose on the east side of the Building 19. They haven't receive the container, as schedules so they covered the wrapped and containerized ACM, contaminated concrete and metal to protect them from the weather.

Water was sprayed to keep the dust down throughout the work. Wrok on Building 20 was completed.

They finished working at 3:15 and left the site at 3:30 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/21/2010
		Page:	1 of 1
Weather	18°F-37°F/ Sunny, windy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket,two man lift, ladder, vaccum, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work.

Building 16: Pinnacle received the disposal closed container in the morning and started to plasticize the it.

At 8:00 started to put all the plastic bags in it as well as wrapped transite panels from Building 16 after labeling them properly. All the transite panels were wrapped and taped with double layer plastic sheet.

During this time, one worker was removing all the caulking from the windows on building 16 & placed it in the plastic bags. All the other workers were working on transferring the panels.

At 11:00 they finished transferring and started to work on the roof of Building 16. They used Saw Zall machine to cut the lead bolts.

After finishing removal of caulking from the windows on the north side of the Building 16, they removed whole windows (2 windows) from the South side.

Building 19:Pinnacle put two layer plastic sheets on the ground inside of the building to keep the concrete pad clean.

Then the operator (WRS) started demolishing part of the building on South side(as shown in pictures) so 2 workers (Pinnacle) were able to collect all the small pieces of the asbestos from the roof as well as small pieces of contaminated metal(metal with asbestos attached to it). As the hadn't received the second container as it was planned, they placed all the ACM and contaminated scrap metal & concrete on the two layer plastic sheet which were placed next to the building for this purpose.

Then the operator (WRS) started picking up larger pieces of metal and separate them. Al the clean metals were placed aside on the concrete pad (where the building 20 was before) and those contaminated with asbestos were placed on the plastic double layer sheets.

Water was sprayed to keep the dust down throughout the work.

They finished working at 3:15 and left the site at 3:30 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

WRS: 1 Operator

Pinnacle: 9 (7 workers, 2 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS: Because of the weak structure they couldn’t remove two windows on the West side of the building prior to demo so Pinnacle workers started to collect the window and caulking from the ground. They plan to remove the rest of the rest of the windows on this building with another method. They are going to strap the window and try to pull it off the building to make sure that it falls outside of the building far from other materials on the plastic sheet that they placed on the ground outside.

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	12/22/2010
		Page:	1 of 1
Weather	28°F-39°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket,ladder, two man lifts, vaccum, Sawwzall machine, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work.

Building 16: At 7:30 Pinnacle started to work on the rest of the roof. They used Saw Zall machine to cut the lead bolts. Twoworkers are working on the man lift to remove the roof panels and two workers are sweeping all the dust, debris and residue which fall off on the floor slab as well as all the lead bolts. After removing each panel they were traneferred to the disposal container immediately.

They finished the roof at 14:00 and started to removing 2 remaining windows on the South side of the building.They complete Building 16.They wrapped, taped and labeled all the panels & windows and put them in the closed container

Building 19:Pinnacle received the disposal open container in the morning and started to plasticize the it. Pinnacle also put plastic sheets on the ground under the remaing windows and the operator(WRS) started to pull of the windows on the plastic sheets so the Pinnacle workers were able to pick the windows and all the caulking without spreading contamination on the ground.

After removing windows they wrapped, tapped and sealed the windows with caulkings in the container which all the transite panels were placed in.

Pinnacle then started to separate the garbage, clean materials(concrete blocks, wood & metal) & cocntamintaed metal wood & material (contaminated with asbestos) from each other which were placed before on the plastic sheet.

The operator (WRS)with 2 workers (Pinnacle) shoveled, clean and put all the contaminated materials in the container and covered the top of the container with double layer plastic sheet taped to the sides of the container at the end of the day.

In the morning WRS sprayed water all over the building 19 to keep everything wet.

Alll equipment, waste containers etc. were secured for the holiday break.

They finished working at 3:15 and left the site at 3:30 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

WRS: 1 Operator

Pinnacle: 9 (7 workers, 2 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/3/2011
		Page:	1 of 1
Weather	28°F-38°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work.

Building 19: Continued demo and abatement of Building 19. Pinnacle started clean up the area from small piece of asbestos which fell from the roof and put

them to the bucket of the excavator to transfer to the container.

Then WRS operator started to pick up the clean metal and concrete and put them aside with the rest of the clean

material. The operator also picked up the big pieces of asbestos and contaminated metal and concrete(contaminated

with asbestos) an put them in the container

At 12:00 The operator took down the rest of the roof and because of the weak construction whole building came down, so

the Pinnacle crew started to separate small piece of asbestos while the WRS operator was collecting the big pieces and

transferring them to the container.

They finished working at 3:15 and left the site at 3:30 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

WRS: 1 Operator

Pinnacle: 8 (7 workers, 1 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/4/2011
		Page:	1 of 1
Weather	28°F-40°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

7:00 -7:15 Tailgate meeting

7:15 to 7:30 Workers got everything ready to work.

Building 19: At 7:30 Pinnacle continued cleaning up the area from small piece of asbestos which fell from the roof and put them to the bucket of the excavator to transfer to the container.

Then WRS operator also continued picking up the clean metal and concrete, and put them aside with the rest of the C&D material. The operator also picked up the big pieces of asbestos and contaminated metal and concrete (contaminated with asbestos) and put them in the asbestos waste container

Pinnacle crew then started to sweep the concrete pad where the Building 19 was located before and clean it from debris and dust which was possibly mixed with asbestos.

Building 16:At 11:00 the WRS operator took out 3 concrete equipment pads from inside of the building and started to demolish the building as it's shown in pictures, then started to collect the clean wood, metal and concrete (C&D debris) and put them aside near the building. The only thing left from the building 16 is the conveyer between buildings 15 & 17.

They finished working at 1:45 and left the site at 2:15 after going through decon chambers.

Air monitoring was conducted during the work hours by AMP technician from Environmental Tactics. (Roberto Uribe)

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

WRS: 1 Operator

Pinnacle: 8 (7 workers, 1 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/5/2011
		Page:	1 of 1

Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass abatement subcontractor/Pinnacle Env. : crew members(see daily log for list) Third party Air monitor(Key subcontractor): Roberto Uribe		
Equipment Onsite	CAT 320 Excavator with bucket, Asbestos abatement handtools, Supplies, Decon unit as per Asbestos abatement workplan		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

Pinnacle was on site at 7:30 and started to clean up and pack everything.They also took down decon set up.

Pinnacle took all the equipment, machines and supplies offsite as well as decon set up. At 12:00 the two disposal containers full of contaminated material(asbestos and transite panels and windows) were taken offsite.

Roberto Uribe(Environmental Tactics) took the final air samples and brought them to lab for testing asbestos and fiber. The results are going to be ready tomorrow(Thursday ,Jan 6th)

Pinnacle left the site around 13:00.

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

Pinnacle: 4 (3 workers, 1 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/13/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

At noon, WRS started placing Concerete & debris (wood, debris, concrete & plastic) generated during demolition activities in the two disposal containers which were provided for collection by the contractor to transfer the material offsite.

After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny, New Jersey for disposal.

Workers took 15 minutes break in the morning and 30 minutes for lunch.

in Total # of crews:

Pinnacle: 4 (3 workers, 1 Supervisor)

Environmental Tactics: 1

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/18/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

0630 WRS started placing Concerete & debris (wood, debris, concrete & plastic) generated during demolition activities in the two disposal containers which were provided for collection by the contractor to transfer the material offsite.

After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny, New Jersey for disposal.

0815 Two trucks return and are loaded for transport to Keegan Landfill.

0915 Two trucks return trip; loaded and left site for landfill.

1030 Two trucks return trip; loaded and left site for landfill.

1045 Last truck loaded and left site for landfill.

in Total # of crews:

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	1/25/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

0915 WRS started placing Concerete & debris (wood, debris, concrete & plastic) generated during demolition activities in the one disposal container which were provided for collection by the contractor to transfer the material offsite.

After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny, New Jersey for disposal.

this is the last concrete/masonry from site.

in Total # of crews:

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	3/11/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

0845 WRS started placing wood waste generated during demolition activities in the one disposal container which were provided for collection by the contractor to transfer the material offsite. After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny, New Jersey for disposal.

in Total # of crews:

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	3/14/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

0915 WRS started placing wood waste generated during demolition activities
in the one disposal container which were provided for collection by the contractor to transfer the material offsite.
After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny,
New Jersey for disposal.

in Total # of crews:

ISSUES / CONCERNS:

DAILY FIELD ACTIVITIES Track 1 Demolition Kearny, NJ	KEY ENVIRONMENTAL INCORPORATED	Date:	3/22/2011
		Page:	1 of 1
Weather	30°F-43°F/ Cloudy	CQA Inspector:	Jamak Koochak
Personnel Onsite	WRS Compass crew N/A		
Equipment Onsite	CAT 320 Excavator with bucket,		
Visitors Observed	N/A		

ACTIVITIES COMPLETED:

1200 WRS started placing wood waste generated during demolition activities
in the one disposal container which were provided for collection by the contractor to transfer the material offsite.
After placing all the C&D material in the containers, they were transferred to Keegan landfill located in Kearny,
New Jersey for disposal.
this is the last waste material from the demolition project.

in Total # of crews:

ISSUES / CONCERNS:

APPENDIX D
PHOTO DOCUMENTATION OF THE WORK

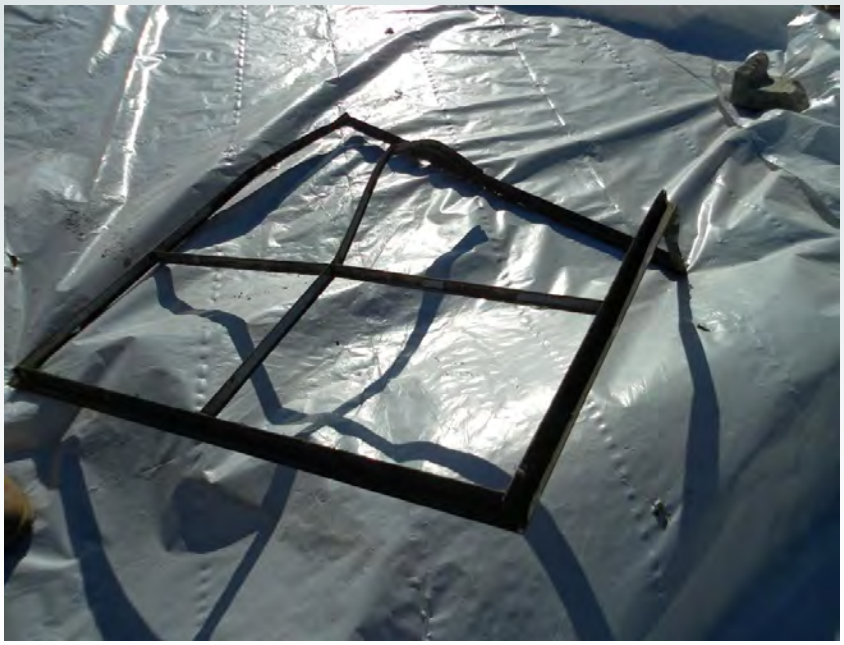
(Photo 1) Mobilization – Cordon-off work area, set-up decontamination chambers and equipment trailer

(Photo 2) Install Erosion and Sedimentation Controls Building 16 West of Drainage Ditch

(Photo 3) Erosion and Sedimentation Controls Building 20 East Side of building

(Photo 4) ACM waste removal – Building 20

(Photo 5) Removed building's window before demolition

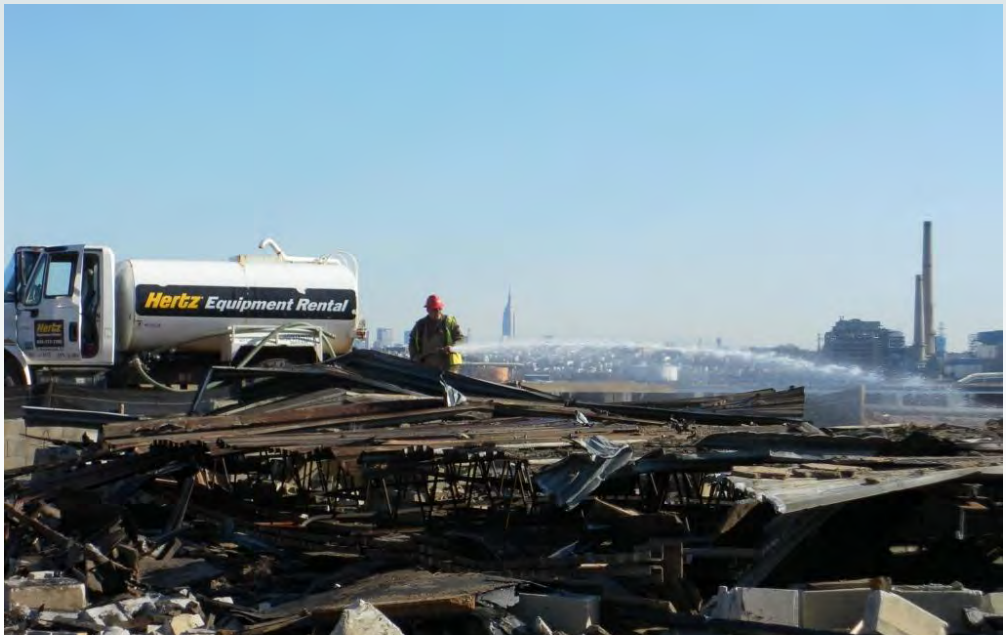


(Photo 6) Building 20 Roof to Ground for Abatement

(Photo 7) Building 20 Roof - ACM abatement ACM Waste on plastic sheeting

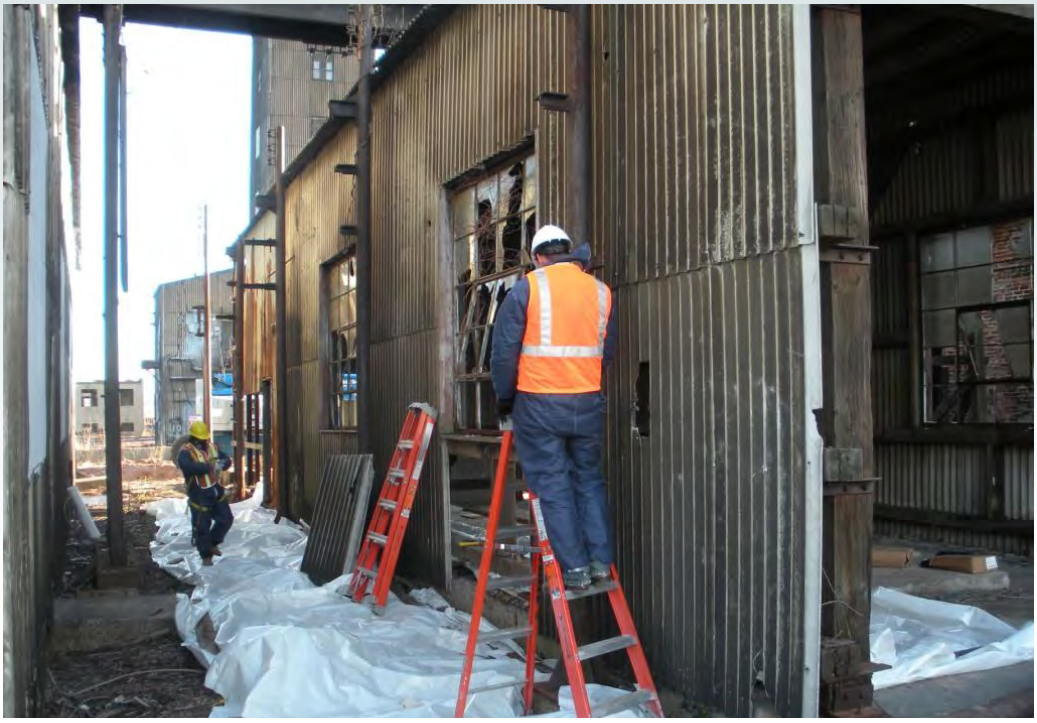
(Photo 8) Building 20 Demolition

(Photo 9) Dust Control during Building 20 Demolition



(Photo 10) Building 16 - Roped off Work Area

(Photo 11) Removing transite from North side of Building 16



(Photo 12) Building 16 Vacuuming debris from the Floor Slab

(Photo 13) Placing poly on the floor slab of Building 19 before taking the roof to the ground for abatement.

(Photo 14) Building 19 – Cleaning of the area following window removal

(Photo 15) Lined ACM waste container

(Photo 16) labeled plastic bags in the closed waste container

(Photo 17) Wrapped and labeled transite panels and windows, sealed plastic bags

(Photo 18) placing asbestos and contaminated plastic sheet in the lined waste container

(Photo 19) Transferring wrapped windows and panels into the container

(Photo 20) Final cleaning of Building 16 floor slab as per abatement work plan

(Photo 21) Building 16, After ACM Abatement and prior to demolition.

(Photo 22) Preparing roll off to close the container

(Photo 23) Final sweeping and cleaning the foundation concrete pad, building 19

(Photo 24) ACM Air monitoring Final Clearance Samples (TEM &PCM) by Environmental Tactics

(Photo 25) Demolishing Building 16 after ACM Abatement

(Photo 26) Demobilization

(Photo 27) Demobilization

APPENDIX E
CONTRACTORS ASBESTOS ABATEMENT DOCUMENTATION

State of New Jersey

DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT
PO BOX 949
TRENTON, NEW JERSEY 08625-0949

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lieutenant Governor

HAROLD J. WIRTHS
Commissioner

October 22, 2010

George Moncayo
2400 Summit Avenue
Apt. 3L
Union City, NJ 07087

Dear Mr. /Ms. Moncayo:

Please be advised that this letter will serve as a **TEMPORARY WORKER PERMIT**. This temporary New Jersey Worker Permit, with permit #035442 will remain effective until December 31, 2010. To continue to perform asbestos work, you must carry this letter of authorization with your previously issued permit. **THIS AUTHORIZATION IS NOT VALID WITHOUT THE GOLD RAISED SEAL OF THIS OFFICE.**

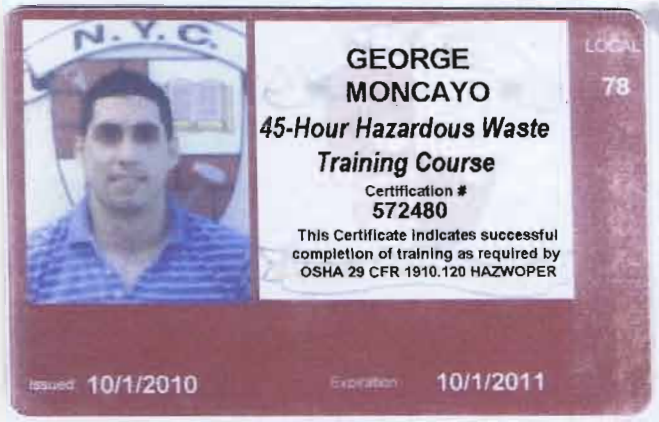
Should anyone question the validity of this authorization, do not hesitate to call this office.

Sincerely,

Frank G. Meyer/BB

Franklin G. Meyer
Chief of Inspection Enforcement
(609) 633-3760

FM/bb


N.Y.C.
GEORGE
MONCAYO
45-Hour Hazardous Waste
Training Course
Certification #
572480
This Certificate indicates successful
completion of training as required by
OSHA 29 CFR 1910.120 HAZWOPER
LOCAL
78
Issued 10/1/2010
Expiration 10/1/2011

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

WILLIAM HAPPE
109-19 Street
Apt 3
Union City NJ 07087

031552			
		07/03/1956	
M	508	3	2
01/11/2010		01/11/2011	

99669

WILLIAM H. HAPPE **3902589**

Current Certificates	Date	Current Certificates	Date
Bio-Remediation	9/24/2003		
Confined Space	10/8/2010		
Hazardous Communication	[illegible]		
HWWTP	[illegible]		
OSHA, 30-HOUR (CONSTRUCTION SAFETY	4/18/2008		

Note: Complete Date = Black, [illegible]

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

ALBERTO ANDRADE
41-10 102nd Street
3rd Floor
Corona NY 11368

034076	SUPVR		
		09/25/1970	
M	507	3	2
100331	04/22/2010	04/22/2011	

MEMBERSHIP CARD
LABORERS' INTERNATIONAL UNION OF NORTH AMERICA
TERENCE M. O'SULLIVAN, Gen. Pres.
ARMAND E. SABITONI, Gen. Sec.-Treas.

MEMBER A. ANDRADE
LOCAL 78 ENTRY 03/03/08
MEMBER NO. 3868769 INDUSTRY C
BIRTHDATE 09/25/70 VALID YEAR 10.

Feel the Power!

ALBERTO
ANDRADE
552159
HAZARDOUS WASTE
RENEWAL
Member No.
3868769

LOCAL
78

Issued 6/23/2010
EXPIRES: 6/23/2011

LUIS ARRATA 4122285

Current Certificates	Date	Current Certificates	Date
Confined Space	10/8/2010		
[illegible]	[illegible]		
[illegible]	[illegible]		
[illegible]	[illegible]		
[illegible]	[illegible]		
[illegible]	[illegible]		
OSHA (10 hr)	5/13/2006		
OSHA, 30-HOUR (CONSTRUCTION SAFETY	10/27/2007		
Scaffold User	5/13/2006		
Steward Training	5/13/2006		

Note: Complete Date = Black. [illegible]

New Jersey Department of Health & Senior Services
Indoor Environments Program
Lead Certification Permit

LUIS M ARRATA
Permit Number: 021955
ID Number: 011858
Expiration 6/10/2012
Authorization Signature:

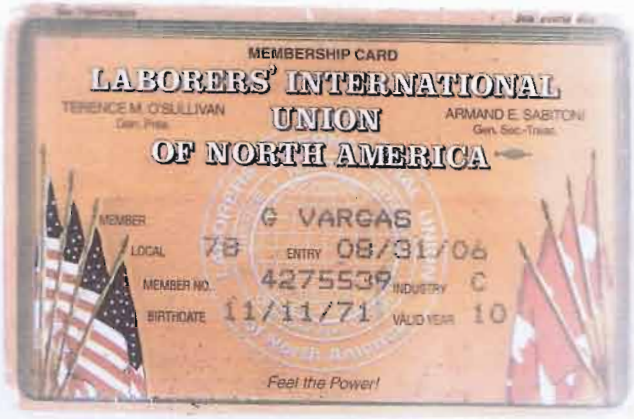
Joseph D. Eldridge, M.P.H., Director

Worker-Housing & Public Buildings

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

LUIS ARRATA
P O Box 8600
Elizabeth NJ 07208

033100	SUPVR		
		11/25/1949	
M	506	2	2
99601	01/14/2010	01/14/2011	



MEMBERSHIP CARD

LABORERS' INTERNATIONAL UNION OF NORTH AMERICA

TERENCE M. O'SULLIVAN
Gen. Pres.

ARMAND E. SABITONI
Gen. Sec.-Treas.

MEMBER G VARGAS

LOCAL 78 ENTRY 08/31/06

MEMBER NO. 4275539 INDUSTRY C

BIRTHDATE 11/11/71 VALID YEAR 10

Feel the Power!

N.Y.C.

GERSON
VARGAS

8 HR. HAZARDOUS WASTE REFRESHER

Certification #
570936

This Certificate indicates successful completion of training as required by OSHA 29 CFR 1910.120 HAZWOPER

LOCAL
78

Issued 10/11/2010 Expiration 10/11/2011

State of New Jersey

DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT
PO BOX 949
TRENTON, NEW JERSEY 08625-0949

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lieutenant Governor

HAROLD J. WIRTHS
Commissioner

October 5, 2010

Gerson S. Vargas
830 28th Street
Union City, NJ 07087

Dear Mr. /Ms. Vargas:

Please be advised that this letter will serve as a **TEMPORARY WORKER PERMIT**. This temporary New Jersey Worker Permit, with permit #034484 will remain effective until March 3, 2011. To continue to perform asbestos work, you must carry this letter of authorization with your previously issued permit. **THIS AUTHORIZATION IS NOT VALID WITHOUT THE GOLD RAISED SEAL OF THIS OFFICE.**

Should anyone question the validity of this authorization, do not hesitate to call this office.

Sincerely,

Franklin G. Meyer/TG

Franklin G. Meyer
Chief of Inspection Enforcement
(609) 633-3760

FM/bb

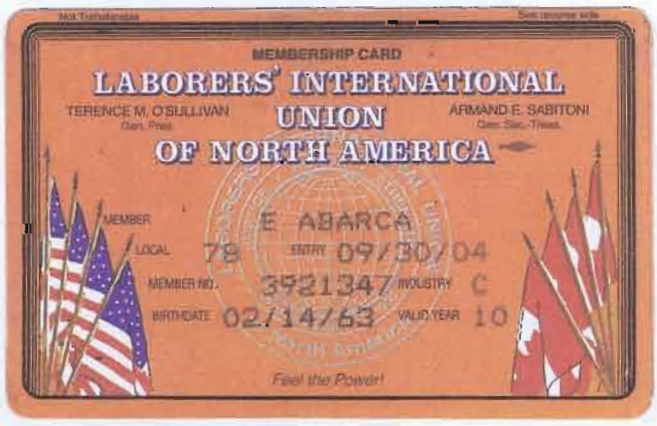
STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

GERSON VARGAS
37-21 Bergen Tpke.
North Bergen NJ 07047

034484			
		11/11/1971	
M	503	3	2
96893	03/02/2009	03/02/2010	

N.Y.C.
EDGAR
ABARCA
8 Hour Hazardous Waste
Refresher
Certification #
584001
This Certificate indicates successful completion of training as required by OSHA 29 CFR 1910.120 HAZWOPER
LOCAL
78
Issued 11/16/2010
Expiration 11/16/2011

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING
EDGAR ABARCA
749 Hamilton Street
2nd Fl
Harrison
NJ 07029
032442
02/14/1965
M
506
3
3
100655
05/31/2010
05/31/2011


MEMBERSHIP CARD
LABORERS' INTERNATIONAL
UNION
OF NORTH AMERICA
TERENCE M. O'SULLIVAN
Gen. Pres.
ARMAND E. SABITONI
Gen. Sec.-Treas.
MEMBER
E ABARCA
LOCAL
78
ENTRY
09/30/04
MEMBER NO.
3921347
INDUSTRY
C
BIRTHDATE
02/14/63
VALID YEAR
10
Feel the Power!

State of New Jersey

DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT
PO BOX 949
TRENTON, NEW JERSEY 08625-0949

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lieutenant Governor

HAROLD J. WIRTHS
Commissioner

October 13 2010

Carmen Bueno
17-10 Palmetto Street
Apt. 1R
Ridgewood, NY 11385

Dear Mr. /Ms. Bueno:

Please be advised that this letter will serve as a **TEMPORARY WORKER PERMIT**. This temporary New Jersey Worker Permit, with permit #035130 will remain effective December 31, 2010. To continue to perform asbestos work, you must carry this letter of authorization with your previously issued permit. **THIS AUTHORIZATION IS NOT VALID WITHOUT THE GOLD RAISED SEAL OF THIS OFFICE.**

Should anyone question the validity of this authorization, do not hesitate to call this office.

Sincerely,

Franklin G. Meyer/TG

Franklin G. Meyer
Chief of Inspection Enforcement
(609) 633-3760

FM/bb

N.Y.C.
CARMEN
BUENO
8 Hour Hazardous Waste
Refresher
Certification #
584016
This Certificate indicates successful
completion of training as required by
OSHA 29 CFR 1910.120 HAZWOPER
LOCAL
78
Issued 11/16/2010
Expiration 11/16/2011

29567

National Asbestos & Environmental Training Institute

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

SANTOS DELGADO
82 E 20th Street

Paterson NJ 07513

28873			
		03/08/1961	
M	505	3	1
06/15/2010		06/15/2011	

100675

CERTIFICATE OF COMPLETION

This is to certify that

Santos Delgado

Successfully completed the course entitled

40-Hour Hazardous Waste Operations Emergency Response as per OSHA 29 CFR 1910.120 on August 31 – September 3, 2010

Exam passed on September 3, 2010 *Expiration Date on September 3, 2011*

Doris L. Adler
President, NAETI

Language: English ABIH 5 CM POINTS

3321 Doris Avenue, Building B, Ocean, NJ 07712 Phone (732) 531-5571 Fax (732) 531-5956 www.naeti.com

© 2004 GOES 441LGD LITHO. IN U.S.A.

New Jersey / New York Hazardous Materials Worker Training Center

Partially supported by the National Institute of Environmental Health Sciences and the National Institute for Occupational Safety and Health

This is to certify that

Grover I. Drakeford

Certificate #UMD1 02898

has successfully completed the course entitled

Health and Safety for Hazardous Waste Site Investigation Personnel

40 Hour
(4.0 CEU's for 40 contract hour)
conducted by the
Office of Public Health Practice
UMDNJ- School of Public Health
in collaboration with the Environmental and Occupational Health Sciences Institute

UMDNJ
SCHOOL OF PUBLIC HEALTH

April 11-15, 2010

Audrey R. Gotsch, DrPH
Center Director

Training Renewal Date: **April 15, 2011**

John M. Malool, MS
Course Director

GROVER DRAKEFORD
Instructor

MASON TENDERS' DISTRICT
COUNCIL TRAINING FUND

42-53 21st Street
Long Island City, New York 11101
Phone: 718.383.6863
Fax: 718.383.6942

N.Y.C. MASON TENDERS TRAINING

EYES BRO
HAIR BLK
HGT 5' 07"

IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

DMV ID: 214 270 446

This certificate must be shown to a NYCDEP representative upon request. Report loss immediately to NYCDEP Asbestos Control Program, 8th floor 59-17 Junction Blvd., Flushing, NY 11373

THIS PERMIT has been issued in accordance with and subject to the provisions of the Asbestos Control and Licensing Act N.J.S.A. 34:5A-32 et seq. You MUST have THIS PERMIT with you on the job.
THIS PERMIT may be revoked if you fail to follow established asbestos safety and health practices.
THIS PERMIT may be revoked if it is loaned, abandoned or allowed to pass from the personal control of the owner.
THIS PERMIT is invalid if it is altered, defaced, mutilated, or tampered with in any manner.
Any person performing the duties of an asbestos worker or supervisor after this permit has expired shall be subject to the penalty provisions of N.J.S.A. 34:5A-32 et seq., as shall his employer.
For information, corrections, or changes, direct all inquires to the following:
New Jersey Department of Labor & Workforce Development, Division of Public Safety & Occupational Safety and Health.
Asbestos Control and Licensing Section
P.O. Box 949
Trenton, NJ 08625-0949
(609) 633-3760

THE GREAT SEAL OF THE STATE OF NEW JERSEY 1776

COMMISSIONER

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

GROVER I DRAKEFORD
CLASS(EXPIRES)
G SUPR(03/11)

CERT# 05-07474
DMV# 214270446
MUST BE CARRIED ON ASBESTOS PROJECTS

NYC DEP Asbestos Control Program
Asbestos Certificate

DRAKEFORD,
GROVER I
SUPERVISOR
117493
EXPIRES: 3/17/2012
DOB:3/17/1963 M 5' 07"

Must be carried on all asbestos projects

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
ASBESTOS CONTROL AND LICENSING

94808

GROVER DRAKEFORD
81 North Arlington Avenue
East Orange NJ 07017

034307	SUPVR		
		03/17/1963	
M	507	5	2
01/10/2010		01/10/2011	

ACORD™ CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 1/24/2011

PRODUCER (973) 890-0900 FAX: (973) 812-9860
H AGENCY
.3 North Riverview Drive
P.O. Box 324
Totowa NJ 07512

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.

INSURERS AFFORDING COVERAGE	NAIC #
INSURER A: Chartis Specialty Ins. Co	
INSURER B: Granite State Ins. Co.	
INSURER C: New Hampshire Ins. Co.	
INSURER D:	
INSURER E:	

INSURED
Pinnacle Environmental Corp.
PCC Construction & Contractors, Inc.
200 Broad Street
Carlstadt NJ 07072

COVERAGES

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

INSR LTR	ADD'L INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
A		GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY CLAIMS MADE X OCCUR X ASBESTOS/LEAD Incl. Contractual GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO-JECT LOC	*PROP1671728 CONTRACTORS POLLUTION INCLUDING MICROBIAL MATTER DECONTAMINATION	01/28/2011	01/28/2012	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ 1,000,000 $ 300,000 $ 25,000 $ 1,000,000 $ 2,000,000 $ 1,000,000
B		AUTOMOBILE LIABILITY X ANY AUTO X ALL OWNED AUTOS X SCHEDULED AUTOS X HIRED AUTOS X NON-OWNED AUTOS X MCS 90	CA9343601	07/07/2010	07/07/2011	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $
		GARAGE LIABILITY ANY AUTO				AUTO ONLY - EA ACCIDENT OTHER THAN AUTO ONLY: EA ACC AGG	$ $ $
A		EXCESS/UMBRELLA LIABILITY X OCCUR CLAIMS MADE DEDUCTIBLE RETENTION $	PROU1671762	01/28/2011	01/28/2012	EACH OCCURRENCE AGGREGATE	$ 9,000,000 $ 9,000,000
C		WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? If yes, describe under SPECIAL PROVISIONS below	WC5319540	06/30/2010	06/30/2011	X WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ 1,000,000 $ 1,000,000 $ 1,000,000
		OTHER					

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS
RE: Job #4021, 1025-1035 Belleville Tpke., Kearny, NJ, Buildings 16, 19 & 20.
*Peninsula Restoration Group; Standard Chemical Co.; Tierra Solutions, Inc.; Beazer East, Inc.; WRScompass are included as Additional Insureds with respect to this project, but only if required by written and signed contract.

CERTIFICATE HOLDER

WRScompass
221 Hobbs Street
Suite 108
Tampa, FL 33619

CANCELLATION

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

AUTHORIZED REPRESENTATIVE
Michael Culnen/KATLEN

© ACORD CORPORATION 1988

ACORD™ CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 9/22/2010

PRODUCER (973)890-0900 FAX: (973)812-9860
C&H AGENCY
783 North Riverview Drive
P.O. Box 324
Totowa NJ 07512

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

INSURED
Pinnacle Environmental Corp.
PCC Construction & Contractors, Inc.
200 Broad Street
Carlstadt NJ 07072

INSURERS AFFORDING COVERAGE	NAIC #
INSURER A: Chartis Specialty Ins. Co	
INSURER B: Granite State Ins. Co.	
INSURER C: New Hampshire Ins. Co.	
INSURER D:	
INSURER E:	

COVERAGES

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

INSR LTR	ADD'L INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
A		GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY CLAIMS MADE X OCCUR X ASBESTOS/LEAD Incl. Contractual GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO-JECT LOC	*PROP1671728 CONTRACTORS POLLUTION INCLUDING MICROBIAL MATTER DECONTAMINATION	01/28/2010	01/28/2011	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ 1,000,000 $ 300,000 $ 25,000 $ 1,000,000 $ 2,000,000 $ 1,000,000
B		AUTOMOBILE LIABILITY X ANY AUTO X ALL OWNED AUTOS X SCHEDULED AUTOS X HIRED AUTOS X NON-OWNED AUTOS X MCS 90	CA9343601	07/07/2010	07/07/2011	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $
		GARAGE LIABILITY ANY AUTO				AUTO ONLY - EA ACCIDENT OTHER THAN AUTO ONLY: EA ACC AGG	$ $ $
A		EXCESS/UMBRELLA LIABILITY X OCCUR CLAIMS MADE DEDUCTIBLE RETENTION $	PROU1671762	01/28/2010	01/28/2011	EACH OCCURRENCE AGGREGATE	$ 9,000,000 $ 9,000,000 $ $ $
C		WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? If yes, describe under SPECIAL PROVISIONS below	WC5319540	06/30/2010	06/30/2011	X WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	 $ 1,000,000 $ 1,000,000 $ 1,000,000
		OTHER					

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS
RE: Job #4021, 1025-1035 Belleville Tpke., Kearny, NJ, Buildings 16, 19 & 20.
*Peninsula Restoration Group; Standard Chemical Co.; Tierra Solutions, Inc.; Beazer East, Inc.; WRScompass are included as Additional Insureds with respect to this project, but only if required by written and signed contract.

CERTIFICATE HOLDER

WRScompass
221 Hobbs Street
Suite 108
Tampa, FL 33619

CANCELLATION

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

AUTHORIZED REPRESENTATIVE
Michael Culnen/KATLEN

© ACORD CORPORATION 1988

TRI-STATE TRANSFER ASSOC., INC.
1199 Randall Avenue
Bronx, New York 10474
718/ 617-0771 - Fax: 718/ 378-5858
JBT. NY DEC 2A456
NJ DEP SW1896

MANIFEST NO. 96162

NON - HAZARDOUS WASTE MANIFEST

DATE 12-20-2010

D.E.C.2A-501
D.E.C.2A-456
NJDEP 19551

FRIABLE AT POINT OF ORIGIN, DOUBLE BAGGED AND MADE NON-FRIABLE FOR HANDLING AND TRANSPORTATION (FRIABLE ASBESTOS ONLY)ASBESTOS,9,NA2212,111,RQ DEP WASTE TYPE ID27A
USEPA AIR COMPLIANCE BRANCH, REGION II 290 BROADWAY NEW YORK, NY 10007 212-637-4249

S C CHEMICAL COMPANY INC. 1025-1035 BELLVILLE TURNPIKE KEARNEY NJ (212)306-4687
BUILDING OWNER'S NAME AND MAILING ADDRESS PHONE NO

1025 BELLVILLE TURNPIKE KEARNEY NJ, JOB#4021
SITE OF GENERATION (if different from mailing address) DEPT. NO.

TRI-STATE TRANSFER ASSOC. INC. DEC#2A-456 OR J.B.T. DEC#2A-501 1199 RANDALL AVENUE BRONX NY 10474
ASBESTOS HAULERS COMPANY NAME

TRI-STATE TRANSFER ASSOC. INC. 2-6007-00006/1 1199 RANDALL AVE. BRONX, NY 10474 718-617-0771
TRANSFER STATION DISPOSAL FACILITY PERMIT NO. (11 digits) ADDRESS PHONE #

MINERVA ENTERPRISES, INC 9000 MINERVA ROAD WAYNESBURG, OHIO 44688 (330) 866-3435 2004-8/15-1292
DESIGNATED DISPOSAL FACILITY NAME, SITE ADDRESS, TELEPHONE NO., & PERMIT NO./ACM NO.

ROLL-OFF (1) 40 CYDS 40 CYDS
TYPE OF CONTAINERS NO. OF CONTAINERS UNITS (WT. /VOL.) QUANTITY

PINNACLE ENVIRONMENTAL CORP.
ABATEMENT COMPANY NAME

200 BROAD ST. CARLSTADT NJ 07072 (201)939-6565
ABATEMENT COMPANY ADDRESS PHONE NO

PROGRAM MANAGER'S NAME PROGRAM MANAGER'S AFFILIATION
X George Dickel (Supervisor) 12/20/10
PRINT/TYPE NAME TITLE SIGNATURE MO/DAY/YR.

BUILDING OWNER'S CERTIFICATION: I CERTIFY THAT THE ABOVE DESCRIBED WASTE CONTAINING ASBESTOS IS FULLY AND ACCURATELY DESCRIBED AND HAS BEEN THOROUGHLY WET DOWN, PACKED AND LABELED IN FULL COMPLIANCE WITH THE PROVISIONS OF SECTION 16-117.1 OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AS AMENDED BY LOCAL LAW 21 OF 1987.

LOAD# 11006T

RM DR R. MARTINEZ 12-20-10
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

ASBESTOS HAULER #2 ACKNOWLEDGEMENT OF RECEIPT OF MATERIAL AS DESCRIBED ABOVE
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

DISCREPENCY INDICATION SPACE

PRINT /TYPE NAME TITLE SIGNATURE MINERVA ENTERPRISES MO/DAY/YR

DESIGNATED DISPOSAL FACILITY'S OWNER OR OPERATOR CERTIFICATION OF RECEIPT OF WASTE COVERED BY THIS MANIFEST, EXCEPT AS NOTED IN THE DISCREPANCY INDICATION SPACE

2011 JAN -6 A 9:27

TST COPY

TRI-STATE TRANSFER ASSOC., INC.
1199 Randall Avenue
Bronx, New York 10474
718/ 617-0771 - Fax: 718/ 378-5858
JBT. NY DEC 2A456
NJ DEP SW1896

MANIFEST NO. 96222

NON - HAZARDOUS WASTE MANIFEST

DATE 12-22-2010

D.E.C.2A-501
D.E.C.2A-456
NJDEP 1955.

FRIABLE AT POINT OF ORIGIN, DOUBLE BAGGED AND MADE NON-FRIABLE FOR HANDLING AND TRANSPORTATION (FRIABLE ASBESTOS ONLY)ASBESTOS,9,NA2212,III,RQ DEP WASTE TYPE ID27A
USEPA AIR COMPLIANCE BRANCH, REGION II 290 BROADWAY NEW YORK, NY 10007 212-637-4249

S C CHEMICAL COMPANY INC 1025-1035 BELLVILLE TURNPIKE KEARNEY NJ (212)306-4687
BUILDING OWNER'S NAME AND MAILING ADDRESS PHONE NO

1025 BELLVILLE TURNPIKE KEARNEJ NJ, JOB#4021
SITE OF GENERATION (if different from mailing address) DEPT. NO.

TRI-STATE TRANSFER ASSOC. INC. DEC#2A-456 OR J.B.T. DEC#2A-501 1199 RANDALL AVENUE BRONX NY 10474
ASBESTOS HAULERS COMPANY NAME

TRI-STATE TRANSFER ASSOC. INC. 36007-00006/1 1199 RANDALL AVE. BRONX, NY 10474 718-617-0771
TRANSFER STATION DISPOSAL FACILITY PERMIT NO. (11 digits) ADDRESS PHONE #

MINERVA ENTERPRISES, INC 9000 MINERVA ROAD WAYNESBURG, OHIO 44688 (330) 866-3435 2004-8/15-1292
DESIGNATED DISPOSAL FACILITY NAME. SITE ADDRESS. TELEPHONE NO.. & PERMIT NO./ACM NO.

ROLL-OFF (1) 30 CYDS 30 CYDS
TYPE OF CONTAINERS NO. OF CONTAINERS UNITS (WT. /VOL.) QUANTITY

PINNACLE ENVIRONMENTAL CORP.
ABATEMENT COMPANY NAME

200 BROAD ST. CARLSTADT NJ 07072 (201)939-6565
ABATEMENT COMPANY ADDRESS PHONE NO.

PROGRAM MANAGER'S NAME PROGRAM MANAGER'S AFFILIATION
X Coover Drakeford Supervisor 12/22/10
PRINT/TYPE NAME TITLE SIGNATURE MO/DAY/YR

BUILDING OWNER'S CERTIFICATION: I CERTIFY THAT THE ABOVE DESCRIBED WASTE CONTAINING ASBESTOS IS FULLY AND ACCURATELY DESCRIBED AND HAS BEEN THOROUGHLY WET DOWN, PACKED AND LABELED IN FULL COMPLIANCE WITH THE PROVISIONS OF SECTION 16-117.1 OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AS AMENDED BY LOCAL LAW 21 OF 1987.

LOAD# 11007T

Rm DG 12-22-10
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

ASBESTOS HAULER #6 ACKNOWLEDGEMENT OF RECEIPT OF MATERIAL AS DESCRIBED ABOVE
CB 1-6-11
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

DISCREPENCY INDICATION SPACE

PRINT /TYPE NAME TITLE SIGNATURE MO/DAY/YR

MINERVA ENTERPRISES
2011 JAN -7 A 9:58

DESIGNATED DISPOSAL FACILITY'S OWNER OR OPERATOR CERTIFICATION OF RECEIPT OF WASTE COVERED BY THIS MANIFEST, EXCEPT AS NOTED IN THE DISCREPANCY INDICATION SPACE

TST COPY

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK #16780

Date of Notification (1): (3) 12-22-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment # 3 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 16	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 650 — # of Floors: 2 — Bldg. Age: ~60yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[x] Renovation
[ ] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: (3) Tri-State Transfer Associates, Inc.	NJDEP Waste Hauler ID No.: AF-106B	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Bronx, NY 10474		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: Robert R	Date: 12-22-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK #16780

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 16	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 650 — # of Floors: 2 — Bldg. Age: ~60yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[x] Renovation
[ ] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 12-07-10

ASB-41 (R-06-08)

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Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10(1)09-23-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 16	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 650 — # of Floors: 2 — Bldg. Age: ~60yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10(1)Job on Hold — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[x] Renovation
[ ] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

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Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-23-10

* Do not use this form for asbestos licensure exempted activities.

ASB-41 (R-06-08)

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended [ ] Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 16	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 650 — # of Floors: 2 — Bldg. Age: ~60yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10 — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

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[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[x] Renovation
[ ] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME: Standard Chlorine Chemical Co., Inc.

Address: 1025-1035 Belleville Turnpike

City: Kearny	State: New Jersey	Zip: 07302
Contact Name: Margaret Kelly		Telephone: 201-997-1000

REMOVAL CONTRACTOR: Pinnacle Environmental Corp.

Address: 200 Broad Street

City: Carlstadt	State: NJ	Zip: 07072
Contact Name: Robert Ryan		Telephone: 201-939-6565

OTHER CONTRACTOR:

Address:

City:	State:	Zip:
Contact Name:		Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name: Building 16

Address: 1025 – 1035 Belleville Turnpike

City: Kearny	State: New Jersey	County: Hudson
Site Location: Exterior		
Building Size: 650	# of Floors: 2	Age In Years: ~60 yrs.
Present Use: Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	3,503			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10**(1)Job on Hold(2)12-13-10**		Complete: 12/31/10**(2)01-31-11**	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.				
Address:	1199 Randall Avenue				
City:	Bronx	State:	NY	Zip:	10474
Contact Name:	Jimmy Byrne			Telephone:	718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking				
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue				
City:	Maspeth / #3- Alpha	State:	NY / #3 -NJ	Zip:	11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever			Telephone:	201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

RECEIVED

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.27.10	9.28.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME: Standard Chlorine Chemical Co., Inc.

Address: 1025-1035 Belleville Turnpike

City: Kearny	State: New Jersey	Zip: 07302
Contact Name: Margaret Kelly		Telephone: 201-997-1000

REMOVAL CONTRACTOR: Pinnacle Environmental Corp.

Address: 200 Broad Street

City: Carlstadt	State: NJ	Zip: 07072
Contact Name: Robert Ryan		Telephone: 201-939-6565

OTHER CONTRACTOR:

Address:

City:	State:	Zip:
Contact Name:		Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name: Building 16

Address: 1025 – 1035 Belleville Turnpike

City: Kearny	State: New Jersey	County: Hudson
Site Location: Exterior		
Building Size: 650	# of Floors: 2	Age In Years: ~60 yrs.
Present Use: Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	3,503			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10(1)Job on Hold		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.			
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015			
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378	
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565	

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

RECEIVED

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.10.10	9.14.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 16		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	650	# of Floors: 2	Age In Years: ~60 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
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Pipes				LnFt:	Ln M:
Surface Area	3,503			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.			
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015			
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378	
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565	

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16781

Date of Notification (1): (3) 12-22-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment # 3 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: (3) Tri-State Transfer Associates, Inc.	NJDEP Waste Hauler ID No.: AF-106B	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Bronx, NY 10474		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: Robert R	Date: 12-22-10

* Do not use this form for asbestos licensure exempted activities.

ASB-41 (R-06-08)

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16781

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: [signature]	Date: 12-07-10

* Do not use this form for asbestos licensure exempted activities.

ASB-41 (R-06-08)

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10(1)09-23-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10(1)Job on Hold — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: Robert Ryan	Date: 09-23-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended [ ] Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10 — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street; City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: Robert R	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME: Standard Chlorine Chemical Co., Inc.

Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000

REMOVAL CONTRACTOR: Pinnacle Environmental Corp.

Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565

OTHER CONTRACTOR:

Address:		
City:	State:	Zip:
Contact Name:		Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 19		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,092			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10**(1)Job on Hold(2)12-13-10**		Complete: 12/31/10**(2)01-31-11**	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking		
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue		
City:	Maspeth / #3- Alpha	State: NY / #3 -NJ	Zip: 11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever		Telephone: 201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

RECEIVED

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.23.10	9.28.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME: Standard Chlorine Chemical Co., Inc.

Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000

REMOVAL CONTRACTOR: Pinnacle Environmental Corp.

Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565

OTHER CONTRACTOR:

Address:		
City:	State:	Zip:
Contact Name:		Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 19		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,092			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10(1)Job on Hold		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.			
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015			
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378	
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565	

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

NOTIFICATION OF DEMOLITION AND RENOVATION

RECEIVED

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.10.10	9.14.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 19		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,092			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.			
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015			
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378	
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565	

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16782

Date of Notification (1): (3) 12-22-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended Amendment # 3 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street
	City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: (3) Tri-State Transfer Associates, Inc.	NJDEP Waste Hauler ID No.: AF-106B	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Bronx, NY 10474		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature: Robert	Date: 12-22-10

* Do not use this form for asbestos licensure exempted activities.

ASB-41 (R-06-08)

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16782

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 12-07-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10(1)09-23-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10(1)Job on Hold — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-23-10

* Do not use this form for asbestos licensure exempted activities.

ASB-41 (R-06-08)

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended Amendment #_____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10 — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street; City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME: Standard Chlorine Chemical Co., Inc.

Address: 1025-1035 Belleville Turnpike

City: Kearny	State: New Jersey	Zip: 07302
Contact Name: Margaret Kelly		Telephone: 201-997-1000

REMOVAL CONTRACTOR: Pinnacle Environmental Corp.

Address: 200 Broad Street

City: Carlstadt	State: NJ	Zip: 07072
Contact Name: Robert Ryan		Telephone: 201-939-6565

OTHER CONTRACTOR:

Address:

City:	State:	Zip:
Contact Name:		Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name: Building 20

Address: 1025 - 1035 Belleville Turnpike

City: Kearny	State: New Jersey	County: Hudson
Site Location: Exterior		
Building Size: 4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use: Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,012			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10**(1)Job on Hold(2)12-13-10**		Complete: 12/31/10**(2)01-31-11**	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking		
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue		
City:	Maspeth / #3- Alpha	State: NY / #3 -NJ	Zip: 11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever		Telephone: 201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10(2)12-06-10**

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10(2)12-06-10**

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

NOTIFICATION OF DEMOLITION AND RENOVATION

RECEIVED

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.23.10	9.28.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 20		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,012			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10**(1)Job on Hold**		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.		
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015		
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10**(1)09-23-10**

RECEIVED

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #
	9.10.10	9.14.10	

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

US Environmental Protection Agency - Region 2
Division of Enforcement & Compliance Assistance
Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor
New York, NY 10007-1866

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 20		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,012			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.			
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015			
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378	
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565	

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

STATE OF NEW JERSEY
DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT
DIVISION OF PUBLIC SAFETY & OCCUPATIONAL SAFETY & HEALTH
ASBESTOS CONTROL AND LICENSING SECTION

ASBESTOS LICENSE

LICENSE NUMBER: 00756

ISSUE DATE: 2/20/10 EXPIRATION DATE: 2/21/11

THIS LICENSE has been issued in accordance with and is subject to the provisions of the Asbestos Control and Licensing Act, N.J.S.A. 34:5A-32 et seq.

EMPLOYER: Pinnacle Environmental Corp.

ADDRESS: 200 Broad Street

Carlstadt NJ 07072

Type "A" LICENSE to perform any type of asbestos work

RESPONSIBLE PERSON: Paul G. O'Brien, President

This license is VALID ONLY FOR THE EMPLOYER NAMED HEREIN and must be readily available at the work site for inspection by the Commissioners of Labor & Workforce Development and Health & Senior Services and the contracting agency.

PINNACLE

PINNACLE ENVIRONMENTAL CORP.

ASBESTOS ABATEMENT PROJECT
DAILY LOG AND SIGN-IN/SIGN-OUT BOOK

PINNACLE JOB #: 4021

JOB SITE ADDRESS: 1025-1035 Belleville TPK KEARNY NJ 07302

WORK AREA LOCATION: Buildings 16, 19 & 20

CLIENT: WRS Compass

BLDG. OWNER NAME: Standard Chlorine Chemical Co. Inc.

BLDG. OWNER ADDRESS: 1025-1035 Belleville Turnpike Kearny NJ 07302

CONSULTANT: Environmental Tactics, Inc

Contact: Roberto Uribe Phone: (732) 599-1244

OSHA AIR MONITOR: EMSL Analytical [illegible]

Contact: [illegible] Phone: [illegible]

LOG DATES: 12-13-10 THRU 12-22-10

BOOK #: 1 OF 2

PINNACLE SUPERVISOR: Alberto Andrade

SUPERVISOR SIGNATURE: Al Andrade

300 Broad Street, Carlstadt, NJ 07072 · Tel. (201) 939-6565 · Fax (201) 340-2442
E-mail address: sales@pinenv.com

PRE-ABATEMENT CHECKLIST

Pinnacle Job Number: 4021 **Date:** 12/13/10

Floor: GROUND & ROOF **Number of Workers:** 8

Project Size LARGE **(sq. ft.)** 7.800 sf ROOFING & FLASHING / 3.500 s.f. TRANSITE **(lin. ft.)**

Pinnacle Supervisor: ALberto ANDRADE **Project Monitor:**

Type of Abatement: (check one)

[ ] Full Enclosure [ ] Glovebag [ ] Tent [/] Other

RECEIVED FROM OFFICE: (CHECK)

EPA _____ ACP 5 _____

DOL _____ INS. CERT _____

ACP 7 REGS _____

CHECKLIST: Completed (C) Not Completed (NC) Not Applicable (NA)

1. Project Notifications Posted: C
2. Electrical System Shut Down/Locked Out: NA
3. Temporary Lighting Installed: NA
4. HVAC System Shut Down: NA
5. Warning Signs Posted (Spanish/English/Polish): C
6. Isolation Barriers Constructed: NA
7. Entrance to Work Area Secured: NA
8. Personal Decon in Operation: C
   a. Showers installed (1 per 6 workers/shift): C
   b. Hot and Cold Water Available: C
   c. Filtration System Installed: C
9. Equipment Decon in Operation: C
10. Critical Barriers Installed: NA
11. Work Area Sealed: NA
    a. 2 Layers of 6 mil Poly on Floor (min 12" up wall): NA
    b. 2 Layers of 6 mil Poly on Walls (overlap wall): NA
12. Negative Air Pressure System Operational: NA
    a. Smoke Test: NA
    b. Manometer Installed: NA
13. Respiratory Protection in Use: C
14. OSHA Samples Taken: C

Form Completed By: ALberto ANDRADE

Date: 12-13-10 Shift: MORNING Pinnacle Supervisor: ALberto Andrade Indicate AM or PM

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
ALberto Andrade	034076	Supervisor	07:00	A.A.	12:00	AA	12:30	AA	15:30	AL Andrade
Victor Perez	035803	Supervisor	07:00	VP	12:00	VP	12:30	VP	15:30	VP
George Moncayo	035442	HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
Luis Arrata	033100	S.S. HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
Gerson Vargas	034484	HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
Ines Reina	033598	HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
Grover Drakford	034307	HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
William Happe	031552	HANDLER	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]

SUPERVISOR SIGNATURE: AL Andrade

PAGE: ONE

DAILY LOG SHEET

DATE: 12/13/10	SHIFT: Morning	PINNACLE SUPERVISOR: Alberto Andrade

07:00	Supervisor & crew onsite; meet with project manager Kevin Moriarty; waiting for get the training from WRS compass. We check the areas buildings.
	with the materials. To be removal & the area to build the DECON, sign in
08:30	We begining get the training.
09:30	Training Done, begin mobilization of the materials.
10:00	Container on the site.
10:30	Mobilization Done.
10:35	Start build the DECON
11:45	Crew take break for Lunch.
12:00	Sign out.
12:30	Crew back to work and continue building the DECON, sign in.
13:30	Same activities, no issues
14:30	Store the materials on the container, housekeeping in progress.
15:15	All materials stored, housekeeping done
15:30	Crew changes and washer hands; sign out. Shift is over.
Note:	DECON 80% complete

SUPERVISOR SIGNATURE: AL Andrade

Date: 12/14/10 Shift: 1 SIGN-IN/ SIGN-OUT Pinnacle Supervisor: Alberto Andrade PAGE: TWO

SUPERVISOR SIGNATURE: AL ANDRADE

PAGE: TWO

Date: 12/14/10 Shift: 1 SIGN-IN/ SIGN-OUT Pinnacle Supervisor: ALBERTO ANDRADE Indicate AM or PM

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	11:00	A.A.				
Victor Perez	035803	Supervisor	07:00	VP	11:00	VP				
Luis Arrasta	033100	SS Handler	07:00	L.A	11:00	L.A.				
George Mondayo	035442	Handler	07:00	[illegible]	11:00	[illegible]				

SUPERVISOR SIGNATURE: AL ANDRADE

PAGE: THREE

DAILY LOG SHEET

DATE: 12/14/10 **SHIFT:** 1 **PINNACLE SUPERVISOR:** Alberto Andrade

07:00	Supervisor & crew on site, sign in; Supervisor meet with project monitor discuss the scope of the job for today; which is finish build the DECOM; receiving equipment (booms).
07:05	Supervisor directed the safety meeting, talking about
07:15	Crew begin complete the DECOM, start the electrical generator.
08:30	Continue with same activities, no issues
09:30	No changes in activities.
10:30	All continue without problems.
11:00	DECOM is 100% complete. Crew sign out. Shift canceled, is too cold.
Note	Weather: very cold

SUPERVISOR SIGNATURE:

SIGN-IN/SIGN-OUT PAGE: FOUR

Date: 12/15/10 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

SIGN-IN/ SIGN-OUT

Date: 12/15/10 Shift: 1 Pinnacle Supervisor: Alberto Andrade Indicate AM or PM

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	11:00	A.A.				
Victor Pérez	035803	Supervisor	07:00	VP	11:00	VP				
Luis Arrasts	033100	Handler	07:00	LA	11:00	LA				
George Moncayo	035442	Handler	07:00	GM	11:00	GM				

SUPERVISOR SIGNATURE: Alberto Andrade

PAGE: FIVE

DAILY LOG SHEET

DATE: 12/15/10 **SHIFT:** 1 **PINNACLE SUPERVISOR:** Alberto Andrade

07:00	Supervisor & crew on site, meet with Project Monitor. Everyone sign in
07:05	Crew have a safety meeting by the supervisor.
07:15	Waiting for equipment, set up the DECOM.
7:45	Equipment arrive at site, one truck with a boom lift.
8:15	Arrive the other truck with another boom lift.
09:30	Waiting for materials equipment from warehouse.
10:00	Materials equipment arrive at site, gator
10:30	Equipment storage on container, crew locked the DECOM with hinges & hasp on doors.
11:00	All locked, clean & storage. Crew sign out. Shift over.

SUPERVISOR SIGNATURE:

Date: 12/16/10 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

Date: 12/16/10 Shift: 1 Pinnacle Supervisor: Alberto Andrade Indicate AM or PM

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	11:00	A.A.				
Victor Perez	035803	Supervisor	07:00	VP	12:00	VP	12 30	VP	3 30	VP
Luis Arrata	033100	Handler	07:00	LA	12 00.	LA	12 30	LA	3 30	LA
George Moncayo	035442	Handler	07 00	GM	12:00	GM	12 30	GM	2 00	GM
Gerson Vargas	034484	Handler	07:00	G.V	12:00	GV	12 30	GV	3 30	G.V
William Happe	031552	Handler	07 00	W.H.	12:00	W.Happe	12 30	W.H.	3 30	William Happe
Grover Drakeford	034307	Handler	07 00	[illegible]	12:00	[illegible]	12 30	[illegible]	3 30	[illegible]

SUPERVISOR SIGNATURE: Al Andrade

PAGE: SEVEN

DAILY LOG SHEET

DATE: 12/16/10 **SHIFT:** L **PINNACLE SUPERVISOR:** Alberto Andrade

07:00	Supervisor & crew on site, safety meeting talking about cold stroes and MSDS. Meet with Project Monitor, Discuss the scope of the job for today;
	Which is Prep the building 16 to begin removal transite. Crew sign in and
	wear P.P.E. & R.P.
07:15	Crew connect the water & power, DECON fully funcional.
07:20	Crew hired Boom Lift. and plastizing the floor on building 16.
08:00	Crew begin removal, using wet methods.
08:15	Supervisor Victor Perez, relieves Mr. Alberto Andrade and continues w/both
	crews Building 16 continues with removal of transite using wet methods.
	and the prep of building continues for building demo and roof
	removal.
9:00	both crews continue with the same.
10:00 am	both crews continue with the same.
11:00 am	both crews continue
11:55 am.	Crew stop & begin housekeeping in preparation for break a decon act activity.
12:00 pm -	Crew realsed for break. Supervisor Victor notifies Mike for Operator engineed
	for demo of building test run. everything OK.
12:30 pm	-Workers returned, Grover Dvalle forel Supervisor assumes
	responsibility w/ job site.

SUPERVISOR SIGNATURE:

Date: Shift: Pinnacle Supervisor: Indicate AM or PM

Date:_____ Shift:_____ Pinnacle Supervisor:_____ Indicate AM or PM

			BEFORE LUNCH				AFTER LUNCH			
NAME (print)	LICENSE #	POSITION	TIME IN	SIGN	TIME OUT	SIGN	TIME IN	SIGN	TIME OUT	SIGN

SUPERVISOR SIGNATURE:_____

DAILY LOG SHEET

DATE: 12-16-2010	SHIFT: 1	PINNACLE SUPERVISOR: Grover Drakeford

1 00 pm. -	Worker's decon into work area 16, & 20 On building 16 workers continue with removal utilizing wet methods and On building 20 crew and machine Operator begin test demo run of building and removal of roof & flashing utilizing wet methods.
1 45 pm -	On building 16, Goerg Moncayo (Laborer) decons out of work area. Housekeeping was conducted and the other Laborers were tranfered to building 20 to help the crew.
2 00 pm	Goerge Montoayo, leaves site and crew continues with clean up of building 20.
3 00 pm	Crew stops and comence housekeeping on building 20.
3 1 pm	Crew decons out of work area, test run of building 20 was succesfull.
3 30	workers released

SUPERVISOR SIGNATURE:

Date: 12/17/10 Shift: 1 Am SIGN-IN/ SIGN-OUT PAGE: TEN

Date: 12/17/10 Shift: 1 Am Pinnacle Supervisor: Grover Drakeford Indicate AM or PM

	NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
1	Grover Drakeford	034307	Supervisor	7:00	[illegible]	12:00 pm	[illegible]	12:30	[illegible]	3:30 pm	[illegible]
2	Luis ARRATA	033100	Handler	7:00	[illegible]	12:00 pm	[illegible]	12:30	[illegible]	3:30 pm	[illegible]
3	William HAPPE	031552	Handler	7:00	W.H.	12:00 pm	W.H.	12:30	W.H.	3:30 pm	W.H.
4	Gerson VARGAS	034484	Handler	7:00	GV	12:00 pm	GV	12:30	GV	3:30 pm	GV
5	Santos Delgado	28873	Handler	7:00	S.D.	12:00 pm	S.D.	12:30 pm	S.D.	3:30 pm	S.D.
6	EDGAR ABARCA	032442	Handler	7:00	[illegible]	12:00 pm	[illegible]	12:30 pm	[illegible]	3:30 pm	[illegible]
7	George MONCAYO	035442	Handler	7:00	GM	12:00 pm	GM	12:30 pm	GM	3:30 pm	GM
8	CARMEN BUENO	035130	Handler	7:00	C.B.	12:00 pm	C.B.	12:30 pm	C.B.	3:30 pm	C.B.

SUPERVISOR SIGNATURE: Grover Drakeford

PAGE: ELEVEN

DAILY LOG SHEET

DATE: 12/17/10	SHIFT: 1 Am	PINNACLE SUPERVISOR: Grover Drakeford

6:30	Supervisor on Duty unlock Decon
7:00	Crew on Duty Staff meeting All sign in meeting with
—	Project monitor & KAY company checking All list
7:15	All crew in work area (A) 2 Building (B) 1 Building
—	Building (A) 3 crew (B) 4
9:00	1st Building in (A) Down crew Doing clean up
9:15	Building (B) 1st Level Done
10:00	WALK thru with KAY & Project monitor All in order
11:00	Tommy on Sit All in order
12:00	Lunch
12:30	Retrave
1:00	Building (A) Still clean up
1:15	Building (B) Still Removing remsite
2:30	WALK thru All in order
3:00 pm	Clean up All Area Tool ect. Lock up Decon & Trailer
3:30 pm	off Sit

SUPERVISOR SIGNATURE: Grover Drakeford

PAGE: TWELVE

SIGN-IN/ SIGN-OUT

Date: 12-20-10 Shift: 1

SIGN-IN/ SIGN-OUT

Date: 12-20-10 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	12:00	A.A.	12:30	A.A.	15:30	A Andrade
Grover Drakeford	034307	Supervisor	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
55 Luis Arrata	033100	Handler	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
George Montayo	035442	Handler	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	14:30	[illegible]
Gerson Vargas	034484	Handler	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
William Happe	031552	Handler	07:00	W.H.	12:00	W.H.	12:30	W.H.	15:30	[illegible]
Carmen Bueno	035130	Handler	07:00	CBo	12:00	CBo	12:30	CB	15:30	CuBo
Santos Delgado	28873	Handler	07:00	S.D	12:00	S.D	12:30	S.D	15:30	S.D.
Edgar Abarca	032442	Handler	07:00	ED	12:00	ED	12:30	ED	15:30	ED

SUPERVISOR SIGNATURE: AL Andrade

DAILY LOG SHEET

DATE: 12/20/10	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

07:00	Supervisor & crew on site, sign in. Meet with project monitor, discuss the scope of
	the job for today; which is removal roof flashish & transite on buildings 20, 19 & 16.
07:05	Supervisor conduct the safety meeting, talking about P.P.E. & R.P.
07:15	Crew connect the water & power, clean DECON.
07:25	DECON fully funcional, Crew wear P.P.E. & R.P.
07:35	Crew begin removal with wet methods, using boom lift.
08:30	No changes on activities, no issues.
09:30	Continue with same activities, no issues.
10:00	Kevin Moriarty arrive at job site, check the areas & DECON; we talking
	about the scope of the job; everything ok.
10:30	Crew continue with same activities, no changes.
11:30	Continue removal without problems. on buildings 20, 19 & 16
11:45	Crew stop removal, begin cleaning and bagging, take off one suit to
	go shower out on remote DECON.
12:00	Crew sign out, break for lunch.
12:30	Crew back for lunch, wear P.P.E. & R.P.; they going to continue removal,
	& cleaning.
13:30	Same activities on building 16, no issues. All continue well on buildings 20 & 19
14:30	Crew stop removal, begin cleaning & bagging; cover the transite.

SUPERVISOR SIGNATURE: AL Andrade

PAGE: FOURTEEN

SIGN-IN/ SIGN-OUT

Date: _____ Shift: _____ Pinnacle Supervisor: _____ Indicate AM or PM

Date:_____ Shift:_____

SIGN-IN/ SIGN-OUT

Pinnacle Supervisor:_____

Indicate AM or PM

			BEFORE LUNCH				AFTER LUNCH			
NAME (print)	LICENSE #	POSITION	TIME IN	SIGN	TIME OUT	SIGN	TIME IN	SIGN	TIME OUT	SIGN

SUPERVISOR SIGNATURE:_____

DAILY LOG SHEET

DATE: 12/20/10	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

15:00	Begin housekeeping. Disconnect Power & water. Lock storage container.
15:15	Everything is shut off, locked & clean.
15:30	Crew sign out, supervisor stay on site, waiting for waste container.
16:05	Container arrive at Ito site.
16:30	Container on place, supervisor left the area.

SUPERVISOR SIGNATURE: AL Andrade

PAGE: SIXTEEN

Date: 12-21-10 Shift: 1 Pinnacle Supervisor: Alberto Andrade Indicate AM or PM

SIGN-IN/SIGN-OUT

Date: 12-21-10 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	1200	A.A.	12:30	A.A.	15:30	A.A.
Grover Drake Ford	034307	Supervisor	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]
George Moncayo	035442	Handler	07:00	GM	12:00	GM	12:30	GM	15:30	GM
Gerson Vargas	034484	Handler	07:00	G.V	12:00	G.V	12:30	G.V	15:30	G.V
William Happe	031552	Handler	07:00	W.H	12:00	W.H.	12:30	W.H.	15:30	W.H.
Carmen Bueno	035130	Handler	07:00	CB	12:00	CB	1230	CB	15:30	CB
Santos Delgado	28273	Handler	07:00	S.D	12:00	S.D	1230	S.D	15:30	S.D
Edgar Abarca	032442	Handler	07:00	[illegible]	12:00	[illegible]	1230	[illegible]	15:30	[illegible]

SUPERVISOR SIGNATURE: AL Andrade

DAILY LOG SHEET

DATE: 12-21-10	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

07:00	Supervisor & crew sign in the daily entry; safety meeting talking about cold stress. Meet with Project Monitor, discuss the scope of the job for today which is lined up the container, wrapped the transite and put into the container and continue removal the transite for building 16.
07:10	Crew setting the DECON.
07:15	Crew suit up and begin work, Backhoe machine continue removal roof on 20 & 19
08:30	Continue with same activities, wrapper the transite and put into the container.
09:50	No changes in activities, continue wrapper the transite with 2 layers of poly
10:30	Same activities, no issues; 1 (one) worker remove caulking from windows on building 16.
11:30	Same activities, no changes. Caulking on windows done.
11:45	Transite wrapper & into on container; begin removal transite from the roof on building 16. No changes in activities on buildings 20 & 19.
12:00	Crew shower out to take break for lunch
12:30	Crew back to work, wear P.P.E. & R.P. continue with same activities on 20, 19 & 16 B.
13:30	No changes in activities.
14:30	Crew stop removal, begin cleaning and bagging.
15:00	Housekeeping in progress.
15:30	Crew sign out, shift is over.

SUPERVISOR SIGNATURE: AL Andrade

SIGN-IN/ SIGN-OUT

Date: 12-22-10 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	07:00	A.A.	1200	A.A	12:30	A.A	15:30	A.A.
Grover Drakeford	034307	Supervisor	07:00	[illegible]	1200	[illegible]	1230	[illegible]	15:30	[illegible]
56 Luis Arrasta	033100	Handler	07:00	LA	1200	LA	1230	LA	15:30	LA
George Moncayo	035442	Handler	07:00	GM	1200	GM	1230	GM	15:30	GM
Gerson Vargas	034484	Handler	07:00	G.V	1200	G.V	1230	G.V	15:30	G.V
William Happe	031552	Handler	07:00	W.H.	1200	W.H.	1230	W.H	15:30	W.H
Carmen Bueno	035130	Handler	07:00	CB	1200	CB	1230	CB	15:30	CB
Santos Delgado	28873	Handler	07:00	S.D	1200	S.D	1230	S.D	15:30	S.D
Edgar Abarca	032442	Handler	07:00	[illegible]	12:00	[illegible]	1230	[illegible]	15:30	[illegible]

SUPERVISOR SIGNATURE: AL Andrade

PAGE: NINETEEN

DAILY LOG SHEET

DATE: 12/22/10	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

07:00	Supervisor & Crew on site, sign in the "Visitor sign-in Sheet" from WRS compass, & log book; safety meeting talking about MSDS & House Keeping. Meet with Project Monitor
	Discuss the scope of the job for today, which is Removal the roof transite from building 16 & Removal
	roof flashing from building 19. Cleaning & bagging.
07:10	Crew set up power & water, wear P.P.E. & R.P. Begin removal
08:30	No changes in activities, no issues.
09:30	All continue working well, no changes in activities.
10:30	No changes in activities, continue removal on building 16 & Cleaning on #19.
11:30	Crew stop removal on building 16, begin cleaning and wrapper the transite
12:00	Crew take break for lunch, Decon out.
12:30	Crew back to work, continue with same activities, building 16 removal
	transite, building 19 cleaning. Wear P.P.E & R.P.
13:30	No changes in activities.
14:30	Transite removal done, cleaning & bagging in progress; visual inspection in
	progress
14:45	Visual OK.
15:00	House Keeping in progress.
15:30	Everyone sign out, shift is over.

SUPERVISOR SIGNATURE: Al Andrade

PINNACLE

PINNACLE ENVIRONMENTAL CORP.

ASBESTOS ABATEMENT PROJECT
DAILY LOG AND SIGN-IN/SIGN-OUT BOOK

PINNACLE JOB #: 4021

JOB SITE ADDRESS: 1025 - 1035 Belleville TPK Kearny NJ 07302

WORK AREA LOCATION: Buildings 16, 19 & 20

CLIENT: WRS Compass

BLDG. OWNER NAME: Standard Chlorine Chemical Co. Inc.

BLDG. OWNER ADDRESS: 1025-1035 Belleville Turnpike Kearny NJ 07302

CONSULTANT: Environmental Tactics Inc

Contact: Roberto Uribe Phone: (732) 599-1244

OSHA AIR MONITOR: EMSL Analytical

Contact: Phone:

LOG DATES: 01-03-11 THRU

BOOK #: 2 OF 2

PINNACLE SUPERVISOR: Alberto Andrade

SUPERVISOR SIGNATURE: AL Andrade

200 Broad Street, Carlstadt, NJ 07072 · Tel. (201) 939-6565 · Fax (201) 340-2442
E-mail address: sales@pinenv.com

Same Log book #1

PRE-ABATEMENT CHECKLIST

Pinnacle Job Number: 4021 **Date:** ~~01~~ 12-13-10

Floor: Ground & Roof **Number of Workers:** 8

Project Size Large **(sq. ft.)** 7,800 S.F. Roofing & Flashing // 3,500 S.F. Transite **(lin. ft.)**

Pinnacle Supervisor: Alberto Andrade **Project Monitor:**

Type of Abatement: (check one)

[ ] Full Enclosure [ ] Glovebag [ ] Tent [/] Other

RECEIVED FROM OFFICE: (CHECK)

EPA _____ ACP 5 _____

DOL _____ INS. CERT _____

ACP 7 _____ REGS _____

CHECKLIST: Completed (C) Not Completed (NC) Not Applicable (NA)

1. Project Notifications Posted: C
2. Electrical System Shut Down/Locked Out: NA
3. Temporary Lighting Installed: NA
4. HVAC System Shut Down: NA
5. Warning Signs Posted (Spanish/English/Polish): C
6. Isolation Barriers Constructed: NA
7. Entrance to Work Area Secured: NA
8. Personal Decon in Operation: C
   a. Showers installed (1 per 6 workers/shift): C
   b. Hot and Cold Water Available: C
   c. Filtration System Installed: C
9. Equipment Decon in Operation: C
10. Critical Barriers Installed: NA
11. Work Area Sealed: NA
    a. 2 Layers of 6 mil Poly on Floor (min 12" up wall): NA
    b. 2 Layers of 6 mil Poly on Walls (overlap wall): NA
12. Negative Air Pressure System Operational: NA
    a. Smoke Test: NA
    b. Manometer Installed: NA
13. Respiratory Protection in Use: C
14. OSHA Samples Taken: C

Form Completed By: Alberto Andrade

Date: 01/03/11 Shift: L

SIGN-IN/ SIGN-OUT

Pinnacle Supervisor: Alberto Andrade

Indicate AM or PM

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	06:30	A.A.	1200	A.A.	12:30	A.A.	15:30	AL Andrade
55 Luis Arrata	033100	Handler	07:00	L A	1200	L A	12:30	L A	15:30	L A
Gerson Vargas	034484	Handler	07:00	G.V	12:00	G.V	12:30	G.V	15:30	G.V
William Hoppe	031552	Handler	07:00	W.H.	12:00	W.H	12:30	W.H.	15:30	W.H
Carmen Bueno	035130	Handler	07:00	C.B.	12:00	C.B.	12:30	C.B.	15:30	C.B.
Santos Delgado	28873	Handler	07:00	S.D.	12:00	S.D.	12:30	S.D.	15:30	S D
Edgar Abarca	032442	Handler	07:00	[illegible]	12:00	[illegible]	12:30	[illegible]	15:30	[illegible]

SUPERVISOR SIGNATURE: AL Andrade

PAGE: ONE

DAILY LOG SHEET

DATE: 01-03-11	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

06:30	Supervison on site, open the DE CON and turn on the electrical panel
07:00	Crew on site, sign in the sheet from WRS Compass & log book; safety meeting
	talking about P.P.E.,
07:10	Crew suit up and wear R.P, House Keeping on the DECON.
07:15	Backhoe operator begin move metal beams. and crew wait to pick up the debris
	ACM. on building 19. Electrical generator has problem
08:30	Crew clean the area on building 19
09:30	Continue with same activities.
10:30	No changes in activities, new generator arrive with materials.
11:30	No issues, same activities, crew keeping work.
12:00	Crew DECON out to take break for Lunch
12:30	Crew back to work, wear P.P.E & R.P.; continue with same activities.
13:30	No changes, same activities, no issues.
14:30	All continue working well, backhoe move the metal & debris, crew continue clean.
15:00	Crew stop cleaning, begins housekeeping & closed the container.
15:15	Crew DECON out.
15:30	Crew shut off electrical generator, sign out. Shift is over

SUPERVISOR SIGNATURE: AL Andrade

PAGE: TWO

SIGN-IN/SIGN-OUT

SIGN-IN/ SIGN-OUT

Date: 01-04-11 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034 076	Supervisor	06:00	A.A.	1200	A.A.	12:30	A.A.	15:30	A.A.
SS Luis Arrasta	033100	Handler	07:00	LA	1200	LA	1230	LA	15:30	LA
Ferson Vargas	034484	Handler	07:00	G.V	1200	G.V	1230	G.V	15:30	G.V.
Carmen Bueno	035130	Handler	07:00	[illegible]	1200	CB	1230	CB	15:30	CB
William Hoppe	031552	Handler	07:00	[illegible]	1200	W.H.	1230	W.H.	15:30	W.H.
Santos Delgado	28873	Handler	07:00	SD	1200	SD	1230	SD	15:30	S.D
Edgar Alarcon	032442	Handler	07:00	[illegible]	1200	[illegible]	1230	[illegible]	15:30	[illegible]

SUPERVISOR SIGNATURE: AL Andrade

DAILY LOG SHEET

DATE: 1/04/11	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

06:00	Supervisor on site, turn on the electrical generator, open DECOM & set up the power & water
07:00	Crew arrive at jobsite, sign in the WRS compass sheet & log book; safety meeting talking about P.P.E. & housekeeping. Meet with P. Monitor discuss the scope of the job for today, which is continue clean the debris on buildings 19 & 20.
07:10	Crew wear P.P.E. & R.P. begin work.
08:30	No changes in activities, no issues.
09:30	All continue working ok, clean the area
10:00	Backhoe continue move the debris, crew pick up the roof material.
10:05	Backhoe stop move the debris and left.
10:30	Crew continue cleaning floor on building 19. was before the demolition.
11:30	Continue cleaning the floor on building 19.
12:00	Crew DECOM out, break for lunch.
12:30	Crew back to work, wear P.P.E. & RP.; continue with same activities. No changes in activities, no issues
13:30	All continue working ok.
14:00	Cleaning done, visual in progress.
14:30	Visual ok, crew begin house keeping.
15:30	Shift is over, crew sign out. Power shut off.

SUPERVISOR SIGNATURE: AL Andrade

SIGN IN/SIGN OUT

SIGN-IN/ SIGN-OUT

Date: 01-05-11 **Shift:** 1 **Pinnacle Supervisor:** Alberto Andrade **Indicate AM or PM**

NAME (print)	LICENSE #	POSITION	BEFORE LUNCH TIME IN	SIGN	TIME OUT	SIGN	AFTER LUNCH TIME IN	SIGN	TIME OUT	SIGN
Alberto Andrade	034076	Supervisor	06:30	A.A.	14:00	AA				
Luis Arrasta	033100	Handler	07.00	LA	1300					
Gerson Vargas	034484	Handler	07.00	G.V.	1300	G.V				
Santos Delgado	28873	Handler	07.00	S.D.	1300	S D				

SUPERVISOR SIGNATURE: AL Andrade

PAGE: FIVE

DAILY LOG SHEET

DATE: 01-05-11	SHIFT: 1	PINNACLE SUPERVISOR: Alberto Andrade

06:30	Supervisor in place, open DECON, set up power & water; open the materials container.
07:00	Crew arrive at jobsite, sign in DWS compass sheet and log daily book. begin desmobilize materials & tools from ATC container. Safety meeting.
07:05	Truck from ATC arrive at site to pick up the container.
07:07	Crew begin take out the materials from container.
07:30	Crew finish, truck take container and leave.
08:00	Crew continue with break down
09:30	Truck from TST arrive at site to pick up closed container
09:40	Truck leave the site.
10:30	Crew continue working without problems, truck arrive to pick up the orange boom lift
10:40	Truck leave the site.
11:45	Truck from TST arrive to pick up the open container and the truck from pinnacle to take the stuff and materials
12:00	Truck from TST leave, crew working straigh, no lunch.
13:00	Truck loading, done. Crew sign out.
13:30	Truck from Volvo rents at jobsite to pick up the blue boomlift
13:45	Truck leave and supervisor sign out.

SUPERVISOR SIGNATURE: A Andrade

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SIGN-IN/ SIGN-OUT

APPENDIX F
ETI ASBESTOS REMEDIATION REPORT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

ASBESTOS REMEDIATION REPORT

AT

STANDARD CHLORINE CHEMICAL COMPANY, INC. SITE
1015-35 BELLEVILLE TURNPIKE
KEARNY, NJ 07302

BUILDINGS 16, 19 AND 20
ASBESTOS REMEDIATION PROJECT

PREPARED FOR

KEY ENVIRONMENTAL, INC.
200 THIRD AVENUE
CARNEGIE, PA 15106

SUBCONTRACT AGREEMENT: 09-13-2010
ETI #: 2010-087

PREPARED BY

ENVIRONMENTAL TACTICS, INC.
64 BROAD STREET
MATAWAN, NEW JERSEY 07747

DATE: January 7, 2011

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

ASBESTOS REMEDIATION REPORT

AT

STANDARD CHLORINE CHEMICAL COMPANY, INC. SITE
1015-35 BELLEVILLE TURNPIKE
KEARNY, NJ 07302

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PREPARED BY

ENVIRONMENTAL TACTICS, INC.
64 BROAD STREET
MATAWAN, NEW JERSEY 07747

DATE: January 7, 2011

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

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- C. WORK AREA AIR SAMPLES

VI. CERTIFICATES OF ANALYSIS
- A. POST TESTS
- B. CERTIFICATES OF COMPLETION

VII. AST'S DAILY LOGS

VIII. DAILY ATTENDANCE RECORD

IX. ASCM FIRM & AST DOCUMENTATION

X. WASTE MANIFESTS

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

PROJECT SUMMARY

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Subject:	Safety Monitoring of Asbestos Hazard Abatement Project
Method:	NJAC 5:23 - Asbestos Hazard Sub-code
Project Number:	Environmental Tactics, Inc. 2010-087
Project Dates:	September 9, 2010 thru January 7, 2011
Project Location:	Standard Chlorine Chemical Company Site 1015-35 Belleville Turnpike Buildings 16, 19 & 20 Kearny, NJ 07302
Contractor:	Pinnacle Environmental Corp. 200 Broad Street Carlstadt, NJ 07072
License No.:	00756
Inspections:	None
Asbestos Safety Technicians:	T. Geiger #00839 R. Uribe #: 01063
Asbestos Safety Control Monitor:	Environmental Tactics, Inc. 64 Broad Street Matawan, NJ 07747 (732) 290-2217
ASCM License Number:	00045
Owner's Testing Laboratory:	Environmental Tactics, Inc. 64 Broad Street Matawan, NJ 07747
IHPAT #:	100215
EPA Lab ID:	NJ01169

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

OBJECTIVES

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

STANDARD CHLORINE CHEMICAL COMPANY SITE
BUILDINGS 16, 19 AND 20
ASBESTOS REMEDIATION PROJECT
KEARNY, NJ

Objectives:

WRS Compass contracted with Pinnacle Environmental Corp. to provide for asbestos remediation (stabilization, abatement, and disposal) services in support of the demolition of buildings 16, 19 and 20 of the Standard Chlorine Chemical Company, Inc. site located in Kearny, New jersey.

Key Environmental, Inc. retained the services of Environmental Tactics, Inc. to provide Third Party project Monitoring Services during the asbestos remediation phase. The project was performed by Pinnacle Environmental Corp. utilizing approved remediation procedures. Environmental Tactics, Inc. technicians were on site for the entire project to perform QA/QC monitoring and project management. All asbestos waste generated was disposed of in accordance with the Demolition Remedial Action Work Plan (DRAWP) and all applicable regulations.

Scope of Work:

Building #16

Exterior Transite Panels:	3,500 square feet
Exterior Window Glazing/Caulking:	3 square feet

Building #19

Exterior Transite Debris:	80 square feet
Exterior Window Glazing:	12 square feet
Exterior Roof Field/Flashing/Mastic:	3,900 square feet
Fire Door:	100 square feet

Building #20

Exterior Window Glazing:	125 square feet
Exterior Roof Field/Flashing/Mastic:	3,900 square feet
Fire Door:	100 square feet

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

OBSERVATIONS

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

STANDARD CHLORINE CHEMICAL COMPANY SITE
BUILDINGS 16, 19 AND 20
ASBESTOS REMEDIATION PROJECT
KEARNY, NJ

Observations:

Environmental Tactics, Inc. provided an experienced Asbestos Safety Technician on site for the duration of the project. These services were provided on September 20, 2010 thru January 5, 2011. The AST observed proper work practices throughout the entire project.

Air sample collection and analysis was conducted by Environmental Tactics, Inc. throughout the project. The purpose was to document the effectiveness of the contractors efforts at confining asbestos to the work zone. Our program included air sampling and analysis by Phase Contrast Microscopy (NIOSH Method #7400).

All sampling trains were pre and post calibrated for flow-rate in field utilizing hand held Dwyer Rotometers. These in turn are calibrated against a primary standard in the laboratory.

Based upon our on site observations as well as air quality monitoring data, the contractor carried out the work using acceptable procedures and work practices. At no time during this project did fiber counts exceed 0.010 F/CC in the occupied locations adjacent to work areas.
Attached are the Certificates of Analysis for all daily monitoring indicating acceptable air quality throughout the project.

All abatement operations, monitoring and inspection services were subject to the requirements of the project specifications and all applicable regulations. Waste material has been packaged and disposed of in accordance with New Jersey Department of Environmental Protection and Energy requirements specified in N.J.A.C. 7:26 and 40 CFR Part 61, Subpart M).

During the project the contractor cooperated with the AST's suggestions. All the work and any modifications directed by the AST were carried out without delay and in a diligent manner. See attached daily log sheets for daily activities.

ENVIRONMENTAL TACTICS, INC.

NOTIFICATIONS & PERMITS

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.

Agencies Notified:
- [x] EPA
- [x] DEP
- [x] DOL
- [x] DOH
- [x] DCA

Type Notification:
- [x] Initial
- [ ] Amended
- Amendment #_____
- [ ] Emergency (including justification)
- [ ] Cancellation

Street Address: 1025-1035 Belleville Turnpike
City, State, Zip Code: Kearny, NJ 07302
Name of Contact: Margaret Kelly
Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement Is Taking Place (3): Building 16
Street Address: 1025-1035 Belleville Turnpike
City (5): Kearny
County (6): Hudson
County Code (7) (STATE USE ONLY): _____

Type of Facility (4):
- [ ] School (K-12)
- [ ] Subchapter 8 (Other than K-12)
- [x] Other (i.e. private & commercial buildings, homes, etc.)

Square Feet: 650
# of Floors: 2
Bldg. Age: ~60yrs.
Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)

Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc.
ASCM No.: 0045
Street Address: 64 Broad Street
City, State, Zip Code: Matawan, NJ 07747
Project Manager for Monitoring Firm: Thomas P. Geiger
Telephone No.: 732-290-2217

Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 200 Broad Street
City, State, Zip Code: Carlstadt, NJ 07072
Telephone No.: 201-939-6565
License No.: 00756

Start Date (10): 09-27-10
Scheduled Completion Date (11): 12-31-10
Name of OSHA Monitor: EMSL Analytical

Occupancy Status During Abatement (Check Only One):
- [x] Facility Closed/Vacated During Entire Period of Abatement
- [ ] Abatement Performed Outside of Normal Facility Hours
- [ ] Other – Describe: _____

Street Address: 307 West 38th Street
City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply):
- [ ] ≥3 sf or ≥3 lf
- [x] ≥160 sf or ≥260 lf
- [x] Renovation
- [ ] Demolition
- [ ] Full Containment with Negative Pressure
- [ ] Mini-Enclosure
- [ ] Glovebag Procedure
- [x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688

Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 16		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	650	# of Floors: 2	Age In Years: ~60 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	3,503			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.		
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015		
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [x] Initial [ ] Amended Amendment #____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19		Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)	
Street Address: 1025-1035 Belleville Turnpike			
City (5): Kearny		Square Feet: 4,000	# of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson	County Code (7) *(STATE USE ONLY)* ____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)	
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc.	ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.	
Street Address: 64 Broad Street		Street Address: 200 Broad Street	
City, State, Zip Code: Matawan, NJ 07747		City, State, Zip Code: Carlstadt, NJ 07072	
Project Manager for Monitoring Firm: Thomas P. Geiger	Telephone No.: 732-290-2217	Telephone No.: 201-939-6565	License No.: 00756
Start Date (10): 09-27-10	Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical	
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: ____		Street Address: 307 West 38th Street	
		City, State, Zip Code: New York, NY 10018	

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[ ] Renovation
[x] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 19		
Address:	1025 - 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,092			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.		
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015		
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/ #3 -201-939-6565

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1): 09-10-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [X] EPA [X] DEP [X] DOL [X] DOH [X] DCA	Type Notification: [X] Initial [ ] Amended Amendment #____ [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [X] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) *(STATE USE ONLY)* ____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): 09-27-10 — Scheduled Completion Date (11): 12-31-10	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [X] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: ____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[X] ≥160 sf or ≥260 lf

[ ] Renovation
[X] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[X] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 09-10-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): O

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 20		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,012			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10		Complete: 12/31/10	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	ATC, Inc. / #3- PCC Construction & Contractors, Inc.		
Address:	2 Moriches Middle Island Road / #3- P.O. Box 780015		
City:	Shirley / #3- Maspeth	State: NY	Zip: 11967 / #3 - 11378
Contact Name:	Kenny Smith / #3- Joseph Whelan		Telephone: 631-924-5050/#3 -201-939-6565

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Wayriesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK #16780

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [x] EPA [x] DEP [x] DOL [x] DOH [x] DCA	Type Notification: [ ] Initial [x] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 16	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [x] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 650 — # of Floors: 2 — Bldg. Age: ~60yrs.
County (6): Hudson — County Code (7) (STATE USE ONLY) _____	Current Use (Prior if being demolished): Chipper Bldg. (Chemical Processing)
Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street	Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747	City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger — Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10 — Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [x] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____	Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[x] ≥160 sf or ≥260 lf

[x] Renovation
[ ] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[x] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior Siding			x	Transite Panels	3,500SF	x			
Exterior			x	Window Glazing/Caulking	3SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 12-07-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16781

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [X] EPA [X] DEP [X] DOL [X] DOH [X] DCA	Type Notification: [ ] Initial [X] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 19	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [X] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) (STATE USE ONLY) _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)

Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc. — ASCM No.: 0045		Name of Abatement Contractor (9): Pinnacle Environmental Corp.
Street Address: 64 Broad Street		Street Address: 200 Broad Street
City, State, Zip Code: Matawan, NJ 07747		City, State, Zip Code: Carlstadt, NJ 07072
Project Manager for Monitoring Firm: Thomas P. Geiger	Telephone No.: 732-290-2217	Telephone No.: 201-939-6565 — License No.: 00756
Start Date (10): (2)12-13-10	Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check Only One): [X] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____		Street Address: 307 West 38th Street — City, State, Zip Code: New York, NY 10018

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[X] ≥160 sf or ≥260 lf

[ ] Renovation
[X] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[X] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Exterior Debris			x	Transite Debris	80SF	x			
Exterior Roof			x	Roof Field/Flashing/Mastic	3900SF	x			
Exterior Roof			x	Fire Door	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688

Completed by	Title	Signature	Date
Robert Ryan	Project Manager		12-07-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

Print Form

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

CHECK # 16782

Date of Notification (1): (2)12-06-10	Name of Building Owner/Operator (2): Standard Chlorine Chemical Co. Inc.
Agencies Notified: [X] EPA [X] DEP [X] DOL [X] DOH [X] DCA	Type Notification: [X] Initial [ ] Amended Amendment # 2 [ ] Emergency (including justification) [ ] Cancellation
	Street Address: 1025-1035 Belleville Turnpike
	City, State, Zip Code: Kearny, NJ 07302
	Name of Contact: Margaret Kelly — Telephone Number: 201-997-1000

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Building 20	Type of Facility (4): [ ] School (K-12) [ ] Subchapter 8 (Other than K-12) [X] Other (i.e. private & commercial buildings, homes, etc.)
Street Address: 1025-1035 Belleville Turnpike	
City (5): Kearny	Square Feet: 4,000 — # of Floors: 1.5 — Bldg. Age: ~50yrs.
County (6): Hudson — County Code (7) (STATE USE ONLY) _____	Current Use (Prior if being demolished): Naphthalene Flaking (Chemical Processing)

Name of Monitoring Firm Hired by Building Owner (8): Environmental Tactics, Inc.	ASCM No.: 0045	Name of Abatement Contractor (9): Pinnacle Environmental Corp.	
Street Address: 64 Broad Street		Street Address: 200 Broad Street	
City, State, Zip Code: Matawan, NJ 07747		City, State, Zip Code: Carlstadt, NJ 07072	
Project Manager for Monitoring Firm: Thomas P. Geiger	Telephone No.: 732-290-2217	Telephone No.: 201-939-6565	License No.: 00756
Start Date (10): (2)12-13-10	Scheduled Completion Date (11): (2)01-31-11	Name of OSHA Monitor: EMSL Analytical	
Occupancy Status During Abatement (Check Only One): [X] Facility Closed/Vacated During Entire Period of Abatement [ ] Abatement Performed Outside of Normal Facility Hours [ ] Other – Describe: _____		Street Address: 307 West 38th Street	
		City, State, Zip Code: New York, NY 10018	

Scope of Work (Check All That Apply)

[ ] ≥3 sf or ≥3 lf
[X] ≥160 sf or ≥260 lf

[ ] Renovation
[X] Demolition

[ ] Full Containment with Negative Pressure
[ ] Mini-Enclosure
[ ] Glovebag Procedure
[X] Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Exterior			x	Window Glazing	12SF	x			
Collapsed Exterior Roofing			x	Roof Field/Flashing/Mastic	3,900SF	x			
Fire Door			x	Door Insulation	100SF	x			

Name of Registered Waste Hauler: Wills Trucking	NJDEP Waste Hauler ID No.: 31898	Cubic Yards of Waste: TBD	Name of Registered Landfill: Minerva Enterprises
City, State: Alpha, NJ 08865		Disposal Date: TBD	City, State: Waynesburg, OH 44688
Completed by: Robert Ryan	Title: Project Manager	Signature:	Date: 12-07-10

ASB-41 (R-06-08)

* Do not use this form for asbestos licensure exempted activities.

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 16		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	650	# of Floors: 2	Age In Years: ~60 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	3,503			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10(1)Job on Hold(2)12-13-10		Complete: 12/31/10(2)01-31-11	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking		
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue		
City:	Maspeth / #3- Alpha	State: NY / #3 -NJ	Zip: 11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever		Telephone: 201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 19		
Address:	1025 – 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,092			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10(1)Job on Hold(2)12-13-10		Complete: 12/31/10(2)01-31-11	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking		
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue		
City:	Maspeth / #3- Alpha	State: NY / #3 -NJ	Zip: 11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever		Telephone: 201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

NOTIFICATION OF DEMOLITION AND RENOVATION

Job# 4021

Operator Project #	Postmark	Date Received	Notification #

TYPE OF NOTIFICATION (O-Original, R-Revised, C-Cancelled): R

FACILITY INFORMATION (Identify Owner, Removal Contractor and Other Operator):

OWNER NAME:	Standard Chlorine Chemical Co., Inc.		
Address:	1025-1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	Zip: 07302
Contact Name:	Margaret Kelly		Telephone: 201-997-1000
REMOVAL CONTRACTOR:	Pinnacle Environmental Corp.		
Address:	200 Broad Street		
City:	Carlstadt	State: NJ	Zip: 07072
Contact Name:	Robert Ryan		Telephone: 201-939-6565
OTHER CONTRACTOR:			
Address:			
City:		State:	Zip:
Contact Name:			Telephone:

TYPE OF OPERATION (D-Demo, O-Ordered Demo, R-Renovation, E-Emr. Renovation): R

IS ASBESTOS PRESENT? (YES NO) Yes

FACILITY DESCRIPTION (Include Building Name, Number and Floor or Room Number)

Building Name:	Building 20		
Address:	1025 - 1035 Belleville Turnpike		
City:	Kearny	State: New Jersey	County: Hudson
Site Location:	Exterior		
Building Size:	4,000	# of Floors: 1.5	Age In Years: ~50 yrs.
Present Use:	Chipper Building (Chemical Processing)	Prior Use:	

Procedure, Including Analytical Method, If Appropriate, Used To Detect The Presence of Asbestos Material:
PLM - Polarized Light Microscopy

Approximate amount of asbestos, including: 1. Regulated ACM to be removed 2. Category I ACM not removed 3. Category II ACM not removed	RACM to be removed	Nonfriable Asbestos Material not to be removed		Indicate Unit of Measurement Below	
		CAT I	CAT II	UNIT	
Pipes				LnFt:	Ln M:
Surface Area	4,012			SqFt:	Sq M:
Vol. RACM off Facility Component				CuFt:	Cu M:
Scheduled Dates Asbestos Removal (mm/dd//yy)		Start: 09-27-10(1)Job on Hold(2)12-13-10		Complete: 12/31/10(2)01-31-11	
Schedules Dates Demo/Renovation (mm/dd/yy)		Start:		Complete:	

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:
HEPA Vacs, MicroTraps (Negative Air Pressure) and amended water will be utilized for emissions control.

WASTE TRANSPORTER #1

Name:	Tri State Transfer, Inc.		
Address:	1199 Randall Avenue		
City:	Bronx	State: NY	Zip: 10474
Contact Name:	Jimmy Byrne		Telephone: 718-617-0771

WASTE TRANSPORTER #2

Name:	PCC Construction & Contractors, Inc. / #3- Wills Trucking		
Address:	P.O. Box 780015 / #3- 1163 3rd Avenue		
City:	Maspeth / #3- Alpha	State: NY / #3 -NJ	Zip: 11378 / #3 - 08865
Contact Name:	Joseph Whelan / #3- Tom McKeever		Telephone: 201-939-6565/#3 -908-859-1590

WASTE DISPOSAL SITE (#1 or #2)

Name:	Minerva Enterprises, Inc.		
	9000 Minerva Road		
City:	Waynesburg	State: OH	Zip: 44688
Telephone:	330-866-3435		

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

Name:	Title:
Authority:	
Date of Order (mm/dd/yy):	Date Ordered to Begin(mm/dd/yy):

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:

DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLES, PULVERIZED, OR REDUCED TO POWDER. Any ACM which is discovered unexpectedly, or non-friable ACM which becomes crumbled will be immediately wet with amended water and cleaned up with HEPA Vacs, to be put in 6 mil poly bags for proper disposal.

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)

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

I certify that the above information is correct.

Signature of Owner/Operator Date: 09-10-10(1)09-23-10(2)12-06-10

CERTIFICATES OF ANALYSIS

A. BACKGROUND AIR SAMPLES

B. WORK AREA AIR SAMPLES

C. WORK AREA AIR SAMPLES

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

BACKGROUND AIR SAMPLES

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: September 20, 2010
Analysis Date: September 21, 2010
Report Date: September 21, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Pre Test (09-20-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT,F/CC
PRE-01	N.E. Site Perimeter Monitoring Station	1750	<0.0011
PRE-02	S.E. Site Perimeter Monitoring Station	1755	0.0019
PRE-03	S.W. Site Perimeter Monitoring Station	1755	0.0020
PRE-04	West Site Perimeter Monitoring Station	1760	<0.0011
PRE-05	Field Blank	--	<5.5 F/FLD
PRE-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: September 21, 2010
Analysis Date: September 22, 2010
Report Date: September 22, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Pre Test (09-21-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT,F/CC
PRE-07	N.E. Site Perimeter Monitoring Station	1440	0.0039
PRE-08	S.E. Site Perimeter Monitoring Station	1440	0.0032
PRE-09	S.W. Site Perimeter Monitoring Station	1443	0.0030
PRE-10	West Site Perimeter Monitoring Station	1446	<0.0013
PRE-11	Field Blank	--	<5.5 F/FLD
PRE-12	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: September 22, 2010
Analysis Date: September 23, 2010
Report Date: September 23, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Pre Test (09-22-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT,F/CC
PRE-13	N.E. Site Perimeter Monitoring Station	1425	<0.0013
PRE-14	S.E. Site Perimeter Monitoring Station	1425	0.0025
PRE-15	S.W. Site Perimeter Monitoring Station	1422	<0.0013
PRE-16	West Site Perimeter Monitoring Station	1425	<0.0013
PRE-17	Field Blank	--	<5.5 F/FLD
PRE-18	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 09/20/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
PRE 01	PRE	NORTH EAST OF THE SITE	GILIBRS	0906	1450	350	50	50	1750	3/100	<0.0011	7400 "A" Rules
PRE 02	PRE	SOUTH EAST OF THE SITE	GILIBRS	0905	1453	351	50	50	1755	7/100	0.0019	7400 "A" Rules
PRE 03	PRE	SOUTH WEST OF THE SITE	GILIBRS	0906	1455	351	50	50	1755	7½/100	0.0020	7400 "A" Rules
PRE 04	PRE	WEST OF THE SITE	GILIBRS	0906	1458	352	50	50	1760	2/100	<0.0011	7400 "A" Rules
PRE 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
PRE 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 09/20/10
Accepted: [signature] Date: 09/20/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UNIGE/
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 09/21/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
PRE 07	PRE	NORTH EAST OF THE SITE	GILIAIR 5	650	1450	480	3.0	3.0	1440	11½/100	0.0039	7400 "A" Rules
PRE 08	PRE	SOUTH EAST OF THE SITE	GILIAIR 5	655	1455	480	3.0	3.0	1440	9½/100	0.0032	7400 "A" Rules
PRE 09	PRE	SOUTH WEST OF THE SITE	GILIAIR 5	658	1459	481	3.0	3.0	1443	9/100	0.0030	7400 "A" Rules
PRE 10	PRE	WEST OF THE SITE	GILIAIR 5	703	1505	482	3.0	3.0	1446	4/100	<0.0013	7400 "A" Rules
PRE 11	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
PRE 12	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET.02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 09/21/10
Accepted: [signature] Date: 09/21/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE DATE 09/22/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
PRE 13	PRE	NORTH EAST OF THE SITE	GILAIR 5	0955	1450	475	3.0	3.0	1425	3½/100	<0.0013	7400 "A" Rules
PRE 14	PRE	SOUTH EAST OF THE SITE	GILAIR 5	0955	1450	475	3.0	3.0	1425	7½/100	0.0025	7400 "A" Rules
PRE 15	PRE	SOUTH WEST OF THE SITE	GILAIR 5	0955	1450	474	3.0	3.0	1422	4/100	<0.0013	7400 "A" Rules
PRE 16	PRE	WEST SIDE OF THE SITE	GILAIR 5	0955	1450	475	3.0	3.0	1425	2½/100	<0.0013	7400 "A" Rules
PRE 17	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
PRE 18	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET 02 Date Calibrated 09/07/10

Chain of Custody:
Relinquished: Date: 09/22/10
Accepted: Date: 09/22/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

SITE PERIMETER AIR SAMPLES

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 13, 2010
Analysis Date: December 14, 2010
Report Date: December 14, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-13-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-01-01	N.E. Site Perimeter Monitoring Station	1640	0.0032
A/S-01-02	West Site Perimeter Monitoring Station	1645	0.0025
A/S-01-03	S.W. Site Perimeter Monitoring Station	1645	0.0021
A/S-01-04	S.E. Site Perimeter Monitoring Station	1640	0.0035
BLK-01-05	Field Blank	--	<5.5 F/FLD
BLK-01-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO LAMOS
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/13/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
01 01	A/S	NORTH EAST OF THE SITE	GILAIR 5	810	1510	400	40	40	1600	11/100	0.0032	7400 "A" Rules
01 02	A/S	WEST OF THE SITE	GILAIR 5	815	1515	400	40	40	1600	8.5/100	0.0025	7400 "A" Rules
01 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	820	1510	400	40	40	1600	7/100	0.0021	7400 "A" Rules
01 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	825	1515	400	40	40	1600	12/100	0.0035	7400 "A" Rules
01 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
01 06	BLK	CALIBRATION CONTROL	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET03 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/13/10
Accepted: [signature] Date: 12-13-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 14, 2010
Analysis Date: December 15, 2010
Report Date: December 15, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-14-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-02-01	N.E. Site Perimeter Monitoring Station	1020	0.0038
A/S-02-02	West Site Perimeter Monitoring Station	1012	0.0046
A/S-02-03	S.W. Site Perimeter Monitoring Station	1000	0.0054
A/S-02-04	S.E. Site Perimeter Monitoring Station	996	0.0057
BLK-02-05	Field Blank	--	<5.5 F/FLD
BLK-02-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Lo**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Roberto Lugo
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE DATE 12/14/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
02 01	A/S	NORTH EAST OF THE SITE	GILAIR 5	710	1135	255	40	40	1020	8/100	0.0038	7400 "A" Rules
02 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	725	1138	253	40	40	1012	9.5/100	0.0046	7400 "A" Rules
02 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	730	1140	250	40	40	1000	11/100	0.0054	7400 "A" Rules
02 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	733	1142	249	40	40	996	11.5/100	0.0057	7400 "A" Rules
02 05	BLK	FIELD BLANK	–	–	–	–	–	–	–	0	<5.5	7400 "A" Rules
02 06	BLK	QUALITY CONTROL	–	–	–	–	–	–	–	0	<5.5	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. 87 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: Date: 12/14/10
Accepted: Date: 12-14-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 15, 2010
Analysis Date: December 16, 2010
Report Date: December 16, 2010
T.A.T.: 24 Hou

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-15-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-03-01	North Site Perimeter Monitoring Station	960	<0.0020
A/S-03-02	West Site Perimeter Monitoring Station	952	0.0036
A/S-03-03	S.W. Site Perimeter Monitoring Station	948	0.0049
A/S-03-04	S.E. Site Perimeter Monitoring Station	944	0.0031
BLK-03-05	Field Blank	--	<5.5 F/FLD
BLK-03-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO CIRUGE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/15/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
03 01	A/S	NORTH SIDE OF THE SITE	GILIAIR 5	730	1130	240	4.0	4.0	960	3/100	<0.0020	7400 "A" Rules
03 02	A/S	WEST SIDE OF THE SITE	GILIAIR 5	735	1132	238	4.0	4.0	952	7/100	0.0036	7400 "A" Rules
03 03	A/S	SOUTH WEST OF THE SITE	GILIAIR 5	738	1135	237	4.0	4.0	948	9.5/100	0.0049	7400 "A" Rules
03 04	A/S	SOUTH EAST OF THE SITE	GILIAIR 5	742	1138	236	4.0	4.0	944	6/100	0.0031	7400 "A" Rules
03 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
03 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/15/10
Accepted: [signature] Date: 12-15-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 16, 2010
Analysis Date: December 17, 2010
Report Date: December 17, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-16-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-04-01	North Site Perimeter Monitoring Station	1840	0.0035
A/S-04-02	West Site Perimeter Monitoring Station	1844	0.0029
A/S-04-03	S.W. Site Perimeter Monitoring Station	1844	0.0033
A/S-04-04	S.E. Site Perimeter Monitoring Station	1840	0.0037
BLK-04-05	Field Blank	--	<5.5 F/FLD
BLK-04-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

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Phone: (732) 290-2217 - Fax: (732) 290-2236
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ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/16/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
04 01	A/S	NORTH SIDE OF THE SITE	GILAIR 5	705	1445	460	40	40	1840	13/100	0.0035	7400 "A" Rules
04 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	709	1450	461	40	40	1844	11/100	0.0029	7400 "A" Rules
04 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	712	1454	461	40	40	1844	12.5/100	0.0033	7400 "A" Rules
04 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	718	1458	460	40	40	1840	14/100	0.0037	7400 "A" Rules
04 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
04 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	0	<5.5	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET029 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/16/10
Accepted: [signature] Date: 12-16-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn:	Key Environmental, Inc. 200 Third Avenue Carnegie, PA 15106	Received: Analysis Date: Report Date: T.A.T.:	December 17, 2010 December 17, 2010 December 17, 2010 24 Hour
Project:	2010-087 Standard Chlorine Chemical Company, Inc. Site Building 16, 19 and 20 Kearny, New Jersey Site Perimeter Monitoring (12-17-10)		

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT,F/CC
A/S-05-01	North Site Perimeter Monitoring Station	1760	0.0022
A/S-05-02	West Site Perimeter Monitoring Station	1760	0.0017
A/S-05-03	S.W. Site Perimeter Monitoring Station	1760	0.0025
A/S-05-04	S.E. Site Perimeter Monitoring Station	1760	0.0036
BLK-05-05	Field Blank	--	<5.5 F/FLD
BLK-05-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO LINES
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/17/10

SAMPLE NO.	CODE		SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.		FIBERS ACTUAL	/ CC REPORTED	METHOD
0501	A	S	NORTH SIDE OF THE SITE	GILIAN 5	720	1440	440	4.0	4.0	1760		8/100	0.0022	7400 "A" Rules
0502	A	S	WEST SIDE OF THE SITE	GILIAN 5	720	1440	440	4.0	4.0	1760		6/100	0.0017	7400 "A" Rules
0503	A	S	SOUTH WEST OF THE SITE	GILIAN 5	730	1440	440	4.0	4.0	1760		9/100	0.0025	7400 "A" Rules
0504	A	S	SOUTH EAST OF THE SITE	GILIAN 5	735	1440	440	4.0	4.0	1760		13/100	0.0036	7400 "A" Rules
0505	BK		FIELD BLANK	—	—	—	—	—	—	—		0	<5.5	7400 "A" Rules
0506	BK		CONTROL	—	—	—	—	—	—	—		0	<5.5	7400 "A" Rules
														7400 "A" Rules
														7400 "A" Rules
														7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/17/10

Accepted: [signature] Date: 12-17-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 20, 2010
Analysis Date: December 21, 2010
Report Date: December 21, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-20-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-06-01	N.E. Site Perimeter Monitoring Station	1800	<0.0010
A/S-06-02	West Site Perimeter Monitoring Station	1800	<0.0010
A/S-06-03	S.W. Site Perimeter Monitoring Station	1800	<0.0010
A/S-06-04	S.E. Site Perimeter Monitoring Station	1800	<0.0010
BLK-06-05	Field Blank	--	<5.5 F/FLD
BLK-06-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

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Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/20/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
06 01	A/S	NORTH EAST OF THE SITE	GILAIR 5	910	1410	460	4.0	4.0	1800	3/100	<0.0010	7400 "A" Rules
06 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	915	1415	450	4.0	4.0	1800	4/100	<0.0010	7400 "A" Rules
06 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	920	1450	450	4.0	4.0	1800	2/100	<0.0010	7400 "A" Rules
06 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	925	1455	450	4.0	4.0	1800	3/100	<0.0010	7400 "A" Rules
06 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
06 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/20/10
Accepted: [signature] Date: 12/20/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 21, 2010
Analysis Date: December 22, 2010
Report Date: December 22, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-21-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-07-01	N.E. Site Perimeter Monitoring Station	1700	0.0020
A/S-07-02	West Site Perimeter Monitoring Station	1700	<0.0011
A/S-07-03	S.W. Site Perimeter Monitoring Station	1700	<0.0011
A/S-07-04	S.E. Site Perimeter Monitoring Station	1700	0.0020
BLK-07-05	Field Blank	--	<5.5 F/FLD
BLK-07-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO LIRIDE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/21/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
07 01	A/S	NORTH EAST OF THE SITE	GILAIR 5	710	1415	425	4.0	4.0	1700	6/100	0.0020	7400 "A" Rules
07 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	715	1420	425	4.0	4.0	1700	4/100	<0.0011	7400 "A" Rules
07 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	720	1425	425	4.0	4.0	1700	4/100	<0.0011	7400 "A" Rules
07 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	725	1430	425	4.0	4.0	1700	7/100	0.0020	7400 "A" Rules
07 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
07 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/21/10
Accepted: [signature] Date: 12/21/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 22, 2010
Analysis Date: December 23, 2010
Report Date: December 23, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (12-22-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-08-01	N.E. Site Perimeter Monitoring Station	1720	0.0017
A/S-08-02	West Site Perimeter Monitoring Station	1720	<0.0011
A/S-08-03	S.W. Site Perimeter Monitoring Station	1720	<0.0011
A/S-08-04	S.E. Site Perimeter Monitoring Station	1712	0.0028
BLK-08-05	Field Blank	--	<5.5 F/FLD
BLK-08-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UPES
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/22/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	FIBERS / CC REPORTED	METHOD
08 01	A/S	NORTH EAST OF THE SITE	GILIAN 5	705	1115	430	40	40	1720	6/100	0.0017	7400 "A" Rules
08 02	A/S	WEST SIDE OF THE SITE	GILIAN 5	710	1140	430	40	40	1720	4/100	<0.0011	7400 "A" Rules
08 03	A/S	SOUTH WEST OF THE SITE	GILIAN 5	715	1145	430	40	40	1720	4/100	<0.0011	7400 "A" Rules
08 04	A/S	SOUTH EAST OF THE SITE	GILIAN 5	720	1148	428	40	40	1712	10/100	0.0028	7400 "A" Rules
08 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
08 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. 6702 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/22/10
Accepted: [signature] Date: 12/22/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Reeeived: January 3, 2011
Analysis Date: January 4, 2011
Report Date: January 4, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (01-03-11)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-09-01	North Site Perimeter Monitoring Station	1763	<0.0011
A/S-09-02	West Site Perimeter Monitoring Station	1740	0.0016
A/S-09-03	S.W. Site Perimeter Monitoring Station	1744	<0.0011
A/S-09-04	S.E. Site Perimeter Monitoring Station	1736	0.0022
BLK-09-05	Field Blank	--	<5.5 F/FLD
BLK-09-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

This report relates only to thesamples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO [illegible]
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 01/03/11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
09 01	A/S	NORTH SIDE OF THE SITE	GILAIR 5	701	1415	434	4.0	4.0	1736	3/100	<0.0011	7400 "A" Rules
09 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	705	1420	435	4.0	4.0	1740	6/100	0.0016	7400 "A" Rules
09 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	709	1425	436	4.0	4.0	1744	4/100	<0.0011	7400 "A" Rules
09 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	715	1429	434	4.0	4.0	1736	8/100	0.0022	7400 "A" Rules
09 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
09 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET03 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 01/03/11

Accepted: [signature] Date: 01/04/11

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 4, 2011
Analysis Date: January 5, 2011
Report Date: January 5, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (01-04-11)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-10-01	North Site Perimeter Monitoring Station	1350	0.0027
A/S-10-02	West Site Perimeter Monitoring Station	1350	0.0019
A/S-10-03	S.W. Site Perimeter Monitoring Station	1350	0.0025
A/S-10-04	S.E. Site Perimeter Monitoring Station	1350	0.0032
BLK-10-05	Field Blank	--	<5.5 F/FLD
BLK-10-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Roberto Uribe
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 01/04/11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
10 01	A/S	NORTH SIDE OF THE SITE	GILAIR 5	710	1460	450	3.0	3.0	1350	4½/100	0.0027	7400 "A" Rules
10 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	701	1451	450	3.0	3.0	1350	5½/100	0.0019	7400 "A" Rules
10 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	710	1460	450	3.0	3.0	1350	7/100	0.0025	7400 "A" Rules
10 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	715	1465	450	3.0	3.0	1350	9/100	0.0032	7400 "A" Rules
10 05	BLK	FIELD BLANK	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
10 06	BLK	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.01	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 01/04/11

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 5, 2011
Analysis Date: January 6, 2011
Report Date: January 6, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Site Perimeter Monitoring (01-05-11)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
A/S-11-01	North Site Perimeter Monitoring Station	1220	<0.0016
A/S-11-02	West Site Perimeter Monitoring Station	1220	0.0024
A/S-11-03	S.W. Site Perimeter Monitoring Station	1220	<0.0016
A/S-11-04	S.E. Site Perimeter Monitoring Station	1220	0.0032
BLK-11-05	Field Blank	--	<5.5 F/FLD
BLK-11-06	Quality Control	--	<5.5 F/FLD

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Lo**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UMBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 01 05 11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
11 01	A/S	NORTH SIDE OF THE SITE	GILAIR 5	655	120	305	4.0	4.0	1220	4/100	<0.0016	7400 "A" Rules
11 02	A/S	WEST SIDE OF THE SITE	GILAIR 5	700	1205	305	4.0	4.0	1220	6/100	0.0024	7400 "A" Rules
11 03	A/S	SOUTH WEST OF THE SITE	GILAIR 5	705	1210	305	4.0	4.0	1220	3/100	<0.0016	7400 "A" Rules
11 04	A/S	SOUTH EAST OF THE SITE	GILAIR 5	710	1245	305	4.0	4.0	1220	8/100	0.0032	7400 "A" Rules
11 05	Blk	FIELD BLANK	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
11 06	Blk	QUALITY CONTROL	—	—	—	—	—	—	—	—	<0.04	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 01 05/11

Accepted: [signature] Date: 01 06/11

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

WORK AREA AIR SAMPLES

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 13, 2010
Analysis Date: December 14, 2010
Report Date: December 14, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-13-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A01-01	Work Area Perimeter, Up-wind	1400	0.0032
EXT-A01-02	Work Area Perimeter, Down-wind	1400	0.0025
EXT-A01-03	Work Area Perimeter, Cross-wind	1400	0.0021

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UPUBE

CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [illegible] DATE 12/13/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A01 01	EA	AREA - UP WIND	SKC	9:45	15:15	350	40	40	1400	9/100	0.0032	7400 "A" Rules
A01 02	EA	AREA DOWN WIND	SKC	9:46	15:16	350	40	40	1400	8.5/100	0.0029	7400 "A" Rules
A01 03	EA	CROSS WIND	SKC	9:47	15:17	350	40	40	1400	7.5/100	0.0026	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. EF02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [illegible] Date: 12/13/10

Accepted: [illegible] Date: 12-13-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 14, 2010
Analysis Date: December 15, 2010
Report Date: December 15, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-14-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A02-01	Work Area Perimeter, Up-wind	1040	0.0052
EXT-A02-02	Work Area Perimeter, Down-wind	1040	0.0045
EXT-A02-03	Work Area Perimeter, Cross-wind	1040	0.0028

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/14/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A02 01	EXT	AREA UP WIND	SKC	710	1130	260	40	40	1040	11/100	0.0052	7400 "A" Rules
A02 02	EXT	AREA DOWN WIND	SKC	711	1131	260	40	40	1040	9.5/100	0.0045	7400 "A" Rules
A02 03	EXT	AREA CROSS WIND	SKC	712	1132	260	40	40	1040	6/100	0.0028	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/14/10

Accepted: [signature] Date: 12-14-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 16, 2010
Analysis Date: December 17, 2010
Report Date: December 17, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-16-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A03-01	Work Area Perimeter, Up-wind	1860	0.0024
EXT-A03-02	Work Area Perimeter, Down-wind	1860	0.0038
EXT-A03-03	Work Area Perimeter, Cross-wind	1860	0.0018

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO Llanos
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/16/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A03 01	EX	UP WIND.	SKC	720	1505	465	40	40	1860	9/100	0.0024	7400 "A" Rules
A03 02	EX	DOWN WIND	SKC	721	1506	465	40	40	1860	14.5/100	0.0038	7400 "A" Rules
A03 03	EX	CROSS WIND	SKC	722	1507	465	40	40	1860	7/100	0.0018	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/16/10
Accepted: [signature] Date: 12-16-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 17, 2010
Analysis Date: December 17, 2010
Report Date: December 17, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-17-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A04-01	Bldg. 16 Work Area Perimeter, Up-wind	1425	0.0028
EXT-A04-02	Bldg. 19 Work Area Perimeter, Down-wind	1425	0.0048
EXT-A04-03	Work Area Perimeter, by Bldg. 20	1425	0.0033

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Roberto Umeg
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/17/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
Δ 04 01	EXT	UP WIND BY BLDG 16	SKC	705	160	475	30	30	1425	8/100	0.0028	7400 "A" Rules
Δ 04 02	EXT	DOWN WIND BY BLDG 19	SKC	706	1501	475	30	30	1425	14/100	0.0048	7400 "A" Rules
Δ 04 03	EXT	BY BLDG #20	SKC	707	1502	475	30	30	1425	9.5/100	0.0033	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/17/10

Accepted: [signature] Date: 12-17-10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 20, 2010
Analysis Date: December 21, 2010
Report Date: December 21, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-20-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A05-01	Bldg. 16 Work Area Perimeter, Up-wind	1780	0.0022
EXT-A05-02	Bldg. 20 Work Area Perimeter, Down-wind	1780	0.0024
EXT-A05-03	Work Area Perimeter, by Bldg. 19	1780	0.0022

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/20/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A05 01	EXT	UPWIND by BLDG 16	SKC	735	160	445	40	40	1780	8/100	0.0022	7400 "A" Rules
A05 02	EXT	DOWN WING by BLDG. 20.	SKC	736	1601	445	40	40	1780	9/100	0.0024	7400 "A" Rules
A05 03	EXT	CROSS WING by BLDG 19	SKC	737	1502	445	40	40	1780	8/100	0.0022	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/20/10

Accepted: [signature] Date: 12/21/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 21, 2010
Analysis Date: December 22, 2010
Report Date: December 22, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-21-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A06-01	Bldg. 16 Work Area Perimeter, Up-wind	1880	0.0020
EXT-A06-02	Bldg. 20 Work Area Perimeter, Down-wind	1880	0.0031
EXT-A06-03	Work Area Perimeter, by Bldg. 19	1880	0.0026

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC. **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Robert Chick
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/21/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A06 01	EXT	UP WIND by Blog #16	SKC	730	1520	470	40	40	1880	8/100	00020	7400 "A" Rules
A06 02	EXT	DOWN WIND by Blog #20	SKC	731	1521	470	40	40	1880	12/100	00031	7400 "A" Rules
A06 03	EXT	CROSS WIND by Blog #19	SKC	732	1522	470	40	40	1880	10/100	00026	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/21/10
Accepted: [signature] Date: 12/21/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: December 22, 2010
Analysis Date: December 23, 2010
Report Date: December 23, 2010
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (12-22-10)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A07-01	Bldg. 16 Work Area Perimeter, Up-wind	1800	0.0016
EXT-A07-02	Bldg. 20 Work Area Perimeter, Down-wind	1800	0.0016
EXT-A07-03	Work Area Perimeter, by Bldg. 19	1800	0.0021

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Roberto Lopez
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 12/22/10

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A07 01	GA	UP WIND BY BLDG 16	SKC	730	150	450	40	40	1800	6/100	0.0016	7400 "A" Rules
A07 02	GA	DOWN WIND BY BLDG 20	SKC	731	150	450	40	40	1800	6/100	0.0016	7400 "A" Rules
A07 03	GA	CROSS WIND BY BLDG 19	SKC	732	150	450	40	40	1800	8/100	0.0021	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. 6T02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 12/22/10
Accepted: [signature] Date: 12/22/10

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 3, 2011
Analysis Date: January 4, 2011
Report Date: January 4, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (01-03-11)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A08-01	Bldg. 16 Work Area Perimeter, Up-wind	1365	<0.0014
EXT-A08-02	Bldg. 20 Work Area Perimeter, Down-wind	1365	<0.0014
EXT-A08-03	Work Area Perimeter, by Bldg. 19	1365	<0.0014

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO URIOS
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 01-03-11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A-08 01	EXT	UP WIND BY BLD. 16	SKC	720	1455	455	3.0	3.0	1365	4/100	<0.0014	7400 "A" Rules
A-08 02	EXT	DOWN WIND BY BLDG. 20.	SKC	721	1456	455	3.0	3.0	1365	3/100	<0.0014	7400 "A" Rules
A-08 03	EXT	CROSS WIND BY BLDG 19	SKC	722	1457	455	3.0	3.0	1365	3/100	<0.0014	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. 6702 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 01/08/11
Accepted: [signature] Date: 01/09/11

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 4, 2011
Analysis Date: January 5, 2011
Report Date: January 5, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building 16, 19 and 20
Kearny, New Jersey
Work Area Monitoring (01-04-11)

CERTIFICATE OF ANALYSIS

Method: Phase Contrast Microscopy (PCM), NIOSH 7400 – "A" Rules

SAMPLE ID	SAMPLING LOCATION	VOL/LITERS	RESULT, F/CC
EXT-A09-01	Bldg. 16 Work Area Perimeter, Up-wind	1230	0.0031
EXT-A09-02	Bldg. 20 Work Area Perimeter, Down-wind	1230	0.0035
EXT-A09-03	Work Area Perimeter, by Bldg. 19	1230	0.0027

Thomas P. Geiger
Director

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

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Analysis performed by Environmental Tactics, Inc. (IHPAT #100215, EPA Lab ID # NJ01169)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN Roberto Uribe
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE [signature] DATE 01-04-11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
A-09 01	EXT	UP WIND BLDG 16	SKC	730	1420	410	30	30	1230	8/100	00031	7400 "A" Rules
A-09 02	EXT	DOWN WIND by BLDG 20	SKC	731	1421	410	30	30	1230	9/100	00035	7400 "A" Rules
A 09 03	EXT	CROSS WIND by BLDG 19	SKC	732	1422	410	30	30	1230	7/100	00027	7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules
												7400 "A" Rules

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ET-02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: [signature] Date: 01/04/11
Accepted: [signature] Date: 01/04/11

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

CERTIFICATES OF ANALYSIS

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

POST TESTS – TEM

&

CERTIFICATES OF COMPLETION

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 3, 2011
Analysis Date: January 5, 2011
Report Date: January 5, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building #16
Kearny, New Jersey
Post Test, 01-03-11

CERTIFICATE OF ANALYSIS
Method: Transmission Electron Microscopy (TEM)
EPA 40 CFR Part 763 Final Rule. (AHERA)

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-01	Building #16, Inside Work Area	<20.00	<0.0046
POST-02	Building #16, Inside Work Area	<20.00	<0.0046
POST-03	Building #16, Inside Work Area	<20.00	<0.0046
POST-04	Building #16, Inside Work Area	<20.00	<0.0046
POST-05	Building #16, Inside Work Area	<20.00	<0.0046
POST-06	Field Blank	00.00	0.00
POST-07	Quality Control	00.00	0.00
POST-08	Blank	00.00	0.00

FOR FINAL AIR TEST ONLY

These air test results indicate fiber levels below US EPA, OSHA, State of New Jersey and City and State of New York standards for determining the completion of an asbestos abatement project. That standard is 0.01 fibers/cc (PCM) / 70.00 structures/mm^2 (TEM) or less and based on the above results this project has passed the final air test taken pursuant to law and accepted industry practices.

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

The laboratory is not responsible for the data reported in structures/cc, which is dependant on volume collected by non-laboratory personnel. This labis only responsible for data reported in structures/mm^2. This report relates only to he samples reported above. This repot may not be reprodueed, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by EMSL Piscataway (NVLAP Air and Bulk #101048-2, NY State E-Lap #11423)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

CERTIFICATION OF COMPLETION

DATE: January 5, 2011
SITE: Standard Chlorine Chemical Co.
PHASE/AREA: Post Test / Building #16
PROJECT NO: 2010-087

AST: R. Uribe
CONTRACTOR: Pinnacle Environmental, Inc.
LICENSE #: NJ-00756
PROJ. COORDINATOR: Teresa M. Royek

To: Building Code Official

Pursuant to the requirements of the State of New Jersey, EPA and OSHA, the asbestos abatement project conducted herewith at the Standard Chlorine Chemical Co. (Building #16), Kearny, NJ is deemed complete. The project was found to be in compliance with the requirements of the aforementioned regulations. Post-testing results revealed airborne concentrations(s) of:

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-01	Building #16, Inside Work Area	<20.00	<0.0046
POST-02	Building #16, Inside Work Area	<20.00	<0.0046
POST-03	Building #16, Inside Work Area	<20.00	<0.0046
POST-04	Building #16, Inside Work Area	<20.00	<0.0046
POST-05	Building #16, Inside Work Area	<20.00	<0.0046
POST-06	Field Blank	00.00	0.00
POST-07	Quality Control	00.00	0.00
POST-08	Blank	00.00	0.00

NAME: Thomas P. Geiger

SIGNATURE: *Thomas P. Geiger*

TITLE: President

CERTIFICATION NUMBER: ASCM# 0045

DATE: January 5, 2011

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

EMSL Analytical, Inc.
1056 Stelton Road, Piscataway, NJ 08854
Phone: (732) 981-0550 Fax: (732) 981-0551 Email: piscataywaylab@emsl.com

Attn: **Tom Geiger**
Environmental Tactics, Inc.
64 Broad Street
Matawan, NJ 07747-2534

Fax: (732) 290-2236 Phone: (732) 290-2217

Project: **SCCC, Inc., / 2010-087 / 1025-35 Belleville Tpke, Kearny, NJ**

Customer ID: ENVI57
Customer PO:
Received: 01/03/11 3:40 PM
EMSL Order: 051100013

EMSL Proj:
Analysis Date: 1/5/2011

Sampling Date: 1/3/2011

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	# Structures ≥ 0.5μ < 5μ	# Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
POST-01 051100013-0001	Inside of The Area - Bldg #16	1650.00	0.0508	0	None Detected			0.0046	<20.00	<0.0046
POST-02 051100013-0002	Inside of The Area - Bldg #16	1650.00	0.0508	0	None Detected			0.0046	<20.00	<0.0046
POST-03 051100013-0003	Inside of The Area - Bldg #16	1650.00	0.0508	0	None Detected			0.0046	<20.00	<0.0046
POST-04 051100013-0004	Inside of The Area - Bldg #16	1650.00	0.0508	0	None Detected			0.0046	<20.00	<0.0046
POST-05 051100013-0005	Inside of The Area - Bldg #16	1650.00	0.0508	0	None Detected			0.0046	<20.00	<0.0046

Initial report from 01/05/2011 12:35:36

Analyst(s)

Susan Pollack (5)

Chaiyut Sae Lao, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMSL is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. 1056 Stelton Road, Piscataway NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, NJ NELAC 12037

05110001 3

ENVIRONMENTAL TACTICS, INC.

Fiber Air Sampling Log

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO Urrea
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE DATE 01/03/11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
POST 01	POST	INSIDE OF THE AREA BLDG # 16	GAST	1145	1430	165	10.0	10.0	1650			TEM AHERA
POST 02	POST	INSIDE OF THE AREA BLDG # 16	GAST	1145	1430	165	10.0	10.0	1650			TEM AHERA
POST 03	POST	INSIDE OF THE AREA BLDG # 16	GAST	1145	1430	165	10.0	10.0	1650			TEM AHERA
POST 04	POST	INSIDE OF THE AREA BLDG # 16	GAST	1145	1430	165	10.0	10.0	1650			TEM AHERA
POST 05	POST	INSIDE OF THE AREA BLDG # 16	GAST	1145	1430	165	10.0	10.0	1650			TEM AHERA
POST 06	BLK	FIELD BLANK	—	—	—	—	—	—	—			TEM AHERA
POST 07	BLK	QUALITY CONTROL	—	—	—	—	—	—	—			TEM AHERA
POST 08	BLK	BLANK	—	—	—	—	—	—	—			TEM AHERA
												TEM AHERA

RECEIVED
JAN 03 2011

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.: BY EMSL PISCATAWAY

Rotameter No. ET 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: Date: 01/03/11

Accepted: Date:

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

05/100013

LAB CHAIN OF CUSTODY

Representative: T. Geiger	Fax Results to: T. Geiger
Company Name: Environmental Tactics, Inc.	Project Name/#: SCCC, Inc. / 2010-087
Street: 64 Broad Street	Project Address: 1025-35 Belleville Tpke., Kearny, NJ
City/State: Matawan, New Jersey 07747	Phone #:(732) 290-2217
Date: 01/03/11	Fax #: (732) 290-2236
No. of Samples: 3	**E-Mail: tgeiger@envtactics.com**

MATRIX (CIRCLE)

Air	Floor Tile	Soil
Bulk	Drinking Water	Dust
Wipe	Wastewater	Lead

TURNAROUND (CIRCLE)

6-10 DAYS	72 HOUR	24 HOUR	OTHER
5 DAYS	48 HOUR	6 HOUR	LEAD ONLY-24 HOUR

Check appropriate test

PCM: NIOSH 7400 AAR OSHA OTHER NIOSH 7082(Lead in Air)	**TEM AIR:** AHERA NIOSH 7402 LEVEL I LEVEL II	**TEM WATER:** WASTEWATER DRINKING WATER EPA 100.1 WATER-NY WASTEWATER WATER-NY DRINKING WTR
PLM: EPA 600 NOB POINT COUNT MICRO-VAC NY 198.1 NYS 198.6 (NOB) OTHER	**TEM BULK:** DROP MOUNT (Qualitative) CHATFIELD CHATFIELD/SEM QC COVENTIONAL (Qualitative) EMSL METHOD NOB NOB/SEM QC MICRO VAC (Quantitative) MICRO VAC (Qualitative)	**TEM WIPE:** QUANTITATIVE QUALITATIVE **XRD:** ASBESTOS SILICA **OTHER:** Lead Wipe Clearance Wipe Media: ASTM Wipes (ASTM E1792)

Relinquished:	Date/Time: 01/03/11
Received:	Date/Time:

RECEIVED
JAN 03 2011
BY NM 3:40 PM
EMSL PISCATAWAY

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 5, 2011
Analysis Date: January 6, 2011
Report Date: January 6, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building #19
Kearny, New Jersey
Post Test, 01-05-11

CERTIFICATE OF ANALYSIS
Method: Transmission Electron Microscopy (TEM)
EPA 40 CFR Part 763 Final Rule. (AHERA)

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-09	Building #19, Inside Work Area	<20.00	<0.0049
POST-10	Building #19, Inside Work Area	<20.00	<0.0049
POST-11	Building #19, Inside Work Area	<20.00	<0.0049
POST-12	Building #19, Inside Work Area	<20.00	<0.0049
POST-13	Building #19, Inside Work Area	<20.00	<0.0049
POST-14	Field Blank	00.00	0.00
POST-15	Quality Control	00.00	0.00
POST-16	Blank	00.00	0.00

FOR FINAL AIR TEST ONLY

These air test results indicate fiber levels below US EPA, OSHA, State of New Jersey and City and State of New York standards for determining the completion of an asbestos abatement project. That standard is 0.01 fibers/cc (PCM) / 70.00 structures/mm^2 (TEM) or less and based on the above results this project has passed the final air test taken pursuant to law and accepted industry practices.

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

The laboratory is not responsible for the data reported in structures/cc, which is dependant on volume collected by non-laboratory personnel. This labis only responsible for data reported in structures/mm^2. This report relates only to the samples reported above. This repot may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by EMSL Piscataway (NVLAP Air and Bulk #101048-2, NY State E-Lap #11423)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

CERTIFICATION OF COMPLETION

DATE: January 6, 2011
SITE: Standard Chlorine Chemical Co.
PHASE/AREA: Post Test / Building #19
PROJECT NO: 2010-087

AST: R. Uribe
CONTRACTOR: Pinnacle Environmental, Inc.
LICENSE #: NJ-00756
PROJ. COORDINATOR: Teresa M. Royek

To: Building Code Official

Pursuant to the requirements of the State of New Jersey, EPA and OSHA, the asbestos abatement project conducted herewith at the Standard Chlorine Chemical Co. (Building #19), Kearny, NJ is deemed complete. The project was found to be in compliance with the requirements of the aforementioned regulations. Post-testing results revealed airborne concentrations(s) of:

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-09	Building #19, Inside Work Area	<20.00	<0.0049
POST-10	Building #19, Inside Work Area	<20.00	<0.0049
POST-11	Building #19, Inside Work Area	<20.00	<0.0049
POST-12	Building #19, Inside Work Area	<20.00	<0.0049
POST-13	Building #19, Inside Work Area	<20.00	<0.0049
POST-14	Field Blank	00.00	0.00
POST-15	Quality Control	00.00	0.00
POST-16	Blank	00.00	0.00

NAME: Thomas P. Geiger

SIGNATURE: *Thomas P. Geiger*

TITLE: President

CERTIFICATION NUMBER: ASCM# 0045

DATE: January 6, 2011

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

EMSL Analytical, Inc.
1056 Stelton Road, Piscataway, NJ 08854
Phone: (732) 981-0550 Fax: (732) 981-0551 Email: piscatawaylab@emsl.com

Attn: **Tom Geiger**
Environmental Tactics, Inc.
64 Broad Street
Matawan, NJ 07747-2534

Fax: (732) 290-2236 Phone: (732) 290-2217

Project: **SCCC, Inc / 2010-087 / 1025-35 Belleville Tpke, Kearney, NJ**

Customer ID: ENVI57
Customer PO:
Received: 01/05/11 12:50 PM
EMSL Order: 051100038
EMSL Proj:
Analysis Date: 1/6/2011
Sampling Date: 1/5/2011

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	# Structures ≥ 0.5μ < 5μ	# Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
POST-09 051100038-0001	Inside of The Area Bldg #19	1550.00	0.0508	0	None Detected			0.0049	<20.00	<0.0049
POST-10 051100038-0002	Inside of The Area Bldg #19	1550.00	0.0508	0	None Detected			0.0049	<20.00	<0.0049
POST-11 051100038-0003	Inside of The Area Bldg #19	1550.00	0.0508	0	None Detected			0.0049	<20.00	<0.0049
POST-12 051100038-0004	Inside of The Area Bldg #19	1550.00	0.0508	0	None Detected			0.0049	<20.00	<0.0049
POST-13 051100038-0005	Inside of The Area Bldg #19	1550.00	0.0508	0	None Detected			0.0049	<20.00	<0.0049

Initial report from 01/07/2011 10:11:10

Analyst(s)

Nicholas Maslowski (5)

Chaiyut Sae Lao, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMSL is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. 1056 Stelton Road, Piscataway NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, NJ NELAC 12037

ENVIRONMENTAL TACTICS, INC. 05110038 **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UNICE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE DATE 01-05-11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.		FIBERS ACTUAL	/ CC REPORTED	METHOD
POST 09	POST	INSIDE OF THE AREA BLOCK 19	GAST	745	10:20	155	10.0	10.0	1550				TEM AHERA
POST 10	POST	INSIDE OF THE AREA BLOCK 19	GAST	745	10:20	155	10.0	10.0	1550				TEM AHERA
POST 11	POST	INSIDE OF THE AREA BLOCK 19	GAST	745	10:20	155	10.0	10.0	1550				TEM AHERA
POST 12	POST	INSIDE OF THE AREA BLOCK 19	GAST	745	10:20	155	10.0	10.0	1550				TEM AHERA
POST 13	POST	INSIDE OF THE AREA BLOCK 19	GAST	745	10:20	155	10.0	10.0	1550				TEM AHERA
POST 14	BLK	FIELD BLANK	—	—	—	—	—	—	—				TEM AHERA
POST 15	BLK	QUALITY CONTROL	—	—	—	—	—	—	—		RECEIVED		TEM AHERA
POST 16	BLK	BLANK	—	—	—	—	—	—	—		JAN 05 2011		TEM AHERA
											BY EMSL PISCATAWAY		TEM AHERA

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. ST 02 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: Date: 01/05/11
Accepted: Date:

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

LAB CHAIN OF CUSTODY

051100038

Representative: T. Geiger	Fax Results to: T. Geiger
Company Name: Environmental Tactics, Inc.	Project Name/#: SCCC, Inc. / 2010-087
Street: 64 Broad Street	Project Address: 1025-35 Belleville Tpke., Kearny, NJ
City/State: Matawan, New Jersey 07747	Phone #:(732) 290-2217
Date: 01/25/11	Fax #: (732) 290-2236
No. of Samples: 8	**E-Mail: tgeiger@envtactics.com**

MATRIX (CIRCLE)

Air	Floor Tile	Soil
Bulk	Drinking Water	Dust
Wipe	Wastewater	Lead

TURNAROUND (CIRCLE)

6-10 DAYS	72 HOUR	24 HOUR	OTHER
5 DAYS	48 HOUR	6 HOUR	LEAD ONLY-24 HOUR

Check appropriate test

PCM: NIOSH 7400 AAR OSHA OTHER NIOSH 7082(Lead in Air)	**TEM AIR:** AHERA NIOSH 7402 LEVEL I LEVEL II	**TEM WATER:** WASTEWATER DRINKING WATER EPA 100.1 WATER-NY WASTEWATER WATER-NY DRINKING WTR
PLM: EPA 600 NOB POINT COUNT MICRO-VAC NY 198.1 NYS 198.6 (NOB) OTHER	**TEM BULK:** DROP MOUNT (Qualitative) CHATFIELD CHATFIELD/SEM QC COVENTIONAL (Qualitative) EMSL METHOD NOB NOB/SEM QC MICRO VAC (Quantitative) MICRO VAC (Qualitative)	**TEM WIPE:** QUANTITATIVE QUALITATIVE **XRD:** ASBESTOS SILICA **OTHER:** Lead Wipe Clearance Wipe Media: ASTM Wipes (ASTM E1792)

Relinquished:	Date/Time: 01-25-11
Received:	Date/Time:

RECEIVED

JAN 05 2011

BY A. Longo

EMSL PISCATAWAY

12:50 PM

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Attn: Key Environmental, Inc.
200 Third Avenue
Carnegie, PA 15106

Received: January 5, 2011
Analysis Date: January 7, 2011
Report Date: January 7, 2011
T.A.T.: 24 Hour

Project: 2010-087
Standard Chlorine Chemical Company, Inc. Site
Building #20
Kearny, New Jersey
Post Test, 01-05-11

CERTIFICATE OF ANALYSIS
Method: Transmission Electron Microscopy (TEM)
EPA 40 CFR Part 763 Final Rule. (AHERA)

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-17	Building #20, Inside Work Area	<20.00	<0.0047
POST-18	Building #20, Inside Work Area	<20.00	<0.0047
POST-19	Building #20, Inside Work Area	<20.00	<0.0047
POST-20	Building #20, Inside Work Area	<20.00	<0.0047
POST-21	Building #20, Inside Work Area	<20.00	<0.0047
POST-22	Field Blank	00.00	0.00
POST-23	Quality Control	00.00	0.00
POST-24	Blank	00.00	0.00

FOR FINAL AIR TEST ONLY

These air test results indicate fiber levels below US EPA, OSHA, State of New Jersey and City and State of New York standards for determining the completion of an asbestos abatement project. That standard is 0.01 fibers/cc (PCM) / 70.00 structures/mm^2 (TEM) or less and based on the above results this project has passed the final air test taken pursuant to law and accepted industry practices.

Thomas P. Geiger
Thomas P. Geiger
Or other approved signatory

The laboratory is not responsible for the data reported in structures/cc, which is dependant on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm^2. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.
Analysis performed by EMSL Piscataway (NVLAP Air and Bulk #101048-2, NY State E-Lap #11423)

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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

CERTIFICATION OF COMPLETION

DATE: January 7, 2011
SITE: Standard Chlorine Chemical Co.
PHASE/AREA: Post Test / Building #20
PROJECT NO: 2010-087

AST: R. Uribe
CONTRACTOR: Pinnacle Environmental, Inc.
LICENSE #: NJ-00756
PROJ. COORDINATOR: Teresa M. Royek

To: Building Code Official

Pursuant to the requirements of the State of New Jersey, EPA and OSHA, the asbestos abatement project conducted herewith at the Standard Chlorine Chemical Co. (Building #20), Kearny, NJ is deemed complete. The project was found to be in compliance with the requirements of the aforementioned regulations. Post-testing results revealed airborne concentrations(s) of:

SAMPLE ID	SAMPLING LOCATION	NO. OF ASB. STRUCTURES mm^2	STRUCTURES/cc
POST-17	Building #20, Inside Work Area	<20.00	<0.0047
POST-18	Building #20, Inside Work Area	<20.00	<0.0047
POST-19	Building #20, Inside Work Area	<20.00	<0.0047
POST-20	Building #20, Inside Work Area	<20.00	<0.0047
POST-21	Building #20, Inside Work Area	<20.00	<0.0047
POST-22	Field Blank	00.00	0.00
POST-23	Quality Control	00.00	0.00
POST-24	Blank	00.00	0.00

NAME: Thomas P. Geiger

SIGNATURE: *Thomas P. Geiger*

TITLE: President

CERTIFICATION NUMBER: ASCM# 0045

DATE: January 7, 2011

This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by Environmental Tactics, Inc.

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EMSL Analytical, Inc.
1056 Stelton Road, Piscataway, NJ 08854
Phone: (732) 981-0550 Fax: (732) 981-0551 Email: piscataywaylab@emsl.com

Attn: **Tom Geiger**
Environmental Tactics, Inc.
64 Broad Street
Matawan, NJ 07747-2534

Fax: (732) 290-2236 Phone: (732) 290-2217

Project: **SCCC, Inc / 2010-087 / 1025-35 Belleville Tpke, Kearney, NJ**

Customer ID: ENVI57
Customer PO:
Received: 01/05/11 12:50 PM
EMSL Order: 051100039

EMSL Proj:
Analysis Date: 1/7/2011

Sampling Date: 1/5/2011

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	# Structures ≥ 0.5μ < 5μ	# Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
POST-17 051100039-0001	Inside of The Area Bldg #20	1600.00	0.0508	0	None Detected			0.0047	<20.00	<0.0047
POST-18 051100039-0002	Inside of The Area Bldg #20	1600.00	0.0508	0	None Detected			0.0047	<20.00	<0.0047
POST-19 051100039-0003	Inside of The Area Bldg #20	1600.00	0.0508	0	None Detected			0.0047	<20.00	<0.0047
POST-20 051100039-0004	Inside of The Area Bldg #20	1600.00	0.0508	0	None Detected			0.0047	<20.00	<0.0047
POST-21 051100039-0005	Inside of The Area Bldg #20	1600.00	0.0508	0	None Detected			0.0047	<20.00	<0.0047

Initial report from 01/07/2011 11:55:29

Analyst(s)

Chaiyut Sae Lao (5)

Chaiyut Sae Lao, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMSL is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. 1056 Stelton Road, Piscataway NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, NJ NELAC 12037

ENVIRONMENTAL TACTICS, INC. 05110039 **Fiber Air Sampling Log**

SITE Standard Chlorine Chemical Co., Inc. BLDG./PHASE Bl. #16, 19 & 20/ TECHNICIAN ROBERTO UNIBE
CLIENT Key Environmental, Inc., Carnegie, PA JOB NUMBER 2010-087 SIGNATURE DATE 01/05-11

SAMPLE NO.	CODE	SAMPLING LOCATION AND ACTIVITY	PUMP MAKE	TIME ON	TIME OFF	TIME TOTAL	FLOWS INIT.	FLOWS FINAL	TOTAL VOL.	FIBERS ACTUAL	/ CC REPORTED	METHOD
POST 17	POST	INSIDE OF THE AREA BLDG #20	GAST	750	1030	160	10.0	10.0	1600			TEM AHERA
POST 18	POST	INSIDE OF THE AREA BLDG #20	GAST	750	1030	160	10.0	10.0	1600			TEM AHERA
POST 19	POST	INSIDE OF THE AREA BLDG #20	GAST	750	1030	160	10.0	10.0	1600			TEM AHERA
POST 20	POST	INSIDE OF THE AREA BLDG #20	GAST	750	1030	160	10.0	10.0	1600			TEM AHERA
POST 21	POST	INSIDE OF THE AREA BLDG #20	GAST	750	1030	160	10.0	10.0	1600			TEM AHERA
POST 22	BLK	FIELD BLANK	—	—	—	—	—	—	—			TEM AHERA
POST 23	BLK	QUALITY CONTROL	—	—	—	—	—	—	—			TEM AHERA
POST 24	BLK	BLANK	—	—	—	—	—	—	—			TEM AHERA
												TEM AHERA

RECEIVED
JAN 05 2011
BY EMSL PISCATAWAY

ADDITIONAL FIELD DATA:

ADDITIONAL ANALYSIS INFO.:

Rotameter No. CT 020 Date Calibrated 09/17/10

Chain of Custody:
Relinquished: Date: 01/05/11

Accepted: Date:

LOCATION CODES:
A/S - Air Survey
PRE - Pre-Test/
POST - Clearance
BLK - Blank

WORK AREAS:
PRS - Personnel
STEL-Excursion
STA - Stationary
G\B - Glove Bag

CLEAN AREAS:
D/CON - Clean Room
CB-At Critical Barrier
REM - Remote Inside
EXT - Exterior Ambient
AFD - AFD Exhaust

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

051100039

LAB CHAIN OF CUSTODY

Representative: T. Geiger	Fax Results to: T. Geiger
Company Name: Environmental Tactics, Inc.	Project Name/#: SCCC, Inc. / 2010-087
Street: 64 Broad Street	Project Address: 1025-35 Belleville Tpke., Kearny, NJ
City/State: Matawan, New Jersey 07747	Phone #:(732) 290-2217
Date: 01-05-11	Fax #: (732) 290-2236
No. of Samples: 8	**E-Mail: tgeiger@envtactics.com**

MATRIX (CIRCLE)

Air	Floor Tile	Soil
Bulk	Drinking Water	Dust
Wipe	Wastewater	Lead

TURNAROUND (CIRCLE)

6-10 DAYS	72 HOUR	24 HOUR	OTHER
5 DAYS	48 HOUR	6 HOUR	LEAD ONLY-24 HOUR

Check appropriate test

PCM: NIOSH 7400 AAR OSHA OTHER NIOSH 7082(Lead in Air)	**TEM AIR:** AHERA NIOSH 7402 LEVEL I LEVEL II	**TEM WATER:** WASTEWATER DRINKING WATER EPA 100.1 WATER-NY WASTEWATER WATER-NY DRINKING WTR
PLM: EPA 600 NOB POINT COUNT MICRO-VAC NY 198.1 NYS 198.6 (NOB) OTHER	**TEM BULK:** DROP MOUNT (Qualitative) CHATFIELD CHATFIELD/SEM QC COVENTIONAL (Qualitative) EMSL METHOD NOB NOB/SEM QC MICRO VAC (Quantitative) MICRO VAC (Qualitative)	**TEM WIPE:** QUANTITATIVE QUALITATIVE **XRD:** ASBESTOS SILICA **OTHER:** Lead Wipe Clearance Wipe Media: ASTM Wipes (ASTM E1792)

Relinquished:	Date/Time: 01/05/11
Received:	Date/Time:

RECEIVED

JAN 05 2011

BY A. Longo

EMSL PISCATAWAY

12:50PM

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

AST's DAILY LOGS

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO URIBE Date: 09/20/10

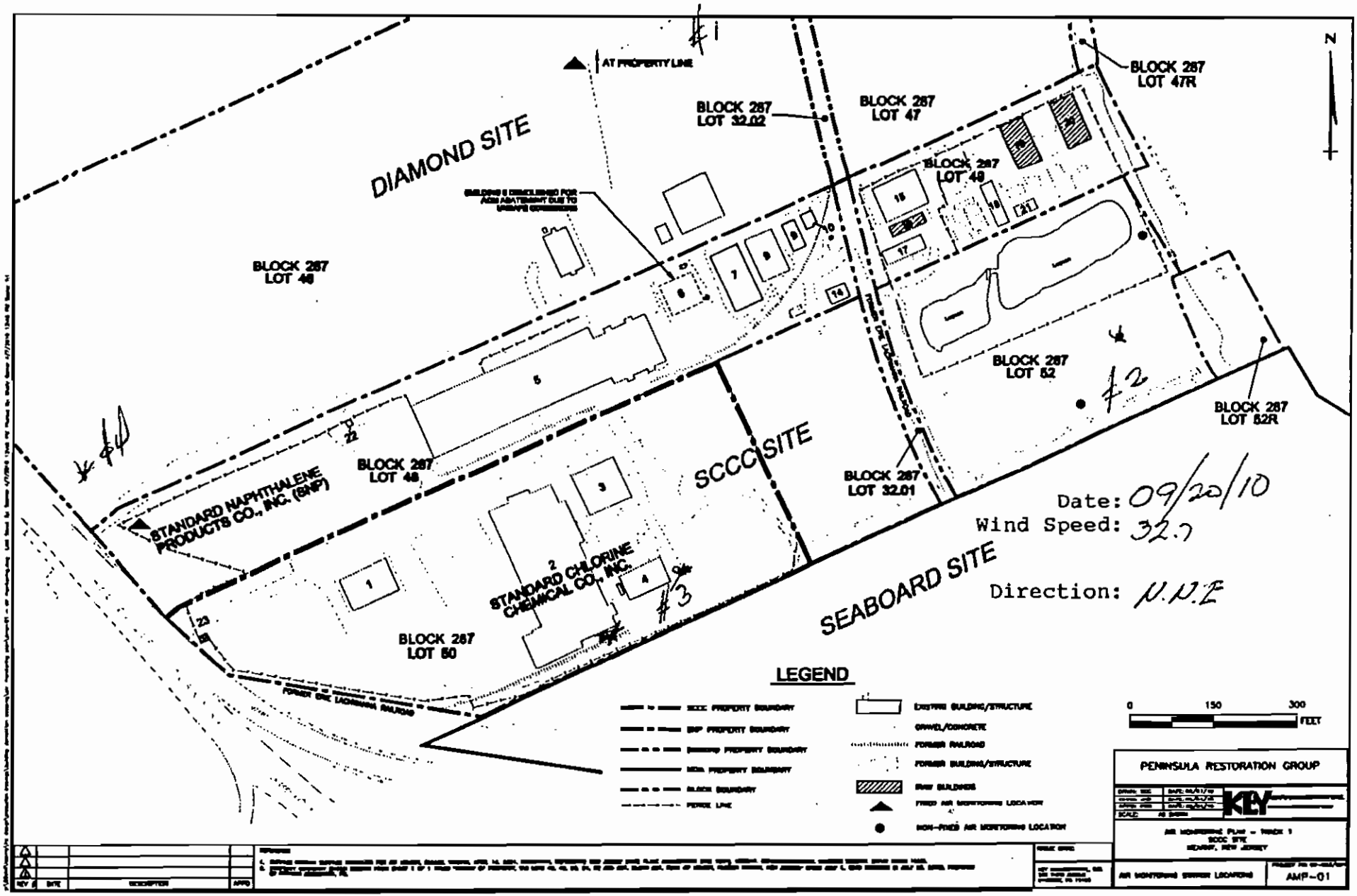
Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

645 THE TECH ARRIVE TO JOB SITE
710 THE TECH MEET WITH MR DANIEL MSTANKO
AND GO OVER THE SAFETY PLAN SIGN IN.
NOW I GO WITH MRS TRICIA E MOORE TO LOOK
THE STATION THAS PLACE WE SETUP THE SAMPLING
830 I GO TO SETUP THE EQUIP TO DO THE PRESAMPLING
90 THE PRESAMPLING START THE CALIBRATION IS CLOSE
AT 5.0 L/m.
930 THE SAMPLING CONTINUE RUN
1130 THE PRESAMPLING STILL GOING
1230 THE PUMP CONTINUE RUN THE CALIBRATION IS 5.0 L/m
1330 THE TECH GO TO CHECK THE SAMPLING
1430 THE AIR SAMPLING IS OK. IT STILL RUN
1450 THE TECH GO TO COLLECT THE AIR SAMPLING
AND CHECK THE CALIBRATION AT. 5.0 L/m
1510 LEAVE OF THE SITE.

By: [signature] Date: 09/20/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO UNICE Date: 09/21/10

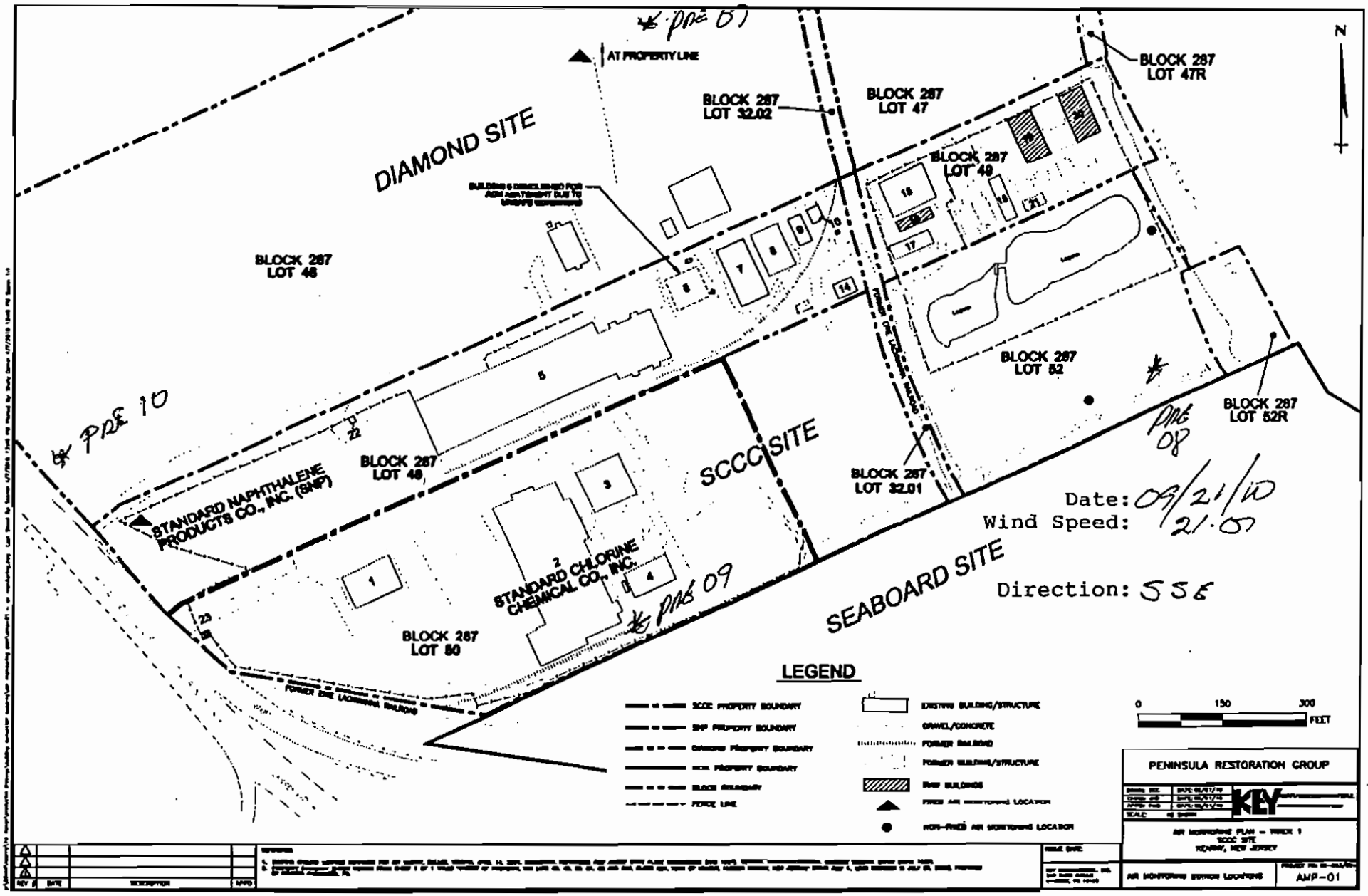
Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOB SITE.
640 SIGN IN. AND START SETUP THE EQUIP TO START DO THE PRESAMPLING (BASELINE) FOR TODAY.
740 THE TECH GO TO CHECK THE SAMPLING ALL IS OK THEY CONTINUE WORK
930 THE ASF. GO TO CHECK THE CALIBRATION IN THE PUMPS.
1030 THE SAMPLING KEEPING GOING
1130 THE TECH GO TO CHECK THE SAMPLING
130 THE SAMPLING CONTINUE GOING
140 STILL GOING
1450 THE TECH GO TO CLOSE THE SAMPLING AND CHECK THE CALIBRATION AT 3:00 PM

By: Date: 09/21/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO Uribe Date: 09/22/10

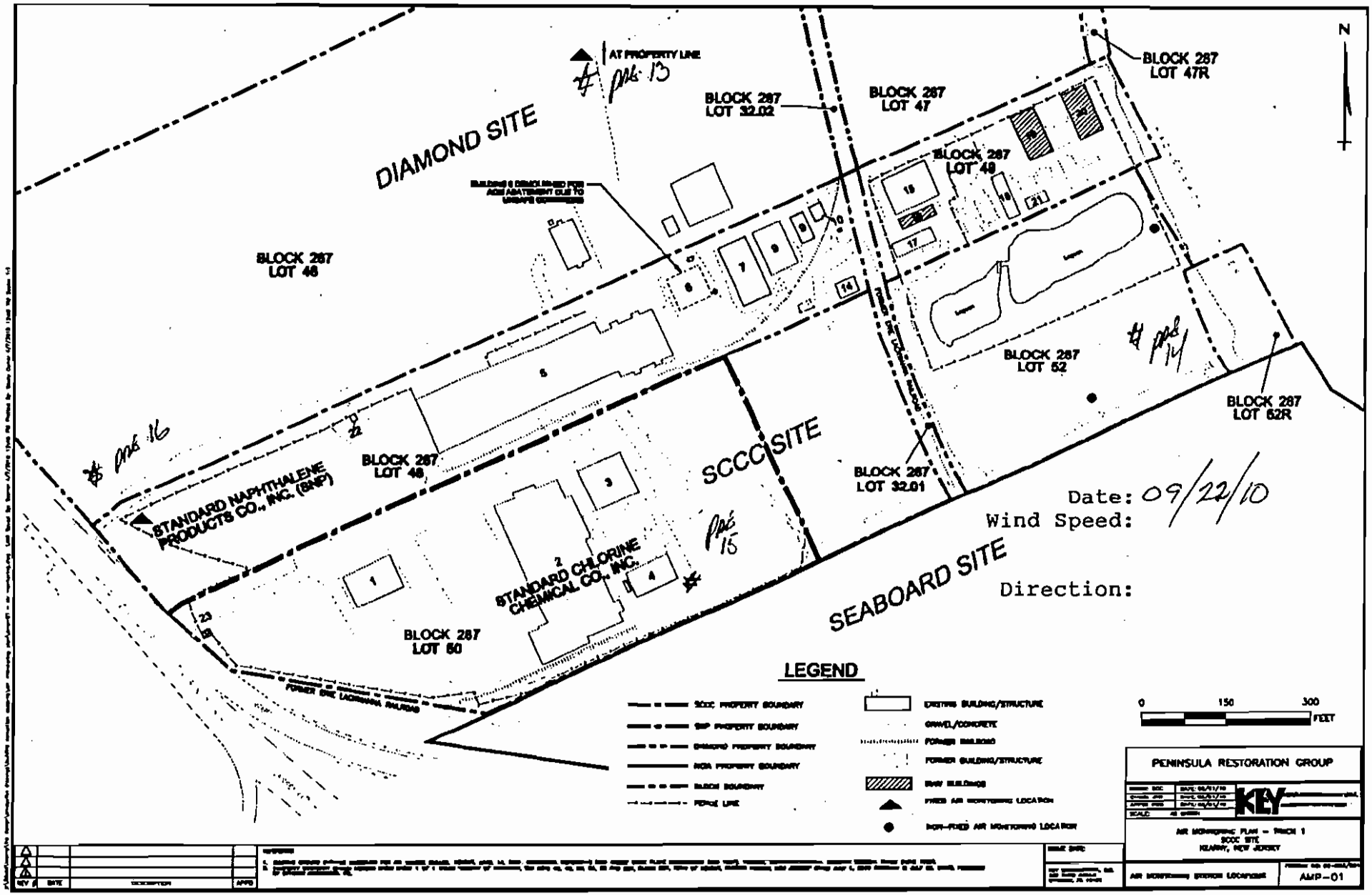
Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOB SITE.
SIGN IN AND GO. TO SET UP THE EQUIP TO DO THE
PRE-SAMPLING THE CALIBRATION IS CHECK AT 3.4/m.
655 THE PRESAMPLING FOR THE 3ER FLOOR START.
WE USED THE PACS (LOW FLOW AIR SAMPLING)
850 THE SAMPLING STILL GOING
10.0 THE TECH GO TO CHECK THE CALIBRATION
OF THE PUMP'S
1130 THE PRESAMPLING KEEPING GOING
12.0 THE SAMPLING STILL RUN
1400 THE PRESAMPLING IS WORKING THE CALIBRATION
IS CHECK
14.50 THE TECH GO TO START COLLECT THE
PRESAMPLING AND CHECK THE CALIBRATION
IN THE PUMP'S

By: Date: 09/22/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO UNIBE Date: 12/13/10

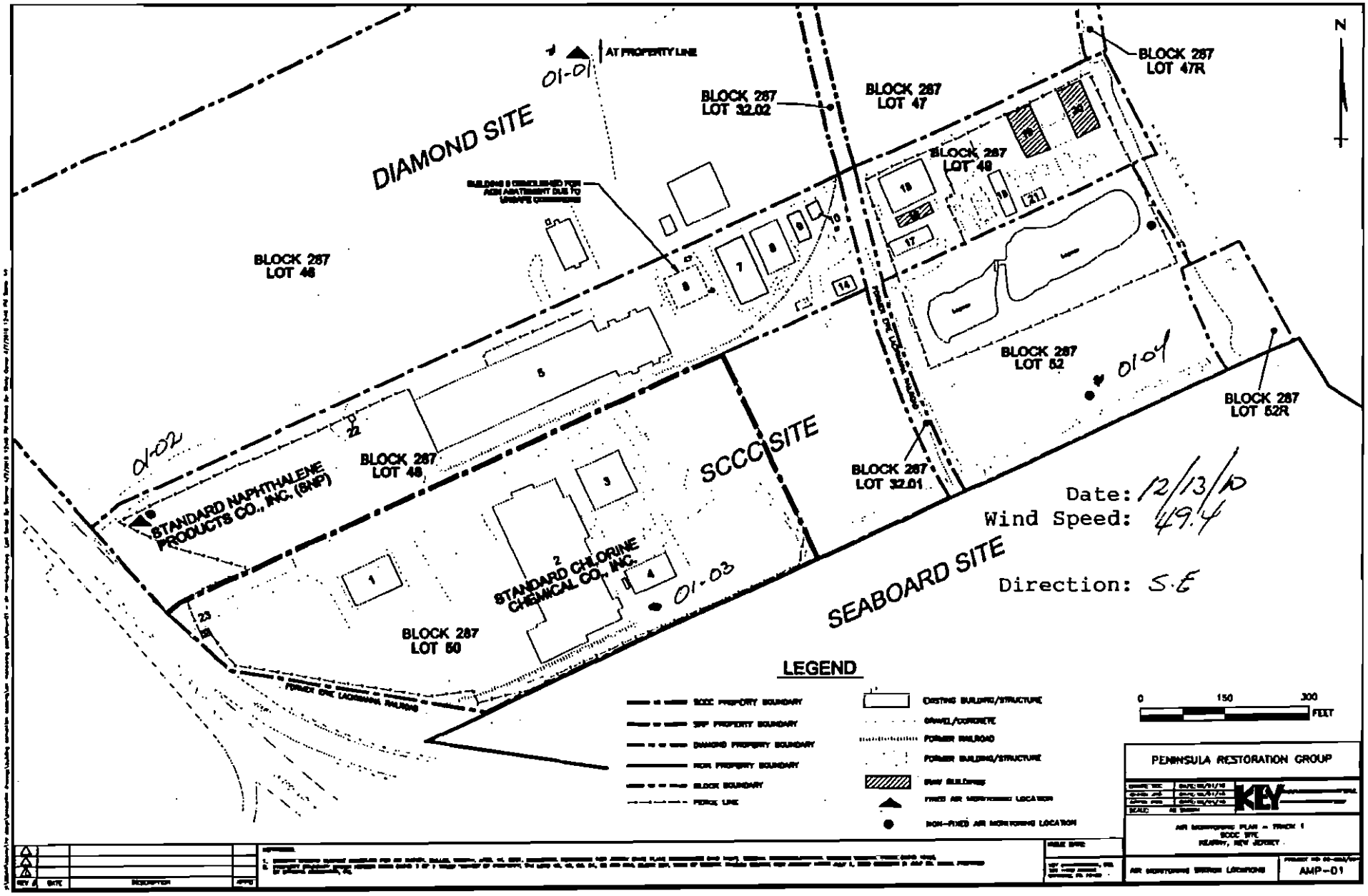
Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOB SITE
7AM GO TO SAFETY MEETING
740 THE PINNACLE WORKERS ARE ONSITE THEY GO TO SAFETY MEETING
8AM THEY COME OUT FROM MEETING
9AM THEY TAKE BREAK.
930 THEY GO TO WORKING AREA AND START UNLOAD THE TRUCK AND START BUILDING THE PERSONAL DECON
1030 THEY CONTINUE TO THE JOB. THEY AREA SAMPLING STILL GOING
1130 THE WORKER STILL TO THE JOB SETUP THE PERSONAL DECON
120 THE WORKERS GO TO TAKE LUNCH
1230 THEY COME BACK AND RESUME THEIR JOB
1330 THEY CONTINUE WORK
1400 THE TECH GO TO START PICK UP THE AREA SAMPLING AND CHECK THE CALIBRATION
160 THE WORKERS START PICK UP THE TOOLS
1515 THE TECH START COLLECT THE SAMPLING

By: [signature] Date: 12/13/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO LINGE Date: 12/14/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ROBERTO LINGE IS HERE. GO TO SIGN IN
7.0 THE PINNACLES WORKERS ARE HERE THEY HAVE ONE.
SUPERVISOR AND THREE WORKERS THEY CONTINUE STOP
THE. PERSONAL DUTY
THE SAMPLING START THE CALIBRATION IS CHECK AT 45 LPM
8.0 THEY CONTINUE DO THE JOB.
9.0 THE WORKERS TAKE BREAK
9.20 THEY COME BACK FROM BREAK
11.0 THE SUPERVISOR CALL HIS OFFICE AND THEY TALK.
THE EQUIP THEY WANT TO BY NO COMM.
HE TAKE THE DECISION TO WORK TO 1/0 AND
GO HOME THEY COME BACK TOMORROW
11.30 I START CLOSED THE SAMPLING

By: Date: 12/14/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
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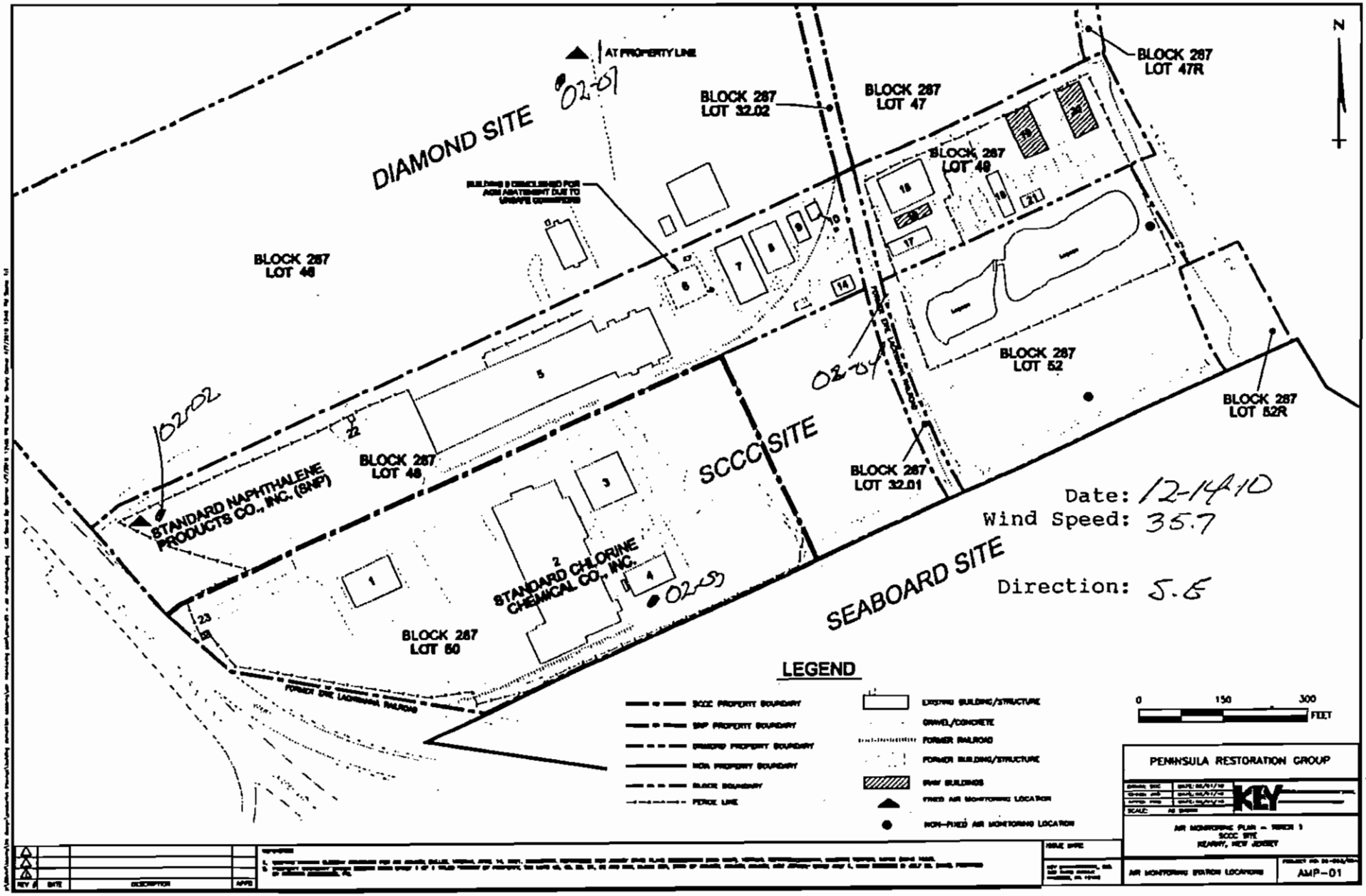
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO [illegible] Date: 12/15/10

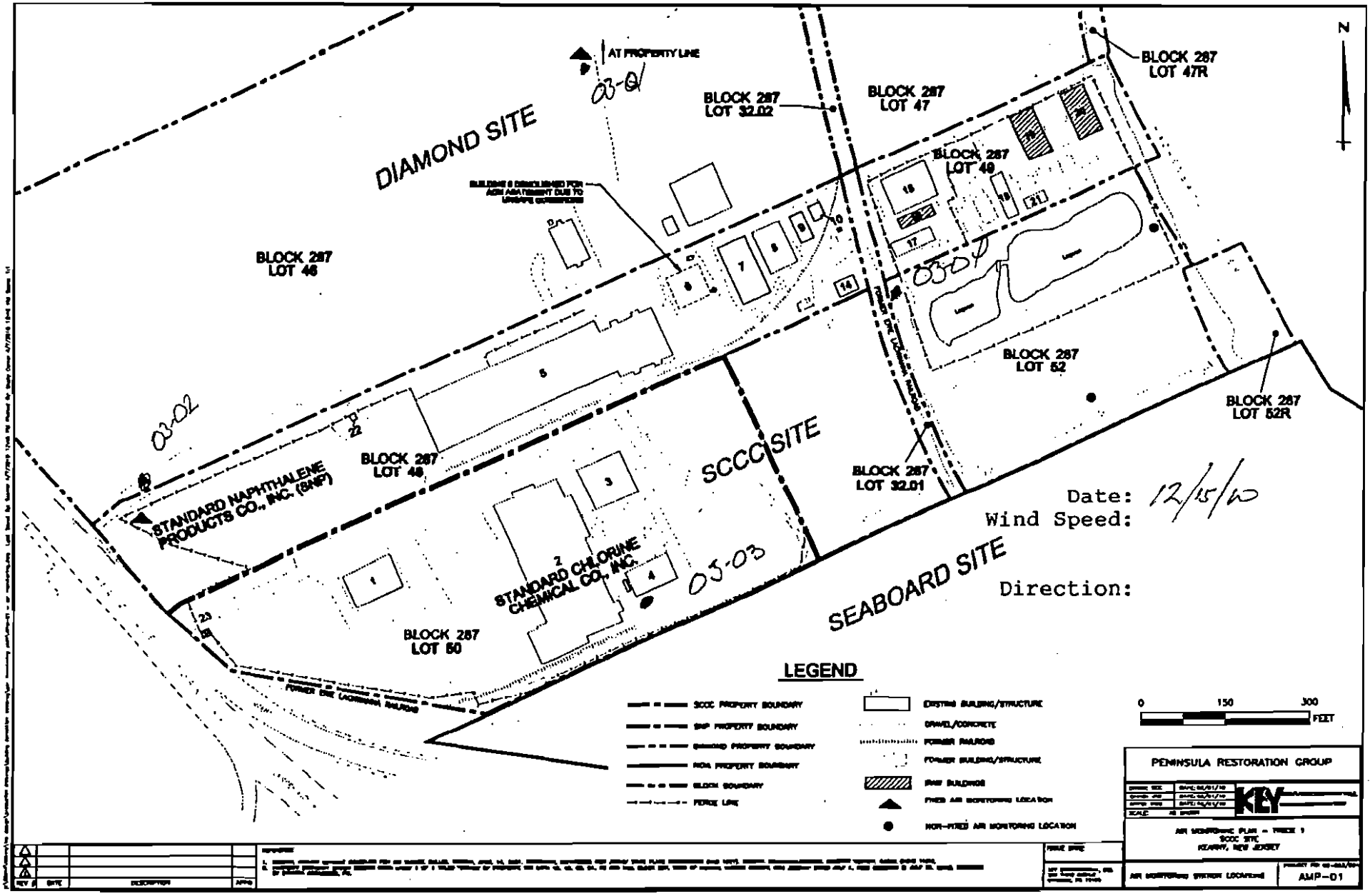
Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOB SITE.
645 THE CONTRACTOR WORKERS ARE ONSITE. THEY SIGN IN
710 THE WORKERS WAIT FOR EQUIP AND SUPPLIES.
730 THE TECH SETUP THE SAMPLING AND CHECK THE CALIBRATION PUMP'S AT 4 LPM
830 THE WORKERS RECIBI TWO. MEN LIFT AND STILL WAIT FOR OTHER EQUIP
9.0 THEY GO TO TAKE BREAK THE SAMPLING STILL GOING
920 THEY COME BACK TO WORKING AREA.
10.0 THE COMPANY BRING MORE SUPPLIES
1030 THE WORKERS LEAVE FROM SITE
1130 THE TECH GO TO COLLECT THE SAMPLING AND CHECK THE CALIBRATION

By: [signature] Date: 12/15/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO URIBE Date: 12/16/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOBSITE.
700 THE CONTRACTOR WORKERS ARE HERE THEY FINISH SET UP THE PERSONAL DECON PIT WATER AND DO THE DECON FUNCIONAL AND START MOVE THE EQUIP TO THE AREA.
705 THE TECH SET UP THE DAILY SAMPLING AND CHECK THE CALIBRATION AT 4 UNIT
830 THEY START REMOVE THE TRANSITE IN BUILDING #16
905 THE WORKERS TAKE BREAK
930 THE WORKERS COME BACK FROM BREAK AND RESUME THEIR JOB.
1030 TWO WORKERS WO HAVE THE HAZARD TRAINING LICENSE THEY ARE SUPPOSE BRING THE GUYS
VICTOR PEREZ. AND GROVER I. DRAKEFORD. THEY CAN'T WORK TO THEY HAVE THE LICENSE.
MR ALBERTO ANDRADE LEAVE OFF THE SITE.
120 THE WORKERS GO TO TAKE LUNCH
1240 THEY COME BACK FROM LUNCH AND RESUME THEIR JOB
REMOVE THE TRANSITE
130. THE LOADING MACHINE IS HERE THEY START DEMO THE BUILDING #20.

By: [signature] Date: 12/16/10 Page 1 of 2.

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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO URIZE Date: 12/16/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

14.0 THE WORKERS STILL WORKING IN BUILDING 16 REMOVE THE TRANSITE AND BUILDING 20. THEY DO THE DEMOLITION

1450 THE WORKERS START PICK UP THE TOOLS AND CLEAN UP.

THE TECH START COLLECT THE SAMPLING AND CHECK THE CALIBRATION

1525 THE WORKERS LEAVE OF THE SITE

By: [signature] Date: 12/16/10 Page 2 of 2.

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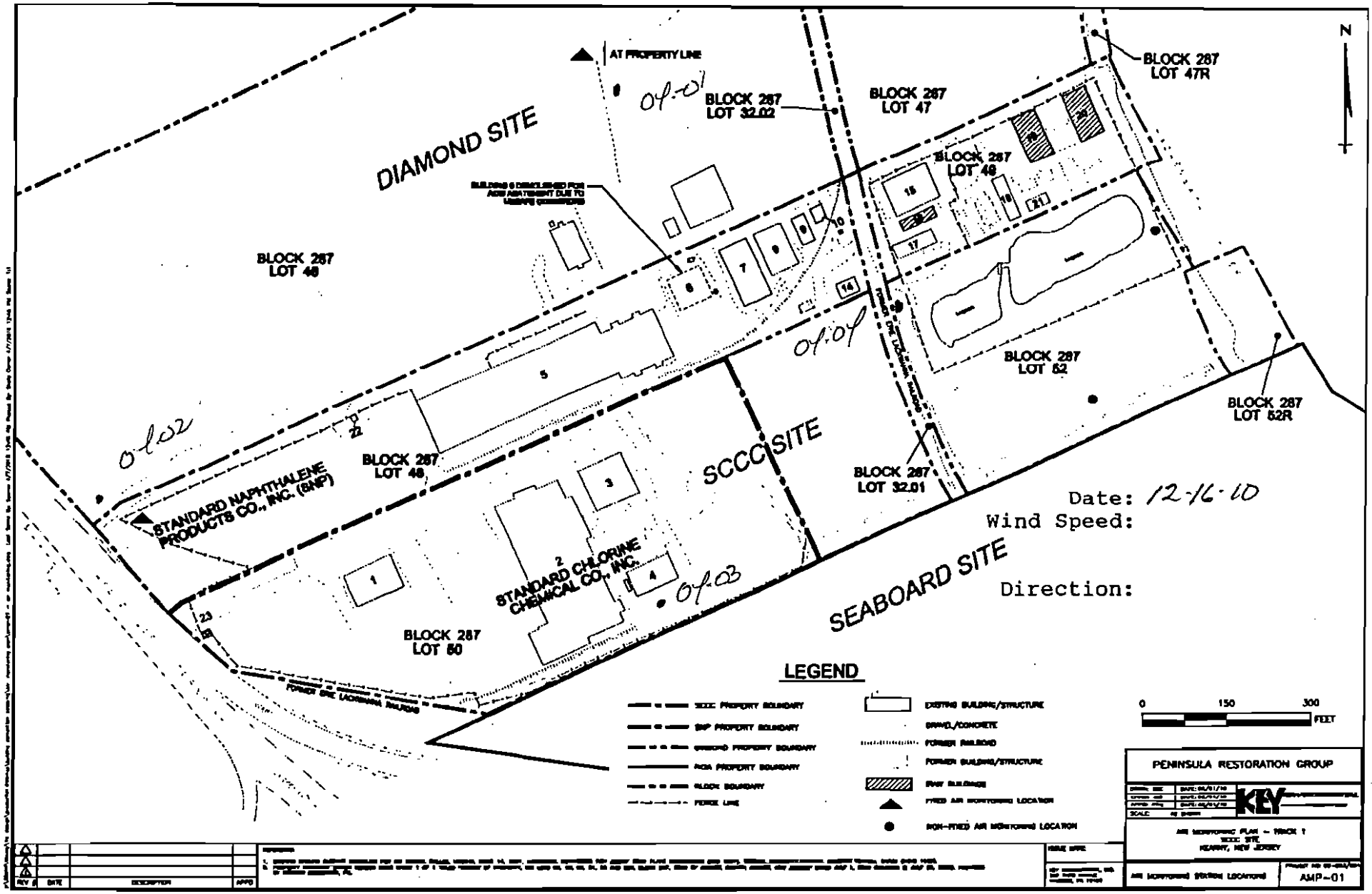
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: Roberto Uruze Date: 12/17/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ROBERTO URUZE ARRIVE TO JOB SITE.
20 THE CONTRACTOR WORKERS ARE ONSITE THEY HAVE FOUR NEW WORKERS THIS NEW WORKERS GO FOR TRAINNING
THE WORKERS START THE JOB FOR TODAY DEMO THE BUILDING #20 AND TAKE THE TRANSITE BLDG 16.
9.0 THE TECH GO TO SET UP THE DAILY SAMPLING AND CHECK THE CALIBRATION AT 4.5 LPM
9.0 THE WORKERS GO TO TAKE BREAK
920 THEY COME BACK FROM BREAK AND CONTINUE DO THE JOB
1030 THE JOB STILL GOING
1145 THE WORKERS GO TO DECON THEY TAKE THE SUIT AND GO FOR LUNCH TIME
130 THEY COME FROM LUNCH AND RESUME THE JOB.
14.0 THE TECH GO TO CHECK THE JOB AND DO THE SUGESTION THEY HAVE TO CLEAN BETTER THE DEBRIS FROM DEMO
1445 THE TECH GO TO PICK UP THE PERIMETER SAMPLING AND CHECK THE CALIBRATION PUMPS
15.0 START COLLECT THE AREA SAMPLING

By: [signature] Date: 12/17/10 Page 1 of 1.

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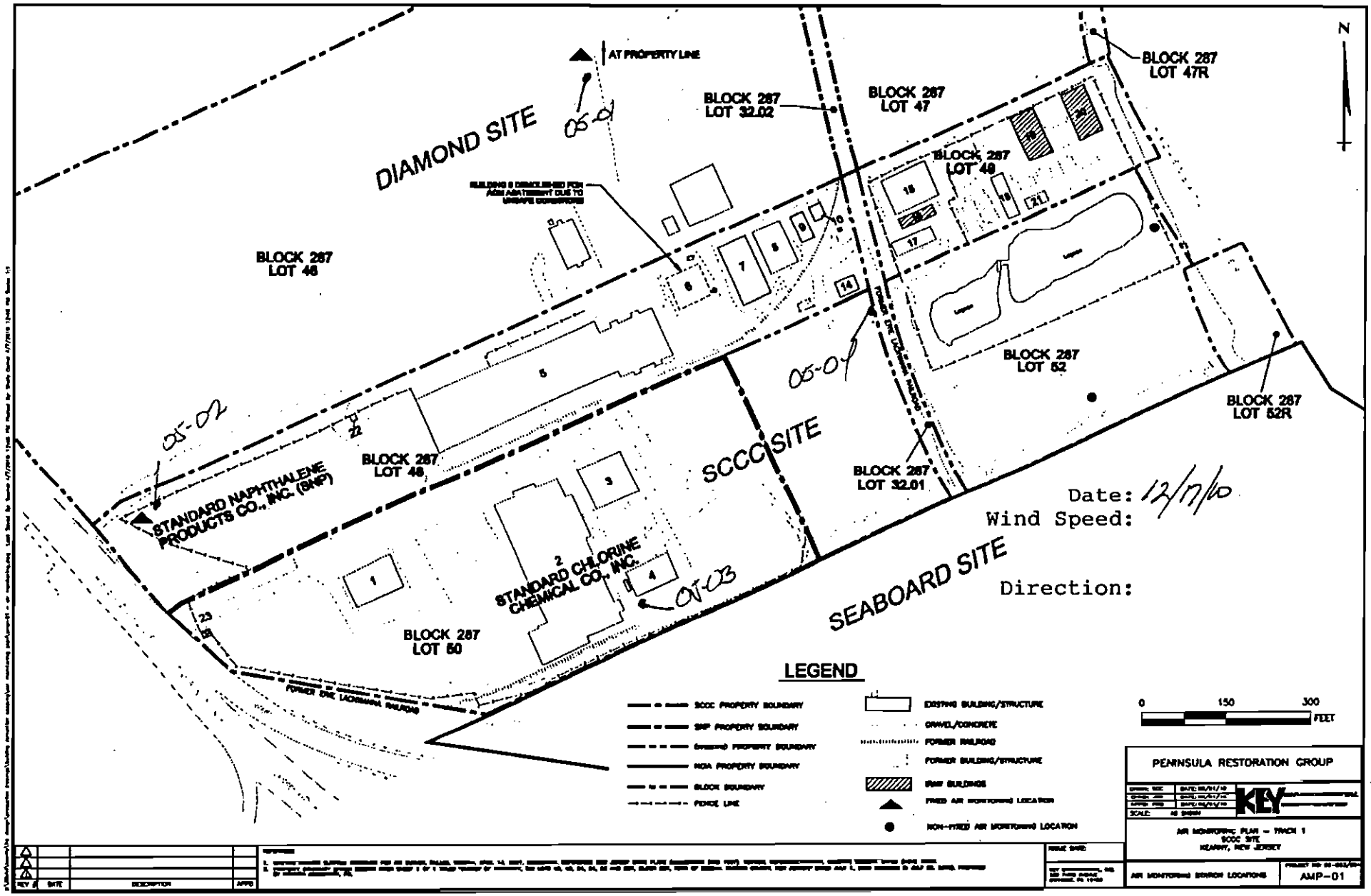
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO UMBE Date: 12/20/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

630 THE TECH ARRIVE TO JOB SITE.
70 THE CONTRACTOR WORKERS ARE HERE. THEY START CHANGE THEIR CLOTHES AND PUT ON THE WORK CLOTHES AND CONTINUE DO THE JOB REMOVE THE TRANSITE AND CLEAN UP THE BUILDING ETC.
THE TECH GO TO SET UP THE SAMPLING FOR TODAY AND CHECK THE CALIBRATION OF POSTING
725 THE WORKERS START REMOVE THE TRANSITE & CLEAN THE SITE BY THE FORMER BLDG 20.
830 THE JOB STILL GOING I ASK THE SUPERVISOR ABOUT THE CONTAINER HIS ANSWER IS HE KNOW THE CONTAINER IS SUPPOSE BE HERE HE ASK HIS COMPANY
930 THE WORKS TAKE BREAK
950 THEY COME BACK AND RESUME THEIR JOB.
1140 THE WORKERS DECON OUT AND GO FOR LUNCH TIME
1245 THEY COME BACK FROM LUNCH
140 THEY CONTINUE DO THE JOB.
1440 START COLLECT THE SAMPLING
1515 THE WORKERS START WRAPPING AND GO TO DECON
1530 GO HOME

By: [signature] Date: 12/25/10 Page 1 of 1.

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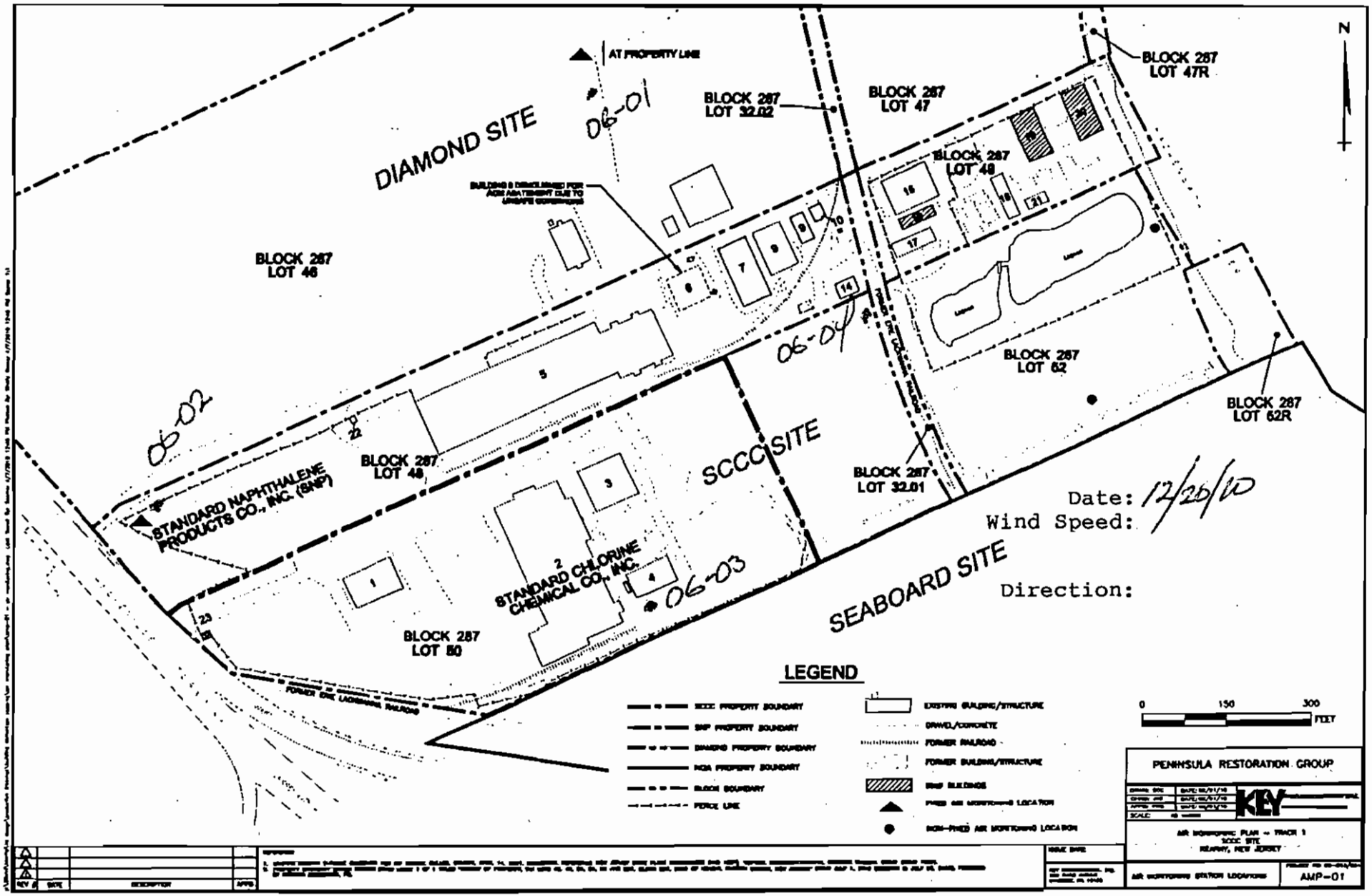
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO Urrea Date: 12/21/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

6:35 THE AST ROBERTO URREA ARRIVE TO JOBSITE
6:50 THE CONTRACTOR WORKERS ARE HERE THEY SIGN IN
AND GO TO CHANGE THEIR CLOTHES
7:0 THE TECH GO TO SET UP THE SAMPLING AND
CHECK THE CALIBRATION AT FOLLIN
7:20 THE WORKERS HAVE THE DUMPSTER HERE THEY
LINING THE CONTAINER AND START PUT ON THE
TRANSITE AND WRAPPING WITH PLASTIC
8:30 THEY CONTINUE ON THE JOB
9:15 THEY TAKE BREAK
9:45 COME BACK AND RESUME THEIR JOB THEY
CONTINUE REMOVE THE TRANSITE.
10:45 THEY CONTINUE ON THE JOB.
12:15 THE WORKERS GO TO THE SECOND TO TAKE LUNCH TIME
1:30. THEY COME BACK FROM LUNCH AND RESUME THEIR
JOB. THEY START TAKE DOWN THE BUILDING AND THEY
AND REMOVE THE WINDOWS SET.
1:40 THE LADY FROM KEY JAMAL KOOCHAK TOLD THE
SUPERVISOR ABOUT THE WINDOWS AND THE CONTAINER
THE SUPERV. SAY TOMORROW THEY TAKE CARE FOR
THIS MATTER FOR
1:30 THE TECH GO TO PICK UP THE BULKS

By: [signature] Date: 12/21/10 Page 1 of 2.

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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO URIBE Date: 12/21/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

1430 THE WORKERS IN BUILDING #16 THEY CONTINUE WORK

1500 THE TECH. START COLLECT THE SAMPLING AND CHECK THE CALIBRATION

1515 THE WORKERS START WRAP THE AREAS AND GO TO THE DECON AND GO HOME

By: Date: 12/21/10 Page 2 of 2.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
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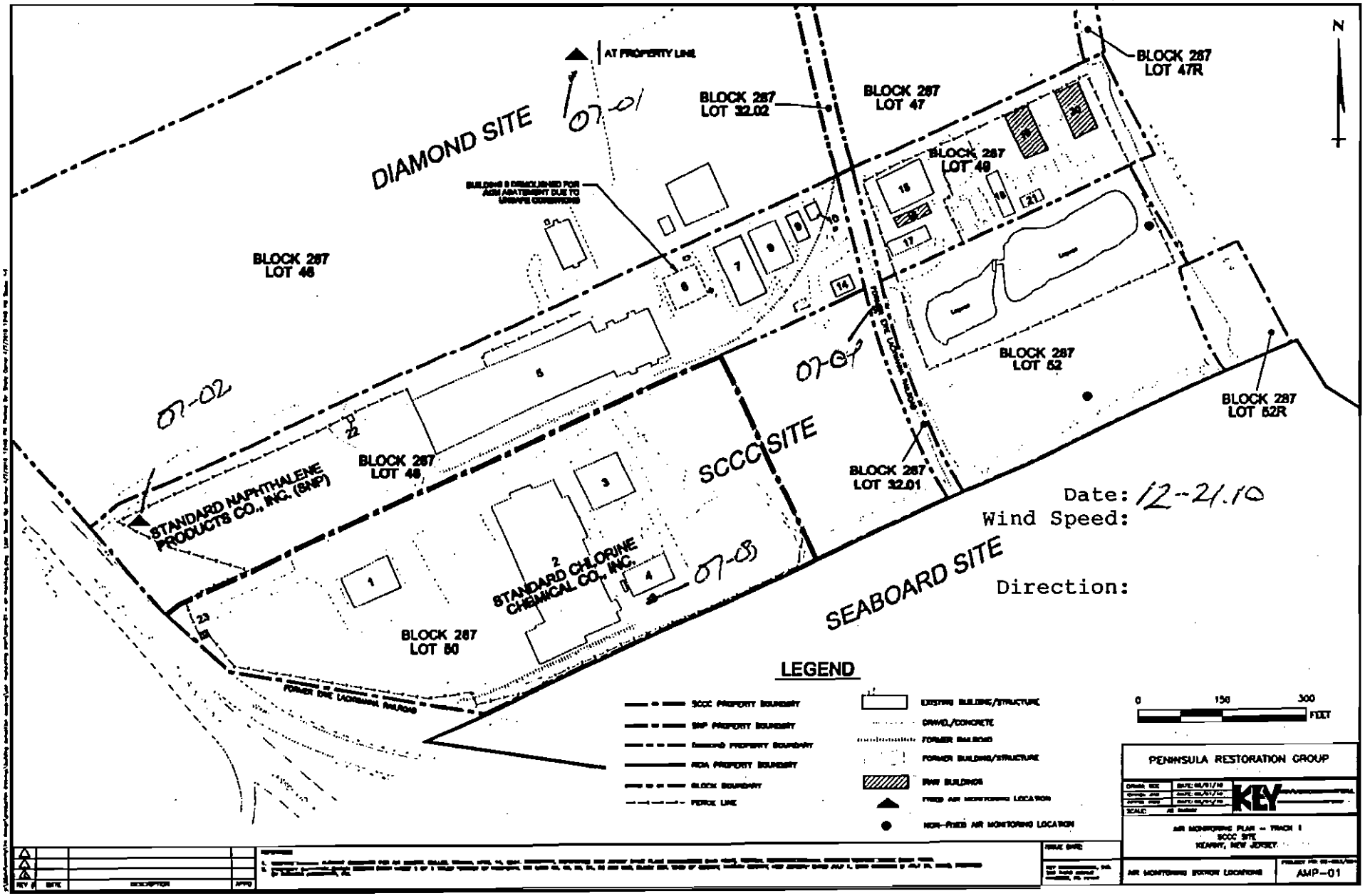
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO LUCE Date: 12/22/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

625 THE TECH ARRIVE TO THE JOB SITE
700 THE CONTRACTOR WORKERS ARE ONSITE THEY GO
TO SAFETY MEETING
THE TECH START SETUP THE DAILY SAMPLING AND
CHECK THE CALIBRATION
730 THE CONTRACTOR GO TO WORKING AREAS AND TO
CONTINUE ON THE JOB. BLDG # 19. REMOVE THE ROOF MATERIAL
AND THE CAULKING IN WINDOWS & REMOVE THE
TRANSITE IN BLDG # 16.
830 THEY CONTINUE ON THE JOB.
915 THE WORKERS GO TO TAKE BREAK
940 THE WORKERS COME BACK FROM BREAK. AND
RESUME THEIR JOB
1000 THEY CONTINUE ON THE JOB.
1145 THE GO TO OLSON TO GO FOR TAKE LUNCH
1200 LUNCH TIME
130 THEY COME BACK FROM LUNCH AND RESUME THEIR JOB
THEY START PUT THE ITEMS IN CONTAINER AND FINISH
REMOVE THE TRANSITE AND PUT INSIDE THE CONTAINER
1215 THE TECH START COLLECT THE DAILY
145 THEY FINISH LOAD THE CONTAINER OPEN TOP AND MOVE
THE WINDOWS TO CLOSE DUMPSTER

By: Date: 12/22/10 Page 1 of 7.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
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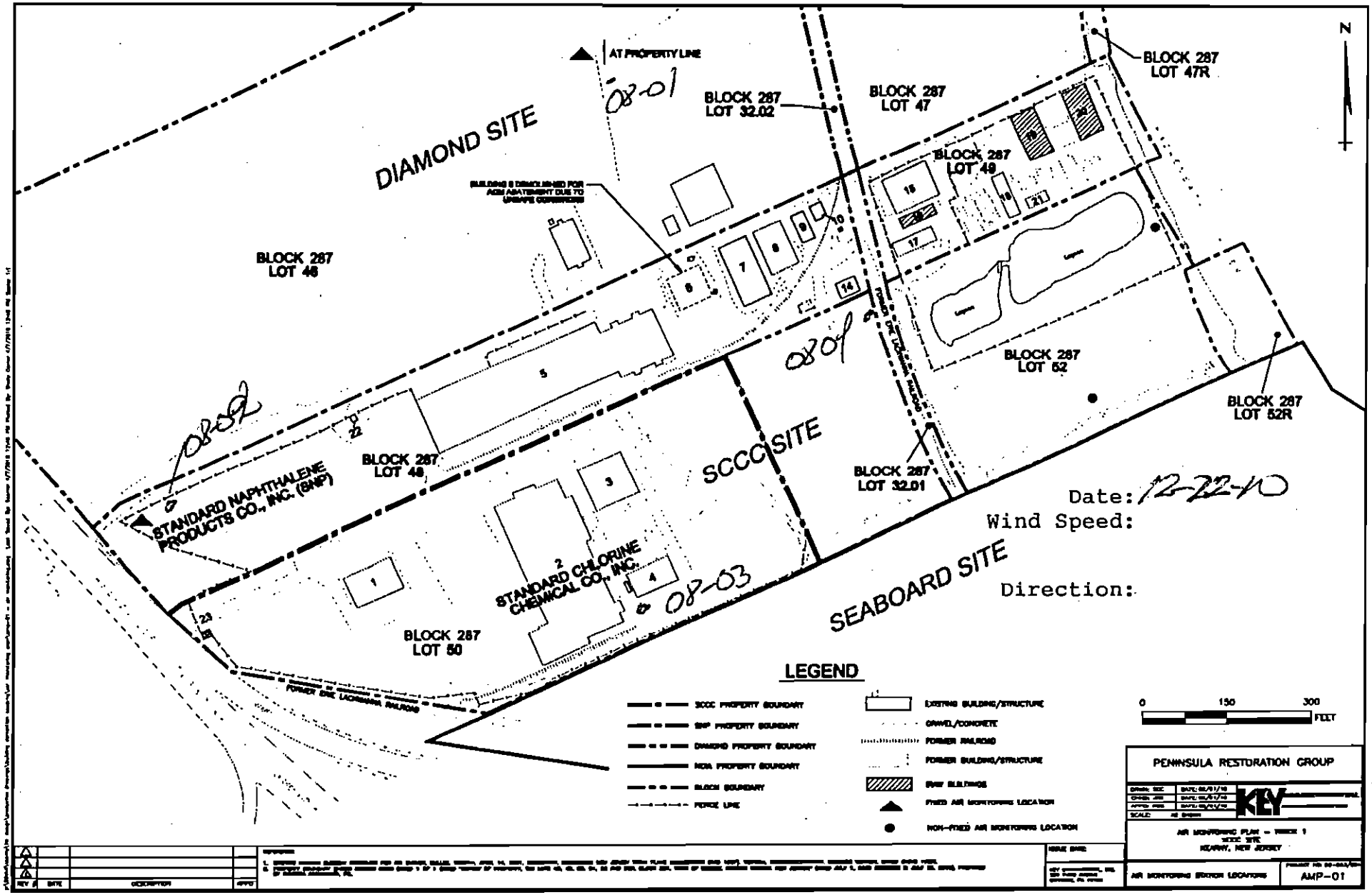
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO CRUZ Date: 01/03/11

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

6:30 THE TECH ARRIVE TO JOB SITE. SOME CONTRACTOR WORKERS ARE HERE TOO.
7.0 THE TECH START SETUP THE DAILY SAMPLING AND CHECK THE CALIBRATION
7:30 AFTER SAFETY MEETING THE WORKERS GO TO START PICK UP THE DEBRIS IN BUILDING # 19. FROM ROOF.
9:0. THE WORKERS START TAKE BREAK.
9:20 THEY COME BACK FROM BREAK AND RESUME THEIR JOB.
10:20 THE JOB STILL GOING
11:45 THE WORKERS GO TO DECON TO CLEAN UP
THE TECH SETUP THE POST TEST SAMPLING IN BUILDING # 16 AND CHECK THE CALIBRATION PUMPS 10 L/m
12:0 THE WORKERS GO TO TAKE LUNCH TIME.
12:45 THEY COME BACK FROM LUNCH AND RESUME THEIR JOB. THE POST TEST STILL GOING AND THE DAILY SAMPLING TOO.
13:45 THEY CONTINUE ON THE JOB
14:15 THE TECH GO TO COLLECT THE DAILY SAMPLING
14:30 THE TECH GO TO COLLECT THE POST TEST IN BUILDING # 16 AND CONTINUE COLLECT THE DAILY SAMPLING

By: [signature] Date: 01/03/11 Page 1 of 2.

64 Broad Street, Matawan, New Jersey 07747-2534
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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: Roberto Uribe Date: 01/03/11

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

1500 THE WORKERS GO TO JECON. AFTER THEY PICKUP THE TOOLS.
1515 WE LEAVE THE SITE

By: Date: 01/03/11 Page 2 of 2.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
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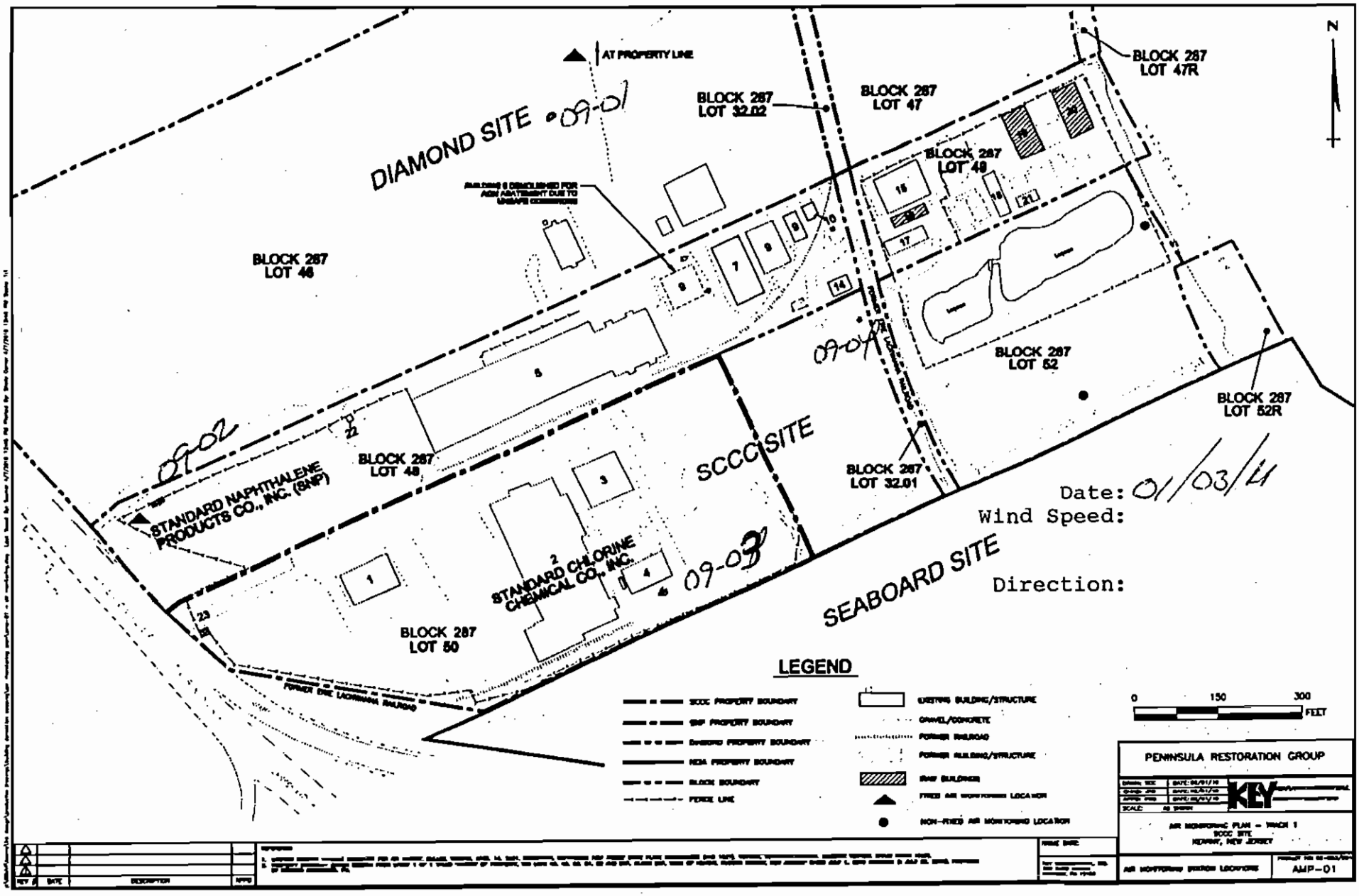
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO URIBE Date: 01/04/10

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

625 THE TECH ARRIVE TO JOB SITE.
700 THE CONTRACTOR WORKERS ARE HERE THEY GO.
TO SAFETY MEETING
CHANGE THEIR CLOTHES AND GO TO THE AREA SLAB #19
THE TECH GO TO SET UP THE DAILY SAMPLING
900 THE WORKERS GO TO BREAK
920 COME BACK FROM BREAK AND RESUME THEIR JOB
THEY CONTINUE CLEAN UP
1030 THEY CONTINUE DO THE JOB.
1140. THE WORKERS GO TO DECON TO CLEAN UP
AND GO TO TAKE LUNCH. TIME
120 GO TO LUNCH.
130 THEY COME BACK FROM LUNCH AND CONTINUE
DO THE FINAL CLEAN UP
140 THE WORKERS FINISH CLEAN UP AND START PICK UP
THE TOOLS.
1430 THE TECH START COLLECT THE SAMPLING
AND CHECK THE VIOLATION

By: [signature] Date: 01/04/10 Page 1 of 1.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
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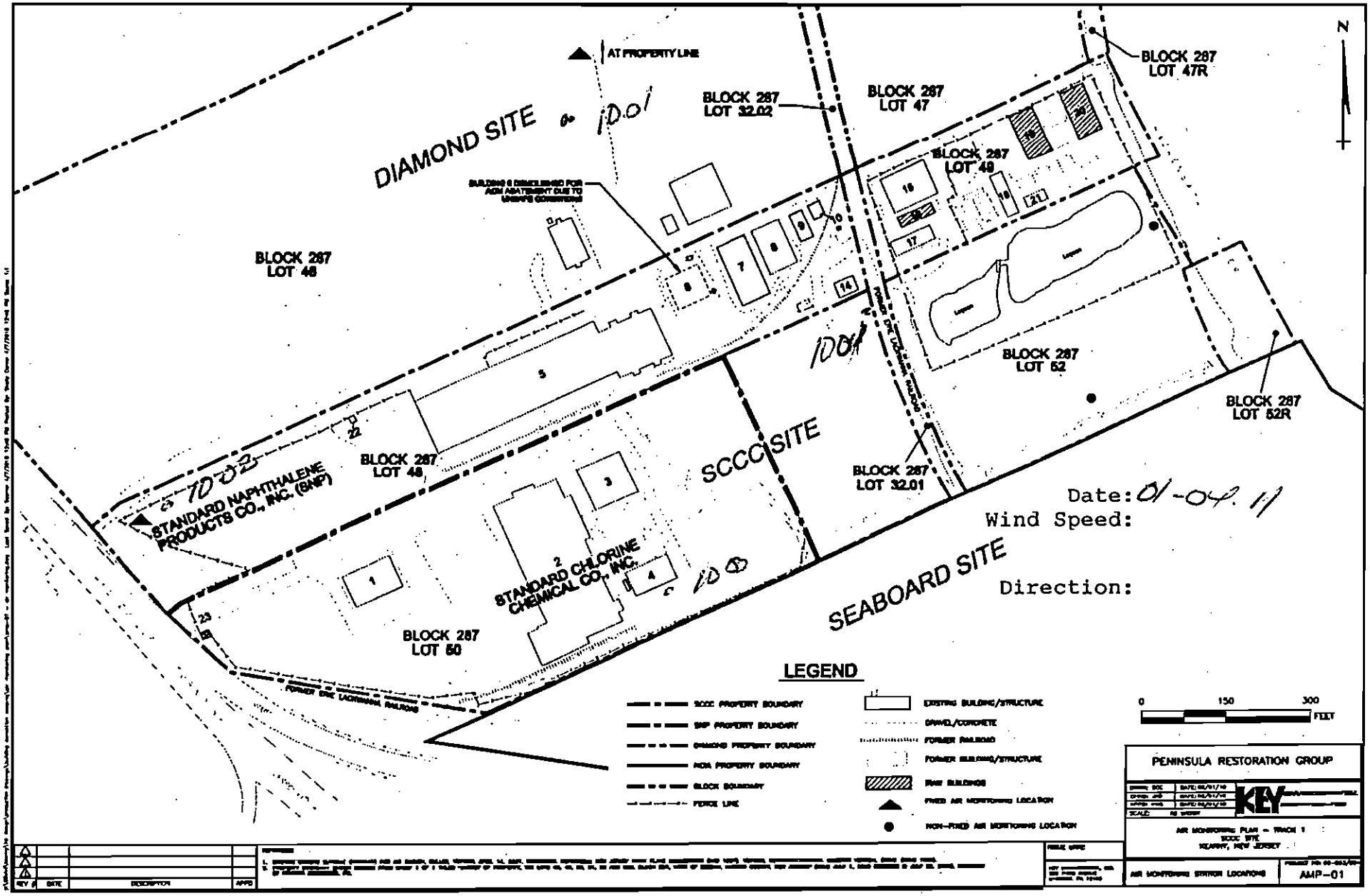
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: ROBERTO [illegible] Date: 01/05/11

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

620 THE TECH ARRIVE TO JOB SITE
7.0 THE TECH SET UP THE SAMPLING AROUND THE SITE
THE CONTRACTOR WORKERS START WRAPING THE EQUIP & TOOLS
715 THE TECH. START SET UP. THE EQUIP IN BLDGS #19 & #20. TO DO THE POST TEST'S
7[illegible] THE POST TEST IN BLDG #19 START THE CALIBRATION IS CHECK AT 10 FT/M
7[illegible]0 THE POST TEST IN BLDG #20 START - THE CALIBRATION IS CHECK AT 10 FT/M.
ALL POST TEST IS AGRESSIVE MANNER.
8[illegible]0 THE WORKERS CONTINUE TEAR DOWN. THE DECON
9.0 THE CONTRACTOR SEND THE 1ST CONTAINNER.
10.20 THE A.S.T COLLECT THE POST TEST FROM BLDG. #19 AND CHECK THE CALIBRATION AT 10 FT/M
10.30 THE POST TEST IN BLDG. #20 IS COLLECT AND CHECK THE CALIBRATION AT 10 FT/M
11.0 THE TRUCK IS HERE TO TAKE THE SECOND CONTAINNER WITH ACM
11.30 THE COMPANY TRUCK IS HERE TO PICK UP THE EQUIP AND SUPPLIES.
12.0 THE TECH GO TO COLLECT THE DAILY SAMPLING

By: [signature] Date: 01/05/11 Page 1 of 2.

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ENVIRONMENTAL TACTICS, INC.

Environmental Management and Control

Field Memorandum

To: Teresa M. Royek, P.G. From: [illegible] Date: 01/05/11

Subject: SCCC, Inc., Kearny, NJ. Project No.: 2010-087
Bldg. 16, 19 & 20 Asbestos Remediation Project

AND CHECK THE CLEARANCE
THE WORKERS START LOAD THE TRUCK
PART I LEAVE OF THE SITE AND GO TO LAB.

By: [illegible] Date: 01/05/11 Page 2 of 2.

64 Broad Street, Matawan, New Jersey 07747-2534
Phone: (732) 290-2217 - Fax: (732) 290-2236
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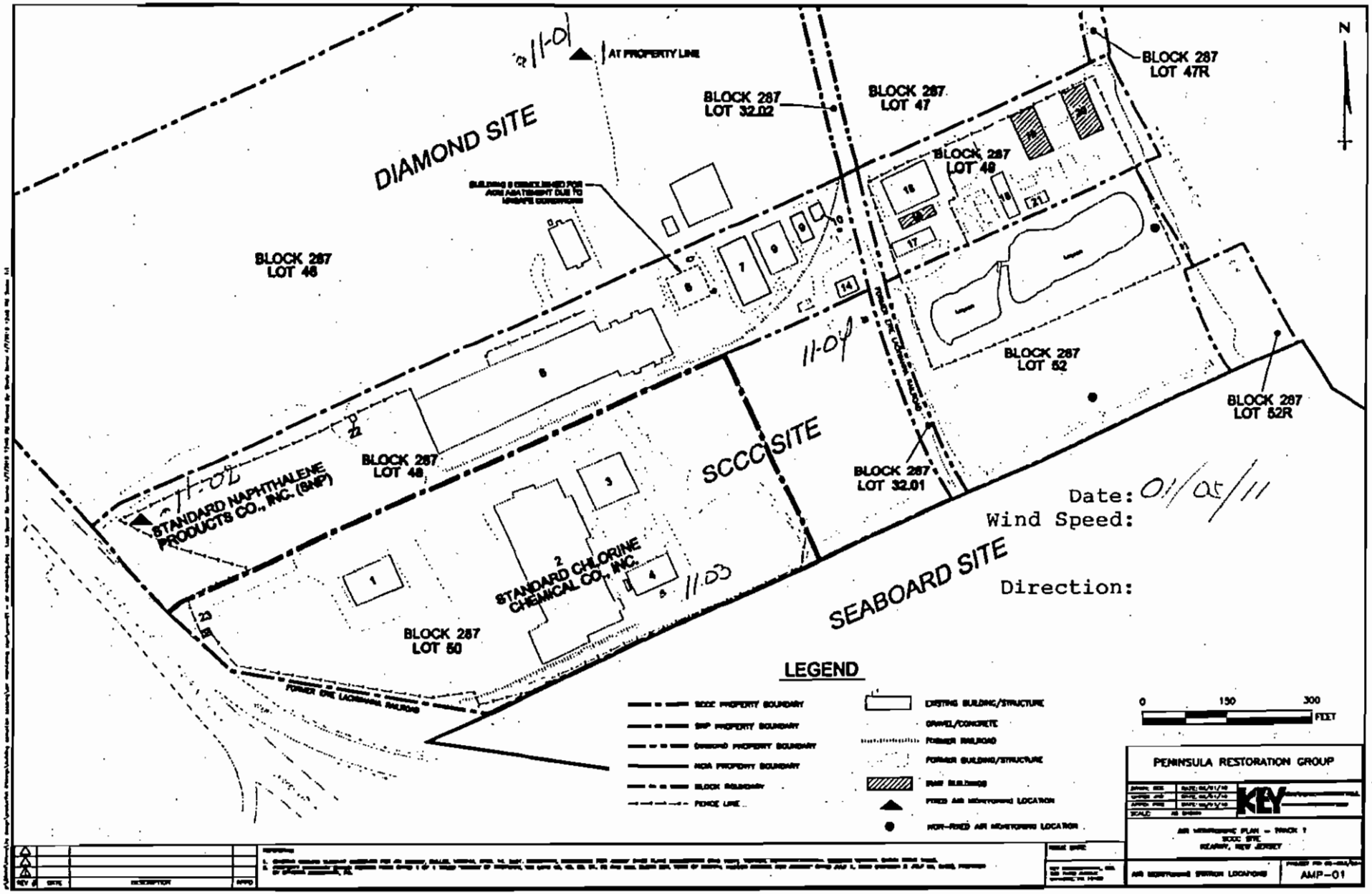
Daily Air Sampling
Location Drawing



ENVIRONMENTAL TACTICS, INC.

DAILY ATTENDANCE RECORD

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

Environmental Tactics, Inc.

64 Broad Street
Matawan, New Jersey 07747
Telephone: (732) 290-2217
Facsimile: (732) 290-2236

Daily Attendance Record

IH Tech.: R. Uribe

Month: December

Project Name: SCCC, Inc. (Bldg. 16, 19 & 20)
Kearny, New Jersey

Project No.: 2010-087

Contractor: Pinnacle Environmental, Inc. #00756

Name	Certificate No.	Expiration Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Alberto Andrade	034076 (Supervisor)	4/22/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	X	X	X	-	-	-	X	X	X	-	-	-	-	-	-	-	-	-
George Moncayo	035442 (Worker)	12/31/2010	-	-	-	-	-	-	-	-	-	-	-	-	X	X	X	X	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Ines Reino	033598 (Worker)	4/21/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
William Happe	031552 (Worker)	1/11/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Gerson Vargas	034484 (Worker)	3/3/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Luis Arrata	033100 (Supervisor)	1/14/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	X	X	X	X	-	-	X	-	X	-	-	-	-	-	-	-	-	-
Victor Perez	035803 (Worker)	12/31/2010	-	-	-	-	-	-	-	-	-	-	-	-	X	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Grover I. Drakeford	034307 (Supervisor)	1/10/2011	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Edgar Abarca	032442 (Worker)	5/31/2011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Carmen Bueno	035130 (Worker)	12/31/2010	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
Santos Delgado	028873 (Worker)	6/15/2011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	X	-	-	X	X	X	-	-	-	-	-	-	-	-	-
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Environmental Tactics, Inc.

64 Broad Street
Matawan, New Jersey 07747
Telephone: (732) 290-2217
Facsimile: (732) 290-2236

Daily Attendance Record

IH Tech.: R. Uribe

Month: January

Project Name: SCCC, Inc. (Bldg. 16, 19 & 20)
Kearny, New Jersey

Project No.: 2010-087

Contractor: Pinnacle Environmental, Inc. #00756

Name	Certificate No.	Expiration Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Alberto Andrade	034076 (Supervisor)	4/22/2011	-	-	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Luis Arrata	033100 (Supervisor)	1/14/2011	-	-	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Edgar Abarca	032442 (Worker)	5/31/2011	-	-	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Santos Delgado	028873 (Worker)	6/15/2011	-	-	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Carmen Bueno	035130 (Worker)	10/21/2011	-	-	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Gerson Vargas	034484 (Worker)	3/3/2011	-	-	X	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
William Happe	031552 (Worker)	1/11/2011	-	-	X	X	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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ENVIRONMENTAL TACTICS, INC.

ASCM FIRM & AST DOCUMENTATION

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

State of New Jersey
DEPARTMENT OF COMMUNITY AFFAIRS
101 SOUTH BROAD STREET
PO BOX 816
TRENTON, NJ 08625-0816

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

LORI GRIFA
Acting Commissioner

March 18, 2010

Environmental Tactics, Inc.
64 Broad Street
Matawan, NJ 07747

Dear Thomas Geiger:

This is to certify that the Department of Community Affairs has reauthorized your firm to act as an ASBESTOS SAFETY CONTROL MONITOR.

Your Asbestos Safety Control Monitor number is: **00045**

EFFECTIVE DATE: April 1, 2010

EXPIRATION DATE: March 31, 2011

Quarterly Fee statements must be sent to this Department no later than 30 days after the close of the quarter. If no payments are received during a quarter you must submit a zero statement to this Department.

Please be aware that if you do not apply for reauthorization prior to your expiration date you will have to apply for an authorization.

Sincerely,

Jim Amici
Asbestos Safety Unit

New Jersey is an Equal Opportunity Employer • Printed on Recycled paper and Recyclable

NJ Department of Community Affairs
Division of Codes and Standards
Bureau of Code Services

This is to certify that

Roberto Uribe

has been certified as:

Asbestos Safety Technician

Certification #	**01063**
Effective Date	**2/1/2011**
Expiration Date	**1/31/2013**

Compliance Solutions

"Today's Training... Tomorrow's Solution"

3980 Quebec St, 2nd Floor Denver, CO 80207-1633 800-711-2708

Student Affiliation:
Environmental Tactics, Inc
200623179

Certificate of Completion

This is to certify that

Roberto Uribe

has been tested and successfully meets the training requirements for

40-Hour HAZWOPER

29 CFR 1910.120(e)

Presented

Friday, September 10, 2010

Compliance Solutions Occupational Trainers, Inc.

Certificate Number: *754815549*

Neval Gupta
Vice President

Dane Wilcox
Instructor

Compliance SolutionsOccupational Trainers, Inc.
Certificate of Completion

Student Name: Roberto Uribe

Company: Environmental Tactics, Inc

I Certify the above named student has been tested and trained under

40-Hour HAZWOPER

29 CFR 1910.120(e)

Date of Issue: 9/10/2010

By: Dane Wilcox

Dane Wilcox Instructor

WASTE MANIFEST PAPERS

(Contractor to supply)

64 Broad Street, Matawan, New Jersey 07747
Phone: (732) 290-2217 - Fax: (732) 290-2236
Toll Free: 1-888-ENV-TACT

TRI-STATE TRANSFER ASSOC., INC.
1199 Randall Avenue
Bronx, New York 10474
718/ 617-0771 - Fax: 718/ 378-5858
JBT. NY DEC 2A456
NJ DEP SW1898

MANIFEST NO. 96162

NON - HAZARDOUS WASTE MANIFEST

DATE 12-20-2010

D.E.C 2A-501
D.E.C 2A-456
NJDEP 19551

FRIABLE AT POINT OF ORIGIN, DOUBLE BAGGED AND MADE NON-FRIABLE FOR HANDLING AND TRANSPORTATION (FRIABLE ASBESTOS ONLY)ASBESTOS,9,NA2212,III,RQ DEP WASTE TYPE ID27A
USEPA AIR COMPLIANCE BRANCH, REGION II 290 BROADWAY NEW YORK, NY 10007 212-637-4249

S C CHEMICAL COMPANY INC. 1025-1035 BELLVILLE TURNPIKE KEARNEY NJ (212)306-4687
BUILDING OWNER'S NAME AND MAILING ADDRESS PHONE NO.

1025 BELLVILLE TURNPIKE KEARNEY NJ, JOB#4021
SITE OF GENERATION (if different from mailing address) DEPT. NO.

TRI-STATE TRANSFER ASSOC. INC. DEC#2A-456 OR J.B.T. DEC#2A-501 1199 RANDALL AVENUE BRONX NY 10474
ASBESTOS HAULERS COMPANY NAME

TRI-STATE TRANSFER ASSOC. INC. 2-6007-00006/1 1199 RANDALL AVE. BRONX, NY 10474 718-617-0771
TRANSFER STATION DISPOSAL FACILITY PERMIT NO. (11 digits) ADDRESS PHONE #

MINERVA ENTERPRISES, INC 9000 MINERVA ROAD WAYNESBURG, OHIO 44688 (330) 866-3435 2004-8/15-1292
DESIGNATED DISPOSAL FACILITY NAME, SITE ADDRESS, TELEPHONE NO., & PERMIT NO./ACM NO.

ROLL-OFF (1) 40 CYDS 40 CYDS
TYPE OF CONTAINERS NO. OF CONTAINERS UNITS (WT. /VOL.) QUANTITY

PINNACLE ENVIRONMENTAL CORP.
ABATEMENT COMPANY NAME

200 BROAD ST. CARLSTADT NJ 07072 (201)939-6565
ABATEMENT COMPANY ADDRESS PHONE NO.

PROGRAM MANAGER'S NAME PROGRAM MANAGER'S AFFILIATION
x George Dickert (Supervisor) x 12/20/10
PRINT/TYPE NAME TITLE SIGNATURE MO/DAY/YR

BUILDING OWNER'S CERTIFICATION: I CERTIFY THAT THE ABOVE DESCRIBED WASTE CONTAINING ASBESTOS IS FULLY AND ACCURATELY DESCRIBED AND HAS BEEN THOROUGHLY WET DOWN, PACKED AND LABELED IN FULL COMPLIANCE WITH THE PROVISIONS OF SECTION 16-117.1 OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AS AMENDED BY LOCAL LAW 21 OF 1987.

LOAD# 11006T

RM DR R. MARTINEZ 12-20-10
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

ASBESTOS HAULER #2 ACKNOWLEDGEMENT OF RECEIPT OF MATERIAL AS DESCRIBED ABOVE
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

DISCREPENCY INDICATION SPACE

PRINT /TYPE NAME TITLE SIGNATURE MINERVA ENTERPRISES MO/DAY/YR

DESIGNATED DISPOSAL FACILITY'S OWNER OR OPERATOR CERTIFICATION OF RECEIPT OF WASTE COVERED BY THIS MANIFEST, EXCEPT AS NOTED IN THE DISCREPANCY INDICATION SPACE 2011 JAN -6 A 9:27

TST COPY

TRI-STATE TRANSFER ASSOC., INC.
1199 Randall Avenue
Bronx, New York 10474
718/ 617-0771 - Fax: 718/ 378-5858
JBT. NY DEC 2A456
NJ DEP SW1896

MANIFEST NO. 96222

NON - HAZARDOUS WASTE MANIFEST

DATE 12-22-2010

D.E.C.2A-501
D.E.C.2A-456
NJDEP 19551

FRIABLE AT POINT OF ORIGIN, DOUBLE BAGGED AND MADE NON-FRIABLE FOR HANDLING AND TRANSPORTATION (FRIABLE ASBESTOS ONLY)ASBESTOS,9,NA2212,III,RQ DEP WASTE TYPE ID27A
USEPA AIR COMPLIANCE BRANCH, REGION II 290 BROADWAY NEW YORK, NY 10007 212-637-4249

S C CHEMICAL COMPANY INC 1025-1035 BELLVILLE TURNPIKE KEARNEY NJ (212)506-4637
BUILDING OWNER'S NAME AND MAILING ADDRESS PHONE NO

1025 BELLVILLE TURNPIKE KEARNEJ NJ, JOB#4021
SITE OF GENERATION (if different from mailing address) DEPT NO

TRI-STATE TRANSFER ASSOC. INC. DEC#2A-456 OR J.B.T. DEC#2A-501 1199 RANDALL AVENUE BRONX NY 10474
ASBESTOS HAULERS COMPANY NAME

TRI-STATE TRANSFER ASSOC. INC 36007-00006/1 1199 RANDALL AVE. BRONX, NY 10474 718-617-0771
TRANSFER STATION DISPOSAL FACILITY PERMIT NO. (11 digits) ADDRESS PHONE #

MINERVA ENTERPRISES, INC 9000 MINERVA ROAD WAYNESBURG, OHIO 44688 (330) 866-3435 2004-8/15-1292
DESIGNATED DISPOSAL FACILITY NAME, SITE ADDRESS, TELEPHONE NO., & PERMIT NO./ACM NO

ROLL-OFF (1) 30 CYDS 30 CYDS
TYPE OF CONTAINERS NO. OF CONTAINERS UNITS (WT./VOL.) QUANTITY

PINNACLE ENVIRONMENTAL CORP
ABATEMENT COMPANY NAME

200 BROAD ST. CARLSTADT NJ 07072 (201)939-6565
ABATEMENT COMPANY ADDRESS PHONE NO

PROGRAM MANAGER'S NAME PROGRAM MANAGER'S AFFILIATION
Carver Drakeford Supervisor 12/22/10
PRINT/TYPE NAME TITLE SIGNATURE MO/DAY/YR

BUILDING OWNER'S CERTIFICATION: I CERTIFY THAT THE ABOVE DESCRIBED WASTE CONTAINING ASBESTOS IS FULLY AND ACCURATELY DESCRIBED AND HAS BEEN THOROUGHLY WET DOWN, PACKED AND LABELED IN FULL COMPLIANCE WITH THE PROVISIONS OF SECTION 16-117.1 OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AS AMENDED BY LOCAL LAW 21 OF 1987.

LOAD# 11007T

RM DG F. Martinez 12-22-10
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

ASBESTOS HAULER'S ACKNOWLEDGEMENT OF RECEIPT OF MATERIAL AS DESCRIBED ABOVE

CB
PRINT/TYPE NAME ON BEHALF OF HAULING COMPANY TITLE SIGNATURE MO/DAY/YR

DISCREPANCY INDICATION SPACE

MINERVA ENTERPRISES
2011 JAN -7 A 9:58

PRINT/TYPE NAME TITLE SIGNATURE MO/DAY/YR

DESIGNATED DISPOSAL FACILITY'S OWNER OR OPERATOR CERTIFICATION OF RECEIPT OF WASTE COVERED BY THIS MANIFEST, EXCEPT AS NOTED IN THE DISCREPANCY INDICATION SPACE.

TST COPY

APPENDIX G
WASTE MANIFESTS AND BILL OF LADINGS

New Jersey Meadowlands Commission

Administration Building: One DeKorte Park Plaza ⁂ Phone: 201-460-1700 ⁂ Fax: 201-460-1722
Meadowlands Environment Center: Two DeKorte Park Plaza ⁂ Phone: 201-460-8300 ⁂ Fax: 201-842-0630
Lyndhurst, NJ ⁂ 07071 *www.njmeadowlands.gov*

March 29, 2011

Mr. Adam Solomine
Nacirema Group
211-217 West 5th Street
Bayonne, NJ 07002

Re: NJMC Keegan Landfill

Dear Mr. Solomine:

As requested, attached please find the transaction information for the ID 13/Bulky Waste generated in Hudson County and brought into the Keegan Landfill by Nacirema Carting.

Please contact our Office should you have any additional questions.

Very truly yours,

Christopher L. Dour, P.E., P.P.
Supervisor/Solid Waste Operations

CLD:pc
Attachment
Cc: Jennifer Modarelli/NJMC

"New Jersey is an equal opportunity employer"

NJMC Keegan Landfill

Nacirema Industries - ID 13 Report

Ticket #	Date	Truck Decal #'s	License Plate #	Origin	Town	County	Waste Type	Tonnage
254096	01/13/11	0919857878	AL176F	0907	Kearny	Hudson	13H	18.01
254097	01/13/11	0919441155	AM503W	0907	Kearny	Hudson	13H	12.95
254333	01/18/11	0919857878	AL176F	0907	Kearny	Hudson	13H	7.73
254335	01/18/11	0919540938	AL330D	0907	Kearny	Hudson	13H	17.41
254344	01/18/11	0919840979	AL176F	0907	Kearny	Hudson	13H	15.09
254346	01/18/11	0919563276	AL330D	0907	Kearny	Hudson	13H	16.18
254357	01/18/11	0919840938	AL176F	0907	Kearny	Hudson	13H	18.14
254359	01/18/11	0919557872	AL330D	0907	Kearny	Hudson	13H	16.66
254377	01/18/11	0919863276	AL176F	0907	Kearny	Hudson	13H	18.42
254378	01/18/11	0919540979	AL330D	0907	Kearny	Hudson	13H	13.80
254385	01/18/11	0919840938	AL176F	0907	Kearny	Hudson	13H	22.14
254832	01/25/11	0918241007	AJ853W	0907	Kearny	Hudson	13H	6.16
259218	03/11/11	0919357864	AL248C	0907	Kearny	Hudson	13H	6.00
259441	03/14/11	0920957864	AL702K	0907	Kearny	Hudson	13H	17.18
260919	03/23/11	0920841336	AL701K	0907	Kearny	Hudson	13H	2.69

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320707
WO #

WRS Compass
CUSTOMER

1015 Belleville Tpk
Kearny NJ
LOCATION

1/13/11
DATE

6-9
TIME

WAITING TIME

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
X OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	LINE	20

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____, hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent amounts of the customer to Nacirema including indebtedness arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema accepting and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE _____	**TYPE OF WASTE %**	100 % MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
[signature]	178	20138	—	HMDC

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X _____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to tire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

NAME/AUTHORIZED SIGNATURE: [signature]

PRINT NAME: Peter Marco

DATE: 1-13-11

TERMS: ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

320107

~~**OFFICE & LANDFILL CLOSED 1/17/11**~~

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254097

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AM503W

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919441155

ACCOUNT NO: 82325 / Naciresa Industri

DATE/TIME: 01/13/2011 08:34:58 - 08:56:35

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	12.95			

TOTAL

IN OPERATOR: KG

OUT OPERATOR: KG

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261684

DATE: 01/13/2011
TIME: 08:34:58

TRUCK ID: 0919441155

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Nacirema Industries Inc.

GROSS: 64520

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320628
WO #

W.R.S. Compass
1015 Belleville Tpk
Kearny, N.J.
CUSTOMER
LOCATION

1/13/11 6:00 - 9:40
DATE TIME WAITING TIME

TYPE OF SERVICE	TOLLS INCLUDED
☐ REAR LOADER	☐ GWB
☐ OPEN ROLL-OFF	☐ LINCOLN
☐ CLOSED ROLL-OFF	☐ HOLLAND
☐ TRUCK RENTAL	☐ MID-TOWN
☐ FRONT END LOADER	☐ VARAZANO
☐	☐ GOETHALS
	☐ BAYONNE
	☐ WHITESTONE
	☐ THROGS NECK
	☐ TRI-BORO
	☐
	☐

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	30	Concrete	

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

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The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including indebtedness arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema accepting and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days. ☐

____% TIRES VISIBLE	**TYPE OF WASTE %**	100% MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

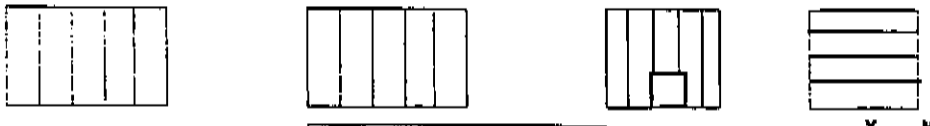
DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Robert Hughes	189	30201	2012	HMDC Kearny

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT RIGHT FRONT REAR



PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

NAME/AUTHORIZED SIGNATURE

PRINT NAME: Peter Mosa

DATE: 1-13-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

320608

OFFICE & LANDFILL CLOSED 1/17/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254096

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL176F

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919857878

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 01/13/2011 08:30:52 - 08:55:22

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	18.01			

TOTAL

IN OPERATOR: KG

OUT OPERATOR: KG

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261682

DATE: 01/13/2011
TIME: 08:30:52

TRUCK ID: 0919857878

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Naciresa Industries Inc.

GROSS: 76360

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320836
WO #

WRS COMPASS
CUSTOMER
1015 Belleville TRPK
KEARNY, NJ
LOCATION

1/18/11 — DATE
9:30-10:35 — TIME
WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	CONCRETE	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____ hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

TYPE OF WASTE %

____% TIRES VISIBLE _____		100 % MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
ROBERT HUGHEN	189	20284	20120	HMDC KEARNY

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* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER
[illegible]

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initiating above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

By Signing Here, Agree To ALL TERMS and CONDITIONS [illegible]

NAME/AUTHORIZED SIGNATURE: [signature]

PRINT NAME: Mike Slovenski

DATE: 1-18-11

TERMS — ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

320836

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254357

NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^

VIC DECAL: 19159

CARRIER DEP: 19159

TRUCK ID: 0919840938

ACCOUNT NO: 82325 / Naciresa Industri

LICENSE: AL176F

ESCROW BALANCE:

DATE/TIME: 01/18/2011 10:23:37 - 10:35:57

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	18.14			

TOTAL

IN OPERATOR: KG

OUT OPERATOR: DAS (28430)

360836

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261953

DATE: 01/18/2011
TIME: 10:23:37

TRUCK ID: 0919840938

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Naciresa Industries Inc.

GROSS: 75600

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320838
WO #

WRS Compass
CUSTOMER

1015 Belleville Trpk
Kearny, NJ
LOCATION

1/18/11 10:35-12:20
DATE TIME WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	Concrete	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

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TYPE OF WASTE %

____% TIRES VISIBLE _____		100% MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Robert Hughen	189	20175	20284	HMDC Kearny

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT	RIGHT	FRONT	REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

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	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

NAME AND SIGNATURE

PRINT NAME: Peter Musch

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

320838

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261976

DATE: 01/18/2011
TIME: 12:04:11

TRUCK ID: 0919863276

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Nacirema Industries Inc.

GROSS: 76060

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

OFFICE & LANDFILL CLOSED 1/17/11

320838

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254377

NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^

VIC DECAL: 19159

LICENSE: 01176F

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919863276

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 01/18/2011 12:04:11 - 12:16:35

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	18.42			

TOTAL

IN OPERATOR: KG

OUT OPERATOR: KG

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320841
WO #

WRS Compass
1015 Belleville Turnpike
CUSTOMER
Kearny, NJ
LOCATION

1/18/11 — DATE
12:20-1:30 — TIME
WAITING TIME

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	Concrete	

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

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____% TIRES VISIBLE	**TYPE OF WASTE %**	100 % MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Robert Hughen	189	20284	20175	HMDC Kearny

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

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	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

AUTHORIZED SIGNATURE

PRINT NAME: Peter Musa

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

320841

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254385

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL176F

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919840938

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 01/18/2011 12:48:34 - 13:11:45

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	22.14			

TOTAL

IN OPERATOR: RJD

OUT OPERATOR: RJD

320841

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261981

DATE: 01/18/2011
TIME: 12:48:34

TRUCK ID: 0919840938

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Naciresa Industries Inc.

GROSS: 83440

Grid: L

OPERATOR: RJD

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320833
WO #

WRS Company
CUSTOMER

1015 Belleville Pike Kearny
LOCATION

1/18/11
DATE

60 TIME 825

722/745
WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	L/L	

TYPE OF SERVICE	TOLLS INCLUDED
☐ REAR LOADER	☐ GWB
☑ OPEN ROLL-OFF	☐ LINCOLN
☐ CLOSED ROLL-OFF	☐ HOLLAND
☐ TRUCK RENTAL	☐ MID-TOWN
☐ FRONT END LOADER	☐ VARAZANO
☐	☐ GOETHALS
	☐ BAYONNE
	☐ WHITESTONE
	☐ THROGS NECK
	☐ TRI-BORO
	☐
	☐

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

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TYPE OF WASTE %

____% TIRES VISIBLE _____
____% COMMERCIAL REFUSE
____% WOOD PALLETS/CHIPS
____% TRASH
____% ASBESTOS
____% STUMPS/BRUSH/LEAVES
____% METALS
____% ROOFING
____% HAZARDOUS MATERIALS
____% MASONRY
____% CORRUGATED / WASTE PAPER
____% ALUMINUM CANS / BOTTLES
____% DIRT
100 % OTHER Cardboard

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
M Carrow	179	20277	20120	AMDC

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

NAME/AUTHORIZED SIGNATURE: Michael W Slovensky

PRINT NAME: Mike Slovensky

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254335

NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^

VIC DECAL: 19159

CARRIER DEP: 19159

TRUCK ID: 0919540938

ACCOUNT NO: 82325 / Nacirema Industri

LICENSE: AL330D

ESCROW BALANCE:

DATE/TIME: 01/18/2011 08:01:50 - 08:24:40

COMMENT:

320833

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	17.41			

IN OPERATOR: KG

OUT OPERATOR: DAS (28430)

TOTAL

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261929

DATE: 01/18/2011
TIME: 08:01:50

TRUCK ID: 0919540938

CUSTOMER: 82325

GROSS: 74380

OPERATOR: KG

COMMENT:

Wastes & Services

AUTHORIZATION TO DUMP

Naciresa Industries Inc.

Grid: L

BOOTH: PCSPC2

Log #
320833

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320 834
WO #

WRS Company
CUSTOMER

1015 Belleville TPK Kearny
LOCATION

7/18/11 DATE | 825/935 TIME | 840 to 905 WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	L/L	

TYPE OF SERVICE	TOLLS INCLUDED
☐ REAR LOADER	☐ GWB
☑ OPEN ROLL-OFF	☐ LINCOLN
☐ CLOSED ROLL-OFF	☐ HOLLAND
☐ TRUCK RENTAL	☐ MID-TOWN
☐ FRONT END LOADER	☐ VARAZANO
☐	☐ GOETHALS
	☐ BAYONNE
	☐ WHITESTONE
	☐ THROGS NECK
	☐ TRIBORO
	☐
	☐

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____, hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including indebtedness arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema acceptance and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

TYPE OF WASTE %

___% TIRES VISIBLE		___% MASONRY
___% COMMERCIAL REFUSE	___% STUMPS/BRUSH/LEAVES	___% CORRUGATED / WASTE PAPER
___% WOOD PALLETS/CHIPS	___% METALS	___% ALUMINUM CANS / BOTTLES
___% TRASH	___% ROOFING	___% DIRT
___% ASBESTOS	___% HAZARDOUS MATERIALS	100 % OTHER Concrete

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
M Carrano	179	20175	20284	Hmx

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT	RIGHT	FRONT	REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

NAME/AUTHORIZED SIGNATURE

PRINT NAME: FELIX MORAN

DATE: 1/18/11

TERMS: ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254346

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL330D

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919563276

ACCOUNT NO: 82325 / Naciremа Industri

DATE/TIME: 01/18/2011 09:17:23 - 09:33:32

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	16.18			

Cwd

320834

TOTAL

IN OPERATOR: KG

OUT OPERATOR: DAS (28430)

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261941

DATE: 01/18/2011
TIME: 09:17:23

TRUCK ID: 0919563276

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Naciresa Industries Inc.

GROSS: 71960

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

320838

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320837
WO #

WRS Company
CUSTOMER

1015 Belleville TPK Kearny
LOCATION

1/18/11 DATE | 935/1045 TIME | 1000/1015 WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	L/L	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
✓ OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder; _____ hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

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The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf, of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

TYPE OF WASTE %

___% TIRES VISIBLE		___% MASONRY
___% COMMERCIAL REFUSE	___% STUMPS/BRUSH/LEAVES	___% CORRUGATED / WASTE PAPER
___% WOOD PALLETS/CHIPS	___% METALS	___% ALUMINUM CANS / BOTTLES
___% TRASH	___% ROOFING	___% DIRT
___% ASBESTOS	___% HAZARDOUS MATERIALS	100% OTHER Concrete

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
[signature]	179	2018	20175	AmDC

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER
[illegible]

LEFT	RIGHT	FRONT	REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

By Signing Here I Agree to ALL TERMS and CONDITIONS Provided With the Entry on this Customer Ticket. SEE FRONT AND BACK

NAME/AUTHORIZED SIGNATURE: [signature]

PRINT NAME: Mike Slovensky

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254359
NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^
VIC DECAL: 19159
CARRIER DEP: 19159
TRUCK ID: 0919557872
ACCOUNT NO: 82325 / Naciresa Industri

LICENSE: AL330D
ESCROW BALANCE:
DATE/TIME: 01/18/2011 10:26:30 - 10:42:55

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	16.66			

Cow 320837

TOTAL

IN OPERATOR: KG

OUT OPERATOR: DAS (28430)

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320839
WO #

WRS Company
CUSTOMER

1015 Bellville TK Kearny
LOCATION

1/18/11 DATE | 10/5 / 1025 TIME | 1005 / 1105 WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	C/	55 wgt AF Dump
		/	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL OFF	LINCOLN
CLOSED ROLL OFF	HOLLAND
TRUCK RENTAL	MID TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____, hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that become "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including but/and/or arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema acceptance and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for billed payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE _____
____% COMMERCIAL REFUSE
____% WOOD PALLETS/CHIPS
____% TRASH
____% ASBESTOS

TYPE OF WASTE %

____% STUMPS/BRUSH/LEAVES
____% METALS
____% ROOFING
____% HAZARDOUS MATERIALS

____% MASONRY
____% CORRUGATED / WASTE PAPER
____% ALUMINUM CANS / BOTTLES
____% DIRT
100% OTHER Concrete

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
[illegible]	179	20/22	DB	Aude

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

[redacted]

NAME/AUTHORIZED SIGNATURE: [signature]

PRINT NAME: Peter Mosia

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261954

DATE: 01/18/2011
TIME: 10:26:30

TRUCK ID: 0919557872

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Nacirema Industries Inc.

GROSS: 71940

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

320837

13H / BULKY WASTE HUDSON

OFFICE & LANDFILL CLOSED 1/17/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254378

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL330D

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919540979

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 01/18/2011 12:06:18 - 12:20:14

COMMENT:

320839

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	13.80			

TOTAL

IN OPERATOR: KG

OUT OPERATOR: KG

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261978

DATE: 01/18/2011
TIME: 12:06:18

TRUCK ID: 0919540979

CUSTOMER: 82325

GROSS: 67240

OPERATOR: KG

COMMENT:

Wastes & Services

AUTHORIZATION TO DUMP

Nacirema Industries Inc.

Grid: L

BOOTH: PCSPC2

WO#
302839

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320832
WO #

WRS Compass
CUSTOMER
1015 Belleville Trpk
Kearny, NJ
LOCATION

1/18/11
DATE

6:00
TIME

WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	30	Concrete	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

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The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including individuals acting under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema acceptance and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that, Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for total payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customer balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account becomes delinquent.

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE	**TYPE OF WASTE %**	100 % MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Robert Hughen	189	30701	20172	

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

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	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

AUTHORIZED SIGNATURE: Mike Slovensky

PRINT NAME: Mike Slovensky

DATE: 1-18-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

360832

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254333

NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^

VIC DECAL: 19159

CARRIER DEP: 19159

TRUCK ID: 0919857878

ACCOUNT NO: 82325 / Naciresa Industri

LICENSE: AL176F

ESCROW BALANCE:

DATE/TIME: 01/18/2011 07:59:00 - 08:22:30

COMMENT: partial dump

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	7.73			

IN OPERATOR: KG

OUT OPERATOR: TOTAL DAS (28430)

320832

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261928

DATE: 01/18/2011
TIME: 07:59:00

TRUCK ID: 0919857878

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Naciresa Industries Inc.

GROSS: 77600

Grid: L

OPERATOR: KG

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

320835
WO #

WRS Compass
CUSTOMER
1015 Belleville Turnpike
Kearny, N.J.
LOCATION

1/18/11
DATE

8:20 - 9:30
TIME

WAITING TIME

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	Concrete	

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____ hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including indebtedness arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema accepting and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days. ☐

____% TIRES VISIBLE _____	**TYPE OF WASTE %**	100 % MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

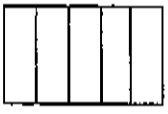
DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Robert Hughes	189	20120	30701	HMDC Kearny

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT



RIGHT

FRONT

REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

_____

_____

_____

_____

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment from any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☑

By Signing Below I Agree To All Terms And Conditions Outlined On The Reverse Side Of This Document.

NAME/AUTHORIZED SIGNATURE

PRINT NAME: Felix Moran

DATE: 1/18/11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

OFFICE & LANDFILL CLOSED 1/17/11

360885

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254344

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL176F

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0919840979

ACCOUNT NO: 82325 / Naciresa Industri

DATE/TIME: 01/18/2011 09:14:36 - 09:30:28

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	15.09			

IN OPERATOR: KG

OUT OPERATOR: DAS (28430)

TOTAL

380835

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 261939

DATE: 01/18/2011
TIME: 09:14:36

TRUCK ID: 0919840979

CUSTOMER: 82325

GROSS: 70160

OPERATOR: KG

COMMENT:

Wastes & Services

AUTHORIZATION TO DUMP

Nacirema Industries Inc.

Grid: L

BOOTH: PCSPC2

13H / BULKY WASTE HUDSON

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

321257
WO #

WRS Compass
CUSTOMER

Kearny
BeC TPK
LOCATION

1/25/11 — DATE
920 1110 — TIME
940 1040 — WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	30	4/2	

TYPE OF SERVICE	TOLLS INCLUDED
☐ REAR LOADER	☐ GWB
☒ OPEN ROLL-OFF	☐ LINCOLN
☐ CLOSED ROLL-OFF	☐ HOLLAND
☐ TRUCK RENTAL	☐ MID-TOWN
☐ FRONT END LOADER	☐ VARAZANO
☐	☐ GOETHALS
	☐ BAYONNE
	☐ WHITESTONE
	☐ THROGS NECK
	☐ TRI-BORO
	☐
	☐

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____, hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including installations arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema acceptance and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

TYPE OF WASTE %

____% TIRES VISIBLE _____		100% MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
____% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
Ken S	157	30460		HmDC

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER

LEFT	RIGHT	FRONT	REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☒	☐
INFO STICKER	☒	☐
CONTAINER TRACKING #'s	☒	☐

NAME/AUTHORIZED SIGNATURE

PRINT NAME: TODD KING

DATE: 1/28

TERMS — ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

*LANDFILL CLOSED 2/12/11**

321287

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 254832

SCALE IN/OUT: 2^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AJ853W

CARRIER DEP: 19159

ESCROW BALANCE:

TRUCK ID: 0918241007

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 01/25/2011 10:52:35 - 11:05:10

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	6.16			

TOTAL

IN OPERATOR: DAS (28430)

OUT OPERATOR: RJD

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

WO # 323556

CUSTOMER: 950-1050 WRS Compass @ Jeb (PJM)

LOCATION: 1015 Belleville Pike, Kearny Comp Soft American @ 910

DATE: 3/11/11 TIME: 845-1155

*1HR wait then left for waiting time told to come back and dump box at job

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	Live	20

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE	**TYPE OF WASTE %**	____% MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
100% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
____% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
	174	20259	20259	HMDC

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER:
It is agreed that any damage to any of the equipment owned by Nacirema Industries, Inc. will be the full responsibility of the customer and said customer is responsible for all repairs and costs.

LEFT RIGHT FRONT REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS

X_____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to tire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

By Signing Here I Agree To ALL TERMS and CONDITIONS Described Within The Body Of This Customer Ticket ON FRONT AND BACK

NAME/AUTHORIZED SIGNATURE:

PRINT NAME: Peter Mosca

DATE: 3-11-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

Nacirema®

INDUSTRIES, INC. 1210 – 1220 CJ.b

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

323633
WO #

WRS Compass
CUSTOMER

1015 Belleville TPKE, Kearny
LOCATION

3/11/11
DATE

1155 – 1220
TIME

WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	Del.	20

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
✓ OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

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There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE _____
____% COMMERCIAL REFUSE
____% WOOD PALLETS/CHIPS
____% TRASH
____% ASBESTOS

TYPE OF WASTE %

____% STUMPS/BRUSH/LEAVES
____% METALS
____% ROOFING
____% HAZARDOUS MATERIALS

____% MASONRY
____% CORRUGATED / WASTE PAPER
____% ALUMINUM CANS / BOTTLES
____% DIRT
____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
	174	–	20259	–

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER
It is also noted that any damage to any of the equipment owned by Nacirema Industries, Inc. will be the full responsibility of the customer and said customer is responsible for all repairs and costs.

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION

CUSTOMER INITIALS
X _____

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	Y	N
NJ DEP LABEL DECAL	☐	☐
INFO STICKER	☐	☐
CONTAINER TRACKING #'s	☐	☐

By Signing Here I Agree To ALL TERMS and CONDITIONS Described Within The Body Of This Customer Ticket SEE FRONT AND BACK

NAME/AUTHORIZED SIGNATURE

PRINT NAME: PETER MOSAY

DATE: 3-11-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

323 634
WO# W R 3
COMPASS
CUSTOMER 1015 BELLEV. TIR TPK

3/14/11 DATE
9:40 - 11:00 TIME
10:15 - 10:30 WAITING TIME
LOCATION

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GWB
✓ OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL,	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI-BORO
	✓ NJTPK

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	PICK UP	

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

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Customer Signature

____% TIRES VISIBLE _____
____% COMMERCIAL REFUSE
50 % WOOD PALLETS/CHIPS
____% TRASH
____% ASBESTOS

TYPE OF WASTE %

____% STUMPS/BRUSH/LEAVES
____% METALS
____% ROOFING
____% HAZARDOUS MATERIALS

____% MASONRY
____% CORRUGATED / WASTE PAPER
____% ALUMINUM CANS / BOTTLES
50 % DIRT
____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
FRANK M	203	20259		KEEGAN 10:40 - 11:00

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER.
It is agreed that any damage to any of the equipment owned by Nacirema Industries, Inc. will be the full responsibility of the customer and said customer is responsible for all repairs in full.

578G4

LEFT | RIGHT | FRONT | REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION
20259 OK

CUSTOMER INITIALS
X _____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	✓	
INFO STICKER	✓	
CONTAINER TRACKING #'s	✓	

By Signing Here I Agree to ALL TERMS and CONDITIONS Described Within The Confirm This Customer Ticket BOTH FRONT AND BACK

NAME/AUTHORIZED SIGNATURE

PRINT NAME: PETER MUSCA

DATE: 3-14-11

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy

3/11

323556

OFFICE & LANDFILL CLOSED 4/22/11

323556

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 259218

NO AUTHORIZATION TO DUMP

LICENSE: AL248C

ESCROW BALANCE: 0002733.88

DATE/TIME: 03/11/2011 11:42:24 - 11:53:38

SCALE IN/OUT: 1^ / 2^

VIC DECAL: 19159

CARRIER DEP: 19159

TRUCK ID: 0919357864

ACCOUNT NO: 82325 / Nacirema Industri

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	6.00	516.66	45.84	562.50

TOTAL 562.50

IN OPERATOR: DAS (28430)

OUT OPERATOR: JBC (SG-6181)

323556

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 266906

DATE: 03/11/2011
TIME: 11:42:24

TRUCK ID: 0919357864

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Nacirema Industries Inc.

GROSS: 49880

Grid: L

OPERATOR: DAS (28430)

BOOTH: PCSPC1

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

N 82325

L24

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION-DIVISION OF SOLID AND HAZARDOUS WASTE

SOLID WASTE ORIGIN AND DISPOSAL FORM

A. Transporter Section *(To be completed by the Transporter prior to transport to the disposal site)*

1. Name of Registered Transporter: Noricina Phone No. 201 877-7700 2. NJDEP Registration No.: 19159

3. Type of Transporter Registration: (Check One) ☐A-901 Licensed ☐Registered self-generator ☐Registration Exempt 4. Waste Self- Generated: (Check One) ☐YES ☐NO

5. Name of LESSOR if the solid waste vehicle is leased:

6. Decal No.	Type	License Plate No.	Capacity	Leased – Yes or No
02193	Cab or Single Unit	AL 248C		
57864	Container	N/A	20	no
	Trailer			

7. A. Waste Types (Circle ID Type) 114224
ID 10 ID 13 ID 13C ID 21
ID 25 ID 27 ID 27A ID 27I
Other:

B. Source Separated Recyclables: (Circle Material)
Paper / Corrugated / Glass / Metal / Plastics
Concrete / Asphalt / Wood / Yard Material
Other:

8. Transporter to complete waste origin information.

Municipality (ies)	County(ies)	State	% of Total Load
Kearny	Hudson	NJ	100

* Sending Facility: *(If solid waste is transported from a solid waste intermodal, transfer, or materials recovery facility, list the facility name in the Municipality column, ID # in the County column and the State in which the sending facility is located in the State column.)*

9. Date Waste Collected: 3/11/11

10. Transporter's Certification: *I CERTIFY THAT THE INFORMATION PROVIDED ON THIS FORM IS TRUE TO THE BEST OF MY KNOWLEDGE.*

PRINT DRIVER'S NAME	SIGNATURE	DATE
[signature]	[signature]	3/11/11

B. Disposal Destinations

11. Final Disposal Facility Name & State (Transporter Completes 11 & 12): Keegan

12. Non Hazardous Manifest # or Bill of Lading # or Pull Ticket #:

13. In State weigh location (Weigh master completes 13 through 16):

14. GROSS WT.: NET WT. *(IN STATE DISPOSAL ONLY)*: 15. SCALE TICKET No. *(IN STATE DISPOSAL ONLY)*:

16. Weigh master's Certification: *I CERTIFY THAT THIS FORM HAS BEEN COMPLETED BY THE REGISTERED TRANSPORTER IDENTIFIED ABOVE, AND THAT THE GROSS WEIGHT FIGURE IS TRUE AND ACCURATE FOR LOADS GOING OUT OF STATE.*

SIGNATURE: DATE:

C. In State Disposal Facility Section *(To be completed by facility operator for loads disposed of in State only)*

17. New Jersey Receiving Facility Operator Certification: *I CERTIFY THAT THIS FORM HAS BEEN COMPLETED BY THE REGISTERED TRANSPORTER IDENTIFIED ABOVE, AND THAT THE WASTE AS IDENTIFIED BY THE TRANSPORTER IS PERMITTED TO BE DISPOSED OF AT THIS FACILITY*

Receiving Facility Permit or ID#.: 133571 DATE 3-11-11 TIME OPERATOR'S STAMP OR SIGNATURE [signature]

323556

3/14/11

323434

OFFICE & LANDFILL CLOSED 4/22/11

323634

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 259441

NO AUTHORIZATION TO DUMP

SCALE IN/OUT: 2^ / 2^

VIC DECAL: 19159

CARRIER DEP: 19159

TRUCK ID: 0920957864

ACCOUNT NO: 82325 / Naciresa Industri

LICENSE: AL702K

ESCROW BALANCE: 0001123.25

DATE/TIME: 03/14/2011 10:40:37 - 10:59:13

COMMENT:

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	17.18	1479.37	131.26	1610.63

TOTAL 1610.63

IN OPERATOR: DAS (28430)

OUT OPERATOR: PJU (27506)

3636034

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STAGE TICKET: 267133

DATE: 03/14/2011
TIME: 10:40:37

TRUCK ID: 0920957864

AUTHORIZATION TO DUMP

CUSTOMER: 82325

Nacirema Industries Inc.

GROSS: 73160

Grid: L

OPERATOR: DAS (28430)

BOOTH: PCSPC2

COMMENT:

Wastes & Services

13H / BULKY WASTE HUDSON

82325 323634 W R S COMPASS

N 203

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION-DIVISION OF SOLID AND HAZARDOUS WASTE

SOLID WASTE ORIGIN AND DISPOSAL FORM

20259

A. Transporter Section *(To be completed by the Transporter prior to transport to the disposal site)*

1. Name of Registered Transporter: _____ Phone No. _____ 2. NJDEP Registration No.: _____
3. Type of Transporter Registration: (Check One) ☐A-901 Licensed ☐Registered self-generator ☐Registration Exempt
4. Waste Self- Generated: (Check One) ☐YES ☐NO
5. Name of LESSOR if the solid waste vehicle is leased: _____

6. Decal No.	Type	License Plate No.	Capacity	Leased – Yes or No
09209	Cab or Single Unit	AL702K		
57864	Container	N/A	20yd	
	Trailer			

7. A. Waste Types (Circle ID Type)
ID 10 ID 13 ID 13C ID 23
ID 25 ID 27 ID 27A ID 27I
Other: _____
B. Source Separated Recyclables: (Circle Material)
Paper / Corrugated / Glass / Metal / Plastics
Concrete / Asphalt / Wood / Yard Material
Other: _____

8. Transporter to complete waste origin information.

Municipality (ies)	County(ies)	State	% of Total Load
KEARNY	HUDSON	NJ	100

* Sending Facility: *(If solid waste is transported from a solid waste intermodal, transfer, or materials recovery facility, list the facility name in the Municipality column, ID # in the County column and the State in which the sending facility is located in the State column.)*

9. Date Waste Collected: 3/14/11

10. Transporter's Certification: *I CERTIFY THAT THE INFORMATION PROVIDED ON THIS FORM IS TRUE TO THE BEST OF MY KNOWLEDGE.*

FRANK MEYER — PRINT DRIVER'S NAME
[signature] — SIGNATURE
3/14/11 — DATE

B. Disposal Destinations

11. Final Disposal Facility Name & State (Transporter Completes 11 & 12): HMDC
12. Non Hazardous Manifest # or Bill of Lading # or Pull Ticket #: N/A
13. In State weigh location (Weigh master completes 13 through 16): _____
14. GROSS WT.: _____ NET WT. *(IN STATE DISPOSAL ONLY)*: _____ 15. SCALE TICKET No. *(IN STATE DISPOSAL ONLY)*: _____
16. Weigh master's Certification: *I CERTIFY THAT THIS FORM HAS BEEN COMPLETED BY THE REGISTERED TRANSPORTER IDENTIFIED ABOVE, AND THAT THE GROSS WEIGHT FIGURE IS TRUE AND ACCURATE FOR LOADS GOING OUT OF STATE.*

SIGNATURE: _____ DATE: _____

C. In State Disposal Facility Section *(To be completed by facility operator for loads disposed of in State only)*

17. New Jersey Receiving Facility Operator Certification: *I CERTIFY THAT THIS FORM HAS BEEN COMPLETED BY THE REGISTERED TRANSPORTER IDENTIFIED ABOVE, AND THAT THE WASTE AS IDENTIFIED BY THE TRANSPORTER IS PERMITTED TO BE DISPOSED OF AT THIS FACILITY*

Receiving Facility Permit or ID#.: _____ DATE _____ TIME _____ OPERATOR'S STAMP OR SIGNATURE _____

324034

OFFICE & LANDFILL CLOSED 4/22/11

New Jersey Meadowlands Commission Billing Agent

Landfill # 201-998-4020 Main Office # 201-460-8161

STATEMENT OF SERVICES RENDERED

TICKET: 260919

SCALE IN/OUT: 1^ / 2^

NO AUTHORIZATION TO DUMP

VIC DECAL: 19159

LICENSE: AL701K

CARRIER DEP: 19159

ESCROW BALANCE: 0003040.66

TRUCK ID: 0920841336

ACCOUNT NO: 82325 / Nacirema Industri

DATE/TIME: 03/23/2011 09:06:53 - 09:31:36

COMMENT:

324034

ORIGIN	WASTE TYPE	TONNAGE	TIPPING FEE	SURCHARGE	TOTAL CHARGE
0907	13H	2.69	231.64	20.56	252.20

TOTAL 252.20

IN OPERATOR: RJD

OUT OPERATOR: DAS (28430)

Nacirema®

INDUSTRIES, INC.

P.O. Box 183
Bayonne, New Jersey 07002
(201) 823-3300
Fax: (201) 823-4886

324034
W.O.# W. R.
CUSTOMER Co m PASS
1015 BELLVILLE TPK
KEARNY NJ
LOCATION 12:20-12:30

3/22/11 DATE
12:10 TIME
WAITING TIME

QUANTITY	SIZE YDS	DESCRIPTION	TOTAL YDS
1	20	EXCHANGE	

TYPE OF SERVICE	TOLLS INCLUDED
REAR LOADER	GMB
OPEN ROLL-OFF	LINCOLN
CLOSED ROLL-OFF	HOLLAND
TRUCK RENTAL	MID-TOWN
FRONT END LOADER	VARAZANO
	GOETHALS
	BAYONNE
	WHITESTONE
	THROGS NECK
	TRI BORO

CUSTOMER RESPONSIBLE FOR ANY & ALL OVERWEIGHTS ON CONTAINERS:
CUSTOMER RESPONSIBLE FOR ANY & ALL LOST AND/OR DAMAGED CONTAINERS:

AUTHORIZATION TO NACIREMA INDUSTRIES FOR USE OF THE CUSTOMER'S CREDIT CARD FOR DELINQUENT BALANCE AND OVERWEIGHT CHARGES AND GUARANTEE OF ALL CREDIT CARD CHARGES

C.O.D. CUSTOMERS BE SURE TO COMPLETE, READ AND SIGN

The Customer/Credit Card Holder: _____, hereby authorizes Nacirema Industries to use the credit card on file and charge to the customer's credit card account for any amounts that becomes "delinquent", which is hereby defined as those balances that have remained unpaid for container service and overweight on services and/or for any other items that become due and payable to Nacirema Industries.

The Customer further authorizes Nacirema to use the above credit card account to cover all future delinquent accounts of the customer to Nacirema including indebtedness arising under successive transactions. The Customer agrees to hold harmless Nacirema in its exercise of the authorization agreement. Furthermore, the customer agrees and acknowledges that by virtue of Nacirema acceptance and/or use of said authorization, there is no obligation assumed by Nacirema to extend credit to the customer, and that Nacirema may at any time, without notice and without cause elect to discontinue supplying containers and any other goods or services to the customer. Furthermore, Nacirema may at its sole discretion elect not to exercise this authorization to use the customer's credit card account and shall not be obligated to use the customer's credit card account in the event a customer's balance becomes delinquent or to be used for initial payment.

This credit card authorization is not intended as an agreement by Nacirema to extend credit to the customer, nor is it intended to constitute Nacirema's acceptance of credit card payments in lieu of the customer's obligation to make full payment by cash or check. Rather, this authorization is provided by the customer solely as security for assurance of payment of customers balances by cash or check. This credit card authorization shall be enforced by Nacirema only in the event the customer's account(s) becomes delinquent.

The undersigned customer hereby agrees to and acknowledges the terms and conditions set forth above, and certifies that he/she is authorized to execute this agreement on behalf of the customer. Furthermore, the undersigned customer guarantees payment of all credit card charges made by Nacirema in accordance with the terms of this agreement.

There will be a Container Rental Fee of $30.00 per day on any Container left on the job without any activity for more than 4 days.

____% TIRES VISIBLE	**TYPE OF WASTE %**	____% MASONRY
____% COMMERCIAL REFUSE	____% STUMPS/BRUSH/LEAVES	____% CORRUGATED / WASTE PAPER
20% WOOD PALLETS/CHIPS	____% METALS	____% ALUMINUM CANS / BOTTLES
80% TRASH	____% ROOFING	____% DIRT
____% ASBESTOS	____% HAZARDOUS MATERIALS	____% OTHER _____

DRIVER	TRUCK	BOX PNR	BOX DEL	DUMP
FRANK M	203	20178	20208	NO DECAL

* DRIVER IS NOT RESPONSIBLE FOR SPILLAGE IF CONTAINER IS OVERFILLED. * CUSTOMER IS RESPONSIBLE FOR ANY FINES DUE TO OVERFILLED OR OVERWEIGHT CONTAINERS
* DRIVER NOT RESPONSIBLE FOR ANY/ALL PROPERTY DAMAGE BEYOND CURB LINE.
THERE WILL BE AN ADDITIONAL CHARGE OF $75 PER TIRE FOR ANY AND ALL TIRES LOADED IN CONTAINER

For Official Use Only

DAMAGE TO CONTAINER BY CUSTOMER
It is also noted that any damage to any of the equipment owned by Nacirema Industries, Inc. will be the full responsibility of the customer and said customer is responsible for all repairs and costs.

LEFT RIGHT FRONT REAR

PLEASE CIRCLE DAMAGE

DAMAGE EXPLANATION
20208 OK

CUSTOMER INITIALS
X _____

By initialing above, customer agrees to protect Nacirema's equipment form any unreasonable risks of harm or damage, save normal wear and tear. Customer shall be liable for the costs of repairing or replacing (whichever is less) any equipment owned by Nacirema which is damaged or destroyed during the term of this agreement. Damage includes but is not limited to fire, bending, denting, or any similar damage to a container or other equipment.

	Y	N
NJ DEP LABEL DECAL	☑	☐
INFO STICKER	☑	☐
CONTAINER TRACKING #'s	☐	☐

By Signing Here I Agree To ALL TERMS and CONDITIONS Described Within The Body Of This Customer Ticket *BOTH FRONT AND BACK*

NAME/AUTHORIZED SIGNATURE

PRINT NAME:

DATE:

TERMS ALL CUSTOMERS WITH CREDIT HAVE TERMS OF NET 30 DAYS
ALL C.O.D. CUSTOMERS HAVE TERMS DUE UPON RECEIPT / DELIVERY

SEE REVERSE SIDE FOR TERMS & CONDITIONS

WHITE - Office Copy YELLOW - Invoice Copy PINK - Delivery Copy