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August 13, 2001

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NYSDEC
Division of Environmental Remediation
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Albany, New York 12233-7013

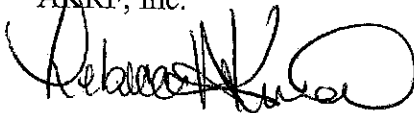
Re: Final Construction Certification Report
Yonkers Downtown Waterfront Development
Parcels H and I
Yonkers, New York

Dear Mr. Yavonditte:

On behalf of the City of Yonkers, AKRF, Inc. is submitting this final Construction Certification Report of remediation activities at Parcels H and I. We have incorporated your comments on the draft report, forwarded to our office in a letter dated July 24, 2001. The report documents excavation and off-site disposal of dieldrin- and lead-contaminated soil in accordance with the NYSDEC Record of Decision for the site dated October 1999.

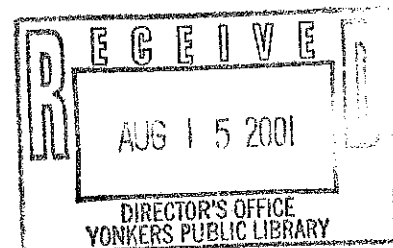
If you have any questions, or if we can be of any further assistance to you, please do not hesitate to contact me at 914-949-7336.

Sincerely,
AKRF, Inc.



Rebecca Kinal
Project Scientist

cc: Jim Pinto, City of Yonkers
Andy Api, City of Yonkers
Tom Gibbons, NYSDEC
Steve Bates, NYSDOH
Mike Knipfing, NYSDEC Region 3
Carlos Torres, WCDOH
Suzanne Nolan, WC Department of Planning
Steve Force, Yonkers Public Library



**FINAL
CONSTRUCTION CERTIFICATION REPORT
PARCELS H AND I
YONKERS DOWNTOWN WATERFRONT
YONKERS, NEW YORK
BROWNFIELDS PROGRAM**

Prepared for:
Mr. Jim Pinto
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and

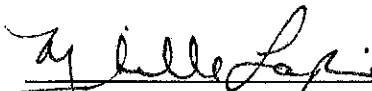
Mr. Joseph Yavonditte
New York State Department of Environmental Conservation
625 Broadway
Albany, New York 12233-7013

Prepared by:
AKRF, Inc.
34 South Broadway
White Plains, New York 10601

AUGUST 2001

CERTIFICATION

AKRF, Inc. personnel have inspected the remedial construction at the Yonkers Downtown Waterfront Parcels H and I Brownfields project according to generally accepted practices. Based upon field observations and inspections made by AKRF personnel, field and laboratory tests, and data provided by the contractor and/or its subcontractors, the remedial construction at the site is considered to have been performed in substantial compliance with the New York State Department of Environmental Conservation approved contract documents and as stated in this report. AKRF, Inc. certifies that the remedy is complete. Work at the site was inspected and documented by a competent person under my direct supervision.


Michelle Lapin, P.E.

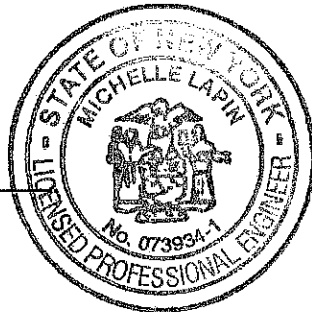


Table of Contents

1.0 INTRODUCTION	Page 1
2.0 SITE BACKGROUND	Page 1
3.0 FIELD ACTIVITIES	Page 4
3.1 Introduction	Page 4
3.2 Waste Characterization	Page 5
3.3 Contaminated Soil Excavation, Transportation and Disposal	Page 6
3.3.1 Parcel I Dieldrin-Contaminated Soil	Page 6
3.3.2 TP-11 Lead-Contaminated Soil	Page 7
3.3.3 TP-13 Lead-Contaminated Soil	Page 7
3.3.4 TP-10 Lead-Contaminated Soil	Page 8
3.4 Transportation and Disposal of Debris	Page 9
3.5 Confirmation Sampling	Page 9
3.6 Backfilling	Page 10
3.7 Air Monitoring and Dust Control	Page 10
4.0 CONCLUSIONS	Page 11

Tables

Table 1 -Confirmation Samples Analytical Results

Table 2 -Air Monitoring Equipment and Action Levels

Figures

Figure 1 - Site Location Map

Figure 2 - Soil Removal and Confirmation Sample Locations

Figure 3 - TP-13 and TP-10 Excavation Area Confirmation Sample Locations

Appendices

Appendix A - Photographic Documentation

Appendix B - Permits for Waste Transporters and Disposal Facilities

Appendix C - Laboratory Analytical Data - Waste Characterization and Backfill Samples

Appendix D - Laboratory Analytical Data - Confirmation Samples

Appendix E - Non-Hazardous and Hazardous Waste Manifests

Appendix F - ITS Air Monitoring Logs

1.0 INTRODUCTION

Remedial activities were performed on Parcels H and I of the Yonkers Downtown Waterfront project site in Yonkers, New York as part of the site remedy selected through the New York State Department of Environmental Conservation (NYSDEC) Brownfields environmental restoration process. The remedy and basis for its selection are described in the document *Environmental Restoration Record of Decision, Yonkers Downtown Waterfront Development Site, Phase 1, Operable Unit 2 (Parcels C, H, and I), City of Yonkers, Westchester County, Site Number B-0004503*, prepared by the NYSDEC and dated October 1999. The objectives of the remedial activities were to excavate and dispose of hazardous waste and dieldrin-contaminated soil at the site.

2.0 SITE BACKGROUND

2.1 Site Description

Parcels H and I comprise a 4.5-acre property located along the eastern shore of the Hudson River in the City of Yonkers, Westchester County, New York (see Figure 1). The property historically has not contained buildings or other usages and is currently covered with tall grass, concrete, solid asphalt piles and demolition debris. The site is bound by: the Scrimshaw House condominium building to the north; New York Central Railroad (NYCRR or Conrail) train tracks to the east; the Jack Frost Sugar facility to the south; and the Hudson River to the west. Parcel I is located on the southern portion of the undeveloped land and Parcel H is located to the north. A large asphalt pile, shown in Figure 2, divides the two parcels.

The topography of the site is relatively flat with site elevations ranging from five to ten feet above National Geodetic Vertical Datum (NGVD) of 1929. The shallow subsurface is composed of fill material which was introduced to expand the property westward. During subsurface investigations of the site, fill materials consisting of silt, sand, gravel, ash, concrete, brick, plastic wiring, steel I-beams and rope were encountered from grade to depths of approximately six to twelve feet below grade. Native soils, consisting of fine to medium sand with some silt and clay, were encountered below these depths. Groundwater was encountered at approximately 4 to 11 feet below grade.

2.2 Previous Reports

Investigation of "Phase I" Parcels H, I and C Report; Yonkers Downtown Waterfront; Yonkers, New York Brownfields Program; AKRF Inc., April 1999

The Site Investigation report documents investigation activities performed to define the nature and extent of contamination resulting from previous activities at the site. Investigation activities included a soil gas survey; subsurface geophysical (electromagnetic and ground penetrating radar) surveys; test pit excavation; installation of soil borings and monitor wells; and collection and analysis of groundwater and subsurface and surface soil samples. Test pit, soil boring and monitor well locations

were based on results from the soil gas and geophysical surveys and the known history of the site. Analytical data from the soil and groundwater samples were compared to environmental Standards, Criteria, and Guidance (SCGs). Soil SCGs consisted of NYSDEC Soil Cleanup Objectives from the Technical and Administrative Guidance Memorandum: Determination of Soil Cleanup Levels (HWR-94-4046). Groundwater SCGs consisted of Water Quality Standards and Guidance Values from the NYSDEC Division of Water Technical and Operational Guidance Series (1.1.1). Refer to the Site Investigation Report for soil and groundwater sampling locations and detailed analytical results.

Soil Analytical Results

One surface soil and eighteen subsurface soil samples were collected from Parcel H, and one surface and one subsurface soil sample were collected from Parcel I. The samples were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), pesticides, and/or metals depending on the objective at each sampling location. Neither VOCs nor PCBs were detected at concentrations above NYSDEC Soil Cleanup Objectives in any of the surface and subsurface samples analyzed. SVOCs were detected in surface and subsurface samples at levels exceeding NYSDEC Soil Cleanup Objectives, but concentrations were generally only slightly higher than established average site-specific background concentrations. No pesticides were detected at levels above the NYSDEC Soil Cleanup Objective in the Parcel H soil samples, but exceedances for the pesticides dieldrin and 4-4'DDT were detected in the Parcel I surface soil sample. Metals, including arsenic, copper, iron, lead, mercury, nickel and zinc, were detected in Parcel H subsurface soil samples at concentrations greater than 5 times the average site-specific background concentrations. Metals were detected in the Parcel I subsurface soil sample and the Parcels H and I surface soil samples at slightly elevated levels (two times the background concentrations or less).

Lead concentrations detected in three of the subsurface samples collected from test pit 13-AH on Parcel H were greater than 30 times the maximum detected background concentration. Therefore, two of these samples were additionally analyzed using the Toxicity Characteristic Leaching Procedure (TCLP) to determine if lead was present at hazardous concentrations. This analysis indicated lead concentrations exceeding the regulatory level of 5 parts per million (ppm).

Groundwater Analytical Results

Twelve groundwater samples were collected from test pits and monitoring wells on Parcels H and I. The samples were analyzed for VOCs, SVOCs, PCBs and total and dissolved metals. Trichloroethylene (TCE) was the only VOC detected in groundwater samples. TCE was detected in two samples (MW-1H and MW-8H) at concentrations exceeding the Water Quality Standard of 5 parts per billion (ppb). The PCB concentration in the unfiltered

groundwater sample from test pit 3H exceeded the Water Quality Standard of 0.09 ppb, however, this concentration likely represented PCBs adhering to fine sediment in the water. Metals including sodium, magnesium, manganese and iron were detected in filtered groundwater samples at concentrations exceeding NYSDEC Water Quality Standards. These metals most likely were present due to tidal influences from the Hudson River, which is brackish in the area. Detected cobalt and zinc concentrations also slightly exceeded the Water Quality Standards.

Conclusions and Recommendations

Soil from test pit 13H was determined to be hazardous waste based on Toxicity Characteristic Leaching Procedure (TCLP) results indicating leachable lead concentrations exceeding the regulatory level of 5 ppm. Soil from test pits 10H and 11H was assumed to be hazardous waste because soil samples from these test pits exhibited total lead concentrations similar to test pit 13H soil samples. It was recommended that these hazardous soils be removed and disposed of off-site. It was concluded that the concentrations of VOCs and PCBs detected in Parcel H and I soil would not necessitate remediation and the elevated levels of SVOCs detected might require remediation depending on final usage.

Remedial Alternatives Report; "Phase I" Parcels H, I and C; Yonkers Downtown Waterfront; Yonkers, New York Brownfields Program; AKRF Inc., June 1999

The purpose of the Remedial Alternatives Report (RAR) was to identify and evaluate remedial alternatives for protecting human health and the environment by mitigating site contamination. Since groundwater at the site could not be used as drinking water due to its naturally high salinity, an evaluation of potential impacts to the Hudson River was performed. This evaluation demonstrated that the groundwater discharge from the site was below all applicable surface water quality standards. However, an exposure assessment for soil indicated that human exposure to contaminant concentrations exceeding NYSDEC Soil Cleanup Objectives could potentially occur. Therefore, a range of remedial alternatives that would prevent direct human contact with and ingestion of contaminants in site soils were developed, screened and evaluated in accordance with federal and state guidelines. These alternatives included in-situ treatment or capping and excavation with off-site treatment or disposal.

Capping was selected as the preferred remedial alternative for soils not meeting the regulatory definition of hazardous waste, since this technology reduces the potential for exposure to both the construction workers and surrounding community during any future construction, and has a considerably lower cost than off-site disposal. Capping methods would include a combination of: buildings (i.e., commercial and residential); paved roads and parking areas; hardscaped walkways; and a layer of clean fill in landscaped areas. For soils meeting the regulatory definition of hazardous waste, excavation and off-site disposal was determined to be the only feasible alternative consistent with state policy.

Environmental Restoration Record of Decision (ROD); Yonkers Downtown Waterfront Development Site; Phase I, Operable Unit 2 (Parcels C, H, and I); New York State Department of Environmental Conservation, October 1999

A Record of Decision (ROD) was prepared by New York State Department of Environmental Conservation to present the selected remedial action for the site chosen in accordance with New York State Environmental Conservation Law and based on the Site Investigation and Remedial Alternatives Reports. The selected remedy consisted of:

1. A remedial design program to verify components of the conceptual design and provide details necessary for the construction, operation and maintenance, and monitoring of the remedial program.
2. Excavation of those soils contaminated with inorganics meeting the definition of a hazardous waste and dieldrin, a listed hazardous waste, and disposal offsite at a RCRA-permitted hazardous waste landfill. Post excavation sampling would be carried out to ensure that all of the hazardous waste had been removed.
3. Placement of two feet of clean soil over areas of Parcels C, H and I designated as "green" areas in the Yonkers Waterfront Development Plan that are to be used in recreational or residential settings such as lawns, gardens, parks, etc., where existing on-site soils would otherwise be exposed at the ground surface. This element of the remedy will be integrated into the site redevelopment plans and will be implemented once the major construction activities have been completed.
4. Access and use restriction for Parcels C, H and I including, at a minimum, notification to NYSDEC if any intrusive activities are planned. In addition, if there is a change in use of Parcels H and I prior to implementing the remedy, public access to these parcels will be restricted.

3.0 FIELD ACTIVITIES

3.1 Introduction

The field activities described in this report were conducted to address the second component of the selected remedy: excavation of those soils contaminated with inorganics meeting the definition of a hazardous waste and dieldrin, a listed hazardous waste, and off-site disposal at a RCRA-permitted hazardous waste landfill. The extent of the proposed hazardous soil excavations were estimated based on the locations and dimensions of test pits TP-11H, TP-10H, TP-10AH, TP-10BH, TP-13H, and TP-13AH, excavated during the site investigation. Soils in these test pits were determined to be hazardous based on TCLP lead concentrations or assumed to be hazardous based on total lead concentrations. The extent of the proposed dieldrin-contaminated soil excavation was estimated

based on the isolated surface sample in which a dieldrin concentration exceeding the Soil Cleanup Objective was detected.

Remediation activities were performed by Integrated Technical Services, Inc. (ITS) of Winslow, New Jersey. Construction activities included excavation and stockpiling of hazardous and non-hazardous soils, loading the excavated soils onto trucks for off-site disposal, and backfilling the excavations with certified clean fill. ITS also performed air and dust monitoring during construction activities and collected soil samples for waste characterization and end-of-excavation confirmation. Hazardous lead- and dieldrin-contaminated soil was delivered to S&W Waste, Inc. (S&W) of South Kearny, New Jersey. Trucks transporting the hazardous lead-contaminated soil from the site were operated by Page ETC Inc., of Weedsport, New York and trucks transporting the dieldrin-contaminated soil from the site were operated by Leticia Inc., of Elizabeth, New Jersey. Copies of waste disposal and transporter permits for these companies are provided in Appendix B.

AKRF performed engineering oversight of the site remediation. Oversight activities included directing ITS in excavating contaminated soil; confirming that the materials were properly stockpiled and loaded for off-site disposal; screening for volatile organic compounds (VOCs) using a photoionization detector (PID) during excavation operations; and documenting the collection and location of waste characterization and confirmation soil samples. Remediation activities were conducted under a Health and Safety Plan prepared by ITS.

3.2 Waste Characterization

Two sources of chemical data were used to characterize the contaminated soils for disposal purposes: existing data from the Site Investigation report; and data from waste characterization soil samples collected at the site. Initially, chemical data from the Site Investigation was forwarded to S&W. This data included analytical results for VOCs, SVOCs, pesticides, PCBs and metals for samples collected from the TP-10, TP-11, and TP-13 excavation areas (see Figure 2). The soils were classified as hazardous based on the TCLP and total lead data. The only Site Investigation sample collected from these areas that was analyzed for SVOCs (i.e., TP-10H) exhibited a *bis*(2-ethylhexyl) phthalate concentration of 980 ppm, which is greater than 10 times the universal treatment standard of 28 ppm. S&W can only landfill soil with underlying hazardous constituent concentrations less than 10 times the universal treatment standard. Therefore, waste characterization samples were collected from the lead-contaminated areas to ensure that other areas did not exhibit underlying hazardous constituent concentrations exceeding the required levels.

ITS excavated test pits measuring approximately three by five feet and extending approximately five feet below grade in the center of the TP-10, TP-11, and TP-13 excavation areas to collect waste characterization samples on August 24, 2000. Excavated soil was stockpiled immediately adjacent to the test pits and composite soil samples were collected directly from each stockpile. After sampling was complete, the test pits were backfilled with the excavated soils and orange safety fencing was placed around each area to prevent contact with the soil. The waste characterization

samples were placed in a chilled cooler and delivered to Blue Marsh Laboratories, Inc. of Princeton, New Jersey to be analyzed for total and leachable VOCs and SVOCs. Results from the analysis indicated acceptable levels of contaminants for disposal at S&W. Laboratory analytical data from waste characterization samples is provided in Appendix C.

Soil from the dieldrin-contaminated area on Parcel I was accepted by S&W based on existing data from the Site Investigation report. These data included analytical results for SVOCs, PCBs, pesticides and metals.

3.3 Contaminated Soil Excavation, Transportation and Disposal

The areas to be remediated were staked out by AKRF on June 9, 2000 and excavation activities began on August 23, 2000. Excavation of soil was performed using a Caterpillar 225 excavator equipped with a 2.5 cubic yard bucket. Prior to excavation activities, orange construction fencing was erected around each excavation area to establish exclusion zones. ITS performed air and dust monitoring during all times that hazardous soil was handled.

3.3.1 Parcel I Dieldrin-Contaminated Soil

On August 23, 2000, soil was excavated to a depth of approximately two feet below grade to remove the dieldrin-contaminated soil. The soil was stockpiled immediately adjacent to the excavation on plastic sheeting.

The excavated material contained a high percentage of concrete debris and rock. S&W was contacted to inquire if they would accept the concrete with the soil. S&W indicated that they do not accept material containing greater than 50% debris. During waste characterization activities, soil containing a large percentage of concrete and other debris was also observed in test pits at TP-10, TP-11 and TP-13. A screen was mobilized to the site on September 12, 2000 to remove the debris observed in the dieldrin-contaminated area, and anticipated to be present in the lead-contaminated area.

On September 12, 2000, concrete and rock were separated from the dieldrin-contaminated soil using the screen. During the screening process, the debris was examined to ensure that soil did not adhere to the concrete pieces. The debris and contaminated soil were stockpiled separately, and placed on, and covered with, plastic sheeting to prevent cross contamination with other site soils.

Confirmation samples were collected from the four walls and bottom of the dieldrin excavation on September 20, 2000. Analytical results indicated dieldrin concentrations below the clean-up criterion of 0.044 ppm in all five samples. Refer to Section 3.5 for additional details on confirmation sampling. Based on the analytical results, it was concluded that the dieldrin-contaminated soil had been successfully removed from Parcel I. The final excavation was approximately two feet deep and measured approximately 15 by 15 feet, as illustrated in Figure 2.

On October 5, 2000, the dieldrin-contaminated soil was transferred to a lined roll-off container to await off-site disposal. The roll-off was loaded onto a tractor-trailer and delivered to S&W on November 6, 2000. The waste manifest for this soil is provided in Appendix E.

3.3.2 TP-11 Lead-Contaminated Soil

On September 12, 2000, ITS began excavating lead-contaminated soil from the TP-11 area. Excavated soils were placed directly onto the screen to separate out any large debris. Debris not passing through the screen was allowed to fall onto plastic sheeting placed next to the screen. During the screening process, the debris was examined to ensure that soil did not adhere to the concrete pieces and other debris. Soil passing through the screen was loaded directly onto tractor-trailer trucks via a conveyor belt attached to the screen, and transported to S&W. At the end of the work day, the debris pile was covered with plastic sheeting. Excavation of the estimated extent of lead contaminated soil in the TP-11 area was completed on September 13, 2000. At this time, the debris pile remained within the TP-11 exclusion zone, covered with plastic sheeting.

Confirmation samples were collected from the four walls and bottom of the TP-11 excavation on September 20, 2000. Analytical results indicated lead concentrations below the clean-up criterion of 500 ppm in all five samples. Refer to Section 3.5 for additional details on confirmation sampling. Based on the analytical results, it was concluded that hazardous soil had been successfully removed from the TP-11 area. The final excavation was approximately eight feet deep and measured approximately 28 feet by 40 feet, as illustrated in Figure 2.

3.3.3 TP-13 Lead-Contaminated Soil

ITS began excavating lead-contaminated soil from the TP-13 area on September 18, 2000. Excavated soils were placed directly onto the screen to separate out any large debris. The debris was examined to ensure that soil did not adhere to it. A layer of soil mixed with rope was encountered at approximately 4 feet below grade in the TP-13 area. The rope in the soil caused the screen to become clogged. The screen was cleared of rope by hand whenever it became too clogged for soil to pass through it. Soil passing through the screen was loaded directly onto tractor-trailer trucks via a conveyor belt and transported to S&W. Debris not passing through the screen was allowed to fall onto plastic sheeting placed adjacent to the screen. The debris stockpile was covered with plastic at the end of each work day. Excavation of the estimated extent of lead-contaminated soil in the TP-13 area was completed on September 20, 2000. At this time, the concrete rubble pile remained within the TP-13 exclusion zone, covered with plastic sheeting.

Confirmation samples were collected from the four walls of the TP-13 excavation on September 29, 2000. A bottom sample was not collected because groundwater intermittently filled the bottom of the excavation due to tidal influence from the Hudson River. Analytical results indicated that soil samples from the north and east excavation walls contained lead concentrations exceeding the clean-up criterion of 500 ppm. On October 10 and 11, 2000, ITS removed soil from the north and east

walls to extend the TP-13 excavation approximately fifteen feet northward and three feet eastward. The excavated soil did not contain a large percentage of concrete rubble. It was, therefore, placed in stockpiles adjacent to the excavation, without screening. The stockpiles were placed on and covered with plastic. On October 17, the excavated soil was loaded onto tractor-trailers and transported to S&W.

Confirmation samples were collected from the newly extended north and east walls of the TP-13 excavation on October 23, 2000 and delivered to a laboratory to be analyzed for total lead. The detected lead concentration in the sample from the north wall (68.8 ppm) was less than the clean-up criterion, however, the concentration detected in the east wall sample (3,230 ppm) exceeded the 500 ppm criterion. On November 6, 2000, ITS removed additional soil from the east wall to extend the TP-13 excavation approximately four feet eastward. Excavated soil was loaded directly onto tractor-trailer trucks and transported to S&W. A final confirmation sample, collected from the eastern wall of the TP-13 excavation on November 8, 2000, exhibited a total lead concentration of 70.4 ppm, below the clean-up criteria. It was concluded that all lead-contaminated soil had been successfully removed from the TP-13 area and no additional excavation was conducted. Refer to Section 3.5 for additional information on confirmation sampling. The final TP-13 excavation measured approximately 60 feet by 45 feet, as illustrated in Figure 2.

3.3.4 TP-10 Lead-Contaminated Soil

ITS began excavating lead-contaminated soil from the TP-10 area on September 25, 2000. Initially, excavated soils were placed onto the screen to separate out any large debris. Soil passing through the screen was loaded directly onto tractor-trailer trucks via a conveyor belt and transported to S&W. Debris not passing through the screen was allowed to fall onto the debris stockpile formed during excavation of the TP-13 area. The stockpile was covered with plastic sheeting at the end of each workday. Soil from the northern section of the excavation contained very little debris. This soil was, therefore, loaded directly onto the trailers and transported to S&W. During the Parcels H, I and C Site Investigation, the SVOC *bis*-(2-ethylhexyl) phthalate was detected at concentration over 10 times its universal treatment standard at a location corresponding to the southeastern corner of the TP-10 excavation. On September 29, 2000, soil was removed from this area, loaded onto a tractor-trailer operated by Rollex Transport, and delivered to S&W. S&W then routed the soil to Horizon Environment in Grandes-Piles, Quebec, Canada, a facility capable of accepting the high concentrations of *bis*-(2-ethylhexyl) phthalate. Excavation of the estimated extent of lead-contaminated soil in the TP-10 area was completed on September 29, 2000.

Confirmation samples were collected from the four walls and bottom of the TP-10 excavation on September 29, 2000. Analytical results indicated that lead concentrations in samples collected from the east, west and south walls exceeded the 500-ppm clean-up criterion. ITS subsequently removed soil from the TP-10 excavation from October 18 through 20, 2000 to extend the excavation approximately ten feet to the west, four feet to the east and six feet to the south. Soil was loaded directly onto tractor-trailers and transported to S&W. Confirmation samples were collected from

the newly extended east, west and south walls of the TP-10 excavation on October 23, 2000. Analytical results indicated that all three confirmation samples contained lead concentrations exceeding the 500-ppm clean-up criterion. ITS then removed soil from November 6 through 8, 2000 to extend the TP-13 excavation an additional five feet to the east, ten feet to the west and five feet to the south. A third set of confirmation samples were collected from the east, west and south walls of the excavation on November 8, 2000. Analytical results indicated lead concentrations exceeding 500 ppm in the east and south wall samples.

On November 22 and 27, 2000, soil was removed from the TP-10 area to extend the excavation to the south and east. The excavation was extended approximately five feet to the south, and two confirmation samples were collected from the newly extended southern wall on November 22, 2000. Analytical results indicated a total lead concentrations of 371 and 395 ppm, below the 500-ppm clean-up criterion. Refer to Section 3.5 for additional information on confirmation samples. During field activities, a manhole for a storm drain was observed east-adjacent to the excavation (see Figure 2). The manhole cover was removed to investigate the sewer line. It was determined that the line was constructed of concrete and trended north-south along the eastern side of the excavation. On November 27, 2000, the excavation was extended only two feet to the east, to allow a standard two foot clearance from the sewer line. The sewer line was considered a permanent barrier, therefore, no additional soil was removed from the eastern end of the TP-10 excavation. The final TP-10 excavation measured approximately 60 by 70 feet, as illustrated in Figure 2. Waste manifests for soil removed from the TP-10 area are provided in Appendix E.

3.4 Transportation and Disposal of Debris

On September 20, 2000, ITS collected chip samples from pieces of concrete and rock in the debris stockpiles at the site. The samples were combined to form one composite sample, which was delivered to Accredited Laboratories to be analyzed for leachable lead. Lead was not detected by TCLP analysis of the composite sample. Analytical results are included in Appendix C. Based on these results, it was determined that the debris was non-hazardous and could be disposed of as construction debris. The debris was loaded from the TP-11 and TP-10/13 excavation areas onto triaxle dump trucks operated by Leticia Inc. from October 4 through 9, 2000 and delivered to Waste Management of Woodside, New York. The concrete stockpile in the dieldrin excavation area was loaded onto a triaxle dump truck and delivered to Waste Management on October 19, 2000.

3.5 Confirmation Sampling

A total of 30 confirmation soil samples were collected from the four excavations created during remediation activities described in Section 3.3. See Figures 3 and 4 for confirmation sample locations. Confirmation samples were collected from the dieldrin-contaminated area using individually labeled, laboratory-supplied sample jars. The majority of confirmation samples from the TP-10, TP-11, and TP-13 areas were collected using a garden hoe or spade and transferred into individually labeled, laboratory supplied containers. Samples collected from the excavation bottoms

(i.e., L5 and TP-10 EP-B) and hard to reach excavation walls (i.e., TP13EP-S and TP13 N-2) were collected using the excavator bucket and transferred into laboratory supplied sample containers. The sampling equipment (i.e., garden hoe, spade or excavator bucket) was decontaminated between each sampling location by washing with Alconox and rinsing with water. New nitrile or latex gloves were donned by sampling personnel at each sample location. All samples were placed in chilled coolers and transported under proper chain-of-custody protocols to Accredited Laboratories, Inc. of Carteret, New Jersey, a New York State Certified Laboratory. Samples collected from the dieldrin-contaminated area were analyzed for dieldrin using EPA method 8081. Samples collected from the TP-10, TP-11 and TP-13 areas were analyzed for total lead by inductively coupled plasma (ICP). Sample locations and collection dates are listed in Table 1. Final confirmation samples (i.e., samples collected from the final, outermost limits of each excavation) are indicated with an asterisk. Copies of laboratory data reports and laboratory certification are provided in Appendix D. Photographs of confirmation sample locations are provided in Appendix A.

3.6 Backfilling

The dieldrin and TP-11 excavations were backfilled from November 6 through 8, 2000, and the TP-13 and TP-10 excavations were backfilled from November 22 through 30, 2000. All excavations were backfilled with certified clean fill material obtained from fill stockpiles at the Durante Brothers Construction site in Queens, New York. Analytical results from a composite sample of the fill material is provided in Appendix C. These results indicated that contaminant levels in the fill were consistent with site-specific background levels. The fill was delivered to the site via tractor-trailer trucks operated by Road Iron Transport of Staten Island, New York. ITS spread the backfill into each excavation in two-foot lifts using a tracked bulldozer. Each lift was compacted with a rubber-tired vibratory roller. A total of 2,625 cubic yards of fill were used to backfill the excavations. Photographs of the graded, backfilled excavations are provided in Appendix A.

3.7 Air Monitoring and Dust Control

ITS performed air monitoring whenever hazardous soil was being handled. Table 2 lists monitoring instruments used and corresponding action levels as specified in the site health and safety plan. The equipment was calibrated according to manufacturers instructions prior to use each work day. Dust monitors were placed within the exclusion zone and at a downwind location at the exclusion zone perimeter to collect continuous readings. The photoionization detector and LEL/O₂ meter were placed at the exclusion zone boundary for continuous monitoring and periodically used to spot-check the soil stockpiles and excavation. Instrument readings were recorded periodically on air monitoring logs included in Appendix F.

Dust control measures consisted of spraying the excavation walls, excavator bucket, any uncovered soil stockpiles, and unvegetated surfaces within the exclusion zone with water. These measures were taken whenever dust action levels were exceeded (see Table 2) or during dry and/or windy conditions.

4.0 CONCLUSIONS

From September through November 2000, approximately 19 tons of dieldrin-contaminated soil and 3,058 tons of lead-contaminated soil were excavated from Parcels H and I. The dieldrin-contaminated soil was removed from Parcel I around the location of an isolated surface sample in which a dieldrin concentration exceeding the Soil Clean-up Objective was detected. The final dimensions of the dieldrin excavation were approximately 15 feet by 15 feet by 2 feet deep. Results from confirmation samples collected from the four walls and bottom of the excavation indicated dieldrin concentrations less than the 0.044-ppm clean-up criterion, indicating that the dieldrin-contaminated soil was successfully removed from the Parcel I.

The hazardous lead-contaminated soil was removed from three locations on Parcel H, designated as the TP-11, TP-13 and TP-10 areas. The final dimensions of the TP-11 area excavation were approximately 28 feet by 40 feet by 8 feet deep. Analytical results of confirmation samples collected from the four walls and bottom of this excavation indicated total lead concentrations below the clean-up criterion of 500 ppm. The final dimensions of the TP-13 area excavation were approximately 45 feet by 60 feet by 8 feet deep. Analytical results of final confirmation samples collected from the four walls of this excavation indicated total lead concentrations below 500 ppm. A confirmation sample was not collected from the bottom of the TP-13 excavation due to the intermittent presence of groundwater in the excavation. The final dimensions of the TP-10 area excavation were approximately 60 feet by 70 feet by 8 feet deep. Analytical results of final confirmation samples collected from north, south and west walls and bottom of the excavation indicated total lead concentrations below 500 ppm. An eastern confirmation sample was not collected due to the presence of a north-south trending sewer line immediately adjacent to the eastern side of the excavation. The final analytical results from the final TP-11, TP-13 and TP-10 area confirmation samples indicate that hazardous soil was successfully removed from the site.

All excavated dieldrin- and lead-contaminated soils were transported off-site by RCRA-permitted transporters and delivered to S&W Waste, Inc., a RCRA-permitted hazardous waste facility. After receiving analytical results for final confirmation samples, all the excavations were backfilled using certified clean fill material.

The selected remedy in the NYS Department of Environmental Conservation Record of Decision for the Yonkers Downtown Waterfront Development Site, Parcels H and I included excavation of those soils contaminated with inorganics meeting the definition of a hazardous waste and dieldrin, a listed hazardous waste, and disposal offsite at a RCRA-permitted hazardous waste landfill. Based on the activities conducted at the site and described herein, it is concluded that this element of the selected remedy is complete. No further soil excavation for the purpose of environmental remediation is recommended.

TABLES

TABLE 1
Confirmation Samples Analytical Results Summary¹

Sample ID	Date Collected	Sample Location	Depth (Feet)	Lead (PPM)	Dieldrin (PPM)
Parcel I Dieldrin Excavation					
D1*	9/20/00	North wall of excavation	1	NA	0.00273
D2*	9/20/00	East wall of excavation	1	NA	0.00219
D3*	9/20/00	South wall of excavation	1	NA	0.000409
D4*	9/20/00	West wall of excavation	1	NA	0.00115
D5*	9/20/00	Bottom of excavation	2	NA	0.00838
Parcel H TP-11 Area					
L1*	9/20/00	North wall of excavation	4	64.2	NA
L2*	9/20/00	East wall of excavation	4	88.8	NA
L3*	9/20/00	South wall of excavation	3.6	101	NA
L4*	9/20/00	West wall of excavation	3	129	NA
L5*	9/20/00	Bottom of excavation	8	118	NA
Parcel H TP-13 Area					
TP13EP-N	9/29/00	North wall of excavation	4	2,710	NA
TP13 N-2*	10/23/00	North wall of second excavation	5	68.8	NA
TP13EP-E	9/29/00	East wall of excavation	3.75	1,310	NA
TP13 E-2	10/23/00	East wall of second excavation	4	3,230	NA
TP13 E-3*	11/8/00	East wall of third excavation	4.5	70.4	NA
TP13EP-W*	9/29/00	West wall of excavation	2.5	41.3	NA
TP13EP-S*	9/29/00	South wall of excavation	5	239	NA
Parcel H TP-10 Area					
TP10EP-B*	9/29/00	Bottom of excavation	8	266	NA
TP10EP-N*	9/29/00	North wall of excavation	4.5	17.5	NA
TP10EP-E	9/29/00	East wall of excavation	4	35,800	NA
TP10 E-2	10/23/00	East wall of second excavation	4	772	NA
TP10 E-3	11/8/00	East wall of third excavation	4	1,830	NA
TP10EP-W	9/29/00	West wall of excavation	3.5	34,700	NA
TP10 W-2	10/23/00	West wall of second excavation	4	9,920	NA
TP10 W-3*	11/8/00	West wall of third excavation	3.5	146	NA
TP10EP-S	9/29/00	South wall of excavation	3.5	50,200	NA
TP10 S-2	10/23/00	South wall of second excavation	4	6,050	NA
TP10 S-3	11/8/00	South wall of third excavation	4	1,390	NA
TP10 S-4*	11/22/00	South wall of fourth excavation	4	371	NA
TP10 S-4B*	11/22/00	South wall of fourth excavation	4	395	NA
Endpoint criteria²				500	0.044

TABLE 1 (continued)
Confirmation Samples Analytical Results Summary

Table 1 Notes:

¹ -Soil samples collected by ITS personnel and analyzed for total Lead or Dieldrin at Accredited Laboratories, Inc., a New York State certified laboratory.

² -From *Contract Documents for Bid No. 4598, Yonkers Downtown Waterfront Development Environmental Restoration - Phase 1 (Parcels H and I)*, City of Yonkers, New York, Department of Engineering. Clean-up criteria are based on Soil Cleanup Objectives and Eastern USA Background levels in New York State Department of Environmental Conservation Technical and Administrative Guidance Memorandum #4046 (TAGM): Determination of Soil Cleanup objectives and Cleanup Levels - Exceedances are in **bold**

* -Final confirmation sample collected from outermost extent of excavation.

NA - Not Analyzed

ppm = parts per million

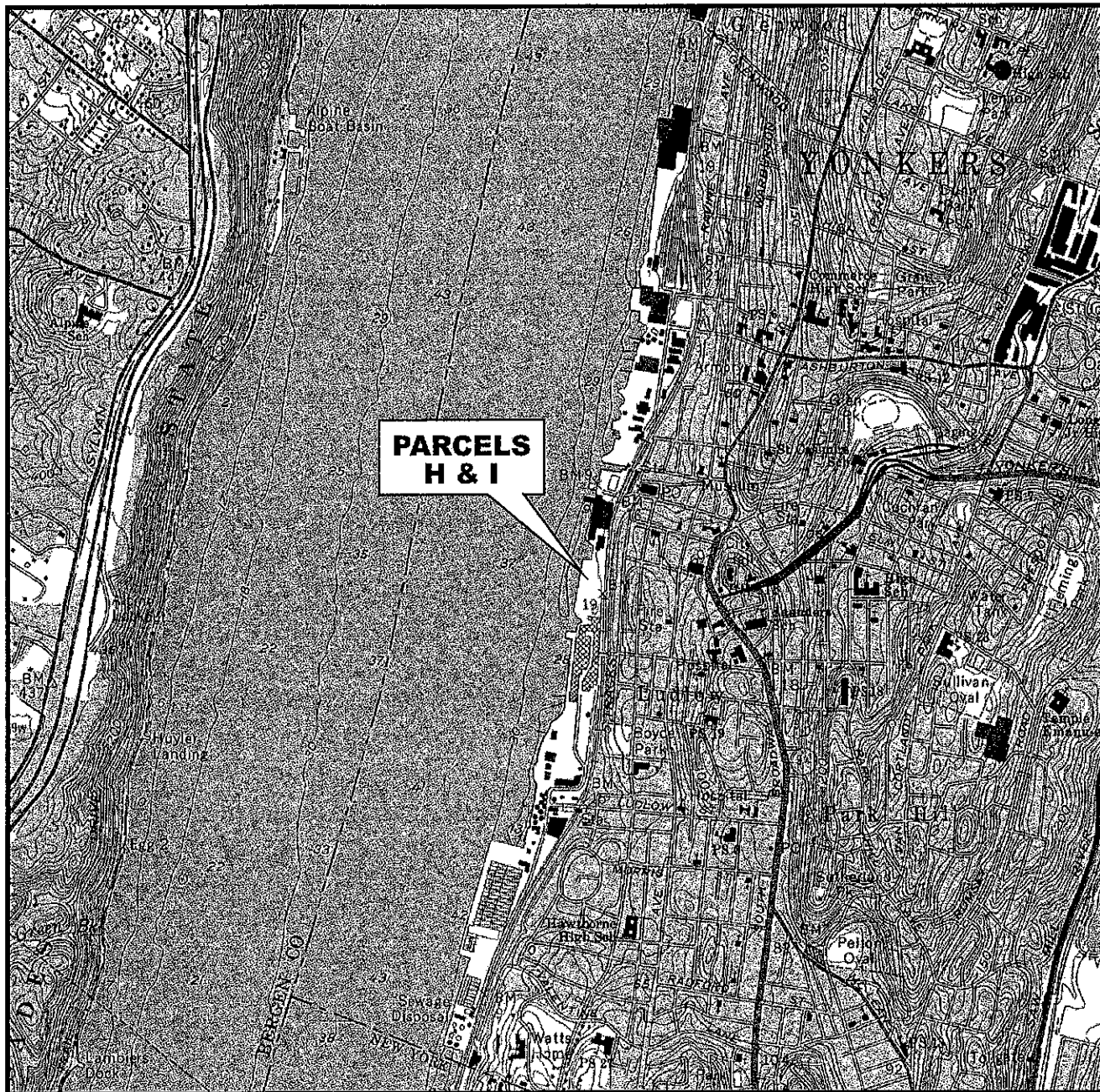
TABLE 2
Air Monitoring Equipment and Action Levels*

Monitoring Level	Action To Be Taken	Level of Protection
<i>Volatile Organic Compounds: Microtip HL-100 Photoionization Detector</i>		
<10 ppm above background	Continue operations	Level D
≥10 ppm - <50 ppm above background	Continuous monitoring, contact Project Manager or Health and Safety Officer	Level C
≥50 ppm above background	Shut down job, evaluate area and ventilate until readings stabilize below 50 ppm	
<i>Oxygen, Explosives: MSA 360 O₂/LEL meter</i>		
<5% LEL	Continue operations	Level D
≥5% - ≤10% LEL	Continuous monitoring	Level C
>10% LEL	Shutdown operations and evaluate source - Contact project manager or Health and Safety Officer	
<i>Dust: MIE PDR-1000</i>		
<1 mg/m ³ above background	Continue operations	Level D
≥1 mg/m ³ - >15 mg/m ³ above background	Continuous monitoring, initiate dust control measures to obtain levels below 1 mg/m ³	Level C
≥15 mg/m ³ above background	Stop work; notify Project Manager or Health and Safety Officer; initiate health and safety measures	

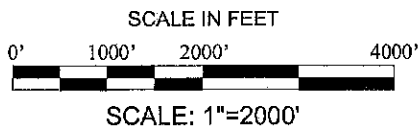
Notes: * From *Yonkers Downtown Waterfront Development Environmental Restoration Project Health and Safety Plan*, Integrated Technical Services Inc., July 25, 2000.

ppm = parts per million

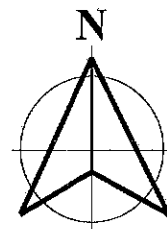
mg/m³ = milligrams per cubic meter



QUADRANGLE LOCATION



SOURCE:
 USGS TOPOGRAPHIC MAP - YONKERS, N.Y.-N.J.
 QUADRANGLE - DATED 1966, PHOTOREVISED 1979



YONKERS WATERFRONT DEVELOPMENT
 YONKERS, NEW YORK

SITE LOCATION MAP

AKRF, Inc.

Environmental Consultants
 34 South Broadway White Plains, N.Y. 10601

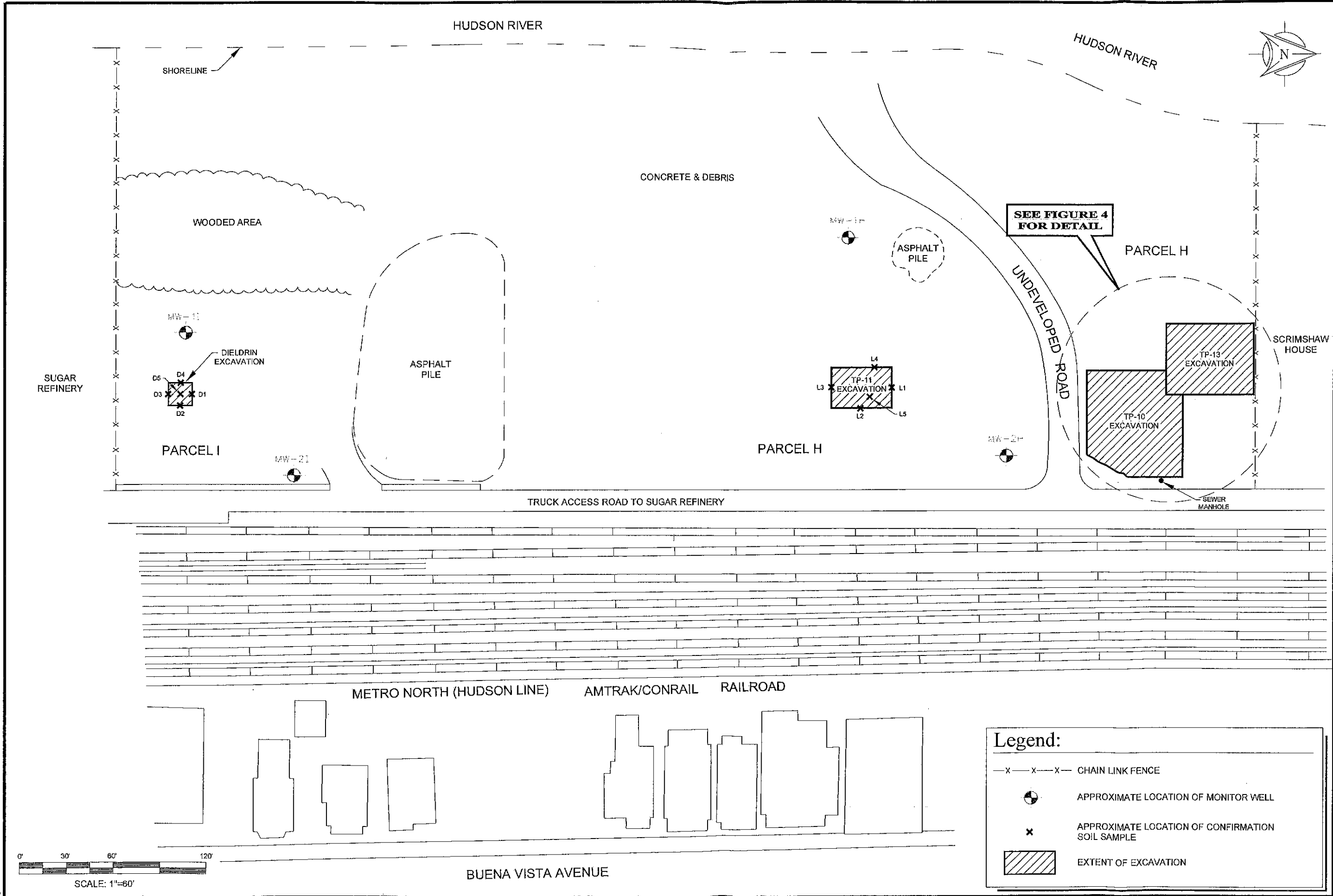
DATE
12.05.00

PROJECT No.
70004

FIGURE No.

1

© 2000 AKRF, Inc. Environmental Consultants E:\70004-003\F2-H&L\JAN-01



AKRF, Inc.
Environmental Consultants
34 South Broadway White Plains, N.Y. 10601

YONKERS WATERFRONT DEVELOPMENT
YONKERS, NEW YORK

PARCEL H AND I SOIL EXCAVATION LOCATIONS

DATE
12.05.00

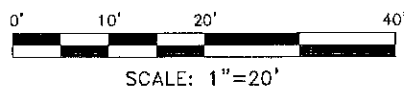
SCALE
1"=60'

PROJECT No.
70004

FIGURE No.
2

UNDEVELOPED ROAD

TRUCK ACCESS ROAD TO SUGAR REFINERY



Legend:

- CONFIRMATION SOIL SAMPLE LOCATION
- INTERMEDIATE EXCAVATION BOUNDARY
- FINAL EXCAVATION BOUNDARY

YONKERS WATERFRONT DEVELOPMENT
YONKERS, NEW YORK

TP-10 AND TP-13
CONFIRMATION SAMPLE LOCATIONS

AKRF, Inc.

Environmental Consultants
34 South Broadway White Plains, N.Y. 10601

DATE
12.05.00

PROJECT No.
70004

FIGURE No.

3

TP-13
EXCAVATION

TP-10
EXCAVATION

TP-13
EP-W

TP-13
EP-N

TP-10
W-3

TP-13
EP-S

TP-10
W-2

TP-13
EP-E

TP-13
N-2*

TP-10 S-4
TP-10 S-4B

TP-10
S-3

TP-10
S-2

TP-10
EP-W

TP-10
EP-S

TP-10
EP-B

TP-10
EP-N

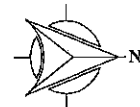
TP-10
EP-E

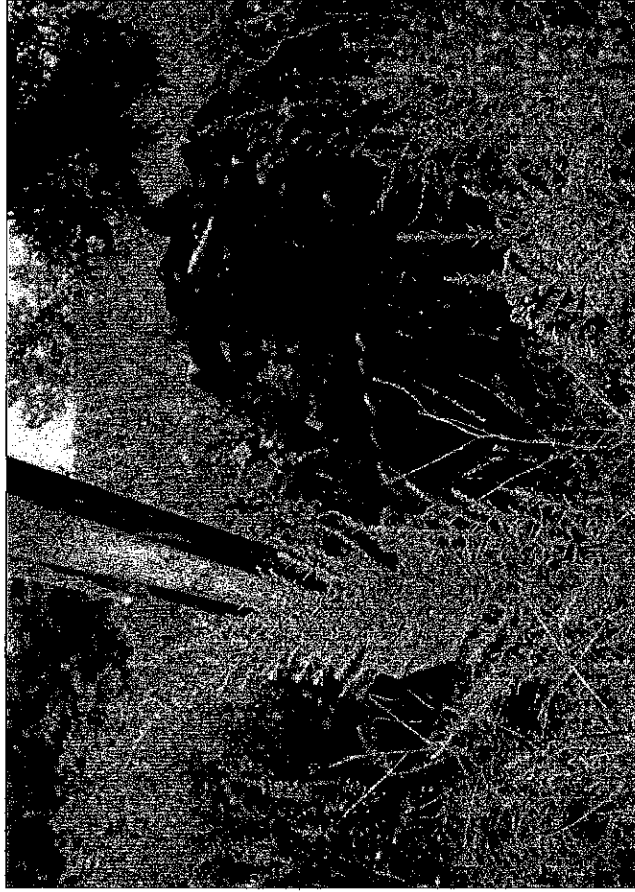
TP-10
E-2

TP-10
E-3

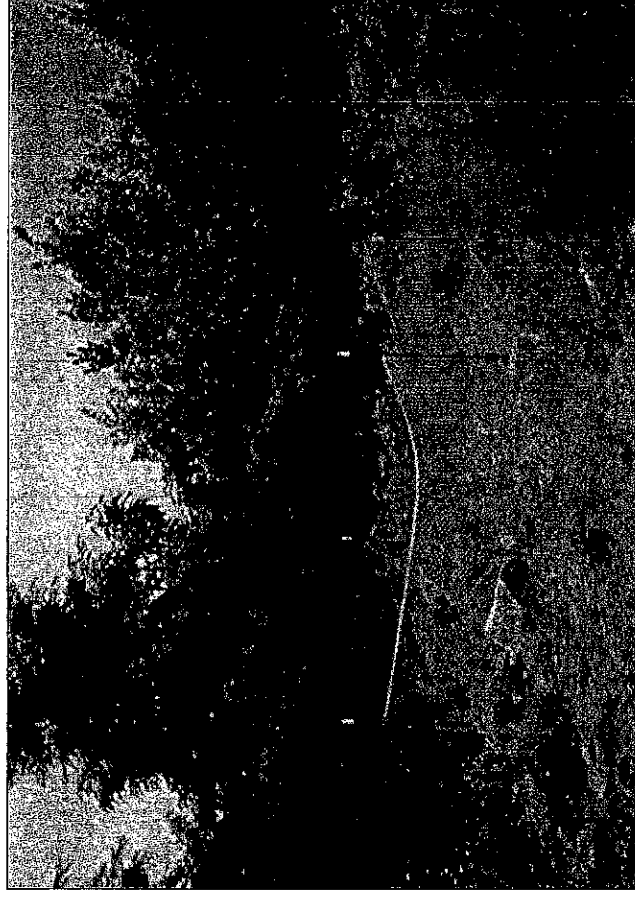
TP-13
E-3

TP-13
E-2





1. Test pit excavation at TP-11 for waste characterization.



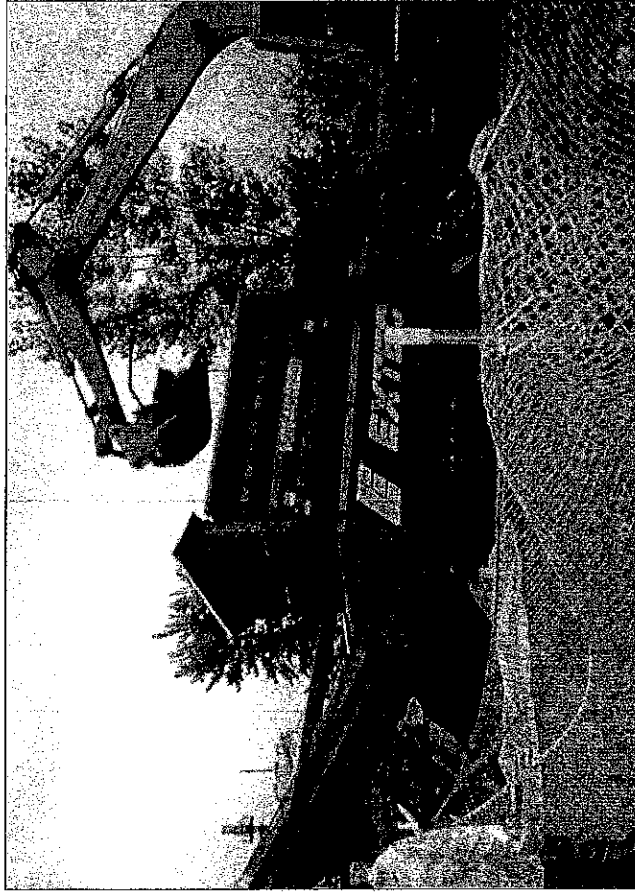
2. Safety fencing around dielrin excavation.



3. Covered stockpiles of dielrin-contaminated soil.



4. Decontaminating excavator bucket in TP-11 exclusion zone.



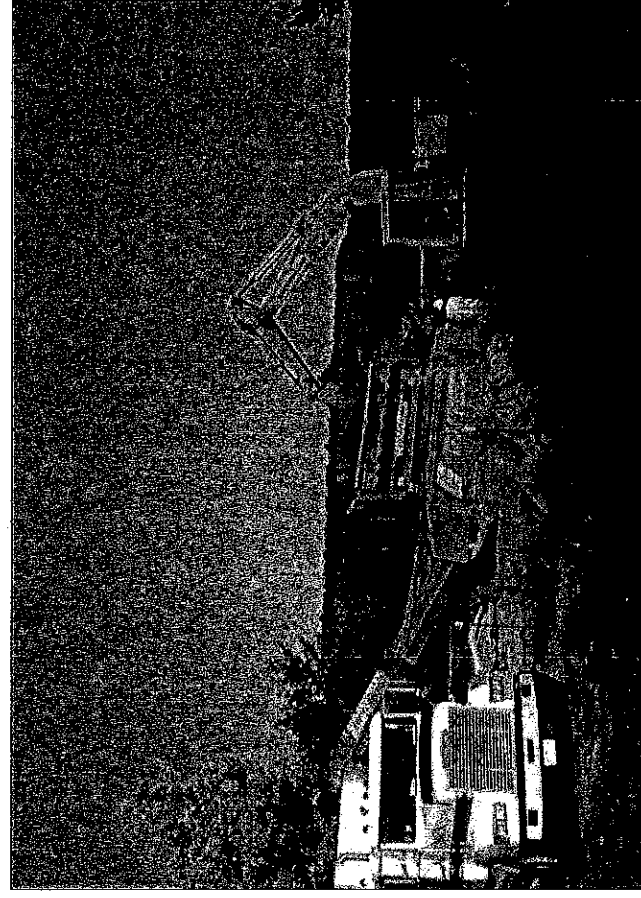
5. Screening excavated soil in TP-11 area.



6. TP-11 excavation.



7. Rock and rubble pile in TP-11 exclusion zone.



8. Screening excavated soil in TP-13 area.



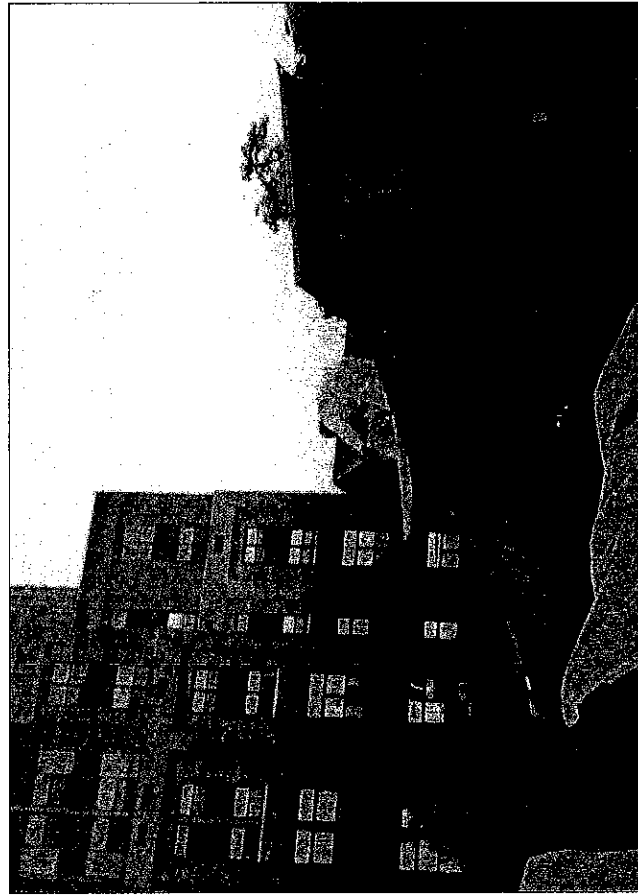
9. Collecting confirmation sample L4 from west wall of TP-11 excavation.



10. Collecting sample L5 from bottom of TP-11 excavation.



11. Soil containing rope from TP-13 excavation.



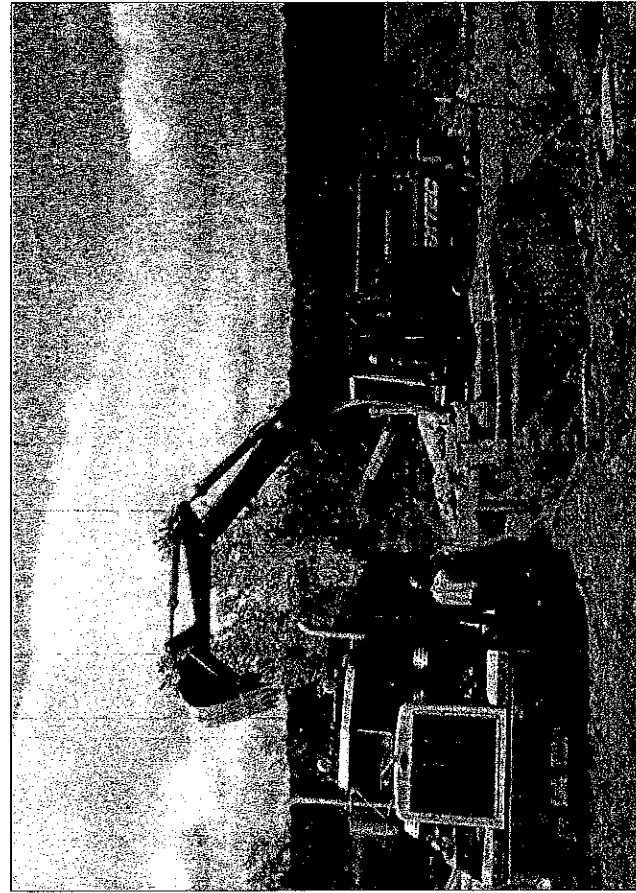
12. Cleaning rope from screen.



13. Covering soil stockpile in TP-13 exclusion zone.



14. Groundwater flowing into bottom of TP-13 excavation.



15. Loading out soil at TP-10 excavation.



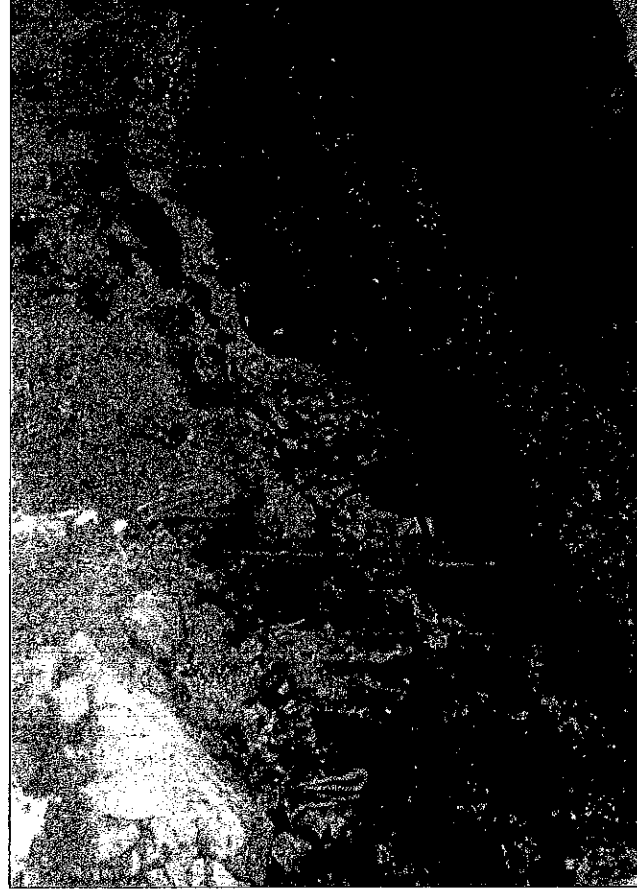
16. Location of confirmation sample TP13EP-S.



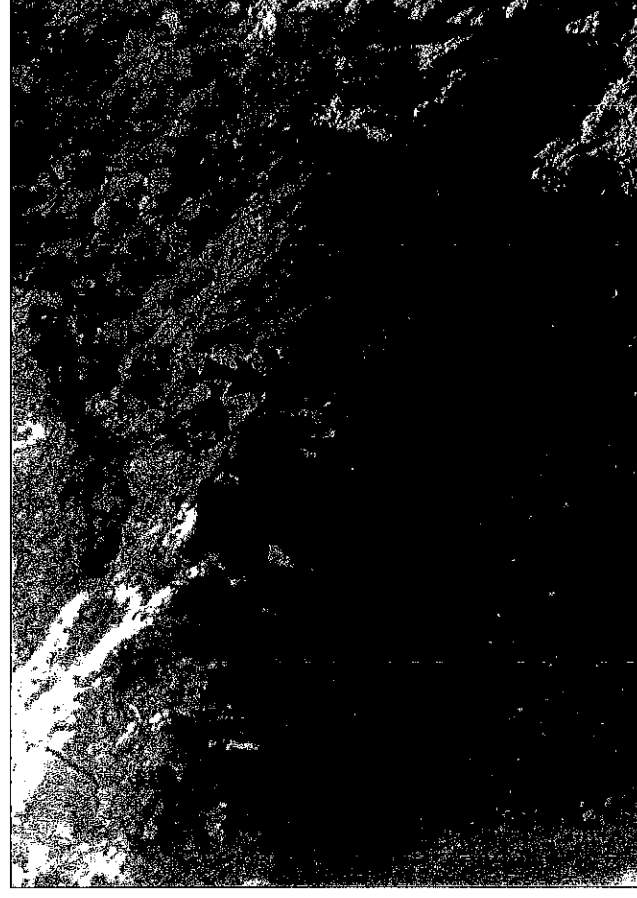
17. Collecting confirmation sample TP13EP-W.



18. Collecting confirmation sample TP13EP-N.



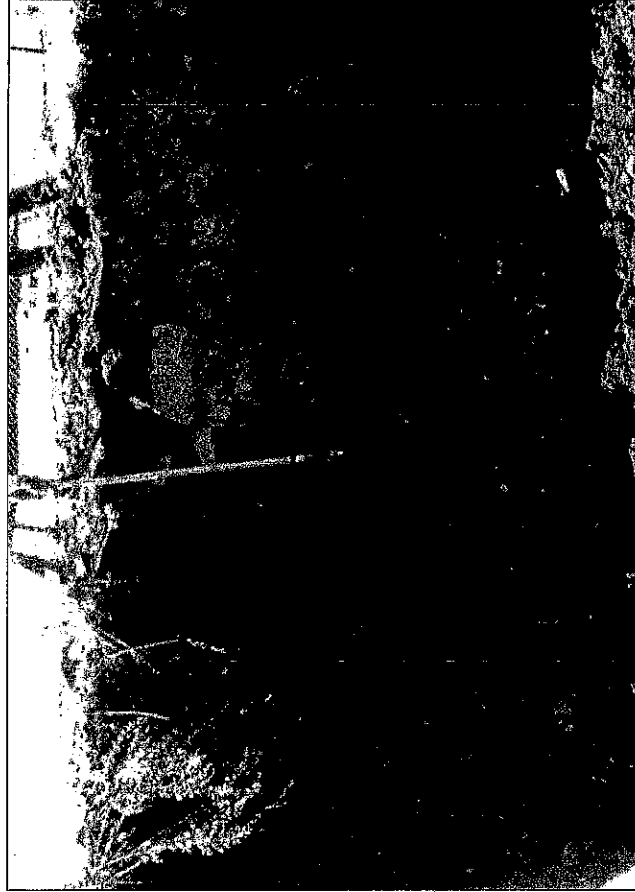
19. Confirmation sample TP13EP-E location.



20. Confirmation sample TP10EP-E location.



21. Collecting confirmation sample TP10EP-N.



22. Collecting confirmation sample TP10EP-S.



23. Collecting confirmation sample TP10EP-W.



24. Loading dieldrin-contaminated soil into roll-off container.



25. Loading rock and concrete rubble into triaxle dumptruck.



26. Excavating soil from north wall of TP-13 excavation.



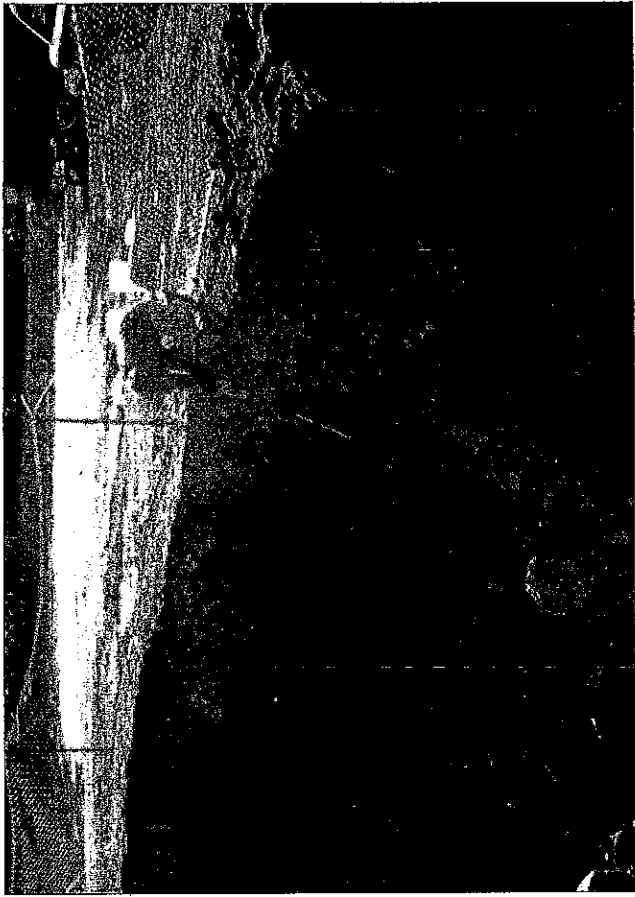
27. Spraying water on soil in TP-13 area to suppress dust.



28. Collecting confirmation sample TP13 N-2.



29. Collecting confirmation sample TP13 E-2.



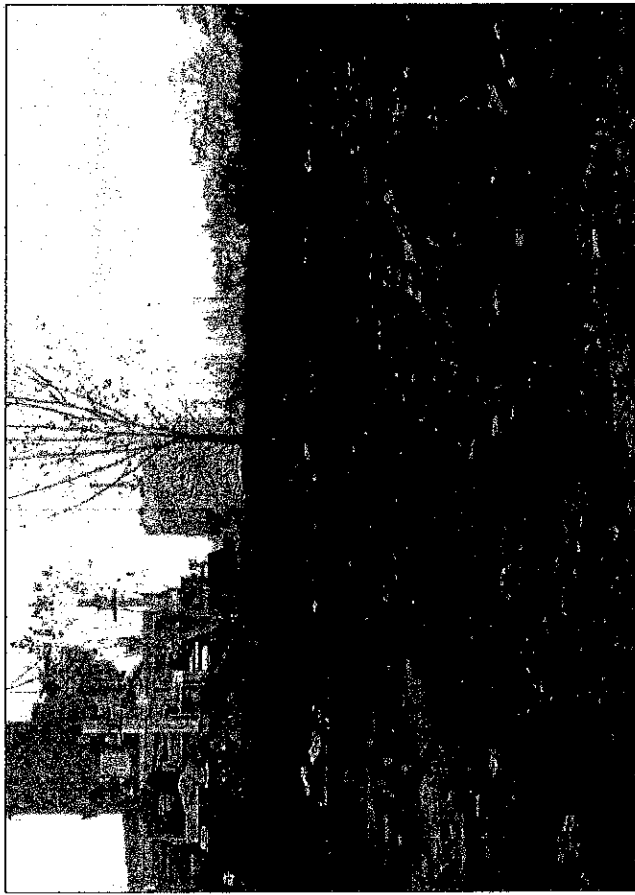
30. Collecting confirmation sample TP10 S-2.



31. Collecting confirmation sample TP10 W-2.



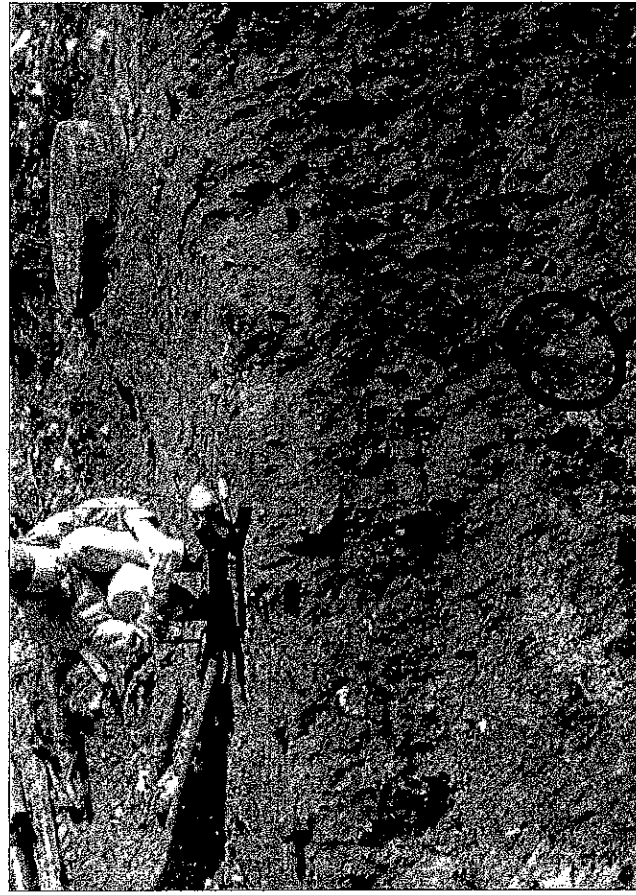
32. Collecting confirmation sample TP13 E-2.



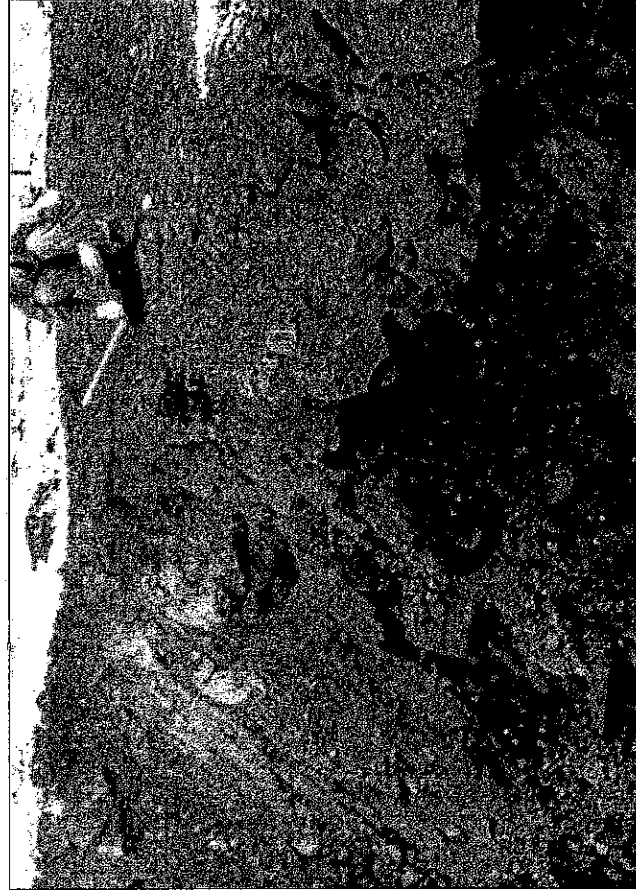
33. Backfilled TP11 excavation area.



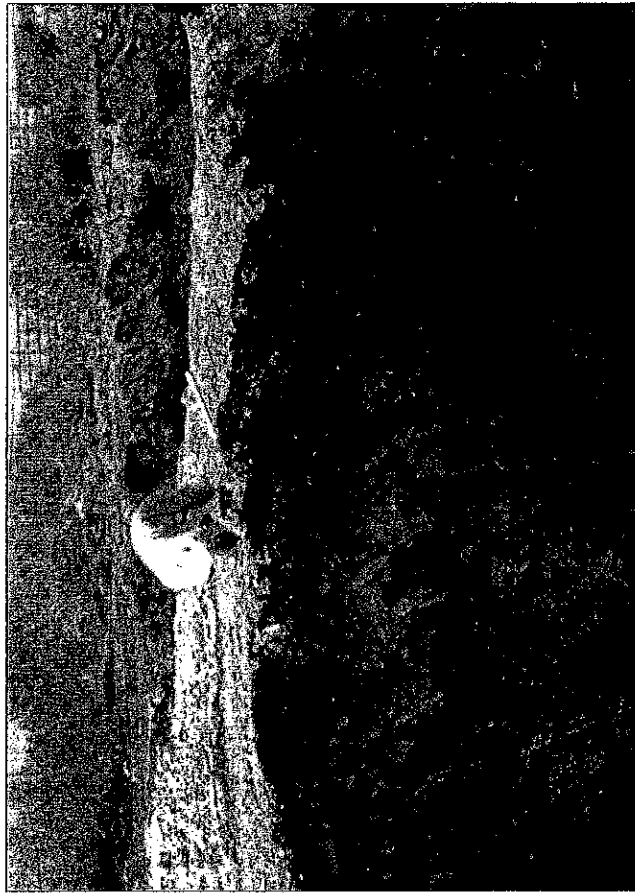
34. TP13 excavation area.



35. Confirmation sample TP10 E-3 location.



36. Collecting confirmation sample TP10 S-3.



37. Confirmation sample TP10 W-3 location.



38. Confirmation sample TP13 E-3 location.



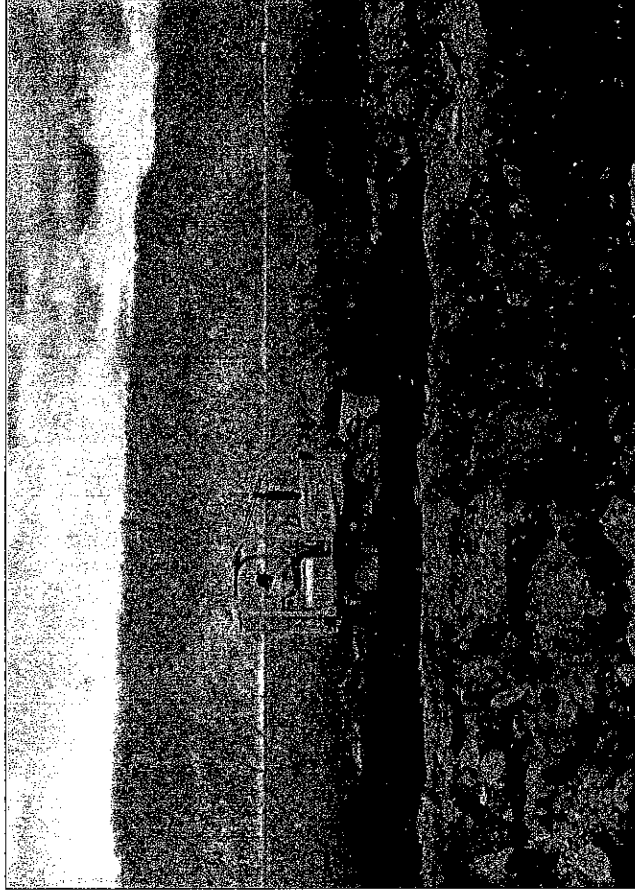
39. East wall of TP10 excavation.



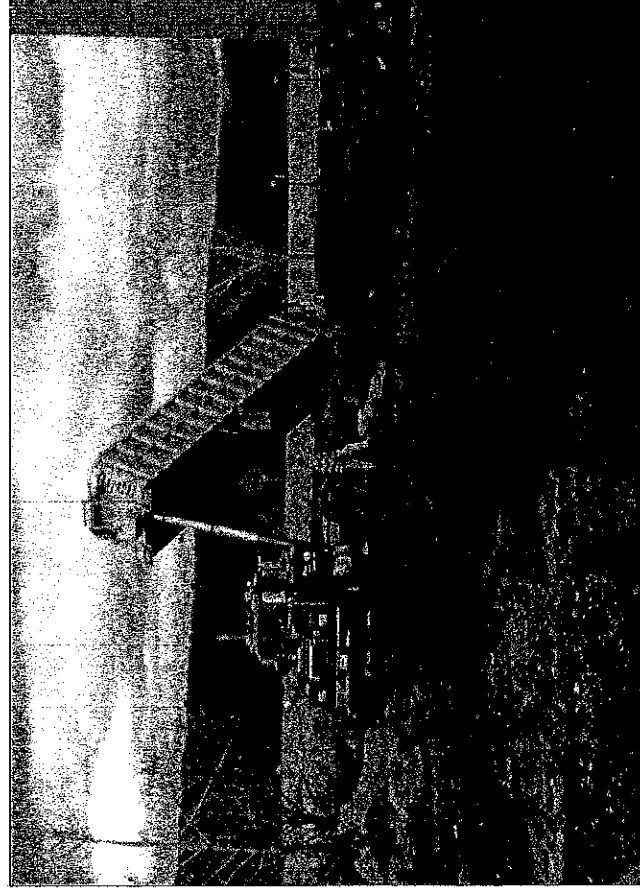
40. Storm sewer manhole adjacent to east wall of TP10 excavation.



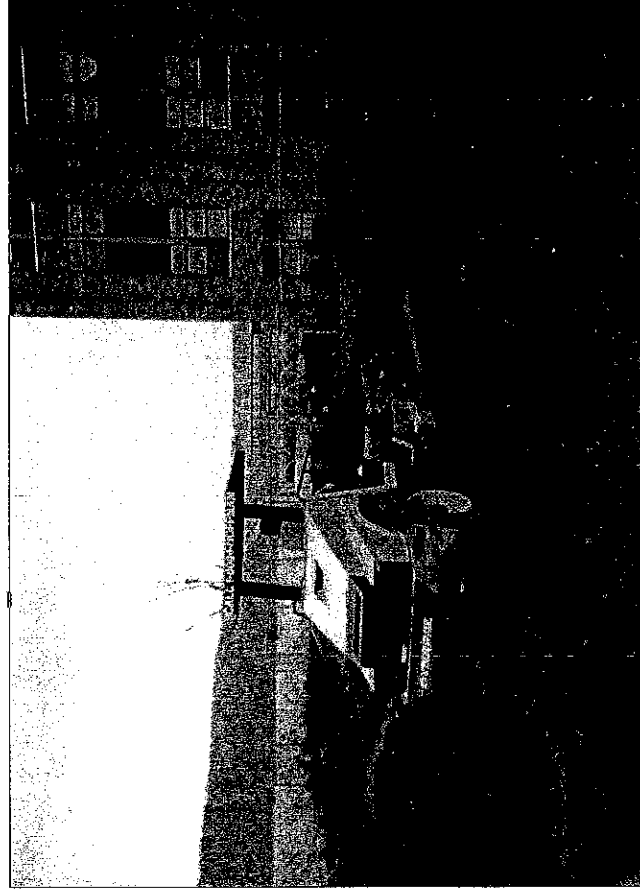
41. Collecting confirmation sample TP10 S-4.



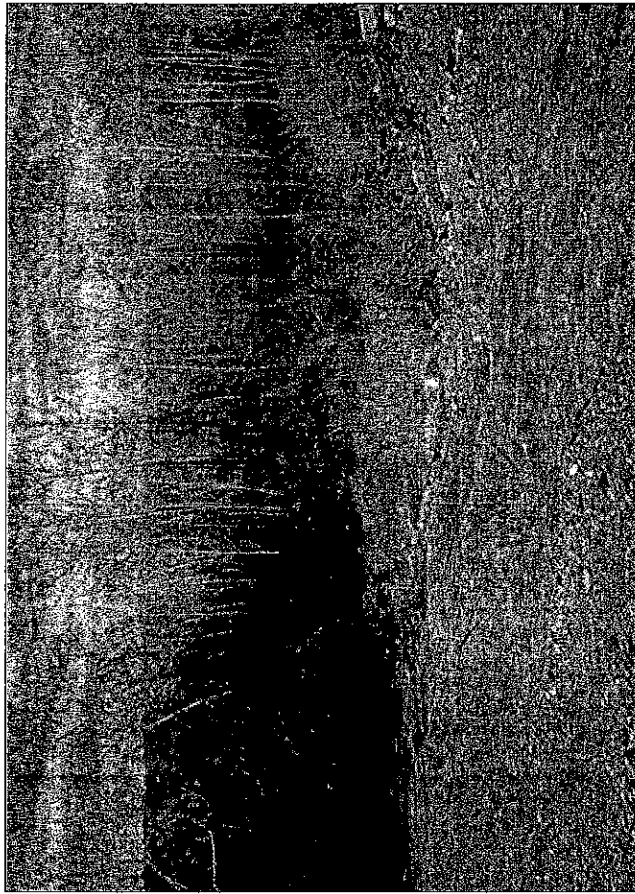
42. Spreading backfill adjacent to TP13 excavation.



43. Unloading backfill into TP13 excavation.



44. Compacting backfill at TP13 excavation.



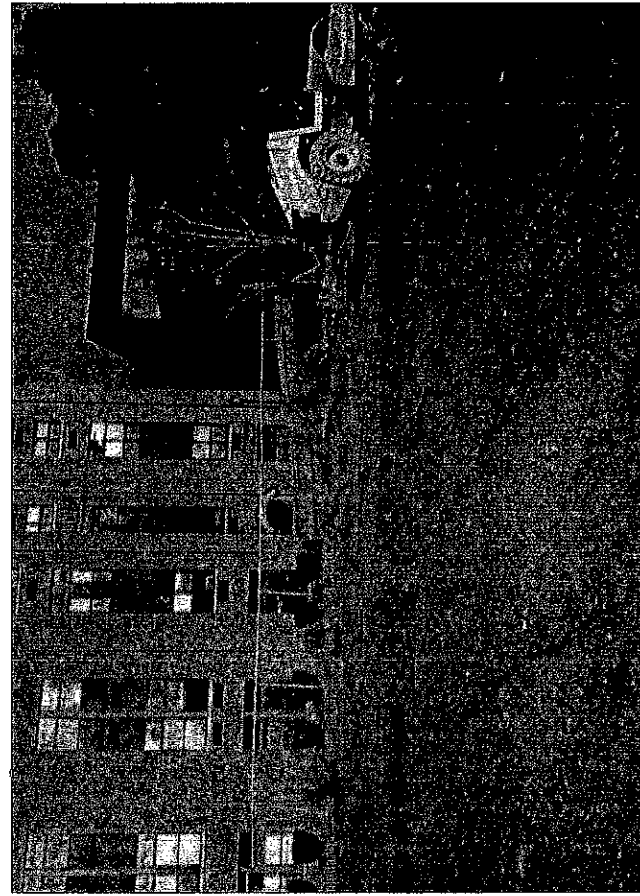
45. Backfilled dielrin excavation (looking west).



46. Backfilled TP-11 excavation (looking southwest).



47. Backfilled TP13 excavation (looking northwest).



48. Backfilled TP-10 excavation (looking north).

APPENDIX B
PERMITS FOR WASTE TRANSPORTERS AND DISPOSAL FACILITIES



STATE OF NEW JERSEY
DIVISION OF SOLID AND HAZARDOUS WASTE
Bureau of Hazardous Waste Regulation
PO BOX 414
Trenton, NJ 08625-0414
(609)-292-7081

Expiration Date: 06/30/01
Decal No. : 0084014
Vehicle ID# : 1T8EAAT27TB021162 NJ
License # : T91F8F
Certified : PAGE E T C INC
PO BOX 1290
WEEDSPORT NY 13156
DEP No : 50010 709

Transporter Vehicle Registration Card

PAGE E T C INC
PO BOX 1290
WEEDSPORT NY 13156

SEE BACK FOR INSTRUCTIONS ON MOUNTING
YOUR DECALS.

HAZARDOUS WASTE

Document #:

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
HAZARDOUS WASTE TRANSPORTER

LICENSED

084014

EXPIRES JUNE 30, 2001



WASTE TRANSPORTER PERMIT AUTHORIZED VEHICLE LIST

PAGE ETC INC
TROMBLY RD P O BOX 1290
WEEDSPORT, NY 13166

TELEPHONE NUMBER: 315.834.6681

COUNTY: CAYUGA

EFFECTIVE DATE: 05/01/2000

EXPIRATION DATE: 04/30/2001

PERMITTEE IS AUTHORIZED TO OPERATE THE FOLLOWING VEHICLES TO TRANSPORT WASTE:

TWO HUNDRED FIVE (205) PERMITTED VEHICLE(S) - INDUSTRIAL:

IL 124415ST	IL 124570ST	IL 124920ST	IL 125919ST	IL 127890ST
IL 127891ST	IL 128807ST	IL 159733ST	IL 166328ST	IL 71542ST
IL 95660ST	IL 95661ST	IL 95662ST	IL 95663ST	IL 95664ST
IL 95666ST	IL 95667ST	IL 95668ST	ME 0119914	ME 0119916
ME 0119918	ME 0119919	ME 0119920	ME 0119921	ME 0123691
ME 0123692	ME 0124641	ME 0124642	ME 0124643	ME 0124644
ME 0124645	ME 0124646	ME 0124668	ME 0128605	ME 0128608
ME 0128607	ME 0128608	ME 0128609	ME 0219448	ME 0219449
ME 0219450	ME 0219453	ME 0219454	ME 0219456	ME 0219457
ME 0219458	ME 0219459	ME 0219460	ME 0225807	ME 0225849
ME 0225850	ME 0228240	ME 0229887	ME 0230638	ME 0232498
ME 0432201	ME 0433945	ME 0433946	ME 0433948	ME 0433949
ME 0433950	ME 0433951	ME 0433952	ME 0526931	ME 0526932
ME 0526933	ME 0526934	NJ 955TMR	NJ T402SS	NJ T5L900
NJ T5L902	NJ T91F8F	NY 12418N	NY 146396A	NY 146791A
NY 146794A	NY 146920A	NY 146921A	NY 146927A	NY 157654A
NY 161535A	NY 161652A	NY 181207A	NY 186724A	NY 186748A
NY 186749A	NY 186826A	NY 186890A	NY 186924A	NY 187089A
NY 187090A	NY 187119A	NY 187120A	NY 187129A	NY 20889N
NY 235921A	NY 24778G	NY 24786G	NY 2824PA	NY 35309V
NY 35991R	NY 36255AH	NY 46987H	NY 47029H	NY 47154H
NY 47155H	NY 47156H	NY 47427H	NY 47428H	NY 47429H
NY 47430H	NY 4894PA	NY 51480N	NY 52866R	NY 52867R
NY 52879R	NY 52896	NY 52897R	NY 52898R	NY 52899R
NY 5301A1	NY 53100R	NY 53105R	NY 53111R	NY 53112R
NY 53113R	NY 53114R	NY 53181R	NY 53196R	NY 55104J
NY 58846M	NY 58942M	NY 58943M	NY 58944M	NY 58945M
NY 60182A	NY 61486G	NY 63970N	NY 63978N	NY 63979N
NY 64025N	NY 64063N	NY 64126N	NY 64134N	NY 64135N
NY 68926E	NY 67047E	NY 73361J	NY 73473J	NY 73558J
NY 73562J	NY 73569J	NY 73578J	NY 73585J	NY 73589J
NY 73625J	NY 73626J	NY 73843J	NY 73807J	NY 76370K
NY 76371K	NY 76713K	NY 76873K	NY 76930K	NY 76952K

*** PERMITTED VEHICLE(S) LISTING - INDUSTRIAL (continued on next page) ***

WASTE TRANSPORTER PERMIT
AUTHORIZED VEHICLE LIST

PAGE ETC INC
TROMBLY RD P O BOX 1290
WEEDSPORT, NY 13166

TELEPHONE NUMBER: 315.834.6681

COUNTY: CAYUGA

EFFECTIVE DATE: 05/01/2000

EXPIRATION DATE: 04/30/2001

PERMITTEE IS AUTHORIZED TO OPERATE THE FOLLOWING VEHICLES TO TRANSPORT WASTE:

PERMITTED VEHICLE(S) - INDUSTRIAL (continued from previous page):

NY 76958K	NY 88880H	NY 88915H	NY 88916H	NY 88917H
NY 88918H	NY 88937H	NY 89008H	NY 89149H	NY 89224H
NY 89225H	NY 89454H	NY 90348K	NY 91148M	NY 95432R
NY 95479R	NY 95480R	NY 95488R	NY 95850R	NY PP8654
NY RA844G	NY RW6370	OH T969YP	OH T995YP	OH TLA5031
OH TLE1568	OH TLP4288	OH TLV2208	OH TVL2208	PA TP42373
PA XA80911	PA XC1709	PA XC26717	PA XC33250	PA XD45510
PA XE02936	PA XE03064	PA XE84597	PA XG78282	PA XH50279

*** END OF PERMITTED VEHICLE(S) LISTING - INDUSTRIAL ***

This Certificate is
Non-Transferable

State of New Jersey
Department of Environmental Protection
Division of Solid and Hazardous Waste

CERTIFICATE
of
PUBLIC CONVENIENCE AND NECESSITY

SW Number: 1926

Hereby issued to:

Leticia, Inc.
1365 North Avenue, #10H
Elizabeth, NJ 07208

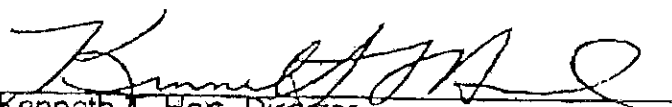
FOR AUTHORITY TO ENGAGE IN THE BUSINESS OF SOLID WASTE COLLECTION
AS DEFINED IN N.J.S.A. 48:13A-1 ET SEQ. AND N.J.S.A. 13:1E-1 ET SEQ. IN AND
ABOUT THE STATE OF NEW JERSEY.

NJDEP SOLID WASTE REGISTRATION NO. 18815

The authority granted herein shall not exceed that requested and applied for in the
application and tariff, Docket No: CF 03950010.

IT IS MADE A CONDITION OF THIS CERTIFICATE THAT THE HOLDER SHALL
OPERATE IN COMPLIANCE WITH THE AUTHORITY HEREIN GRANTED UNDER THE
PROVISIONS OF N.J.S.A. 48:13A-1 ET SEQ. AND N.J.S.A. 13:1E-1 ET SEQ. FAILURE
TO DO SO SHALL CONSTITUTE SUFFICIENT GROUNDS FOR SUSPENSION OR
REVOCATION PURSUANT TO N.J.S.A. 48:13A-9 ET SEQ.

Date of Issue: June 27, 1995


Kenneth J. Hart, Director
Division of Solid & Hazardous Waste



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL PERMITS

WASTE TRANSPORTER PERMIT

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR Part 364

TYPE OF PERMIT: ☐ NEW ☒ RENEWAL ☐ MODIFICATION

PERMIT ISSUED TO:

LETICIA INC
LETICIA ROJAS
640 IRVINGTON AVE
HILLSIDE, NJ 07208

TELEPHONE NUMBER: 908.355.4768

COUNTY: OUT OF STATE

WASTE TRANSPORTER PERMIT NUMBER: NJ-456

US EPA ID NUMBER: NJ0000363820

EFFECTIVE DATE: 06/01/1999

EXPIRATION DATE: 05/31/2000

PERMITTEE IS AUTHORIZED TO TRANSPORT THE FOLLOWING WASTE TYPE(S):

Non-Hazardous Industrial/Commercial;

Hazardous Industrial/Commercial

Septage (residential septic tank and/or portable toilet waste)

PERMITTEE IS AUTHORIZED TO OPERATE THE VEHICLES LISTED ON THIS PERMIT TO TRANSPORT WASTE [SEE ATTACHED PAGE(S)].

NOTE 1: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions specified on page 2 of this permit.

NOTE 2: This permit does not relieve the transporter of the responsibility of complying with any other applicable federal, state, or local regulations.

PERMIT ADMINISTRATOR: Lenore R. Kuwik

ADDRESS: New York State Department of Environmental Conservation
Division of Environmental Permits
50 Wolf Road, Room 538
Albany, NY 12233-1750

AUTHORIZED SIGNATURE: *Lenore R. Kuwik*

Date: 4/22/99

Page 1 of 90 S&W Waste, Inc., HWP Permit
State of New Jersey

Department of Environmental Protection

Robert C. Shinn, Jr.
CommissionerDivision of Solid & Hazardous Waste
401 East State Street
P.O. Box 421
Trenton, New Jersey 08625-0421
Phone# (609) 292-9880
Fax# (609) 633-9839Hazardous Waste Facility Permit

Under the provisions of N.J.S.A. 13:1E-1 et seq. known as the Solid Waste Management Act, this permit is hereby issued to:

S & W Waste, Inc.
105 Jacobus Avenue
Kearny, New Jersey 07032

For the Purpose of Operating a: Hazardous Waste Treatment,
Storage and Transfer Facility
On Lot No.: 14, 14A
Block No: 289
In the Municipality of: Kearny Town
County: Hudson
Under Facility Permit No.: 0907N1HP09
USEPA ID No.: NJD 991 291 105

This permit is subject to compliance with all conditions specified herein and all regulations promulgated by the Department of Environmental Protection.

This permit shall not prejudice any claim the state may have to riparian land, nor does it allow the permittee to fill or alter or allow to be filled or altered in any way, lands that are deemed to be riparian, wetlands, stream encroachment areas or flood plains, or that are within the Coastal Area Facility Review Act (CAFRA) zone or are subject to the Pinelands Protection Act of 1979, nor shall it allow the discharge of pollutants to waters of this State without prior acquisition of the necessary grants, permits, or approvals from the Department of Environmental Protection or the U.S. Environmental Protection Agency. This permit does not authorize the operation of a Major Hazardous Waste Facility as defined at N.J.A.C. 7:26G-14.6.

July 18, 1994

Issuance Date

June 30, 1998

Reissuance Date

July 30, 1998

Effective Date

August 18, 2004

Expiration Date

John A. Castner, P.E., P.P.
Assistant Director,

Division of Solid and Hazardous Waste



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the Installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA ID. NUMBER

NJD991291105

S & W WASTE INC
105 JACOBUS AVENUE
SOUTH KEARNY

NJ

07032

INSTALLATION ADDRESS

105 JACOBUS AVENUE
SOUTH KEARNY

NJ

07032

APPENDIX C
LABORATORY ANALYTICAL DATA
WASTE CHARACTERIZATION AND BACKFILL SAMPLES

WASTE CHARACTERIZATION SAMPLES

Douglasville Location:
1605 Benjamin Franklin Highway
Douglasville, PA 19518
Phone: (610) 327-8196
Fax: (610) 327-6864

NJ DEP Cert #77925
PA DEP Cert #06-409

Blue Marsh

LABORATORIES - INC

Professional testing for the critical decision
- CERTIFICATE OF ANALYSIS -

Princeton Location:
267 Wall Street
Princeton, NJ 08540
Phone: (609) 924-5151
Fax: (609) 924-9692

NJ DEP Cert #11198

Client: Integrated Technology

PO Box 156

Winslow NJ 08095

Attn: Tim Fogerty

Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-001

Sample ID: TP-11

Sample Type: Soil

Collect Date: 24-Aug-00

Collected BY: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Inlt / Time	Analysis Date
VOL-8260B-sb							
	Dichlorofluoromethane	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	Chloromethane (Methyl Cl lo	< 450.	ug/kg	450.	8260B	DJT	9/3/00
	Vinyl chloride	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	Bromomethane	< 625.	ug/kg	625.	8260B	DJT	9/3/00
	Chloroethane	< 663.	ug/kg	663.	8260B	DJT	9/3/00
	Trichlorofluoromethane	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	1,1-Dichloroethene	< 300.	ug/kg	300.	8260B	DJT	9/3/00
	Acetone	< 2500.	ug/kg	2500.	8260B	DJT	9/3/00
	Carbon disulfide	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Methylene chloride (Dichlor	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	trans-1,2-dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Methyl tert-butyl ether (MTB	< 175.	ug/kg	175.	8260B	DJT	9/3/00
	t-Butyl alcohol	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,1-Dichloroethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Vinyl acetate	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	cis-1,2-Dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	2,2-Dichloropropane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	Bromochloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chloroform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1-Trichloroethane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1-Dichloropropane	< 263.	ug/kg	263.	8260B	DJT	9/3/00
	Carbon tetrachloride	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Benzene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dichloroethane	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	2-Butanone (MEIO	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Trichloroethene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,2-Dichloropropane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Dibromomethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	Bromodichloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00

Douglassville Location:
1605 Benjamin Franklin Highway
Douglassville, PA 19518
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Fax: (610) 327-6864

NJ DEP Cert #77925
PA DEP Cert #06-409

Blue Marsh

LABORATORIES • INC

Professional testing for the critical decision

- CERTIFICATE OF ANALYSIS -

Princeton Location:
267 Wall Street
Princeton, NJ 08540
Phone: (609) 924-5151
Fax: (609) 924-9692

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab #: NJ001724-001

Sample ID: TP-11

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	2-Chloroethylvinyl ether	< 1375.	ug/kg	1375.	8260B	DJT	9/3/00
	cis-1,3-Dichloropropene	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	4-Methyl-2-pentanone (MIBK)	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	Toluene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	trans-1,3-dichloropropene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1,2-Trichloroethane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	Tetrachloroethene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	1,3-Dichloropropane	< 150.	ug/kg	150.	8260B	DJT	9/3/00
	2-Hexanone	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Dibromochloromethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dibromoethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chlorobenzene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1,2-Tetrachloroethane	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Ethyl benzene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	m,p-Xylene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	o-Xylene	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	Styrene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Bromoform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Isopropylbenzene (Cumene)	< 350.	ug/kg	350.	8260B	DJT	9/3/00
	Bromobenzene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	1,1,2,2-Tetrachloroethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,2,3-Trichloropropane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	N-Propylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	2-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	4-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,3,5-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	tert-Butylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,2,4-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	sec-Butylbenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	1,3-Dichlorobenzene	< 300.	ug/kg	300.	8260B	DJT	9/3/00

Douglaville Location:
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Douglaville, PA 19518
Phone: (610) 327-8196
Fax: (610) 327-6864

NJ DEP Cert #77925
PA DEP Cert #06-409

Blue Marsh

LABORATORIES • INC

Professional testing for the critical decision
- CERTIFICATE OF ANALYSIS -

Princeton Location:
267 Wall Street
Princeton, NJ 08540
Phone: (609) 924-5151
Fax: (609) 924-9692

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogarty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab #: NJ001724-001
Sample ID: TP-11
Sample Type: Soil

Collect Date: 24-Aug-00
Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	p-isopropyltoluene	< 413.	ug/kg	413.	8260B	DJT	9/3/00
	1,4-Dichlorobenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dichlorobenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	n-Butylbenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dibromo-3-chloropropane	< 463.	ug/kg	463.	8260B	DJT	9/3/00
	1,2,4-Trichlorobenzene	< 400.	ug/kg	400.	8260B	DJT	9/3/00
	Hexachloro-1,3-butadiene	< 525.	ug/kg	525.	8260B	DJT	9/3/00
	Naphthalene	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	1,2,3-Trichlorobenzene	< 388.	ug/kg	388.	8260B	DJT	9/3/00
SV-8270C-sd	2-Methylphenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Methylphenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzic acid	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Aniline	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzyl alcohol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Naphthalene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Phenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Chlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	1,3-Dichlorobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	1,4-Dichlorobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	1,2-Dichlorobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Hexachloroethane	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Nitrobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Isophorone	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	1,2,4-Trichlorobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	N-Nitrosodimethylamine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Pyridine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	bis(2-Chloroethyl)ether	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	bis(2-Chloroisopropyl)ether	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	N-Nitroso-Di-N-Propylamine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00

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PA DEP Cert #06-409

Blue Marsh

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267 Wall Street
Princeton, NJ 08540
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Fax: (609) 924-9692

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogarty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-001
Sample ID: TP-11
Sample Type: Soil

Collect Date: 24-Aug-00
Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
	bis(2-Chloroethoxy)methane	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4,5-Trichlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Methylnaphthalene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Chloroaniline	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Nitroaniline	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	3-Nitroaniline	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Nitroaniline	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Acenaphthylene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Nitrophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4-Dimethylphenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4-Dichlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Hexachloro-1,3-butadiene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Hexachlorocyclopentadiene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Chloronaphthalene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,6-Dinitrotoluene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Dimethylphthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Dibenzofuran	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Acenaphthene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Fluorene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,6-Dichlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Chloro-3-methylphenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4,6-Trichlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4-Dinitrophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Nitrophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,3,4,6-Tetrachloropheno	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2-Methyl-4,6-Dinitrophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Pentachlorophenol	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	2,4-Dinitrotoluene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Hexachlorobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Azobenzene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00

Douglassville Location:
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NJ DEP Cert #77926
PA DEP Cert #06-409

Blue Marsh

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Princeton, NJ 08540
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NJ DEP Cert #11198

Client: Integrated Technology

PO Box 156

Winslow NJ 08095

Attn: Tim Fogerty

Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-001

Sample ID: TP-11

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	Diethylphthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Chlorophenyl-phenylethir	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	N-Nitrosodiphenylamine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	1,2-Diphenylhydrazine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	4-Bromophenyl-phenylethir	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzidine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	3,3'-Dichlorobenzidine	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Phenanthrene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Anthracene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Carbazole	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Fluoranthene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Pyrene	1186.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzo(a)anthracene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Chrysene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Di-n-butylphthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Butylbenzylphthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzo(b)fluoranthene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzo(k)fluoranthene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzo(a)pyrene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Indeno(1,2,3-cd)pyrene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Dibenzo(a,h)anthracene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Benzo(ghi)perylene	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	Di-n-octylphthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
	bis(2-Ethylhexyl)phthalate	< 1098.	ug/kg	1098.	8270C	SUB 0000	9/5/00
TCLP-SEMIVOL							
	o-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	m-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	p-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4-Dinitrotoluene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachlorobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00

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Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-001

Sample ID: TP-11

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
	Hexachloro-1,3-butadiene, T	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachloroethane, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Nitrobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pentachlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pyridine, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,5-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,6-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
TCLP-VOL	Benzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Carbon tetrachloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chloroform, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,4-Dichlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,2-Dichloroethane, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,1-Dichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Methyl ethyl ketone, TCLP	< 0.100	mg/L	0.100	8260B	SUB 0000	9/5/00
	Tetrachloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Trichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Vinyl Chloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00

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Princeton Location:
267 Wall Street
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Phone: (609) 924-5151
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NJ DEP Cert #11198

Client: Integrated Technology

PO Box 156

Winslow NJ 08095

Attn: Tim Fogerty

Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-002

Sample ID: TP-13

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
VOL-8260B-S0							
	Dichlorofluoromethane	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	Chloromethane (Methyl Chloro)	< 450.	ug/kg	450.	8260B	DJT	9/3/00
	Vinyl chloride	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	Bromomethane	< 625.	ug/kg	625.	8260B	DJT	9/3/00
	Chloroethane	< 663.	ug/kg	663.	8260B	DJT	9/3/00
	Trichlorofluoromethane	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	1,1-Dichloroethane	< 300.	ug/kg	300.	8260B	DJT	9/3/00
	Acetone	< 2500.	ug/kg	2500.	8260B	DJT	9/3/00
	Carbon disulfide	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Methylene chloride (Dichloro)	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	trans-1,2-dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Methyl tert-butyl ether (MTBE)	< 175.	ug/kg	175.	8260B	DJT	9/3/00
	t-Butyl alcohol	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,1-Dichloroethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Vinyl acetate	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	cis-1,2-Dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	2,2-Dichloropropane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	Bromochloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chloroform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1-Trichloroethane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1-Dichloropropene	< 263.	ug/kg	263.	8260B	DJT	9/3/00
	Carbon tetrachloride	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Benzene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dichloroethane	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	2-Butanone (MEK)	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Trichloroethene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,2-Dichloropropane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Dibromomethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	Bromodichloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00

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NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-002
Sample ID: TP-13
Sample Type: Soil

Collect Date: 24-Aug-00
Collector: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	2-Chloroethylvinyl ether	< 1375.	ug/kg	1375.	8260B	DJT	9/3/00
	cis-1,3-Dichloropropene	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	4-Methyl-2-pentanone (MII 10)	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	Toluene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	trans-1,3-dichloropropene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1,2-Trichloroethane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	Tetrachloroethene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	1,3-Dichloropropane	< 150.	ug/kg	150.	8260B	DJT	9/3/00
	2-Hexanone	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Dibromochloromethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dibromoethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chlorobenzene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1,2-Tetrachloroethane	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Ethyl benzene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	m,p-Xylene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	o-Xylene	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	Styrene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Bromoform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Isopropylbenzene (Cumene)	< 350.	ug/kg	350.	8260B	DJT	9/3/00
	Bromobenzene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	1,1,2,2-Tetrachloroethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,2,3-Trichloropropane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	N-Propylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	2-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	4-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,3,5-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	tert-Butylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,2,4-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	sec-Butylbenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	1,3-Dichlorobenzene	< 300.	ug/kg	300.	8260B	DJT	9/3/00

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Phone: (609) 924-5151
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NJ DEP Cert #13198

Client: Integrated Technology

PO Box 156

Winslow NJ 08095

Attn: Tim Fogarty

Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab #: NJ001724-002

Sample ID: TP-13

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 03-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
SV-8270C-sd	p-Isopropyltoluene	< 413.	ug/kg	413.	8260B	DJT	9/3/00
	1,4-Dichlorobenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dichlorobenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	n-Butylbenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dibromo-3-chloropropane	< 483.	ug/kg	483.	8260B	DJT	9/3/00
	1,2,4-Trichlorobenzene	< 400.	ug/kg	400.	8260B	DJT	9/3/00
	Hexachloro-1,5-hexadiene	< 525.	ug/kg	525.	8260B	DJT	9/3/00
	Naphthalene	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	1,2,3-Trichlorobenzene	< 388.	ug/kg	388.	8260B	DJT	9/3/00
SV-8270C-sd	2-Methylphenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Methylphenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzic acid	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Aniline	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzyl alcohol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Naphthalene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Phenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Chlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	1,3-Dichlorobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	1,4-Dichlorobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	1,2-Dichlorobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Hexachloroethane	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Nitrobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Isophorone	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	1,2,4-Trichlorobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	N-Nitrosodimethylamine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Pyridine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	bis(2-chloroethyl)ether	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	bis(2-chloroisopropyl)ether	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	N-Nitroso-Di-N-Propylamine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00

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NJ DEP Cert #77925
PA DEP Cert #06-409

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Lab#: NJ001724-002
Sample ID: TP-13
Sample Type: Soil

Attn: Tim Fogerty
Project: Yonkers Waterfront

Collect Date: 24-Aug-00
Collected By: Mark Burton

Date Received: 31-Aug-00

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	bis(2-Chloroethoxy)methane	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4,5-Trichlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Methylnaphthalene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Chloroaniline	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Nitroaniline	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	3-Nitroaniline	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Nitroaniline	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Acenaphthylene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Nitrophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4-Dimethylphenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4-Dichlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Hexachloro-1,3-butadiene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Hexachlorocyclopentadiene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Chloronaphthalene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,6-Dinitrotoluene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Dimethylphthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Dibenzofuran	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Acenaphthene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Fluorene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,6-Dichlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Chloro-3-methylphenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4,6-Trichlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4-Dinitrophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Nitrophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,3,4,6-Tetrachloropheno	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2-Methyl-4,6-Dinitrophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Pentachlorophenol	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	2,4-Dinitrotoluene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Hexachlorobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Azobenzene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00

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Princeton Location:
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NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogarty
Project: Yonkers Waterfront

Data Received: 31-Aug-00

Lab#: NJ001724-002

Sample ID: TP-13

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	Diethylphthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Chlorophenyl-phenyleth ir	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	N-Nitrosodiphenylamine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	1,2-Diphenylhydrazine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	4-Bromophenyl-phenyleth ir	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzidine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	3,3'-Dichlorobenzidine	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Phenanthrene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Anthracene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Carbazole	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Fluoranthene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Pyrene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzo(a)anthracene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Chrysene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Di-n-butylphthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Butylbenzylphthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzo(b)fluoranthene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzo(k)fluoranthene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzo(a)pyrene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Indeno(1,2,3-cd)pyrene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Dibenzo(a,h)anthracene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Benzo(ghi)perylene	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	Di-n-octylphthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
	bis(2-Ethylhexyl)phthalate	< 1401.	ug/kg	1401.	8270C	SUB 0000	9/5/00
TCLP-SEMIVOL							
	o-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	m-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	p-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4-Dinitrotoluene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachlorobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00

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NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-002

Sample ID: TP-13

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
	Hexachloro-1,5-butadiene, T	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachloroethane, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Nitrobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pentachlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pyridine, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,5-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,6-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
TCLP-VOL	Benzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Carbon tetrachloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chloroform, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,4-Dichlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,2-Dichloroethane, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,1-Dichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Methyl ethyl ketone, TCLP	< 0.100	mg/L	0.100	8260B	SUB 0000	9/5/00
	Tetrachloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Trichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Vinyl Chloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00

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Phone: (610) 327-8196
Fax: (610) 327-6864

NJ DEP Cert #77925
PA DEP Cert #06-409

Blue Marsh

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- CERTIFICATE OF ANALYSIS -

Princeton Location:
267 Wall Street
Princeton, NJ 08540
Phone: (609) 924-5151
Fax: (609) 924-9692

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogarty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-003

Sample ID: TP-10
Sample Type: Soil

Collect Date: 24-Aug-00
Collected BY: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
VOL-8260B-so							
	Dichlorofluoromethane	< 315.	ug/kg	313.	8260B	DJT	9/3/00
	Chloromethane (Methyl Chloro)	< 450.	ug/kg	450.	8260B	DJT	9/3/00
	Vinyl chloride	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	Bromomethane	< 625.	ug/kg	625.	8260B	DJT	9/3/00
	Chloroethane	< 663.	ug/kg	663.	8260B	DJT	9/3/00
	Trichlorofluoromethane	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	1,1-Dichloroethene	< 300.	ug/kg	300.	8260B	DJT	9/3/00
	Acetone	< 2500.	ug/kg	2500.	8260B	DJT	9/3/00
	Carbon disulfide	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Methylene chloride (Dichloromethane)	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	trans-1,2-dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Methyl tert-butyl ether (MTBE)	< 175.	ug/kg	175.	8260B	DJT	9/3/00
	t-Butyl alcohol	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,1-Dichloroethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Vinyl acetate	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	cis-1,2-Dichloroethene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	2,2-Dichloropropane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	Bromochloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chloroform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1-Trichloroethane	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1-Dichloropropene	< 263.	ug/kg	263.	8260B	DJT	9/3/00
	Carbon tetrachloride	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Benzene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dichloroethane	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	2-Butanone (MEK)	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Trichloroethene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,2-Dichloropropane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	Dibromomethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	Bromodichloromethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00

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Princeton Location:
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Princeton, NJ 08540
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NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-003
Sample ID: TP-10
Sample Type: Soil
Collect Date: 24-Aug-00
Collected By: Mark Burton
Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
	2-Chloroethylvinyl ether	< 1375.	ug/kg	1375.	8260B	DJT	9/3/00
	cis-1,3-Dichloropropene	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	4-Methyl-2-pentanone (MIB D)	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	Toluene	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	trans-1,3-dichloropropene	< 225.	ug/kg	225.	8260B	DJT	9/3/00
	1,1,2-Trichloroethane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	Tetrachloroethene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	1,3-Dichloropropane	< 150.	ug/kg	150.	8260B	DJT	9/3/00
	2-Hexanone	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	Dibromochloromethane	< 213.	ug/kg	213.	8260B	DJT	9/3/00
	1,2-Dibromoethane	< 200.	ug/kg	200.	8260B	DJT	9/3/00
	Chlorobenzene	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	1,1,1,2-Tetrachloroethane	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Ethyl benzene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	m,p-xylene	< 325.	ug/kg	325.	8260B	DJT	9/3/00
	o-Xylene	< 313.	ug/kg	313.	8260B	DJT	9/3/00
	Styrene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	Bromoform	< 250.	ug/kg	250.	8260B	DJT	9/3/00
	Isopropylbenzene (Cumene)	< 350.	ug/kg	350.	8260B	DJT	9/3/00
	Bromobenzene	< 287.	ug/kg	287.	8260B	DJT	9/3/00
	1,1,2,2-Tetrachloroethane	< 238.	ug/kg	238.	8260B	DJT	9/3/00
	1,2,3-Trichloropropane	< 188.	ug/kg	188.	8260B	DJT	9/3/00
	N-Propylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	2-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	4-Chlorotoluene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,3,5-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	tert-Butylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	1,2,4-Trimethylbenzene	< 338.	ug/kg	338.	8260B	DJT	9/3/00
	sec-Butylbenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	1,3-Dichlorobenzene	< 300.	ug/kg	300.	8260B	DJT	9/3/00

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Phone: (609) 924-5151
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NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Attn: Tim Fogerty
Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-003
Sample ID: TP-10
Sample Type: Soil

Collect Date: 24-Aug-00
Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
SV-8270C-sd	p-Isopropyltoluene	< 413.	ug/kg	413.	8260B	DJT	9/3/00
	1,4-Dichlorobenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dichlorobenzene	< 375.	ug/kg	375.	8260B	DJT	9/3/00
	n-Butylbenzene	< 438.	ug/kg	438.	8260B	DJT	9/3/00
	1,2-Dibromo-3-chloropropane	< 463.	ug/kg	463.	8260B	DJT	9/3/00
	1,2,4-Trichlorobenzene	< 400.	ug/kg	400.	8260B	DJT	9/3/00
	Hexachloro-1,5-butadiene	< 525.	ug/kg	525.	8260B	DJT	9/3/00
	Naphthalene	< 275.	ug/kg	275.	8260B	DJT	9/3/00
	1,2,3-Trichlorobenzene	< 388.	ug/kg	388.	8260B	DJT	9/3/00
SV-8270C-sd	2-Methylphenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Methylphenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzic acid	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Aniline	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzyl alcohol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Naphthalene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Phenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Chlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	1,3-Dichlorobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	1,4-Dichlorobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	1,2-Dichlorobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Hexachloroethane	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Nitrobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Isophorone	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	1,2,4-Trichlorobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	N-Nitrosodimethylamine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Pyridine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	bis(2-Chloroethyl)ether	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	bis(2-Chloroisopropyl)ether	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	N-Nitroso-Di-N-Propylamine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00

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NJ DEP Cert #77925
PA DEP Cert #06-409

NJ DEP Cert #11198

Client: Integrated Technology
PO Box 156
Winslow NJ 08095

Lab #: NJ001724-003

Sample ID: TP-10

Sample Type: Soil

Attn: Tim Fogerty

Collect Date: 24-Aug-00

Project: Yonkers Waterfront

Collected By: Mark Burton

Date Received: 31-Aug-00

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
	bis(2-Chloroethoxy)methane	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4,5-Trichlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Methylnaphthalene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Chloroaniline	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Nitroaniline	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	3-Nitroaniline	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Nitroaniline	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Acenaphthylene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Nitrophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4-Dimethylphenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4-Dichlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Hexachloro-1,3-butadiene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Hexachlorocyclopentadiene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Chloronaphthalene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,6-Dinitrotoluene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Dimethylphthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Dibenzofuran	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Acenaphthene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Fluorene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,6-Dichlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Chloro-3-methylphenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4,6-Trichlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4-Dinitrophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Nitrophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,3,4,6-Tetrachlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2-Methyl-4,6-Dinitrophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Pentachlorophenol	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	2,4-Dinitrotoluene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Hexachlorobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Azobenzene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00

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Client: Integrated Technology

PO Box 156

Winslow NJ 08095

Attn: Tim Fogarty

Project: Yonkers Waterfront

Date Received: 31-Aug-00

Lab#: NJ001724-003

Sample ID: TP-10

Sample Type: Soil

Collect Date: 24-Aug-00

Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	POL	Method	Init / Time	Analysis Date
	Diethylphthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Chlorophenyl-phenylethyl	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	N-Nitrosodiphenylamine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	1,2-Diphenylhydrazine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	4-Bromophenyl-phenylethyl	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzidine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	3,3'-Dichlorobenzidine	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Phenanthrene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Anthracene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Carbazole	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Fluoranthene	5024.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Pyrene	2793.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzo(a)anthracene	1508.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Chrysene	1403.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Di-n-butylphthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Butylbenzylphthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzo(b)fluoranthene	1313.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzo(k)fluoranthene	1403.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzo(a)pyrene	1519.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Indeno(1,2,3-cd)pyrene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Dibenzo(a,h)anthracene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Benzo(ghi)perylene	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	Di-n-octylphthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
	bis(2-Ethylhexyl)phthalate	< 1287.	ug/kg	1287.	8270C	SUB 0000	9/5/00
TCLP-SEMIVOL							
	o-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	m-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	p-Cresol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4-Dinitrotoluene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachlorobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00

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Sample Type: Soil

Collect Date: 24-Aug-00
Collected By: Mark Burton

Report Date: 08-Sep-00

Test Group	Test	Result	Units	PQL	Method	Init / Time	Analysis Date
TCLP-VOL	Hexachloro-1,5-butadiene, T	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Hexachloroethane, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Nitrobenzene, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pentachlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	Pyridine, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,5-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
	2,4,6-Trichlorophenol, TCLP	< 0.01	mg/L	0.01	8270C	SUB 0000	9/2/00
TCLP-VOL	Benzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Carbon tetrachloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Chloroform, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,4-Dichlorobenzene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,2-Dichloroethane, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	1,1-Dichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Methyl ethyl ketone, TCLP	< 0.100	mg/L	0.100	8260B	SUB 0000	9/5/00
	Tetrachloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Trichloroethylene, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00
	Vinyl Chloride, TCLP	< 0.010	mg/L	0.010	8260B	SUB 0000	9/5/00

Reviewed and Approved by:

Douglas R. Haltmeier
Laboratory Manager

APPENDIX D
LABORATORY ANALYTICAL DATA
CONFIRMATION SAMPLES

**STATE OF NEW YORK
DEPARTMENT OF HEALTH**

Wadsworth Center

The Governor Nelson A. Rockefeller Empire State Plaza

P.O. Box 509

Albany, New York 12201-0509

Antonio C. Novello, M.D., M.P.H.
CommissionerDennis P. Whelan
Executive Deputy Commissioner**DEAR LABORATORY DIRECTOR:**

Enclosed are the amended ELAP Certificate(s) of Approval for permit year 2000-2001 issued to your environmental laboratory. The Certificate(s) supersede any previously issued and are in effect through March 31, 2001. Please carefully examine the Certificate(s) to insure that the categories, subcategories and analytes for which your laboratory is approved are listed correctly, as well as verifying your laboratory's name, address, director and identification number.

Please notify this office of any corrections required. We may be reached at (518) 485-5570.

Sincerely,

Linda L. Madlin
Administrative Assistant
Environmental Laboratory
Approval Program

LLM:mes
Enclosure

NYSDOH - WADSWORTH CENTER - ELAP - PO BOX 509 - ALBANY NY 12201-0509

NEW YORK STATE DEPARTMENT OF HEALTH

ANTONIA C. NOVELLO, M.D., M.P.H. Commissioner



Expires 12:01 AM April 1, 2001
 ISSUED April 1, 2000
 REVISED July 18, 2000

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

Lab ID No.: 11109

Director: MR. THEODORE GAYDOS
 Lab Name: ACCREDITED LABORATORIES INC
 Address: 20 PERSHING AVENUE
 CARTERET NJ 07008

Is hereby APPROVED as an Environmental Laboratory for the category

ENVIRONMENTAL ANALYSES NON POTABLE WATER

All approved subcategories and/or analytes are listed below:

Chlor. Hydrocarbon Pesticides :	Wastewater Miscellaneous :	Chlorophenoxy Acid Pesticides :	Acrolein and Acrylonitrile (ALL)
4,4'-DDT	Boron, Total	2,4-D	Wastewater Bacteriology (ALL)
4,4'-DDE	Cyanide, Total	2,4,5-TP (Silvex)	Benzidines (ALL)
4,4'-DDT	Color	Chlorinated Hydrocarbons (ALL)	Demand (ALL)
alpha-BHC	Oil & Grease Total Recoverable	Halocethers (ALL)	Wastewater Metals III (ALL)
Aldrin	Hydrogen Ion (pH)	Wastewater Metals I (ALL)	Wastewater Metals II (ALL)
beta-BHC	Specific Conductance	Mineral (ALL)	Nitroaromatics and Isophorone (ALL)
Captan	Silica, Dissolved	Nitrosamines (ALL)	Nutrient (ALL)
Chlordane Total	Sulfide (as S)	Polynuclear Aromatics (ALL)	Polychlorinated Biphenyls (ALL)
delta-BHC	Temperature	Phthalate Esters (ALL)	Priority Pollutant Phenols (ALL)
Dieldrin	Organic Carbon, Total	Purgesble Aromatics (ALL)	Purgesble Halocarbons (ALL)
Endrin aldehyde		Residue (ALL)	TCLP Additional Compounds (ALL)
Endrin			
Endosulfan I			
Endosulfan II			
Endosulfan sulfate			
Heptachlor			
Heptachlor epoxide			
Lindane			
Methoxychlor			
Toxaphene			

Serial No.: 107484

Wadsworth Center

Property of the New York State Department of Health. Valid only at the address shown.
 Must be conspicuously posted. Valid certificate has a red serial number.

DOH-3317 (3/97)

NEW YORK STATE DEPARTMENT OF HEALTH

ANTONIA C. NOVELLO, M.D., M.P.H. Commissioner



Expires 12:01 AM April 1, 2001
 ISSUED April 1, 2000
 REVISED July 18, 2000

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

Lab ID No.: 11109

Director: MR. THEODORE GAYDOS

Lab Name: ACCREDITED LABORATORIES INC

Address : 20 PERSHING AVENUE
 CARTERET NJ 07008

is hereby APPROVED as an Environmental Laboratory for the category

ENVIRONMENTAL ANALYSES/ POTABLE WATER

All approved subcategories and/or analytes are listed below:

Drinking Water Non-Metals :

Alkalinity
 Calcium Hardness
 Chloride
 Color
 Corrosivity
 Fluoride, Total
 Nitrate (as N)
 Hydrogen Ion (pH)
 Solids, Total Dissolved
 Sulfate (as SO₄)

D.V. Organohalide Pesticides :

Endrin
 Lindane
 Methoxychlor
 Toxaphene

D.V. Chlorinated Acids :

2,4-D
 2,4,5-TP (Silvex)
 Volatile Aromatics (ALL)

Drinking Water Bacteriology (ALL)
 Drinking Water Trihalomethane (ALL)
 Drinking Water Metals I (ALL)
 Volatile Halocarbons (ALL)

Serial No.: 107485

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DOH-3317 (3/97)

NEW YORK STATE DEPARTMENT OF HEALTH

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Lab Name: ACCREDITED LABORATORIES INC
Address : 20 PERSHING AVENUE
CARTERET NJ 07008

Is hereby APPROVED as an Environmental Laboratory for the category

ENVIRONMENTAL ANALYSES/AIR AND EMISSIONS

All approved subcategories and/or analytes are listed below:

Fuels (ALL)
Polychlorinated Biphenyls (ALL)

Metals I (ALL)
Purgeable Aromatics (ALL)

Metals II (ALL)
Purgeable Halocarbons (ALL)

Polynuclear Aromatics (ALL)

Serial No.: 107486

Wadsworth Center

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DOH-3317 (3/97)

NEW YORK STATE DEPARTMENT OF HEALTH

ANTONIA C. NOVELLO, M.D., M.P.H. Commissioner



Expires 12:01 AM April 1, 2001
 ISSUED April 1, 2000
 REVISED July 18, 2000

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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Lab ID No.: 11109

Director: MR. THEODORE GAYDOS
 Lab Name: ACCREDITED LABORATORIES INC
 Address: 20 PERSHING AVENUE
 CARTERET NJ 07008

is hereby APPROVED as an Environmental Laboratory for the category

ENVIRONMENTAL ANALYSES/SOLID AND HAZARDOUS WASTE

All approved subcategories and/or analytes are listed below:

Characteristic Testing:
 Corrosivity
 Ignitability
 Reactivity
 TCLP
 E.P. Toxicity

Miscellaneous:
 Cyanide, Total
 Lead in Paint
 Hydrogen Ion (pH)
 Sulfide (as S)
 Priority Pollutant Phenols (All)

Acrolein and Acrylonitrile (ALL)
 Chlorinated Hydrocarbons (ALL)
 Metals I (ALL)
 Nitroaromatics Isophorone (ALL)
 Polychlorinated Biphenyls (ALL)
 Purgeable Aromatics (ALL)

Chlor. Hydrocarbon Pesticides (ALL)
 Halothere (ALL)
 Metals II (ALL)
 Polynuclear Arom. Hydrocarbon (ALL)
 Phthalate Esters (ALL)
 Purgeable Halocarbons (ALL)

Serial No.: 107487

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DOH-3317 (3/97)

NEW YORK STATE DEPARTMENT OF HEALTH

ANTONIA C. NOVELLO, M.D., M.P.H. Commissioner



Expires 12:01 AM April 1, 2001
ISSUED April 1, 2000
REVISED July 18, 2000

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

Lab ID No.: 11109

Director: MR. THEODORE GAYDOS

Lab Name: ACCREDITED LABORATORIES INC

Address : 20 PERSHING AVENUE
CARTERET NJ 07008

is hereby APPROVED as an Environmental Laboratory for the category

CONTRACT LABORATORY PROTOCOL (CLP)

All approved subcategories and/or analytes are listed below:

CLP Inorganics

CLP PCB/Pesticides

CLP Semi-Volatile Organics

CLP Volatile Organics

Serial No.: 107488

Wadsworth Center

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DOH-3317 (3/97)



ACCREDITED LABORATORIES, INC.

20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 / (800) ALI-LABS

914 949 7559

CHAIN OF CUSTODY FORM

PAGE 1 OF 1

CLIENT	Integrated Technical Serv.		
ADDRESS	8874 Piney Hollow Rd		
CITY	Wingston		
STATE	NJ	ZIP	08095

PROJECT	Yonkers Waterfront
CONTACT	Mark Burton / Dave Under
PHONE	(609) 567-8146
FAX	(609) 567-6128

ALI-SAMPLE #	FIELD ID	GC	FM	DATE TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
0011624	01	1	S	9/20/00		Dieldrin
0011625	02	1	S	9/20/00		"
0011626	03	1	S	9/20/00		"
0011627	04	1	S	9/20/00		"
0011628	05	1	S	9/20/00		"
0011629	L1	1	S	9/20/00		Total Pb (lead)
0011630	L2	1	S	9/20/00		"
0011631	L3	1	S	9/20/00		"
0011632	L4	1	S	9/20/00		"
0011633	L5	1	S	9/20/00		"
0011634	R1	1	S	9/20/00		Total Pb (lead)
0011635	R2	1	S	9/20/00		"
0011636	R3	1	S	9/20/00		"
0011637	R4	1	S	9/20/00		"
0011638	11 Concrete	1	K	9/20/00	Crushed Concrete	Waste Classification
FM = MATRIX A = AQUEOUS S = SOLID SLUDGE POTABLE WATER D = DUST F = FIBER L = LIQUID O = OTHER						

NO CONTAINERS	TURNAROUND: 48 hour for lead + Dieldrin	(If Blank, Std. 3 weeks)
	72 hour Concrete Waste Class. (ASAP)	

DELIVERABLES: (Circled)	STD	REDUCED	FULL	NY-ASP	CLP I	CLP II
-------------------------	-----	---------	------	--------	-------	--------

RELINQUISHED BY	RECEIVED BY	ORGANIZATION	DATE	TIME	REASON
Mark Burton	J. Smith	ALC	9/20/00	16:30	Analysis

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: _____ SIGN: _____

COMMENTS	AL QUOTE	9503
	AL CASE	
	AL PLOT	

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER 9503
SAMPLE NUMBER 0011624
DATA FILE >G7128
CLIENT NAME ITS
FIELD ID D1

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 09/22/00
DATE ANALYZED 09/22/00
ANALYZED BY JEFF

COMPOUND	UG/KG	MDL
Dieldrin	2.73	1.61

Percent Solid of 82.7 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

D2 2.19 ug/kg

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER 9503
SAMPLE NUMBER 0011625
DATA FILE >G7199
CLIENT NAME ITS
FIELD ID 02

MATRIX soil
DILUTION FACTOR 1
DATE EXTRACTED 09/22/00
DATE ANALYZED 09/22/00
ANALYZED BY JEFF

COMPOUND	UG/KG	MDL
Dieldrin	2.19	1.56

Percent solid of 85.7 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

09/27/00 WED 14:49 FAX 6095676128
09/25/00 16:44 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

0004
005/007

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER 9503
SAMPLE NUMBER 0011626
DATA FILE >07200
CLIENT NAME ITS
FIELD ID D3

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 09/22/00
DATE ANALYZED 09/22/00
ANALYZED BY JEFF

COMPOUND	UG/KG	MDL
Dieldrin	.409 J	1.53

Percent Solid of 87.3 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

09/27/00 WED 14:49 FAX 8095678128
09/25/00 16:44 FAX 1 732 541 1393

ITS OPERATIONS
ACCREDITED LABORATORIES

005
006/007

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER 9503
SAMPLE NUMBER 0011627
DATA FILE >G7201
CLIENT NAME ITS
FIELD ID D4

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 09/22/00
DATE ANALYZED 09/22/00
ANALYZED BY JEFF

COMPOUND	UG/KG	MDL
Dieldrin	1.15 J	1.56

Percent Solid of 85.7 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

09/27/00 WED 14:49 FAX 8095876128
09/25/00 16:45 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

006
007/007

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER 9503
SAMPLE NUMBER 0011628
DATA FILE >67202
CLIENT NAME ITS
FIELD ID D5

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 09/22/00
DATE ANALYZED 09/22/00
ANALYZED BY JEFF

COMPOUND	UG/KG	MDL
Dieldrin	8.38	2.02

Percent Solid of 65.9 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

09/27/00 WED 14:50 FAX 8095678128
09/28/00 15:23 FAX 1.732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

007

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011629
Field ID: L1
Client Name: ITS

Matrix: Soil
Date Received: 09/21/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	64.2	14.3	1	P	09/25/00

Percent Solid of 88.9 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA

CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

09/27/00 WED 14:50 FAX 6095678128
09/26/00 15:23 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

008
003

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011630
Field ID: L2
Client Name: ITS

Matrix: Soil
Date Received: 09/21/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	88.8	14.8	1	P	09/25/00

Percent Solid of 87.2 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

09/27/00 WED 14:50 FAX 6095676128
09/26/00 15:23 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

009
004

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011631
Field ID: 13
Client Name: ITS

Matrix: Soil
Date Received: 09/21/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	101	15.3	1	P	09/25/00

Percent Solid of 83.3 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

09/27/00 WED 14:50 FAX 8095676128
09/26/00 15:23 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

005 010

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011632
Field ID: L4
Client Name: ITS

Matrix: Soil
Date Received: 09/21/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	129	14.9	1	P	09/25/00

Percent Solid of 85.9 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by JCP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

09/27/00 WED 14:50 FAX 6095676128
09/28/00 15:23 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

011
006

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011633
Field ID: 15
Client Name: ITS

Matrix: Soil
Date Received: 09/21/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	118	15.0	1	P	09/25/00

Percent Solid of 85.7 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

09/27/00 WED 14:51 FAX 6095676128
09/26/00 15:24 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

012
007

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Case #: 9503
Sample #: 0011638
Field ID: 11CONCRETE
Client Name: ITS

Matrix: Leachate
Date Received: 09/21/00

CAS No.	Element	Result MG/L	MPL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7439-92-1	Lead	ND	1.00	4	5.00	P	09/26/00

ND - Element analyzed for but not detected.
P - Analyzed by ICP CV - Analyzed by Cold Vapor
F - Analyzed by GFA A - Analyzed by flame AA



ACCREDITED LABORATORIES, INC.

20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 / (800) ALL-LABS

CHAIN OF CUSTODY FORM

PAGE 1 OF 1

CLIENT	Integrated Technical Services Inc		PROJECT	Yonkers Waterfront	
ADDRESS	PO Box 153		CONTACT	Andrew Api / David Wilder	
CITY	Wassaw NJ		PHONE	609 567 8140	
STATE	NJ	ZIP 08095	FAX	609 567 1528	

ALI SAMPLE #	FIELD ID	"C"	"M"	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
TP0012151	TP13 EP-N	1	S	9/29/2008 1110	Excavation Sidewalls	Total Lead
0012152	TP13 EP-E	1	S	9/29 1115	"	"
0012153	TP13 EP-W	1	S	9/29 1120	"	"
0012154	TP13 EP-S	1	S	9/29 1125	"	"
0012155	TP10 EP-B	1	S	9/29 1140	Excavation Bottom Sample	"
0012156	TP10 EP-N	1	S	9/29 1145	Excavation Side wall	"
0012157	TP10 EP-E	1	S	9/29 1150	"	"
0012158	TP10 EP-W	1	S	9/29 1155	"	"
0012159	TP10 EP-S	1	S	9/29 1200	"	"
0012160	Dewaterer	1	L	9/29 1205	"	"
M - MATRIX:	A-AQUEOUS S-SOIL G-SLUDGE P-POTABLE WATER Q-QUIET FILTER K-KICKOUT X-OTHER					

0 = NO. CONTAINERS	TURNAROUND: 48 HRS.	(If Blank, Std. 3 weeks)
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DELIVERABLES (circle one)	STD	REDUCED	FULL	NY-ASP	CLP I	CLP II
---------------------------	-----	---------	------	--------	-------	--------

RELINQUISHED BY		RECEIVED BY		ORGANIZATION	DATE	TIME	REASON
PRINT	SIGN	PRINT	SIGN				
David Wilder	[Signature]	MARIA LUISA CERRA	[Signature]	ALL	9/29	2:10	Analysis

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT:

SIGN:

COMMENTS:		ALBUQUERQUE	
		ALBUQUERQUE	9588
		ALBUQUERQUE	

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9588
Sample #: 0012151
Field ID: TP13 EP-N
Client Name: ITS

Matrix: Soil
Date Received: 09/29/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	2710	373	25	A	10/02/00

Percent Solid of 85.4 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

10/04/00 WED 11:45 FAX 6095676128
10/04/00 10:08 FAX 1 732 541 1385

ITS OPERATIONS
ACCREDITED LABORATORIES

004

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 7588
Sample #: 001215Z
Field ID: TP13 EP-E
Client Name: LIS

Matrix: Soil
Date Received: 09/29/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	1310	147	10	A	10/02/00

Percent Solid of 86.7 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA

CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9588
Sample #: 0012153
Field ID: TP13 EP-W
Client Name: ITS

Matrix: Soil
Date Received: 09/29/00

CAS No.	Element	Result MG/KG	MPL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	41.3	12.8	1	A	10/02/00

Percent Solid of 98.6 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9588
Sample #: 0012154
Field ID: TP13 EP-S
Client Name: ITS

Matrix: Soil
Date Received: 09/29/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	239	14.7	1	A	10/02/00

Percent Solid of 86.0 is used for all target elements

Np - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
 INORGANIC ANALYSIS DATA SHEET

Case #: 9840
 Sample #: 0013115
 Field ID: TP-10 W-2
 Client Name: ITS

Matrix: Soil
 Date Received: 10/25/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	9920	15.6	1	P	10/27/00

Percent Solid of 82.1 is used for all target elements

ND - Element analyzed for but not detected.
 P - Analyzed by ICP CV - Analyzed by Cold Vapor
 F - Analyzed by GFA A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9840
Sample #: 0013117
Field ID: TP-10 B-2
Client Name: ITT

Matrix: Soil
Date Received: 10/25/00

CAS No.	Element	Result MG/KG	NDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	772	14.6	1	P	10/27/00

Percent solid of 88.6 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
 INORGANIC ANALYSIS DATA SHEET

Case #: 9840
 Sample #: 0013118
 Field ID: TP-13 N-2
 Client Name: ITS

Matrix: Soil
 Date Received: 10/23/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	68.8	15.3	1	P	10/27/00

Percent Solid of 84.4 is used for all target elements

ND - Element analyzed for but not detected.
 P - Analyzed by ICP CV - Analyzed by Cold Vapor
 F - Analyzed by GFA A - Analyzed by flame AA

10/31/00 TUE 11:58 FAX 6095676128
10/30/00 14:21 FAX 1 732 541 1363

ITS OPERATIONS
ACCREDITED LABORATORIES

007 007

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9860
Sample #: 0013119
Field ID: TP-13 F-2
Client Name: ITS

Matrix: Soil
Date Received: 10/25/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	3230	15.5	1	P	10/27/00

Percent Solid of 82.1 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by Flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9993
Sample #: 0013673
Field ID: TP-10.E-3
Client Name: ITS

Matrix: Soil
Date Received: 11/08/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	1830	14.5	1	P	11/09/00

Percent Solid of 87.9 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9993
Sample #: 0013674
Field ID: TP-10, S-3
Client Name: ITS

Matrix: Soil
Date Received: 11/08/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	1390	16.3	1	P	11/09/00

Percent Solid of 77.6 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA

CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

11/15/00 WED 17:33 FAX 6095676128
11/10/00 16:03 FAX 1 732 541 1383

ITS OPERATIONS
ACCREDITED LABORATORIES

004

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9993
Sample #: 0013675
Field ID: TP-10, W-3
Client Name: ITS

Matrix: Soil
Date Received: 11/06/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	146	14.3	1	P	11/09/00

Percent Solid of 89.9 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9993
Sample #: 0013676
Field ID: TP-13, E-3
Client Name: ITS

Matrix: Soil
Date Received: 11/08/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	70.4	14.6	1	P	11/09/00

Percent Solid of 87.0 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA



PAGE 1 OF 1

COMMENTS	ALL QUOTES	ALL CASES	1131
		P.O.#	

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1131
Sample #: 0014089
Field ID: TP-10, 54
Client Name: ITS

Matrix: Soil
Date Received: 11/22/00

TP-10 54

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	371	14.7	1	P	11/28/00

Percent Solid of 85.5 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP CV - Analyzed by Cold Vapor
F - Analyzed by GFA A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1131
Sample #: 0014090
Field ID: TP-10, 54B
Client Name: ITS

Matrix: Soil
Date Received: 11/22/00

TP-10S4B

CAS No.	Element	Result MG/KG	MOL MG/KG	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	395	14.9	1	P	11/28/00

Percent Solid of 85.7 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP CV - Analyzed by Cold Vapor
F - Analyzed by GFA A - Analyzed by flame AA

BACKFILL SAMPLES

FROM : R

PHONE NO. : 718+3175539

Oct. 04 2000 11:08PM P1

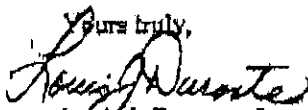
October 4, 2000

Integrated Technical Services
PO Box 156
874-Piney Hollow Rd.
Winslow, N.Y 08095

To whom this may concern,

All material stockpiled and supplied by DURANTE BROS. CONSTRUCTION consists of non-contaminated material such as concrete and dirt from natural earth excavations. All recycled materials produced for ROAD IRON'S Yonkers job conforms to Spec # 6NYCRR Part 360.82 material.

Yours truly,


Louis J. Durante, Jr.

Durante Bros. Construction

31-40 123rd Street
Flushing, NY 11354

Phone: P1JONE (718) 762-2500
Fax: (718) 762-2707

ACCREDITED LABORATORIES, INC.
PESTICIDE ANALYSIS DATA

CASE NUMBER	9733	MATRIX	Soil
SAMPLE NUMBER	0012716	DILUTION FACTOR	1
DATA FILE	07548	DATE EXTRACTED	10/13/00
CLIENT NAME	ITS	DATE ANALYZED	10/17/00
FIELD ID	BACKFILL	ANALYZED BY	CLIFF

COMPOUND	UG/KG	MDL
A-BHC	U	.726
B-BHC	U	.726
G-BHC (Lindane)	U	.726
D-BHC	U	.726
Heptachlor	U	.726
Aldrin	U	.726
Heptachlor Epoxide	U	.726
Endosulfan I	U	.726
A-Chlordane	13.8	.726
G-Chlordane	10.9	.726
Dieldrin	1.11	1.45
4,4'-DDE	1.94	1.45
Endrin	U	1.45
Endosulfan II	U	1.45
4,4'-DDD	.420 J	1.45
Endrin Aldehyde	U	1.45
Endosulfan Sulfate	U	1.45
4,4'-DDT	8.16	1.45
Endrin Ketone	U	1.45
Methoxychlor	U	7.26
Toxaphene	U	36.3

Percent Solid of 91.8 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER 9733
SAMPLE NUMBER 0812736
DATA FILE 268609
CLIENT NAME ITS
FIELD ID BACKFILL

MATRIX Soil
DILUTION FACTOR 1.0
DATE EXTRACTED
DATE ANALYZED 10/16/00
ANALYZED BY ROBERT

CAS #	COMPOUND	UG/KG	MDL	CAS #	COMPOUND	UG/KG	MDL
107028	Aroclor	U	27	108907	Chlorobenzene	U	5
107131	Nonylphenol	U	27	630206	1,1,1,2-Tetrachloroethane	U	5
75718	Dichlorodifluoromethane	U	5	10330207	m,p-Xylene	U	11
74873	Chloromethane	U	5	108425	Styrene	U	5
75014	Vinyl Chloride	U	5	98828	Isopropylbenzene	U	5
74839	Bromomethane	U	5	75252	Bromoform	U	5
75003	Chloroethane	U	5	79346	1,1,2,2-Tetrachloroethane	U	5
75094	Trichlorofluoromethane	U	5	96184	1,2,3-Trichloropropane	U	5
75354	1,1-Dichloroethane	U	5	103651	n-Propyl benzene	U	5
75092	Nonylphenol Chloride	7 B	5	108861	Bromobenzene	U	5
106406	trans-1,2-Dichloroethane	U	5	108678	1,3,5-Trimethylbenzene	U	5
75343	1,1-Dichloroethane	U	5	95498	2-Chlorotoluene	U	5
990207	2,2-Dichloropropane	U	5	106434	4-Chlorotoluene	U	5
166442	cis-1,2-Dichloroethane	U	5	98846	tert-Butylbenzene	U	5
67643	Chloroform	U	5	95636	1,2,4-Trimethylbenzene	U	5
74979	Bromochloromethane	U	5	135988	sec-Butylbenzene	U	5
71556	1,1,1-Trichloroethane	U	5	99876	p-Isopropyltoluene	U	5
563584	1,1-Dichloropropene	U	5	541731	1,3-Dichlorobenzene	U	5
56239	Carbon Tetrachloride	U	5	106467	1,4-Dichlorobenzene	U	5
107842	1,2-Dichloroethane	U	5	104918	n-Butylbenzene	U	5
71432	Benzene	U	5	95501	1,2-Dichlorobenzene	U	5
79016	Trichloroethene	U	5	96128	1,2-Dibromo-3-Chloropropane	U	5
78875	1,2-Dichloropropane	U	5	120821	1,2,4-Trichlorobenzene	U	5
75274	Bromodichloromethane	U	5	87683	Hexachlorobutadiene	U	5
74953	Dibromomethane	U	5	91203	Naphthalene	U	5
10061015	cis 1,3-dichloropropane	U	5	87616	1,2,3-Trichlorobenzene	U	5
108983	Toluene	U	5	95476	o-Xylene	U	5
10061026	trans 1,3 Dichloropropane	U	5	75150	Carbon disulfide	U	5
79005	1,1,2-Trichloroethane	U	5	110758	2-Chloroethylvinylether	U	5
142287	1,3 Dichloropropane	U	5	67641	Acetone	U	5
127184	Tetrachloroethane	U	5	108054	Vinyl acetate	U	5
124481	Dibromochloromethane	U	5	709333	2-Butanone	U	5
106934	1,2-Dibromoethane	U	5	108101	4-Methyl-2-pentanone	U	5
106414	Ethylbenzene	U	5	591786	2-Hexanone	U	5

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	102 %	70-121	OK
Toluene-d8	90 %	81-117	OK
Bromofluorobenzene	98 %	74-121	OK

Percent solid of 91.8 is used for all target compounds.

- 3 Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D Indicates result in based on a dilution.
? Result exceeds industrial surface soil standards.*
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
R - Result exceeds residential surface soil standards.*

* Flggs are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER	9733	MATRIX	Soil
SAMPLE NUMBER	0012716	DILUTION FACTOR	1
DATA FILE	>67348	DATE EXTRACTED	10/13/00
CLIENT NAME	LYE	DATE ANALYZED	10/17/00
FIELD ID	BACKFILL	ANALYZED BY	CLIFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	18.2
11104282	Aroclor-1221	U	18.2
11141165	Aroclor-1232	U	18.2
53469219	Aroclor-1242	U	18.2
12672296	Aroclor-1248	U	18.2
11097691	Aroclor-1254	U	18.2
11096825	Aroclor-1260	U	18.2

Percent Solid of 91.8 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 9733
Sample #: 0012710
Field ID: BACKFILL
Client Name: ITS

Matrix: Soil
Date Received: 10/12/00

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-38-2	Arsenic	3.18	1.40	4	F	10/13/00
7440-39-3	Barium	69.6	2.07	1	P	10/13/00
7440-43-9	Cadmium	1.68	.689	1	P	10/13/00
7440-47-3	Chromium	13.8	2.07	1	P	10/13/00
7439-92-1	Lead	50.3	13.8	1	P	10/13/00
7439-97-6	Mercury	ND	.218	1	CV	10/13/00
7782-49-2	Selenium	ND	3.49	10	P	10/13/00
7440-22-4	Silver	1.06	1.03	1	P	10/13/00

Percent Solid of 91.8 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
RNA ORGANIC ANALYSIS DATACASE NUMBER 9735
SAMPLE NUMBER 0012716
DATA FILE 2FZ166
CLIENT NAME IYS
FIELD TO BACKFILLMATRIX Soil
DILUTION FACTOR 1.0
DATE EXTRACTED 10/13/00
DATE ANALYZED 10/16/00
ANALYZED BY DANIEL

CAS #	COMPOUND	UG/KG	MUL	CAS #	COMPOUND	UG/KG	MUL
83329	Arenaphthene	110 J	360	534521	4,4-Dinitro-2-methylphenol	U	360
708968	Arenaphthylene	62 J	360	51285	2,4-Dinitrophenol	U	360
120127	Anthracene	200 J	360	121142	7,4-Dinitrotoluene	U	360
86553	Benzo(a)Anthracene	450	360	606202	2,6-Dinitrotoluene	U	360
50578	Benzo(a)Pyrene	450	360	117840	Di-n-octyl phthalate	U	360
205992	Benzo(b)fluoranthene	540	360	206440	Fluoranthene	1100	360
191242	Benzo(g,h,i)Perylene	150 J	360	66737	Fluorene	120 J	360
207089	Benzo(k)fluoranthene	540	360	118741	Hexachlorobenzene	U	360
63850	Benzoic Acid	U	1800	87683	Hexachlorobutadiene	U	360
100516	Benzyl Alcohol	U	360	77474	Hexachlorocyclopentadiene	U	360
111444	bis(-2-chloroethyl)Ether	U	360	67721	Hexachloroethane	U	360
108601	bis(2-Chloroisopropyl)ether	U	360	193395	Indeno(1,2,3-cd)Pyrene	150 J	360
317817	Bis(2-Ethylhexyl)Phthalate	110 J	360	78591	Isophorone	U	360
111911	bis(-2-Chloromethoxy)Methane	U	360	91576	2-Methylnaphthalene	61 J	360
101553	4-Bromophenyl-phenylether	U	360	95487	2-Methylphenol	U	360
85687	Butylbenzylphthalate	U	360	108394	3,4-Methylphenol	U	360
106478	4-Chloroaniline	U	360	91203	Naphthalene	49 J	360
91587	2-Chloronaphthalene	U	360	80744	7-Nitroaniline	U	360
59507	4-Chloro-3-methylphenol	U	360	99092	3-Nitroaniline	U	360
95578	2-Chlorophenol	U	360	100016	4-Nitroaniline	U	360
7005723	4-Chlorophenyl-phenylether	U	360	98933	Nitrobenzene	U	360
218019	Chrysene	440	360	88755	2-Nitrophenol	U	360
53703	Dibenzo(a,h)Anthracene	U	360	100027	4-Nitrophenol	U	360
132649	Dibenzofuran	59 J	360	62759	N-Nitrosodimethylamine	U	360
95501	1,2-Dichlorobenzene	U	360	86306	N-Nitrosodiphenylamine	U	360
541731	1,3-Dichlorobenzene	U	360	621647	N-Nitroso-Di-n-propylamine	U	360
106467	1,4-Dichlorobenzene	U	360	87865	Pentachlorophenol	U	360
91941	3,5-Dichlorobenzidine	U	360	85018	Phenanthrene	860	360
120832	2,4-Dichlorophenol	U	360	108922	Phenol	U	360
84667	Diethylphthalate	U	360	129000	Pyrene	1100	360
105679	2,4-Dimethylphenol	U	360	120821	1,2,4-Trichlorobenzene	U	360
151113	Dimethyl Phthalate	U	360	95954	2,4,5-Trichlorophenol	U	360
84742	Di-n-Butylphthalate	U	360	88062	2,4,6-Trichlorophenol	U	360

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
Nitrobenzene-d5	70 %	25-120	OK
2-Fluorobiphenyl	76 %	30-115	OK
Terphenyl-d14	89 %	18-137	OK
Phenol-d5	85 %	24-113	OK
2-Fluorophenol	76 %	25-121	OK
2,4,6-Tribromophenol	92 %	19-122	OK

Percent solid of 91.8 is used for all target compounds.

J - Indicates compound concentration found below MUL.
U - Indicates compound analyzed for but not detected.
D - Indicates result is based on a dilution.
T - Results exceed industrial surface soil standards.*B - Indicates compound found in associated blank.
E - Concentration exceeds highest calibration standard.
R - Results exceed residential surface soil standards.*

* Flags are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

** 3-Methylphenol and 4-Methylphenol can not be separated by the method applied

PAGE 6894 S & W

IN

GENERATOR

MAN. NO.

NTA 3188410.

TRANSPORTER

82640 LB

VEHICLE ID.

01:15 PM 09/19/00

DRIVER ON OFF

OUT

REMARKS:

33360 LB

02:04 PM 09/19/00

49,260.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		4. Generator's Phone: 914 377-6210		A. State Manifest Document Number NJA 3188409			
5. Transporter 1 Company Name: PAGE ETC INC		6. US EPA ID Number: NYD986969947		C. State Trans ID: NJ02H Decal No.: 024549			
7. Transporter 2 Company Name:		8. US EPA ID Number:		D. Transporter's Phone: 314-6601			
9. Designated Facility Name and Site Address: S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number: NJID9912911105		E. State Trans ID: NJ02H Decal No.: F. Transporter's Phone: G. State Facility ID: H. Facility's Phone: 973 344-4004			
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group): HM: a. X RQ HAZARDOUS WASTE SOLID NOS. (EPA LEAD) 9 NA3077 PKG: III		12. Containers: No. Type		13. Total Quantity:		14. Unit Wt/Vol	15. Waste No.
		001 EST		44000		P	D 0 0 8
J. Additional Descriptions for Materials Listed Above: E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK		S&W APP. 990009 (a): 066		K. Handling Codes for Wastes Listed Above: Tox Stable			
17. Special Handling Instructions and Additional Information: 17.0010 0000 IN TOX LEAD							
18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me, and that I can afford.							
Printed/Typed Name: Rebecca Kinal		Signature: Rebecca Kinal		Month Day Year 09/19/00			
17. Transporter 1 Acknowledgement of Receipt of Materials: Printed/Typed Name: Gordon W. Whit		Signature: G.W. Whit		Month Day Year 09/19/00			
18. Transporter 2 Acknowledgement of Receipt of Materials: Printed/Typed Name:		Signature:		Month Day Year			
19. Discrepancy Indication Space: 46,120 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19: Printed/Typed Name: F. V. T. II							
Signature:		Month Day Year 09/19/00					

PQRE 1678

S & W

IN

GENERATOR

MAN. NO.

NJA 3188409

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

80280 LB

12:40 PM 09/19/00

OUT

34160 LB

01:56 PM 09/19/00

46,120
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 3188408
914-577-6210



Please type or print in block letters. (Form designed for use on either 12-pitch typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3188408			
4. Generator's Phone: 914 377-6210						B. State Hazardous Waste Agency YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC. INC.				6. US EPA ID Number NY D 9186969947		C. State Trans ID NJDEP 350019		Decal No. 089014	
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone: 914-344-5601		E. State Trans ID NJDEP	
9. Designated Facility Name and Site Address: S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number NJ D 991291105		F. Transporter's Phone		G. State Facility ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						12. Containers No. Type 0101 DT EST 48000		13. Total Quantity P D 0 0 8	
14. Additional Descriptions for Materials Listed Above: E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						K. Handling Codes for Wastes Listed Above To 4 Stable			
15. Special Handling Instructions and Additional Information SPECIAL HAZARDOUS WASTE LEAD									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Rebecca Kincaid				Signature <i>Rebecca Kincaid</i>		Month Day Year 09/19/00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name FRANK P. Anderson				Signature <i>Frank P. Anderson</i>		Month Day Year 09/19/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year			
19. Discrepancy Indication Space: 44,940 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
20. Facility Owner or Operator Certification of Receipt of Hazardous Materials covered by this manifest except as noted in Item 19: Printed/Typed Name F. J. E. T. I.				Signature <i>F. J. E. T. I.</i>		Month Day Year 9/19/00			

PAGE 1162

S & W

IN

GENERATOR

MAN. NO.

NA3188408
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

77240 LB

09:44 AM 09/19/00

OUT

32300 LB

10:29 AM 09/19/00

44,940.
WEIGHER

PAGE 5518 S & W

IN

GENERATOR

MAN. NO.

NJA3188407.

TRANSPORTER

79700 LB

09:41 AM 09/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31400 LB

10:26 AM 09/19/00

48,300.
WEIGHER

PAGE 5257

S & W

IN

GENERATOR

MAN. NO.

NJA 3188406.

TRANSPORTER

80560 LB

09:12 AM 09/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32040 LB

10:18 AM 09/19/00

48,520.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188405 914-377-6210



Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		NYR000008855971780		A. State Manifest Document Number: NJA 3188405		
4. Generator's Phone: 914 377-6210		8. US EPA ID Number: NYD986969947		B. State Manifest Document Number: YONKERS NY 10701		
5. Transporter 1 Company Name: PAGE ETC INC		9. US EPA ID Number: NJ D991291105		C. State Manifest ID Number: S50010		
7. Transporter 2 Company Name:		10. US EPA ID Number:		D. State Manifest ID Number: 083793		
9. Designated Facility Name and Site Address: S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group): HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		E. State Manifest ID Number: 083793		
		12. Containers: No. Type		F. Facility's Phone: 973 344-4004		
		13. Total Quantity		G. State Facility ID: 083793		
		14. Unit: Wt/Vol		H. Facility's Phone: 973 344-4004		
		15. Waste No.		I. Facility's Phone: 973 344-4004		
J. Additional Descriptions for Materials Listed Above: E/S ALSO D008: 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK		S&W APP. 990009 (a)-066		K. Handling Codes for Wastes Listed Above: P D 0 0 8		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Transporter 1 Acknowledgement of Receipt of Materials: Printed/Typed Name: Anthony Traticant Signature: Anthony Traticant Month Day Year: 09/19/00		18. Transporter 2 Acknowledgement of Receipt of Materials: Printed/Typed Name: Signature: Month Day Year:		
19. Discrepancy Indication: 45,580 LBS.		20. Facility Owner or Operator Certification: I hereby certify that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Printed/Typed Name: KETI Signature: KETI Month Day Year: 9/19/00		21. Facility Owner or Operator Certification: I hereby certify that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Printed/Typed Name: Signature: Month Day Year:		

PAGE 6894

S & W

IN

GENERATOR

MAN. NO.

NJA 3188405.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

79000 LB

08:48 AM 09/19/00

OUT

33420 LB

10:11 AM 09/19/00

45,580.

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188404
914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 7 7 9		Manifest Document No. of 1		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJ 3188404		B. State Hazardous Waste Manifest YONKERS NY 10701			
4. Generator's Phone () 914 377-6210				5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID Number 350010	
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone () 315-334-5531		E. State Trans ID Number	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		F. Facility's Phone () 973-344-4004		G. State Facility ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						12. Containers No. Type 0011 C-44000		13. Total Quantity DT EST 44000	
b.						14. Unit Wt/Vol P D O O B		15. Waste No.	
c.									
d.									
16. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						17. Shipping Codes for Wastes Listed Above K09 Shelf			
18. Special Handling Instructions and Other Information S&W APP. 990009 (a):066									
19. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: Rebecca Kinal Signature: Rebecca Kinal Month: 09 Day: 19 Year: 00									
20. TRANSPORTER 1 Acknowledgement of Receipt of Materials Printed/Typed Name: Gordon W. Whit Signature: G.W. Whit Month: 09 Day: 19 Year: 00									
21. TRANSPORTER 2 Acknowledgement of Receipt of Materials Printed/Typed Name: Signature: Month: Day: Year:									
22. Discrepancy Indication Space 45,980 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
23. Facility Owner or Operator Certification of Receipt of Hazardous Materials Covered by this Manifest except as noted in item 19. Printed/Typed Name: J. V. F. T. Signature: J. V. F. T. Month: 09 Day: 19 Year: 00									

PAGE 1678

S & W

IN

GENERATOR

MAN. NO.

NJA3188404.

TRANSPORTER

80200 LB

08:07 AM 09/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34220 LB

10:05 AM 09/19/00

45,980.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210



3188413

Case type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2060-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 0 8 8 5 5 9 7 1 1 7 8 8		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3188413			
4. Generator's Phone () 914 377-6210						B. State Generator ID Number () YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC						6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID: NJDEP S50010	
7. Transporter 2 Company Name						8. US EPA ID Number		D. Transporter's Phone () 315-834-6681	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		E. State Trans. ID: NJDEP	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						12. Containers No. Type 001 C		13. Total Quantity EST 44000	
								14. Unit Wt/Vol P	
								Waste No. D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						K. Handling Codes for Wastes Listed Above X04 89abcl			
15. State Hazardous Waste ID Number and Additional Information 15-0140-002 PH-TOL-LEAD									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Rebecca Kinal						Signature <i>Rebecca Kinal</i>		Month Day Year 09 12 2000	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Gordon L. Whit						Signature <i>G.L. Whit</i>		Month Day Year 09 12 2000	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Month Day Year	
19. Discrepancy Indication Space 42,460 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name J T E T I						Signature <i>J T E T I</i>		Month Day Year 9 22 00	

NJA C100413

PAGE 1678

S & W

IN

GENERATOR

MAN. NO.

NJA 318 8413.

TRANSPORTER

76640 LB

09:04 AM 09/22/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34180 LB

11:04 AM 09/22/00

42,460.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188447 914-377-6210



Use type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved.

OMB No. 2050-0038

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 1010 0108 8559 71843		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188447			
4. Generator's Phone () 914 377-6210				B. State Generator's Address YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9186969947		C. State Trans. ID # NDEP 550010		Decal No. 083969	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone () 315-834-6681		E. State Trans. ID # NDEP	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 919112911105		F. Transporter's Phone ()		G. State Facility's ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 101 P 44000		13. Total Quantity CST	
b.				14. Unit Wt/Vol P		Waste No. D 0108	
c.				15. Handling Codes for Wastes Listed Above		d.	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL D-8% DEBRIS; 0-3% ROCK				S&W APP. 990009 (a):066		K. Handling Codes for Wastes Listed Above	
13. Special Handling Instructions and Additional Information 8:00 PM TO 10:00 PM TOLP LEAD				b.		d.	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca Kincaid				Signature <i>Rebecca Kincaid</i>		Month Day Year 09/22/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MIKE MONTAGUE				Signature <i>Mike Montague</i>		Month Day Year 09/22/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication Space 47,040 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J V E T I							
Signature <i>J V E T I</i>				Month Day Year 09/22/00			

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 5257 S & W

GENERATOR

MAN. NO.

NJA3188447.
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

78920 LB

10:03 AM 09/22/00

OUT

31880 LB

11:32 AM 09/22/00

47,040.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188448
914-377-6210

base type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 8 4 4		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188448							
4. Generator's Phone 914 377-6210				B. State Facility ID YONKERS NY 10701							
5. Transporter 1 Company Name PAGE ETC INC.		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID/NUDEP S50010		Decal No. 084032					
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone 315-834-6681		E. State Trans. ID/NUDEP					
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		F. Transporter's Phone		G. State Facility ID					
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS. (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type		13. Total Quantity EST. 471 0 4 4 0 0 0		14. Unit Wt/Vol		15. Waste No. P D 0 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO B0008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above S&W APP 990009 (a):066 404 Stalk							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				Printed/Typed Name Rebecca Kinal		Signature <i>[Signature]</i>		Month 10		Day 22	
17. Transporter 1 Acknowledgement of Receipt of Materials				Printed/Typed Name Ken Macr		Signature <i>[Signature]</i>		Month 09		Day 22	
18. Transporter 2 Acknowledgement of Receipt of Materials				Printed/Typed Name		Signature		Month		Day	
19. Discrepancy Indication Space 47,140 LBS.				RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner/Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.				Printed/Typed Name J E T		Signature <i>[Signature]</i>		Month 9		Day 22	

PAE 3362 S & W

IN

GENERATOR

MAN. NO.

NJA 3188448.

TRANSPORTER

83780 LB

10:07 AM 03/22/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

36640 LB

11:38 AM 09/22/00

47,140.

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188449 914-377-6210



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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 1 8 4 5		Manifest Document No. 5		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generators Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3188449							
4. Generator's Phone (914) 377-6210						B. State Generator ID (Check one) (YSS) YONKERS NY 10701							
5. Transporter 1 Company Name PAGE ETC INC						6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID NJDEP 550010					
7. Transporter 2 Company Name						8. US EPA ID Number		D. Transporter's Phone (315) 834-6681					
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 1 0 5		E. State Trans ID NJDEP					
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
						1 DTC		Er 449910		P		D 0 0 8	
J. Additional Descriptions for Materials Listed Above EXS ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						S&W APP. 990009 (a):066		K. Handling Codes for Wastes Listed Above Shake					
15. Special Handling Instructions and Additional Information 87110-332 PH POLY LEAD													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Rebecca Kinal						Signature Rebecca Kinal						Month Day Year 10/2/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Anthony Trafficant						Signature Anthony Trafficant						Month Day Year 10/9/22/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature						Month Day Year	
19. Discrepancy Indication Space 44,720 LBS.						RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Signature Month Day Year 10/2/00													

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 6894 S & W

IN

GENERATOR

MAN. NO.

NJA3188449.

TRANSPORTER

77700 LB

09:31 AM 09/22/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32980 LB

11:18 AM 09/22/00

44,720.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188450 914-377-6210

ease type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved.

OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 0 8 8 5 5 9 7 1 8 4 6		Manifest Document No. 6		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3188450			
4. Generator's Phone (914) 377-6210						B. State Generator ID Number (NJDEP) YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC						8. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID-NJDEP 550010	
7. Transporter 2 Company Name						8. US EPA ID Number		D. Transporter's Phone (315-834-6681)	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 0 5		E. State Trans. ID-NJDEP	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM						12. Containers No. Type		13. Total Quantity	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						901 C		EST 44000	
b.								P D O O 8	
c.									
d.									
14. Additional Descriptions for Materials Listed Above E/S ALSO DOOR; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						S&W APP.990009 (a)-066		K. Handling Codes for Wastes Listed Above 104 Stabil	
15. (a) UN 1002 (b) UN 1002 (c) UN 1002 (d) UN 1002						b.		d.	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name: Rebecca Kind						Signature: Rebecca Kind		Month Day Year 09 22 90	
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name: Gordon H. Whit		Signature: G. H. Whit	
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name:		Signature:	
19. Discrepancy Indication: Space 42,100 LBS.						RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL			
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.						Printed/Typed Name: J. V. E. T. I.		Signature: [Signature]	
								Month Day Year 09 22 90	

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 1678 S & W

IN

GENERATOR

MAN. NO.

NJA 3188450

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76180 LB

01:55 PM 09/22/00

OUT

34080 LB

02:18 PM 09/22/00

34080 LB

02:18 PM 09/22/00

WEIGHER

42,100.



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188451 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved.

OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 6 5 5 9 7 1 1 8 4 7		Manifest Document No. 7 1 1 8 4 7		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJ A 3188451			
4. Generator's Phone (914) 377-6210						B. State Return Date (Month/Day/Year) 05/05/95 WATER GRANT WAY YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID NJ DEP S50010		Decal No. 083973			
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (315) 834-6661		E. State Trans. ID NJ DEP			
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		F. Transporter's Phone ()		G. State Facility's ID		H. Facility's Phone (973) 344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				1 DT C 14/40/00		Ea		P D 0 0 8	
b.									
c.									
d.									
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. S&W APP. 990009 (a):066		L. Additional Comments for Wastes Listed Above Y-K Stable			
15. Special Handling Instructions and Additional Information BULK 300 PM DOLL 4000									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Rebecca Kind				Signature Rebecca Kind				Month Day Year 10/2/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Anthony Trifigant				Signature Anthony Trifigant				Month Day Year 09/22/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature				Month Day Year	
19. Discrepancy Indication Space 43,060 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name K V E T I				Signature K V E T I				Month Day Year 9/22/00	

NUA TC400CTC

PAGE 6894 S & W

IN

GENERATOR

MAN. NO.

NJA3188451

TRANSPORTER

75940 LB

02:23 PM 09/22/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32880 LB

02:54 PM 09/22/00

43,060
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188452 914-577-6210

Use type or print in block letters. (Form designed for use on elite (12-bit) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 8 4 8		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188452			
4. Generator's Phone () 914 377-6210				B. State Generator's Office Address YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID Number 550010		Decal No. 083969	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone () 315-854-6681		E. State Trans. ID Number	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		F. Transporter's Phone ()		G. State Facility's ID	
11. US DOT Description: (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 01 6 44000		13. Total Quantity EST 44000	
b.				14. Unit Wt/Vol P		15. Waste No. D 0 Q 8	
c.							
d.							
16. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				17. Hazard Codes for Wastes Listed Above 704 Spaker			
18. Additional Information S&W APP. 990009 (a) 066							
19. Discrepancy Indication Space 49,140 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19: Printed/Typed Name Signature Month Day Year							

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE ~~577~~ ~~8~~ W

GENERATOR 5257

MAN. NO.
NTA 3188452

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

80860 LB

03:03 PM 09/22/00

OUT

31720 LB

03:37 PM 09/22/00

49,140.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188453
914-377-6210

Write type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 8 4 9		Manifest Document No. 2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188453			
4. Generator's Phone (914) 377-6210				B. State Generator ID (Use) YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC, INC.		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID NJDEF S50010		Decal No. 084032	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (315) 834-6681		E. State Trans. ID NJDEF	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 1 0 5		F. Transporter's Phone		G. State Facility's ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type		13. Total Quantity EST 0115400 SP	
b.				14. Unit (Wt/Vol)		Waste No. D 0 0 8	
c.							
d.							
15. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				16. Handling Codes for Wastes Listed Above S&W APP.990009 (a):066 a. b. c. d.			
17. Special Handling Instructions and Additional Information 580010 302 P H TOILET LEAD							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca Kunal				Signature <i>Rebecca Kunal</i>		Month Day Year 10 9 23 05	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Ken McKen				Signature <i>Ken McKen</i>		Month Day Year 11 9 22 05	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication Space 43,320 LBS							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Michael Szpyhulsky							
Signature <i>Michael Szpyhulsky</i>				Month Day Year 09 22 00			

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

Page 3362

S & W

IN

GENERATOR

MAN. NO. *NSA 3188453*

79980 LB

TRANSPORTER

04:08 PM 09/22/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

36660 LB

05:01 PM 09/22/00

43,320.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188474 914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855971859

Form Approved

DMB No. 2304-1004

Information on this manifest is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

State Manifest Document Number:
NJA 3188474
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NYD986969947

State Trans. ID# DEP S50010
Doc# 083971
Transmitters Phone: 315-834-6681

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJ D 9 9 1 2 9 1 1 0 5

State Trans. ID# DEP
Doc#
Transmitters Phone:
G. State Facility's ID
H. Facility's Phone: 973 344-4004

US DOT Description including Proper Shipping Name, Hazard Class or Division
ID Number and Packing Group

a. X HQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

12. Container's	13. Total	14. Unit	15. Waste No.
No.	Type	Quantity	Wt/Vol
001	DRUM	237	0 0 8

Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

78-110-332 PM-TCLP LEAD

8. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the most appropriate method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator. I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that is practical.

Printed Name: Rebecca Kinal

Signature: [Signature]

Month Day Year
09 25 00

Printed Name: Sean Derencse

Signature: [Signature]

Month Day Year
09 25 00

13. The Receiver I Accept, I acknowledge the Receipt of Materials

Printed Name:

Month Day Year

42960 LBS.

RECEIVED HAZARDOUS WASTE REVIEW & QUALITY CONTROL

[Signature]

[Signature]

9 25 00

PAGE 0418

S & W

IN

GENERATOR

MAN. NO. NJA 3158474

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76360 LB

02:54 PM 03/25/00

OUT

39400 LB

03:19 PM 09/25/00

42,960.

WEIGHER

Page 2711

S & W

#10

IN

GENERATOR

MAN. NO. NJA 3188473

79940 LB

TRANSPORTER

03:14 PM 09/25/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34720 LB

03:42 PM 09/25/00

45,220.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

3188472

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR 0000088559711857

Form Approved

OMB No. 2050-0039

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

State Manifest Document Number
NJA 3188472

45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NYD 986969947

State Trans. ID-NJDEP

S50010

087912

Transporters Phone (315-834-6681

State Trans. ID-NJDEP

Secur No.

Transporters Phone ()

State Facility's ID

Facility's Phone (973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

US DOT Description, including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group

a.	b.	c.	d.	e.	f.	g.	h.	i.	j.	k.	l.	m.	n.	o.	p.	q.	r.	s.	t.	u.	v.	w.	x.	y.	z.	aa.	ab.	ac.	ad.	ae.	af.	ag.	ah.	ai.	aj.	ak.	al.	am.	an.	ao.	ap.	aq.	ar.	as.	at.	au.	av.	aw.	ax.	ay.	az.	ba.	bb.	bc.	bd.	be.	bf.	bg.	bh.	bi.	bj.	bk.	bl.	bm.	bn.	bo.	bp.	bq.	br.	bs.	bt.	bu.	bv.	bw.	bx.	by.	bz.	ca.	cb.	cc.	cd.	ce.	cf.	cg.	ch.	ci.	cj.	ck.	cl.	cm.	cn.	co.	cp.	cq.	cr.	cs.	ct.	cu.	cv.	cw.	cx.	cy.	cz.	da.	db.	dc.	dd.	de.	df.	dg.	dh.	di.	dj.	dk.	dl.	dm.	dn.	do.	dp.	dq.	dr.	ds.	dt.	du.	dv.	dw.	dx.	dy.	dz.	ea.	eb.	ec.	ed.	ee.	ef.	eg.	eh.	ei.	ej.	ek.	el.	em.	en.	eo.	ep.	eq.	er.	es.	et.	eu.	ev.	ew.	ex.	ey.	ez.	fa.	fb.	fc.	fd.	fe.	ff.	fg.	fh.	fi.	fj.	fk.	fl.	fm.	fn.	fo.	fp.	fq.	fr.	fs.	ft.	fu.	fv.	fw.	fx.	fy.	fz.	ga.	gb.	gc.	gd.	ge.	gf.	gg.	gh.	gi.	gj.	gk.	gl.	gm.	gn.	go.	gp.	gq.	gr.	gs.	gt.	gu.	gv.	gw.	gx.	gy.	gz.	ha.	hb.	hc.	hd.	he.	hf.	hg.	hh.	hi.	hj.	hk.	hl.	hm.	hn.	ho.	hp.	hq.	hr.	hs.	ht.	hu.	hv.	hw.	hx.	hy.	hz.	ia.	ib.	ic.	id.	ie.	if.	ig.	ih.	ii.	ij.	ik.	il.	im.	in.	io.	ip.	iq.	ir.	is.	it.	iu.	iv.	iw.	ix.	iy.	iz.	ja.	jb.	jc.	jd.	je.	jf.	jg.	jh.	ji.	jj.	jk.	jl.	jm.	jn.	jo.	jp.	jq.	jr.	js.	jt.	ju.	jv.	jw.	jx.	jy.	jz.	ka.	kb.	kc.	kd.	ke.	kf.	kg.	kh.	ki.	kj.	kk.	kl.	km.	kn.	ko.	kp.	kq.	kr.	ks.	kt.	ku.	kv.	kw.	kx.	ky.	kz.	la.	lb.	lc.	ld.	le.	lf.	lg.	lh.	li.	lj.	lk.	ll.	lm.	ln.	lo.	lp.	lq.	lr.	ls.	lt.	lu.	lv.	lw.	lx.	ly.	lz.	ma.	mb.	mc.	md.	me.	mf.	mg.	mh.	mi.	mj.	mk.	ml.	mm.	mn.	mo.	mp.	mq.	mr.	ms.	mt.	mu.	mv.	mw.	mx.	my.	mz.	na.	nb.	nc.	nd.	ne.	nf.	ng.	nh.	ni.	nj.	nk.	nl.	nm.	nn.	no.	np.	nq.	nr.	ns.	nt.	nu.	nv.	nw.	nx.	ny.	nz.	oa.	ob.	oc.	od.	oe.	of.	og.	oh.	oi.	oj.	ok.	ol.	om.	on.	oo.	op.	oq.	or.	os.	ot.	ou.	ov.	ow.	ox.	oy.	oz.	pa.	pb.	pc.	pd.	pe.	pf.	pg.	ph.	pi.	pj.	pk.	pl.	pm.	pn.	po.	pp.	pq.	pr.	ps.	pt.	pu.	pv.	pw.	px.	py.	pz.	qa.	qb.	qc.	qd.	qe.	qf.	qg.	qh.	qi.	qj.	qk.	ql.	qm.	qn.	qo.	qp.	qq.	qr.	qs.	qt.	qu.	qv.	qw.	qx.	qy.	qz.	ra.	rb.	rc.	rd.	re.	rf.	rg.	rh.	ri.	rj.	rk.	rl.	rm.	rn.	ro.	rp.	rq.	rr.	rs.	rt.	ru.	rv.	rw.	rx.	ry.	rz.	sa.	sb.	sc.	sd.	se.	sf.	sg.	sh.	si.	sj.	sk.	sl.	sm.	sn.	so.	sp.	sq.	sr.	ss.	st.	su.	sv.	sw.	sx.	sy.	sz.	ta.	tb.	tc.	td.	te.	tf.	tg.	th.	ti.	tj.	tk.	tl.	tm.	tn.	to.	tp.	tq.	tr.	ts.	tt.	tu.	tv.	tw.	tx.	ty.	tz.	ua.	ub.	uc.	ud.	ue.	uf.	ug.	uh.	ui.	uj.	uk.	ul.	um.	un.	uo.	up.	uq.	ur.	us.	ut.	uu.	uv.	uw.	ux.	uy.	uz.	va.	vb.	vc.	vd.	ve.	vf.	vg.	vh.	vi.	vj.	vk.	vl.	vm.	vn.	vo.	vp.	vq.	vr.	vs.	vt.	vu.	vv.	vw.	wx.	wy.	wz.	xa.	xb.	xc.	xd.	xe.	xf.	xg.	xh.	xi.	xj.	xk.	xl.	xm.	xn.	xo.	xp.	xq.	xr.	xs.	xt.	xu.	xv.	xw.	xx.	xy.	xz.	ya.	yb.	yc.	yd.	ye.	yf.	yg.	yh.	yi.	yj.	yk.	yl.	ym.	yn.	yo.	yp.	yq.	yr.	ys.	yt.	yu.	yv.	yw.	yx.	yy.	yz.	za.	zb.	zc.	zd.	ze.	zf.	zg.	zh.	zi.	zj.	zk.	zl.	zm.	zn.																																												
	X	RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)																				DT		EST																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

PAGE 1210 S & W

GENERATOR

MAN. NO.

ATA 3188472.

TRANSPORTER

VEHICLE ID.

DRIVER ON

OFF

REMARKS:

IN

75460 LB

02:03 PM 09/25/00

OUT

33800 LB

02:50 PM 09/25/00

41,660
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188460
914-377-6210

Form Approved OMB No. 2050-0077

UNIFORM HAZARDOUS WASTE MANIFEST

Manifest Document No. N.Y.R 00008855971856

Information in the shaded areas is not required by Federal law

A. State Manifest Document Number
NJA 3188460

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Name
PAGE ETC INC

5. Generator's Address
**45-65 WATERGRANT WAY
YONKERS NY 10701**

6. State Traffic Number
S50010

7. Facility's Phone
315-834-6681

8. State Facility's ID
083969

9. Facility's Phone
973 344-4004

10. Generator's Name
S&W WASTE, INC.

11. Generator's Address
**105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032**

12. Containers

No.	Type	Total Quantity	Unit	Waste No.
1	RQ	4000	P	D 0 0 8

13. Additional Descriptions for Materials Listed Above
**E/S ALSO D008; 92-100% SOIL
a0-8% DEBRIS; 0-3% ROCK**

14. Handling Codes for Wastes Listed Above
**K 0 4
Spill**

15. Generator's Certification
I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

16. Transporter's Acknowledgment of Receipt of Materials
Mike Montague

17. Date
09/25/00

18. Weight
47,420 LBS. RECEIVED PENDING

PAGE 5257 S & W

GENERATOR

MAN. NO.

NJA3188460.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

79520 LB

02:15 PM 09/25/00

OUT

32100 LB

02:57 PM 09/25/00

47,400.

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08646-0421 EMERGENCY CONTACT: 3188459 914-377-6210

HAZARDOUS WASTE MANIFEST

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

Form Approved

OMB No. 2050-0039

Page 1

Information in the shaded areas is not required by Federal law

A. State Manifest Document Number

NJA 3188459

45-85 WATER GRANT WAY

YONKERS NY 10701

B. State Trans. D-Number

S50010

C. Date No.

084 048

D. Transmitter Phone

315-834-6681

E. State Trans. D-Number

F. Transmitter Phone

G. State Facility ID

H. Facility's Phone

973 344-4004

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

PAGE ETC INC

NY D 9 8 6 9 6 9 9 4 7

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

12. Containers

13. Total Quantity

14. Unit

15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 C 44000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
a0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Packaging Codes for Wastes Listed Above

45-85-10-332 PM-TCLP-LEAD information

18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator and I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate and that I have selected the practicable method of treatment, storage, or disposal currently available and the volume minimizes the present and future threats to human health and the environment. OR, I am a small quantity generator I have made a good faith effort to reduce my waste generation and select the best waste management practicable available to me and that I can afford.

Printed Name

Rebecca Kinsel

Signature

Rebecca Kinsel

Month, Day, Year
09 25 00

19. Transporter's Declaration: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Printed Name
Gordon L. Whitt

Signature

G.L. Whitt

Month, Day, Year
10 9 25 00

20. Transporter's Declaration: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Printed Name

Signature

45,960 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

FIVE

Signature

Month, Day, Year
9 25 00

PAGE 1678 S & W

IN

GENERATOR

MAN. NO.

NJA3188459.

TRANSPORTER

80060 LB

01:45 PM 09/25/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34100 LB

02:19 PM 09/25/00

45,960.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188458 914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NY R 0 0 0 0 1 8 1 8 5 5 9 7 1 1 8 5 4

Form Approved

OMB No. 2050-0039

2. Page
of 1

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

A. State Manifest Document Number

NJA 3188458

45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NY D 9 8 6 9 6 9 9 4 7

G. State Trans. ID-NUDEP

550010

Decal No.

083971

D. Transporter's Phone: 315-834-6681

E. State Trans. ID-NUDEP

Decal No.

F. Transporter's Phone:

G. State Facility's ID

H. Facility's Phone: 973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

1. Generator's Name (including proper shipping name, hazard class or division, D Number and Packing Group)

12. Containers

No. Type

13. Total Quantity

14. Unit Wt./Vol

1. Waste No.

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001-000237

D 0 0 8

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

(a) 110-332-PM-TCLP-LEAD:al Information

15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator, which shall have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me, which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that can afford.

Printed Name

Signature

Month Day Year
09 25 00

16. Transporter's Name (address and phone number of transporter)

Signature

Month Day Year
09 25 00

17. Transporter's Acknowledgment of Receipt of Materials

Signature

Month Day Year

18. Disposal Site Name

40,340 LBS

RECEIVED PENDING MANIFEST REVIEW

F Y E T I

9 25 00

PAGE 0418

S & W

IN

GENERATOR

MAN. NO.

NJA 3188458

TRANSPORTER

74000 LB

10:07 AM 09/25/00

VEHICLE ID.

DRIVER ON

OFF

OUT

REMARKS:

33680 LB

11:29 AM 09/25/00

40,340.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210



3188457

Form Approved for use on this 12-citizen typewriter

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

NYR00008855971853

Page

1

Information in the shaded areas
is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

State Manifest Document Number

NJA 3188457

45-85 WATER GRANT WAY

YONKERS NY 10701

PAGE ETC INC

NYD986969947

State Trans. ID-NJDEP

S50010

Decal No. -

087912

Transporter's Phone /

315-834-6681

State Trans. ID-NJDEP

Decal No. -

Transporter's Phone /

State Facility's ID

Facility's Phone /

973 344-4004

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

NJD991291105

1. Description of Material and Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

12. Containers
No. Type

13. Total
Quantity

14. Unit
Vol

1. Waste No.

001 DT EST
45000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
a0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

104
stabil.

18. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are
properly packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government
regulations.

I, the undersigned, generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be
economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and
future risk to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and selected the
best available management method that is available to me and that I can afford.

Signature
Rebecca Kinal

Signature
Rebecca Kinal

Month Day Year
09 25 00

19. Shipper's Acknowledgment of Receipt of Materials

Signature
Charlie Ewins

Signature
Charlie Ewins

Month Day Year
09 25 00

20. Transporter's Acknowledgment of Receipt of Materials

Signature

Signature

Month Day Year

21. State of New Jersey

44,200 LBS
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature

Signature
R. T. E. T.

Signature

Signature

Month Day Year
9 25 00

APPENDIX E
NON-HAZARDOUS AND HAZARDOUS WASTE MANIFESTS



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 5 4 7		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJ 3180524							
4. Generator's Phone (914) 377-6210				B. State Trans ID: NJDEP 550181							
5. Transporter 1 Company Name J & D TRUCKING INC.				C. State Trans ID: NJDEP 088666							
6. US EPA ID Number N J R 0 0 0 0 2 9 9 6 7				D. Transporter's Phone (609) 691-5145							
7. Transporter 2 Company Name				E. State Trans ID: NJDEP							
8. US EPA ID Number				F. Transporter's Phone							
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				G. State Facility ID							
10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 1 5				H. Facility's Phone (973) 344-4004							
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM 3. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 601 C M		13. Total Quantity EST 44000		14. Unit Wt/Vol P		15. Waste No. D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above S&W APP. 990009 (a) 1066 Label							
L. Special Handling Information (3) 40002 HM RQ LEAD											
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.											
Signed/Typed Name Rebecca A Kinal				Signature Rebecca A Kinal				Month Day Year 09/13/90			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name CLAUDE GRAY				Signature Claude Gray				Month Day Year 09/13/90			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature				Month Day Year			
19. Discrepancy Indication Space 50,800 LBS.											
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Michael Szpyhulsky											
Signature Michael Szpyhulsky								Month Day Year 09/13/90			

JD 11

S&W

IN

GENERATOR

MAN. NO. NJA 3180524

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76740 LB

03:00 PM 09/13/00

OUT

25940 LB

03:51 PM 09/13/00



50,800
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

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Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		NY Y R 0 0 0 0 8 8 5 5 9 7 1 5 4 6		A. State Manifest Document Number NJA 3180523		
4. Generator's Phone () 914 377-6210		5. Transporter 1 Company Name J & D TRUCKING INC.		B. State Trans. ID Number SSD18108866C		
6. Transporter 1 US EPA ID Number NJ J R 0 0 0 0 2 9 9 6 1 7		7. Transporter 2 Company Name		C. State Trans. ID Number		
8. Transporter 2 US EPA ID Number		9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		D. Transporter's Phone () 609-691-5145		
10. Designated Facility US EPA ID Number NJ J D 9 9 1 1 2 9 1 1 0 5		11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		12. Containers No. Type Quantity 001 C M 44,000		
13. Total Quantity EST 44,000		14. Unit Wt/Vol P		15. Waste No. D 0 0 8		
16. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK		S&W APP. 990009 (a):066		17. Manifest Codes for Wastes Listed Above r04 stali		
18. Special Handling Instructions and Other Information (EPA 10-332 PM TOLP LEAD)		19. Generator's Certification I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.		
Printed/Typed Name Rebecca Kinal		Signature <i>Rebecca Kinal</i>		Month Day Year 09/13/00		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name CLAUDE GRAY		Signature <i>Claude Gray</i>		Month Day Year 09/13/00		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		
19. Discrepancy Indication Space 56,580 LBS		20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name <i>[Signature]</i>		Signature <i>[Signature]</i> Month Day Year 9/13/00		

JD 11

S&W

IN

GENERATOR

MAN. NO.
NJA3180523
TRANSPORTER

82840 LB

VEHICLE ID.

10:30 AM 09/13/00

DRIVER ON OFF

OUT

REMARKS:

26260 LB

11:18 AM 09/13/00

WEIGH-TRONIX®



56,580.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3180514 914-377-6210

Please type or print in block letters. (Form designed for use on ellipse (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3180514			
4. Generator's Phone () 914 377-6210						45-85 WATER GRANT WAY YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC						6. US EPA ID Number NY D 918169169147		C. State Trans. ID NUMBER S50010	
7. Transporter 2 Company Name						8. US EPA ID Number		D. Transporter's Phone () 315-834-6681	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						10. US EPA ID Number NJ J D 91911219111015		E. State Trans. ID NUMBER	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS. (EPA LEAD) 9-NA3077 PKG: III						12. Containers No. Type 001-EST 47000		13. Total Quantity P D Q 0 0 8	
14. Additional Descriptions for Materials Listed Above E/S ALSO B008: 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						15. Additional Descriptions for Wastes Listed Above S&W APP. 990009 (a):066 9-011 9-011			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Rebecca AKinal						Signature <i>Rebecca AKinal</i>		Month Day Year 09/13/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name FRANK ANDERSON						Signature <i>Frank Anderson</i>		Month Day Year 09/13/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Month Day Year	
19. Discrepancy Indication Space H7,740 LBS.									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 18. Printed/Typed Name Michael Szpyhulsky									
Signature <i>Michael Szpyhulsky</i>						Month Day Year 09/13/00			

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

PAGE 1162 S&W

IN

GENERATOR

MAN. NO. N/A 3180514

79360 LB

TRANSPORTER

02:54 PM 09/13/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31620 LB

03:43 PM 09/13/00

WEIGH-TRONIX®



47,720.
WEIGHER

PAGE 5518

S&W

IN

GENERATOR

MAN. NO. NJA 3180513

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78000 LB

02:51 PM 09/13/00

OUT

31280 LB

03:39 PM 09/13/00



46,720
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NJ Y R 0 0 0 0 8 8 5 5 9 7 1 5 3 5	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701			A. State Manifest Document Number NJA 3180512		
4. Generator's Phone: 914 377-6210			B. State Trans ID NJDEP: S50010		
5. Transporter 1 Company Name: PAGE ETC INC.			C. Decal No: 028969		
6. US EPA ID Number: NJ Y D 9 8 6 9 6 9 9 4 7			D. Transporter's Phone: 315-834-8681		
7. Transporter 2 Company Name:			E. State Trans ID NJDEP:		
8. US EPA ID Number:			F. Decal No:		
9. Designated Facility Name and Site Address: S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032			G. Transporter's Phone:		
10. US EPA ID Number: NJ J D 9 9 1 1 2 9 1 1 0 1 5			H. State Facility's ID:		
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III			12. Containers: No. Type		13. Total Quantity
			14. Unit Wt/Vol		15. Waste No.
			16. DT EST 01-14-90		P D Q Q B
17. Additional Descriptions for Materials Listed Above: E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK			18. Shipping Codes for Wastes Listed Above: Shaded		
19. (Special Handling Instructions) (EPA ID) (Facility Information): 09110-002 PM TCEP LEAD					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name: Rebecca Kinal			Signature: Rebecca Kinal		Month Day Year: 09/13/00
17. Transporter 1 Acknowledgement or Receipt of Materials: Printed/Typed Name: Mike Montague			Signature: Mike Montague		Month Day Year: 09/13/00
18. Transporter 2 Acknowledgement or Receipt of Materials: Printed/Typed Name:			Signature:		Month Day Year:
19. Discrepancy Indication Space: 49,120 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19: Printed/Typed Name: J T E T I			Signature:		Month Day Year: 09/13/00

PAGE 5257 S&W

IN

GENERATOR

MAN. NO.

NJA3180512

TRANSPORTER

81440 LB

01:53 PM 09/13/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32320 LB

02:26 PM 09/13/00



49,120.
WEIGHER

PAGE ~~4127~~ 3590

S&W

IN

GENERATOR

MAN. NO.
WA3180511
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

85820 LB

12:17 PM 09/13/00

OUT

32120 LB

01:35 PM 09/13/00

WEIGH-TRONIX®



54,700.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3180510
914-377-6210

Please type or print in block letters. (Form designed for use on ellipse (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 1 8 8 5 5 9 7 1 5 3 3		Manifest Document No. 3 3		2. Page 1 of 1		OMB No. 2050-0039			
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJ 3180510					
4. Generator's Phone 914 377-6210						B. State Trans. ID Number NJDEP 550010					
5. Transporter 1 Company Name PAGE ETC INC						C. State Trans. ID Number NJDEP 550010					
6. Transporter 1 US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7						D. Decal No. 084014					
7. Transporter 2 Company Name						E. State Trans. ID Number					
8. Transporter 2 US EPA ID Number						F. Decal No.					
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						G. State Facility ID NJDEP 973 344-4004					
10. Designated Facility US EPA ID Number N J D 9 9 1 2 9 1 1 0 5						H. Facility Phone 973 344-4004					
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 MA3077 PKG: III						12. Containers No. Type 001 PT		13. Total Quantity EST 4700		14. Unit Wt/Vol P D O Q 8	
15. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						S&W APP.990009 (a):066		16. Handling Codes for Wastes Listed Above F04 8/10/01			
17. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						Printed/Typed Name Rebecca Kinal		Signature [Signature]		Month Day Year 10/9/13	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name FRANK P. Anderson						Signature [Signature]		Month Day Year 09/13/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Month Day Year			
19. Discrepancy Indication Space 47,280 LBS -						RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL					
20. Facility Owner or Operator: Certificate of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name F. V. E. I.						Signature [Signature]		Month Day Year 8/13/02			

PAGE 1162

S&W

IN

GENERATOR

MAN. NO.

NTA3180510

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

79020 LB

09:54 AM 09/13/00

OUT

31740 LB

11:03 AM 09/13/00

WEIGH-TRONIX®



47,280.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0100088559711532	Manifest Document No. 2	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701			A. State Manifest Document Number NJA 3180509			
4. Generator's Phone: 914 377-6210			B. State Facility ID 15-05 WATER GRANT WAY YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC			6. US EPA ID Number N Y D 9186969947	C. State Trans. ID Number 550010	D. State Facility ID 084109	
7. Transporter 2 Company Name			8. US EPA ID Number	E. Transporter's Phone: 315-234-6081	F. State Trans. ID Number	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032			10. US EPA ID Number N J D 9191129111015	G. State Facility ID	H. Facility's Phone: 973-344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III			12. Containers No. Type XX 1 DT 460.00	13. Total Quantity EST. 460.00	14. Unit Wt/Vol P D O O 8	
J. Additional Descriptions for Materials Listed Above: E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK			K. Handling Codes for Wastes Listed Above: r04 Stable			
15. Special Handling Instructions and Additional Information (B) 110-3192 PM TCEP LEAD						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Rebecca Kinal			Signature Rebecca Kinal		Month Day Year 09/13/90	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name LARRY HOMERY			Signature Larry Homery		Month Day Year 09/13/90	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name			Signature		Month Day Year	
19. Discrepancy Indication Space 52,980 LBS RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J. J. A. T. I.						
Signature J. J. A. T. I.			Signature		Month Day Year 9/13/90	

PAGE 5518

S&W

IN

GENERATOR

MAN. NO.

NJA 3180509.

TRANSPORTER

84350 LB

09:59 AM 09/13/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31380 LB

11:12 AM 09/13/00

WEIGH-TRONIX®



52,980
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3180508 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NY R 0 0 0 0 8 8 5 5 9 7 1 5 3 1	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701			A. State Manifest Document Number NJA 3180508			
4. Generator's Phone 914 377-6210			B. State Hazardous Waste Agency YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC. INC		6. US EPA ID Number NY D 9 8 6 9 6 9 9 4 7		C. State Trans. ID Number S50010		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone 315-834-5661		
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032			10. US EPA ID Number NJ J D 9 9 1 1 2 1 9 1 1 0 1 5		E. State Trans. ID Number	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III			12. Containers No. Type 01 44000		13. Total Quantity EST 44000 14. Unit Wt/Vol P 15. Waste No. D 0 0 8	
16. Additional Descriptions for Materials Listed Above EAS ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK			17. Codes for Wastes Listed Above +04 Spill			
18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Rebecca Kinal			Signature <i>Rebecca Kinal</i>		Month Day Year 09/13/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MIKE MONTAGUE			Signature <i>Mike Montague</i>		Month Day Year 09/13/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name			Signature		Month Day Year	
19. Discrepancy Indication Space 49,860 LBS RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL						
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J. F. T.			Signature <i>J. F. T.</i>		Month Day Year 09/13/00	

PAGE 5257 S&W

IN

GENERATOR

MAN. NO.

NJA 3180508

TRANSPORTER

82350 LB

09:21 AM 09/13/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32500 LB

10:38 AM 09/13/00

WEIGH-TRONIX®



49,860.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3180521
EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on a 12-pitch typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 0 8 5 5 9 7 1 5 4 4		Manifest Document No. 2: Page 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3180521			
4. Generator's Phone 914 377-6210				B. State Hazardous Waste Grant Award YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID NUMBER S50010		D. State Trans ID DECAL 684048	
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Trans ID NUMBER		F. State Trans ID DECAL	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 0 5		G. State Facility ID		H. Facility Phone 973 344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity Unit	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				001 DT EST		T	
b.				001		0022	
c.							
d.							
14. Additional Description for Materials Listed Above E/S ALSO B00045 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above F04 Stabil			
15. Special Handling Instructions and Additional Information (b) 110-332 PM TCEP LEAD							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: Rebecca Kinal Signature: Rebecca Kinal Month: 09 Day: 15 Year: 00							
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: Gordon L. Whit Signature: G. L. Whit Month: 09 Day: 15 Year: 00							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: Signature: Month: Day: Year:							
19. Discrepancy Indication Space 45,140 LBS. RECEIVED RECEIVING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19: Printed/Typed Name: P. Y. E. T. Signature: P. Y. E. T. Month: 09 Day: 15 Year: 00							

PAGE 1678

S&W

IN

GENERATOR

MAN. NO.

NJA3180521
TRANSPORTER

79680 LB

09:45 AM 09/15/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34540 LB

11:26 AM 09/15/00

WEIGH-TRONIX®



45,140.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 5 4 1		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3180518			
4. Generator's Phone: 914, 377-6210				B. State Trans. ID: NUDEP 350010			
5. Transporter 1 Company Name PAGE ETC INC				C. Decal No. 284048			
6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7				D. Transporter's Phone: 315 854-6681			
7. Transporter 2 Company Name				E. State Trans. ID: NUDEP			
8. US EPA ID Number				F. Decal No.			
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				G. Transporter's Phone			
10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 1 0 5				H. State Facility ID			
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9-NA3077 PKG: III				12. Containers No. Type 001 6T		13. Total Quantity 44,000	
b.		c.		14. Unit P		15. Waste No. D 0 0 8	
c.		d.					
d.							
J. Additional Descriptions for Materials Listed Above E/S ALSO DOGS; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above T 04 Stable			
b.				c.			
d.							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca A Kmail				Signature <i>Rebecca A Kmail</i>		Month Day Year 09/15/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Gordon L. Whit							
Signature <i>G. L. Whit</i>				Month Day Year 09/15/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name							
Signature				Month Day Year			
19. Discrepancy Indication Space 47,720 LBS RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Michael Szpyhalsky							
Signature <i>Michael Szpyhalsky</i>				Month Day Year 09/15/00			

Page 1678

S&W

#4

IN

GENERATOR

MAN. NO. NSA 3180578

81940 LB

TRANSPORTER

02:35 PM 09/15/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34220 LB

03:10 PM 09/15/00

WEIGH-TRONIX®



47,720

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 914-377-6210



3180520

Please type or print in block letters. (Form designed for use on letter (12-pitch) typewriter.)

Form Approved:

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 01 01 01 81 81 51 91 71 11 51 41 31		2. Page 1 of 1		3. Information in the shaded areas is not required by Federal law	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				4. State Manifest Document Number NJA 3180520			
4. Generator's Phone 914 377-6210		5. US EPA ID Number N Y D 91 81 61 91 61 91 91 41 21		6. State ID Number 350010		7. Date 08/10/99	
7. Transporter 1 Company Name PAGE ETC INC		8. US EPA ID Number		9. State ID Number		10. Date 08/10/99	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07082		10. US EPA ID Number		11. State ID Number		12. Date 08/10/99	
13. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				14. Containers No. Type XXI DT 460.00		15. Total Quantity EST. 460.00	
16. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				17. Additional Descriptions for Materials Listed Above S&W APP. 990009 (a):066			
18. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				19. Signature Rebecca Kinal Month Day Year 10/11/00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name LARRY HOMENY				18. Signature Larry Homeny		19. Month Day Year 10/11/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				19. Signature		20. Month Day Year	
19. Discrepancy Indication Space 49,400 LBS				20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J VETI			
20. Facility Owner or Operator Signature J VETI				21. Month Day Year 9/15/00			

Page 5518

S&W

IN

GENERATOR

MAN. NO.

NJA3180520

TRANSPORTER

80640 LB

10:10 AM 09/15/00

VEHICLE ID.

DRIVER ON OFF

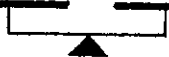
OUT

REMARKS:

31240 LB

11:39 AM 09/15/00

WEIGH-TRONIX®



49,400.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3180519 914-377-6210

Please type or print in block letters: (Form designed for use on ellipse (12-pitch) typewriter.)

Form Approved:

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NJ Y R 0 0 0 0 8 8 5 5 9 7 1 5 4 2		Manifest Document No. 2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJ 3180519			
4. Generator's Phone (914) 377-6210				B. State of Origin (NJ)			
5. Transporter 1 Company Name PAGE ETC INC				6. US EPA ID Number NJ Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID-NJ DEP 550010	
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone (315) 834-6681	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number NJ J D 9 9 1 2 9 1 1 0 5		E. State Trans ID-NJ DEP 550010	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 001-47000		13. Total Quantity EST P D 0 0 8	
14. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK				15. Handling Codes for Wastes Listed Above S&W APP-990009 (a):066 8/1/16			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: FRANK P. ANDERSON Signature: [Signature] Month Day Year: 09/15/00			
18. Discrepancy Indication: Space 46,800 LBS				19. Facility Owner or Operator: Certification or receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: Michael Szykelsky Signature: [Signature] Month Day Year: 09/15/00			

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Page 1162

S&W

IN

GENERATOR

MAN. NO.

NJA 31 80519.
TRANSPORTER

78760 LB

10:05 AM 09/15/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31960 LB

11:35 AM 09/15/00

WEIGH-TRONIX®



46,800.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188403
914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 0 8 8 5 5 9 7 1 7 7 8		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188403			
4. Generator's Phone 914 377-6210				B. State Manifest Document Number 45003 WATERLOO CRAFT MANUFACTURING YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC.		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID NUMBER 350010		D. Decal No. 983977	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone 315-834-6681		E. State Trans ID NUMBER	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		F. Decal No.		G. Facility's Phone 973 314-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				14. Unit P		15. Waste No. D 0 0 8	
b.				16.		17.	
c.				18.		19.	
d.				20.		21.	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008: 92-100% SOIL D-8% DEBRIS; O-3% ROCK				K. Additional Comments for Wastes Listed Above S&W APP 990009 (a)-066 Vol 1 Stale			
L. Additional Information 15 JAN 3 32 PM TEL L NAD				M. Additional Information			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good-faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca Kinal				Signature Rebecca Kinal		Month Day Year 09 11 00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Anthony Trifant				Signature Anthony Trifant		Month Day Year 09 11 00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication 46,200 LBS.							
20. Facility Owner or Operator Certification of Receipt of Hazardous Materials covered by this manifest except as noted in item 19. Printed/Typed Name J E T I							
Signature J E T I				Month Day Year 09 11 00			



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program

Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 973-377-6210



Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

CMS No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NYR10100108855971777		2. Page 1 of 1		3. State Manifest Document Number NJA 3188402	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				4. State Manifest Document Number YONKERS NY 10701			
4. Generator's Phone: 914 377-6210		5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number NYD986969947		7. State Trans. ID-NJDEP 950010	
7. Transporter 2 Company Name		8. US EPA ID Number		9. Decal No. 084109		10. Transporter's Phone: 312-614-6681	
8. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number NJ D991291105		11. State Trans. ID-NJDEP		12. Facility's Phone: 973 344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type XX1-46000		13. Total Quantity Unit EST.	
b. E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				14. Waste No. P D O O B		15. Handling Codes for Wastes Listed Above EST.	
16. Additional Descriptions for Materials Listed Above S&W APP. 990009 (a): 066				17. Generator's Signature Rebecca Kinal			
18. Special Handling Instructions and Lead PL4455				19. Date 09/18/00			
20. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				21. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: LARA Homony Signature: LARA Homony Month Day Year: 09/18/00			
22. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: FYETI Signature: FYETI Month Day Year: 9/18/00				23. Discrepancy Indication Space 47,440 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL			
24. Facility, Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: FYETI Signature: FYETI Month Day Year: 9/18/00				25. Facility, Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: FYETI Signature: FYETI Month Day Year: 9/18/00			

PAGE 5518

S & W

IN

GENERATOR

MAN. NO.

NJA3188402.

TRANSPORTER

VEHICLE ID.

DRIVER ON

OFF

REMARKS:

78340 LB

01:52 PM 09/18/00

OUT

30900 LB

02:23 PM 09/18/00

47,440.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188401 914-377-6210

Please type or print in block letters. (Form designed for use on 11x17 (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		N Y R 0 0 0 0 8 8 5 5 9 7 7 7 7 6		A. State Manifest Document Number NJA 3188401		
4. Generator's Phone: 914 377-6210		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		B. State Manifest Document Number YONKERS NY 10701		
5. Transporter 1 Company Name PAGE ETC INC		8. US EPA ID Number		C. State Trans ID Number 550010		
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone: 315-834-6681		
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		12. Containers No. Type a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		E. State Trans ID Number Desat No.		
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM.		13. Total Quantity DT a/c 44000		F. Transporter's Phone		
14. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK		15. Handling Codes for Wastes Listed Above K 4 Stall		G. State Facility ID		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Transporter 1 Acknowledgment of Receipt of Materials Printed/Typed Name Mike Montague Signature Mike Montague Month Day Year 09/18/00		18. Transporter 2 Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year		
19. Discrepancy Indication Space 45,400 LBS. RETURNED PENDING MANIFEST REVIEW & QUALITY CONTROL		20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Signature Month Day Year 10/18/00				



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188400
914-377-6210

Please type or print in block letters. (Form designed for use on elite, (12-pitch) typewriter.)

Form Approved:

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 7 7 5		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS, NY 10701				A. State Manifest Document Number NJA 3188400			
4. Generator's Phone: 914 377-6210				B. State Facility ID (N/A for all types) YONKERS, NY 10701			
5. Transporter 1 Company Name PAGE ETC INC.		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans ID NJDEP 550010		D. Decal No. 084048	
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Trans ID NJDEP		F. Transporter's Phone: 315-834-6681	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		G. State Facility ID		H. Facility's Phone: 973-344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 0101 DT EST 44000		13. Total Quantity P	
b.				14. Unit D 0 0 8		Waste No.	
c.							
d.							
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above S&W APP 990009 (a):066 x 0 8 8 4 0 0			
L. Additional Descriptions for Materials Listed Above 0-8% DEBRIS; 0-3% ROCK							
M. Additional Descriptions for Materials Listed Above 0-8% DEBRIS; 0-3% ROCK							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca Kinal				Signature Rebecca Kinal		Month Day Year 10/18/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Gordon W. Whitt				Signature Gordon W. Whitt		Month Day Year 10/18/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication Space 47,520 LBS.				RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL			
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J. H. T.				Signature J. H. T.		Month Day Year 10/18/00	

Page ~~5503~~
1678

S & W

IN

GENERATOR

MAN. NO.

NTA 3188400

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

81420 LB

01:17 PM 09/18/00

OUT

33900 LB

02:11 PM 09/18/00

47,520
WEIGHER

Please type or print in block letters. (Form designed for use on elite- (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number: NJA 3180522							
4. Generator's Phone: 914 377-6210						B. State Generator's Name: YONKERS NY 10701							
5. Transporter 1 Company Name: PAGE ETC INC						C. State Trans. ID Number: S50010							
6. Transporter 1 US EPA ID Number: NY D 9186969947						D. State Trans. Decal No.: 083969							
7. Transporter 2 Company Name:						E. State Trans. ID Number:							
8. Transporter 2 US EPA ID Number:						F. State Trans. Decal No.:							
9. Designated Facility Name and Site Address: S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						G. State Facility's ID: NJ J D 9191129111015							
10. Facility's Phone: 973 344-4004						H. Facility's Name:							
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						101 C		44000		P		D 0 0 8	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above: E/S ALSO D006; 92-100% SOIL a. 0-8% DEBRIS; 0-3% ROCK						S&W APP. 990009 (a):066		K. Handling Codes for Wastes Listed Above: to stock					
b.													
c.													
d.													
15. (Spill or Leak) Incident Information													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name: Rebecca Kinal						Signature: Rebecca Kinal						Month Day Year: 09/11/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: Mike MONTAGUE						Signature: Mike MONTAGUE						Month Day Year: 09/11/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name:						Signature:						Month Day Year:	
19. Discrepancy Indication Space: 47,840 LBS USED PERIODIC MANIFEST REVIEW & QUALITY CONTROL													
20. Facility Owner or Operator: Certificate of Receipt for hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name: J. E. T.						Signature: J. E. T.						Month Day Year: 09/11/00	

PAGE 5257

S&W

IN

GENERATOR

MAN. NO.

NJA3180522.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

80080 LB

09:29 AM 09/18/00

OUT

32240 LB

10:55 AM 09/18/00

WEIGH-TRONIX®



47,840.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 cpi) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		N Y R 0 0 0 0 8 8 5 5 9 7 1 5 4 0		A. State Manifest Document Number NJA 3180517		
4. Generator's Phone () 914 377-6210		5. Transporter 1 Company Name PAGE ETC INC		B. State Trans ID NJDEP \$50010		
6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		7. Transporter 2 Company Name		C. State Trans ID NJDEP 084109		
8. US EPA ID Number		9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		D. Transporter's Phone () 315-834-6681		
10. US EPA ID Number		11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		E. State Trans ID NJDEP		
12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		
XX 1 DT 4000		P		D 0 0 8		
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% S01L a. 0-8% DEBRIS; 0-3% ROCK		S&W APP. 990009 (a):066		K. Handling Codes for Wastes Listed Above #4455/SS18		
15. (8) 110-992 EM TCEP LEAD #4455/SS18		16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: LARRY HOMENY Signature: Larry Homeny Month Day Year: 09/18/00		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: [Signature] Signature: [Signature] Month Day Year: [Signature]		19. Discrepancy Indication Space 45,620 LBS.		20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: [Signature] Signature: [Signature] Month Day Year: 9/18/00		

PAGE 5518

S&W

IN

GENERATOR

MAN. NO.

NJA3180517.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76620 LB

10:07 AM 03/18/00

OUT

31000 LB

11:02 AM 03/18/00



45,620
WEIGHER

PAGE 1162

S & W

IN

GENERATOR

MAN. NO.

NJA 3180516

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

75440 LB

10:15 AM 09/18/00

OUT

31860 LB

11:07 AM 09/18/00

44,580
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2000-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 5 3 8		Manifest Document No. 2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 513 YONKERS NY 10701				F. State Manifest Document Number NJA 3180515							
4. Generator's Phone: 914 377-6210				G. State Trans. ID: NJDEP S50010							
5. Transporter 1 Company Name PAGE ETC INC				H. Decal No. 084048							
6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7				I. Transporter's Phone: 315-834-5681							
7. Transporter 2 Company Name				J. State Trans. ID: NJDEP							
8. US EPA ID Number				K. Decal No.							
9. Designated Facility Name and Site Address SAW WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				L. Facility's Phone: 973 344-4004							
10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5				M. Facility's Phone: 973 344-4004							
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 001 DT		13. Total Quantity EST 440.00		14. Unit P		15. Waste No. D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008: 92-100% SOIL a. 0-8% DEBRIS: 0-3% ROCK				K. Hazard Codes for Wastes Listed Above F 2 9 Stabil							
15. Special handling instructions and additional information 187110-992 IN TULP LEAD											
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.											
Printed/Typed Name Rebecca A Kinal				Signature Rebecca A Kinal				Month Day Year 09/18/00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Gordon L. Whit				Signature G. L. Whit				Month Day Year 09/18/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature				Month Day Year			
19. Discrepancy Indication Space 46,100 LBS											
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19: Printed/Typed Name J. V. E. T. I. I.											
				Signature				Month Day Year 09/18/00			

PARE 1678

S&W

IN

GENERATOR

MAN. NO.

NJA3180515

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

80100 LB

09:01 AM 09/18/00

OUT

34000 LB

10:43 AM 09/18/00

WEIGH-TRONIX®



46,100 .
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 3188436 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter).

Form Approved

OMB No. 2050-0038

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 0 4 2		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701 914 377-6210				A. State Manifest Document Number NJA 3188436			
4. Generator's Phone		5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID No. DEP S50010	
7. Transporter 2 Company Name		8. US EPA ID Number		9. State Trans. ID No. DEP		Decal No. 083969	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		D. Transporter's Phone 315-334-6601	
11. US DOT Description: (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 01/9 444000 P		13. Total Quantity 14. Unit Wt/Vol D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above X04 Stabil			
15. Special Handling Instructions and Labeling Information S&W APP 990009 (a):066				16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.			
Printed/Typed Name Rebecca Kinal		Signature Rebecca Kinal		Month Day Year 10/9/00			
17. Transporter 1 Acknowledgment or Receipt of Materials Printed/Typed Name Mike MONTAGUE		Signature Mike Montague		Month Day Year 09/900			
18. Transporter 2 Acknowledgment or Receipt of Materials Printed/Typed Name		Signature		Month Day Year			
19. Discrepancy Indication 48,500 LBS.				RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL			
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name F Y E T I		Signature		Month Day Year 9/19/00			

S & W

IN

5257 PAGE

GENERATOR

80780 LB

MAN. NO.

NJA 3188436

01:38 PM 09/19/00

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32280 LB

02:13 PM 09/19/00

48,500.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188412
914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 7 8 7		Manifest Document No. 0 0 1		Page 1 of 1		Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&F CITY HALL ROOM 313 YONKERS NY 10701						State Manifest Document Number NJA 3188412					
4. Generator's Phone 914 377-6210						Hazardous Waste Regulation Unit YONKERS NY 10701					
5. Transporter 1 Company Name PAGE ETC INC						US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		State Trans ID Number SD0010			
6. Transporter 1 Phone 914 377-6210						Local No. 089019		State Trans ID Number SD0010			
7. Transporter 2 Company Name						US EPA ID Number		State Trans ID Number			
8. Designated Facility Name and Site Address SLW WASTE INC 105 JACOBUS AVENUE SOUTH KEARNY NJ 07032						US EPA ID Number N J D 5 9 1 2 9 1 1 0 5		State Trans ID Number NJ0010			
9. Designated Facility Phone 973 340-4004						Local No.		State Trans ID Number			
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: 111						12. Containers No. Type 001 DT		13. Total Quantity EST 47000		14. Unit Wt/Vol P D O O B	
15. Additional Descriptions for Materials Listed Above E/S ALSO D006; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						S&W APP. 990009 (a)-066		K. Hazardous Waste for Wastes Listed Above a. b. c. d.			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						Printed/Typed Name Rebecca Kunal		Signature Rebecca Kunal		Month Day Year 09/19/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name FRANK P. Anderson						Signature Frank P. Anderson		Month Day Year 09/19/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature		Month Day Year			
19. Discrepancy Indication Space 46,140 LBS						RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name J. V. T. I.						Signature J. V. T. I.		Month Day Year 9/14/00			

PAGE 1162 S & W

IN

GENERATOR

MAN. NO.

NTA 3188412

TRANSPORTER

78620 LB

VEHICLE ID.

02:35 PM 09/19/00

DRIVER ON OFF

OUT

REMARKS:

32480 LB

03:00 PM 09/19/00

46,140.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188411
914-377-6210

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter.)

Form Approved:

OMB No: 2060-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 7 3 6		Manifest Document No. 2. Page 1 of 1		Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&F CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJ 3188411				
4. Generator's Phone () 914 377-6210				B. State Trans. ID-NUDEP 550010				
5. Transporter 1 Company Name PAGE ETC INC				C. Decal No. 084 109				
6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7				D. Transporters Phone () 315-844-6601				
7. Transporter 2 Company Name				E. State Trans. ID-NUDEP				
8. US EPA ID Number				F. Decal No.				
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				G. State Facilities ID H. Facility's Phone () 973-344-4004				
10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5				I. Facility's Phone ()				
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
				XX 1 ST 46000		EST.	P	D 0 0 8
16. Additional Descriptions for Materials Listed Above E/S ALSO B008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				S&W APP. 990009 (a):066		K. Handling Codes for Wastes Listed Above Y 0 5 Stabil.		
17. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are regulated, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: Rebecca Kincaid Signature: Rebecca Kincaid Month: 10 Day: 19 Year: 2000								
18. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: LARRY HOMENY Signature: Larry Homeny Month: 09 Day: 19 Year: 2000								
19. Discrepancy Indication Space 45,000 LBS.								
20. Facility Owner or Operator. Certificate of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: J E T Signature: J E T Month: 9 Day: 19 Year: 2000								

PAGE 5518

S & W

IN

GENERATOR

MAN. NO.

NTA 3188411

TRANSPORTER

76520 LB

02:31 PM 09/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31500 LB

02:58 PM 09/19/00

45,020.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188410
314-377-6210

Please type or print in block letters. (Form designed for use on 42-pitch typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 000008855971685		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3188410			
4. Generator's Phone 914 377-6210				B. State Hazardous Waste Site Address YONKERS NY 10701			
5. Transporter 1 Company Name PAGE ETC INC		6. US EPA ID Number N Y D 986969947		C. State Trans ID Number 8500010		D. State Trans ID Number 8500010	
7. Transporter 2 Company Name		8. US EPA ID Number		E. Transporter's Phone 315 614-6681		F. State Trans ID Number	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number N J D 991291105		G. Facility's Phone 973 344-4004	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity Unit: Wt/Vol	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				b. 201 DTH 6000 P		c. 0.008	
b.				c.		d.	
c.				d.		e.	
d.				e.		f.	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above Stabil			
15. Special Handling Instructions and Additional Information 110-382 RM EPA LEAD				b.			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: Rebecca Kincaid Signature: Rebecca Kincaid Month: 10 Day: 19 Year: 00							
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: Anthony Traticant Signature: Anthony Traticant Month: 10 Day: 19 Year: 00							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: Signature: Month: Day Year							
19. Discrepancy Indication Space 49,260 LBS RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: VETI Signature: Month: Day Year							

PAGE 1210^{S & W}

GENERATOR

MAN. NO.
NJA3188457.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

78200 LB

09:14 AM 09/25/00

OUT

34000 LB

11:03 AM 09/25/00

44,200.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 914-377-6210



3188456

Form Approved OMB No. 2050-0029
UNIFORM HAZARDOUS WASTE MANIFEST
N.Y.R. 0000088559718152
Page 1 of 1
Information in the shaded areas is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

A. State Manifest Document Number
NJA 3188456

45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

C. State Trans. ID-NJDEP S50010

Decal No.

084022

D. Transporter's Phone (315-834-6681)

E. State Trans. ID-NJDEP

Decal No.

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone (973 344-4004)

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 1 9 1 1 0 5

1. US DOT Description (including Proper Shipping Name, Hazard Class or Division, and Number and Packing Group)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 DT EST
66000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

704
Stab.

16. 110-332-PM-TCLP-LEAD all information

6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I, as a large quantity generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be necessary, practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and potential human health and the environment. OR, I, as a small quantity generator, have made a good faith effort to minimize my waste generation and send the best waste management method that is available to me and that I can afford.

Printed Name
Rebecca Kinal

Signature
Rebecca Kinal

Month Day Year
09 25 00

Printed Name
KEM FAYE

Signature
KEM FAYE

Month Day Year
09 25 00

18. Transporter Acknowledgement of Receipt of Materials

Printed Name

Signature

Month Day Year

41,960 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

R Y E T I

9 25 00

PAGE 2711

S & W

IN

GENERATOR

MAN. NO.

NJA3188456.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76940 LB

09:33 AM 09/25/00

OUT

34980 LB

11:22 AM 09/25/00

41,960
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 3188455 914-377-6210



UNIFORM HAZARDOUS WASTE MANIFEST

Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 8 5 1

Manifest Date 11/18/51

Form Approved JMB No. 2050-0039

Information in the shaded areas is not required by Federal law

State Manifest Document Number NJA 3188455

45-85 WATER GRANT WAY YONKERS NY 10701

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

PAGE ETC INC

EPA ID Number N Y D 9 8 6 9 6 9 9 4 7

State Trans. ID-NJDEP S50010

Decal No. 083969

Transporters Phone 315-834-6681

State Trans. ID-NJDEP

Decal No.

Transporters Phone

State Facility's ID

Facility's Phone 973 344-4004

US DOT Description, including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group

No.	Type	Total Quantity	Unit Wt/Vol	Waste No.
1	X	RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		
2				
3				
4				
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99				
100				

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

800110-332 PM-TCLP LEAD

18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, labeled, marked, and coded, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate, practicable and that I have selected the practicable method of treatment, storage, or disposal, currently available to me which minimizes the present and future threats to human health and the environment. OR, I am a small quantity generator. I have made a good faith effort to minimize my waste generation and select the least available management method that is available to me and that I can afford.

Printed Name: Rebecca Kinal

Signature: Rebecca Kinal

Month: 10 Day: 25 Year: 2000

Printed Name: Mike Montague

Signature: Mike Montague

Month: 09 Day: 25 Year: 2000

19. Transporter's Acknowledgment of Receipt of Materials

Printed Name: R. T. E. T. I.

Signature: R. T. E. T. I.

Month: 09 Day: 25 Year: 2000

44,440 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature and Information of Receiver

Signature: R. T. E. T. I.

Month: 09 Day: 25 Year: 2000

PAGE 5257

S & W

IN

GENERATOR

MAN. NO.

NJA3188455.

TRANSPORTER

76780 LB

VEHICLE ID.

09:27 AM 09/25/00

DRIVER ON OFF

OUT

REMARKS:

32340 LB

11:13 AM 09/25/00

44,440

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 121, Trenton, NJ 08646-0121



EMERGENCY CONTACT: 3188454
914-377-6210

Form Approved OMB No. 2050-0038
INFORM HAZARDOUS WASTE MANIFEST
NYR0000088559718510
Page 1
Information in the shaded areas is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210
NJ 3188454
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC
NYD986969947
State Trans. ID-NJDEP 550010
Decal No. 084084
D. Facility's Phone 315-834-6681

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032
NJ D991291105
H. Facility's Phone 973 344-4004

12. Description, including Proper Shipping Name, Hazard Class or Division, and Number and Packing Group		13. Total Quantity		14. Unit (Wt/Vol)		15. Waste No.	
a. X		b. Type		c. Quantity		d. Unit	
RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		EST		0.01 C		44.0100 P	
						D 0 0 8	

Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK
S&W APP.990009 (a):066
K. Handling Codes for Wastes Listed Above
F04
S1

(a) 10-332 PM TCLP LEAD information

5. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, labeled, marked, and loaded, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
I am a large quantity generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the appropriate method of treatment, storage, or disposal currently available to me which minimizes the present and future risk to human health and the environment OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the appropriate management method for my waste to be available to me and my customers.

Rebecca Kinal
Gordon L. Whitt
Signature
Month Day Year
09/25/00

44,820 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL
F YETI
92500

PAGE 1678 S & W

IN

GENERATOR

MAN. NO.
NJAB188454.

79140 LB

TRANSPORTER

08:44 AM 09/25/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34320 LB

10:49 AM 09/25/00

44,820.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210



3188477

UNIFORM HAZARDOUS

WASTE MANIFEST

N Y R 0 0 0 0 8 8 5 5 9 7 1 8 6 2

OMB No. 2050-0060

Information on this form is not required by Federal law

NJA 3188477

45-85 WATER GRANT WAY
YONKERS NY 10701

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

1. Date of Manifest: 850010

2. Manifest Number: 087913

3. Facility Phone: 315-834-6681

4. State Facility ID

5. Facility's Phone: 973 344-4004

6. Facility's Address

7. State Facility ID

8. Facility's Phone: 973 344-4004

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

1. Generator's Name (including proper shipping name, hazard class or division, and number and packing group)

2. Container

3. Total Quantity

4. Unit

5. Waste No.

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 PT EST
45000
CRE

P D O O 8

J. Additional Descriptions for Materials Listed Above

S&W APP.990009 (a):066

K. Additional Notes for Wastes Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

Not
Stable

15. 99110-332 PM TCLP LEAD information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway, subject to applicable international and national government regulations.

I, the undersigned, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically and environmentally feasible. I have also elected the appropriate management, storage, or disposal option, available to me, which minimizes the present and future risks to human health and the environment. OR, if I am a small quantity generator, I have a good faith effort to reduce waste generation and to select the best waste management option available to me and that I am aware of.

Rebecca Kinal

Signature

Month Day Year
07 26 00

17. Transporter's Name (including proper shipping name, hazard class or division, and number and packing group)

Charlie Ewins

Signature

Month Day Year
09 26 00

18. Transporter's Approval (signature of Receiver of Materials)

Signature

Month Day Year

43,320 LBS. RECEIVED FOR REVIEW & QUALITY CONTROL

Signature

Signature

Month Day Year
8 26 00

PAGE 1210

S & W

IN

GENERATOR

MAN. NO.

NJA 3188477.

TRANSPORTER

77020 LB

VEHICLE ID.

09:52 AM 09/26/00

DRIVER ON OFF

OUT

REMARKS:

33700 LB

11:33 AM 09/26/00

43,320.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3188476

EMERGENCY CONTACT: 914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NEW YORK 000088559718611

Form Approved

OMB No. 2050-0009

Information in shaded areas
is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

NJA 3188476

45-85 WATER GRANT WAY
YONKERS NY 10701

914 377-6210

PAGE 377 100

N Y D 9 8 6 9 6 9 9 4 7

State Trans ID NUMBER 550010

Transporters Phone 315-834-6681

State Trans ID NUMBER

Facility

Transporters Phone

State Facility ID

Facility Phone 973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

UNIFORM Description of Material, Proper Shipping Name, Hazard Class or Division
ID Number and Packing Group

Containers
No. Type Total Quantity Unit Waste No.

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

01 6 44000 P D 0 0 8

J Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
a0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K Handling Codes for Wastes Listed Above

1a 10-332 PM TCLP LEAD Information

16 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, labeled, marked, and coded, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I, as a responsible generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have used the practices permitted for treatment, storage, or disposal, currently, and to the extent which minimizes the present and future threat to public health and the environment OR I, as a small quantity generator, have made a good faith effort to minimize my waste generation and select the least hazardous management method available to me and have used it.

Signature
Rebecca Kinal

Signature
Rebecca Kinal

Month Day Year
09 26 00

17 Transporter's Acceptance and Receipt of Materials

Signature
Mike Montague

Signature
Mike Montague

Month Day Year
09 26 00

18 Transporter's Acceptance and Receipt of Materials

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

45,680 LBS. LIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

RECEIVED

09 26 00

PAGE 5257 S & W

GENERATOR

MAN. NO.

NJA 3188476
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

78140 LB

09:18 AM 09/26/00

OUT

32460 LB

10:57 AM 09/26/00

45,680.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



191324

3188475

EMERGENCY CONTACT: 914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

N Y R 0 0 0 0 8 8 5 5 9 7 1 8 6 0

Form Approved OMB No. 2050-0039
Page 1 of 1
Information in the shaded areas
not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

NJA 3188475

45-85 WATER GRANT WAY
YONKERS NY 10701

914 377-6210

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

550010
084048
315-834-6681

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

973 344-4004

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 C EST
H4000 P D O O 8

J. Additional Descriptors for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

15. (a) 110-332 PM TCLP LEAD

11. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by product shipping name and are classified, packaged, labeled and loaded, and are in full respects in proper condition for transportation by highway according to applicable federal and national government regulations.

I, the generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be practicable, and that I have selected the appropriate method of treatment, storage, or disposal, currently available and that I am a small business generator. I have made a good faith effort to minimize my waste generation and treat the waste in the manner I have determined to be appropriate and that I can attest.

Signature: Rebecca Kinal Date: 10/26/00

Signature: Gordon L. Whit Date: 09/26/00

13. Transporter's Declaration: I hereby certify that I am a transporter of hazardous waste and that I am a small business transporter.

Signature: Date: 09/26/00

41,740 EBS.
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature: VETI Date: 9/26/00

PAGE 1678

S & W

IN

GENERATOR

MAN. NO.

NJA 3188475.
TRANSPORTER

75560 LB

VEHICLE ID.

08:46 AM 09/26/00

DRIVER ON OFF

OUT

REMARKS:

33820 LB

10:43 AM 09/26/00

WEIGHER

41,740.

191317



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 914-377-6210

Form Approved EPA ID No. Manifest Page 1
OMB No. 2050-0041
INFORM HAZARDOUS WASTE MANIFEST
N Y R 0 0 1 0 0 8 8 5 5 9 7 1 1 9 8 0
Information in the shaded areas is not required by Federal law.

3. State Manifest Document Number
NJA 3188531
4. State Facility Name
**NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701**
5. State Facility Phone
914 377-6210

6. State Facility ID Number
NY D 9 8 6 9 6 9 9 4 7
7. State Facility Name
PAGE ETC INC
8. State Facility Phone
315-834-6681

9. State Facility Name
S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032
10. State Facility ID Number
N J D 9 9 1 2 1 9 1 1 0 5
11. State Facility Phone
973 344-4004

12. Containers
a. X **RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)**
9 NA3077
PKG: III
b. **001DT00023T D 0 0 8**

13. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK
14. Shipping Codes for Wastes Listed Above
to 4
step

15. Generator's Certification
13(a) 110-332 PM-TCLP-LEAD
I, the undersigned, hereby declare that the contents of this document are fully and accurately described above by order shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

16. Generator's Signature
Rebecca Kincl
17. Generator's Title
Seam Derencin

18. Transporter's Signature
Seam Derencin
19. Transporter's Title
Seam Derencin

20. Date
09 26 00
21. Date
09 26 00

22. RECEIVED
RECEIVED
9 26 00

PAGE 0418

S & W

IN

GENERATOR

MAN. NO.
NJA3188531

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78640 LB

09:34 AM 09/26/00

OUT

33680 LB

11:20 AM 09/26/00

44,960.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3197382

Please type or print in block letters. (Form designed for use on elite (12 pitch) typewriter)

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NYR000008859297382		Manifest Document No. 3197382		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address: NYS Site#B00045-3 Parcels H & I City Hall, RM 313, Yonkers, NY 10701						A. State Manifest Document Number NJA 3197382							
4. Generator's Phone: 914 377-6210						B. State Generator ID (Gen) Site Address 45-85 Water Grant Way, Yonkers, NY							
5. Transporter 1 Company Name Rollex Transport						C. State Trans ID (NDEP) 0885857							
6. US EPA ID Number NYF0060000053						D. Transporter's Phone: 888 976 5539							
7. Transporter 2 Company Name						E. State Trans ID (NDEP)							
8. US EPA ID Number						F. Transporter's Phone							
9. Designated Facility Name and Site Address S & W Waste, Inc. 105 Jacobus Avenue S. Kearny, NJ 07032						G. State Facility ID 973 344-4004							
10. US EPA ID Number NJID991291105						H. Facility's Phone							
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. X Hazardous Waste, Solid, M.O.S.													
b. 9, NA3077, PGIII													
c. [Lead, (2-Ethylhexyl phthalate)]													
d. 001 TO 4900 LBS													
e. 0008													
16. Additional Descriptions for Materials Listed Above ERG171						17. Handling Codes for Wastes Listed Above Tox Stab							
15. Special Handling Instructions and Additional Information Please mail COD's to Capital Environ. Wilmington, DE Emergency Contact: Capital Environ. (302)652-8999													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Rebecca Kina						Signature <i>Rebecca Kina</i>						Month Day Year 09/27/00	
17. Transporter 1 Acknowledgement or Receipt of Materials Printed/Typed Name ANDRE LEMMON						Signature <i>Andre Lemmon</i>						Month Day Year 09/27/00	
18. Transporter 2 Acknowledgement or Receipt of Materials Printed/Typed Name RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL												Month Day Year	
19. Discrepancy Indication Space Section 12 Type should read "DT" Section 1A should read E/S lead contaminated soil Section C should read 50170 Sect. 13 rec'd 47620 lbs Section 11A should read "RQ" Section 14 should read "sp"													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Lee Delany						Signature <i>Lee Delany</i>						Month Day Year 09/27/00	

Roller ~~606~~

S & W

72080

IN

GENERATOR

MAN. NO.

NTA3197382.

TRANSPORTER

78220 LB

09:51 AM 09/27/00

VEHICLE ID.

DRIVER ON

OFF

30,600

OUT

REMARKS:

21600 kilo

24 TD NS

47,620 Lbs
WEIGHER

20622

BILLET

N° T.P.S.: 140578741 RT

N° T.V.Q.: 1017578304

HORIZON ENVIRONNEMENT INC.
120, route 155
Grandes-Piles (Québec) G0X 1H0
Tél.: 1-800-545-SOLS • (819) 538-3921
Fax: (819) 538-0889

N° DU BILLET 19

N° DU CONTRAT CHE-

N° DE BON DE COMMANDE

DATE 2000/09

HEURE ENTRÉE 08

HEURE SORTIE 08

CLIENT

00-113 (3600653 CANADA INC.)
123, BOUL. LABELLE, SUITE 101
ROSEMERE (QC) J7A 2G9
3600653 G. BROUSSEAU
NYS SITE#B00045-3
VIA S&W WASTE

TÉL.

SUSCRIPTION

CHE-819 (LEAD CONTAMINAT SOIL)
S & W WASTE INC
115 JACOBUS AVENUE S KEARNY
NYS SITE #B00045-3

CAPITOL ENV SERVICES

TÉL.

TRANSPORT

RR51027 (TRANSPORT ROLLEX/POIRIER)
910, Boulevard Lionel-Boulet
Varenes (Québec)
J3X 1T6
Tél.: (514) 652-4282

TÉL.

PROVENANCE

MATÉRIEL (LEAD CONTAMINAT SOI

CODE PRIX

ZONE DE DÉCHARGEMENT C-3

DÉTAIL DES PRIX 77359 P.

POIDS BRUT 35090 kg
30423 P.
TARE 13800 kg
46936 P.
POIDS NET 21290 kg

DE LICENCE RR51027

manifestes : 9083787-3
DU CAMION N/A 3122558

DE CONNAISSANCE B2678983

DÉCLARATION DU TRANSPORTEUR :

Je déclare que tous les renseignements ci-dessus sont véridiques, et que le contenu de ma cargaison ne contient aucune matière dangereuse tel que défini par le Règlement sur les matières dangereuses du Québec:

Nom ANDRÉ LENOISE
(CARACTÈRE D'IMPRIMERIE)

Signature André Lenoise

AUTRE SERVICE

COPIE DU BUREAU

MANIFEST - MANIFESTE
This Manifest conforms to all Federal and Provincial transport and environmental legislation requiring manifesting.
Ce manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport, requérant un manifeste.

Manifest Reference No.
No de référence du manifeste
9083787 3

A Consignor (Generator)
Expéditeur (Producteur)
Company name / Nom de l'entreprise
Mailing address / Adresse postale
City / Ville
Province
Postal code / Code postal

B Carrier
Transporteur
Company name / Nom de l'entreprise
Address / Adresse
City / Ville
Province
Postal code / Code postal

C Consignee (Receiver)
Destinataire (Réceptionnaire)
Company name / Nom de l'entreprise
Address / Adresse
City / Ville
Province
Postal code / Code postal

115 JACQUES AVEENUE
105 JACQUES AVEENUE
City / Ville
Province
Postal code / Code postal

THOMPSON PROBABLY WHEN
Address / Adresse
City / Ville
Province
Postal code / Code postal

Consignee information same as intended Consignee in Part A
L'information à l'origine par le destinataire est la même qu'en A
Yes / Oui No, complete the boxed area below

Intended consignee
Destination prévue
Provincial ID No. / No d'id. provincial
Address / Adresse
City / Ville
Province
Postal code / Code postal

Vehicle / Véhicule
Registration No. / No d'immatriculation
Point of entry
Point of exit

City / Ville
Province
Postal code / Code postal

Address / Adresse
City / Ville
Province
Postal code / Code postal

Point of entry
Point of exit
City / Ville
Province
Postal code / Code postal

City / Ville
Province
Postal code / Code postal

Physical state
Etat physique
Shipping name of waste
Appellation réglementaire du déchet

Waste identification
Identification du déchet
Provincial No. / No
TDG/APPN
Quantity shipped
Quantité expédiée
Units
Unités

Quantity received
Quantité reçue
Units
Unités
Handling code
Code de manutention

MAINTENANCE
City / Ville
Province
Postal code / Code postal

Quantity shipped
Quantité expédiée
Units
Unités
Classification
Classification

Quantity received
Quantité reçue
Units
Unités
Handling code
Code de manutention

Special handling/emergency instructions
Manutention spéciale/instructions d'urgence

Circularization no. - Québec only
No de circulation - Réservée au Québec

Handling code "Other" (specify)
SI code de manutention "divers", spécifier

Date shipped / Date d'expédition
Year / Année
Month / Mois
Day / Jour

Scheduled arrival date / Date d'arrivée prévue
Year / Année
Month / Mois
Day / Jour

Address / Adresse
City / Ville
Province

Signature

Signature

Tel. no. / No de tél.

Signature

Tel. no. / No de tél.

JOSEPH

JOSEPH

973
314-3004

CHOPPE BARRÉ

314-345-7165

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy/Copie 6 (brown/bvr)

State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NJ D 9 9 1 2 9 1 1 0 5		Manifest Document No.		2. Page 1 of		Information in the shaded areas is not required by Federal law									
3. Generator's Name and Mailing Address S&W WASTE INC 105 JACOBUS AVENUE SOUTH KEARNY NJ USA 07032						A. State Manifest Document Number NJA 3122558											
4. Generator's Phone (201) 344-4004						B. State Generator's ID (Gen. Site Address) 105 JACOBUS AVE SOUTH KEARNY											
5. Transporter 1 Company Name TRANSPORT ROLLEX LEE						C. State Trans. ID-NJDEP 50117											
6. Transporter 1 US EPA ID Number NY F 0 0 0 0 0 0 0 5 8						D. Transporter's Phone (450) 853-4262											
7. Transporter 2 Company Name						E. State Trans. ID-NJDEP											
8. Transporter 2 US EPA ID Number						F. Transporter's Phone ()											
9. Designated Facility Name and Site Address HORIZON ENVIRONNEMENT INC 120 ROUTE 105 GRANDES PILES (CHAMPLAIN) PO CANADA G0Y 1H0						G. State Facility's ID											
10. US EPA ID Number NY R 0 0 0 0 7 8 8 8 4						H. Facility's Phone (800) 543-7657											
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.					
a. ☒ RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE SOLID N.O.S. CLASS 9 NA0077 PG1 (EPA-D008) 0101 DT X X 1 X 2 4 T D 1 0 1 0																	
J. Additional Descriptions for Materials Listed Above E/S Lead Contaminated a. SOIL						K. Handling Codes for Wastes Listed Above a. b. c. d.											
15. Special Handling instructions and Additional Information IN CASE OF AN EMERGENCY CALL ROLLEX AT 1-888-767-0088 PORT OF EXT FROM U.S.A.																	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. and conform to the terms of the attached EPA Acknowledgement on Consent. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generated and select the best waste management method that is available to me and that I can afford.																	
Printed/Typed Name OXONE JOSEPH					Signature Oxone Joseph					Month Day 10/19/21							
17. Transporter 1 Acknowledgement of Receipt of Materials																	
Printed/Typed Name ANDRE LEMONDIE					Signature Andre Lemondie					Month Day 10/19/21							
18. Transporter 2 Acknowledgement of Receipt of Materials																	
Printed/Typed Name					Signature					Month Day							
19. Discrepancy Indication Space Ref. NJAS 19 7382																	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.																	
Printed/Typed Name Carolee Lurie					Signature Carolee Lurie					Month Day 10/19/21							



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188532 914-577-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NY R 00008855971981

State Manifest Document Number

NJA 3188532

45-85 WATER GRANT WAY

YONKERS NY 10701

NEW YORK STATE SITE B00045-3 PARCELS H&I

CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

PAGE ETC INC

NY D 986969947

State Trans. ID-NJDEP 850010

Deca No. 087912

Transporters Phone: 315-834-6681

State Trans. ID-NJDEP

Deca No.

Transporters Phone:

State Facility's ID

Facility's Phone: 973 344-4004

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

N J D 991291105

1. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

2. Containers

3. Total Quantity

4. Unit Wt/Vol

5. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)

9 NA3077

PKG: III

DT EST

001-45000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above

S&W APP.990009 (a):066

E/S ALSO D008; 92-100% SOIL

0-8% DEBRIS; 0-3% ROCK

Additional Codes for Wastes Listed Above

to 9/28/00

(a) 110-332 PM TCLP LEAD information

6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator, I am not a small quantity generator, I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate, and I have selected the most feasible method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me at this time.

Signature: Rebecca Kinal

Signature: Rebecca Kinal

Month Day Year 09 28 00

7. Transporter's Acknowledgment of Receipt of Materials

Signature: Charlie Ewins

Signature: Charlie Ewins

Month Day Year 09 28 00

8. Transporter's Acknowledgment of Receipt of Materials

Signature: Charlie Ewins

Signature: Charlie Ewins

Month Day Year 09 28 00

40,380 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature: J. YETI

Signature: J. YETI

Month Day Year 09 28 00

PARE 1210

S & W

IN

GENERATOR

MAN. NO.

NTA 3188532.

TRANSPORTER

73860 LB

08:17 AM 09/28/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33480 LB

10:43 AM 09/28/00

40,380.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188537
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's ID No. N Y R 0 0 0 0 8 8 5 5 9 7 1 9 9 4

Form Approved

OMB No. 2050-0002

Information in enclosed areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Phone 914 377-6210

A. State Manifest Document Number

NJA 3188537

45-65 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

D. State Trans. ID-NUDEP

S50010

Decal No.

083971

E. Transporters Phone 315-834-6681

F. State Trans. ID-NUDEP

Decal No.

G. Transporters Phone

H. State Facility's ID

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 1 5

I. Facility's Phone 973 344-4004

11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

12. Containers

13. Total Quantity

14. Unit Wt/Vol

15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 1 1 0 0 0 2 3 F D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

1. 04
2. 80
3. 80

16. Manifestor's Name and Address
1a. Manifestor's Name and Address
1b. Manifestor's Phone

19. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are properly packaged, marked, and labeled and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the most appropriate method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment OR, I am a small quantity generator. I have made a good faith effort to minimize my waste generation and select the best waste management management available to me and that I am aware of.

Signature of Generator
Rebecca Kinal

Signature of Transporter
Rebecca Kinal

Month Day Year
09 28 00

17. Receiver's Name and Address

Signature of Receiver
SEAN DERENCIN

Signature of Transporter
Sean Derencin

Month Day Year
09 28 00

18. The transporter's Acknowledgment of Receipt of Materials

Signature of Transporter

Month Day Year

20. Total Weight of Materials
42,860 LBS.

42,860 LBS.

Signature of Generator
VETI

Signature of Transporter

Month Day Year
9 28 00

PAGE 0418

S & W

IN

GENERATOR

MAN. NO.

NJA 3188537.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76400 LB

08:30 AM 09/28/00

OUT

33540 LB

10:50 AM 09/28/00

42,860.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188538 914-377-6210

State of New Jersey Department of Environmental Protection Form designed for use on date 12-1-90 (revised)

Form Approved

OMB No. 2060-0009

UNIFORM HAZARDOUS
WASTE MANIFEST

NY R 0 010 0 8 8 5 5 9 7 1 9 9 5

2. Pages
of 1

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

A. State Manifest Document Number
NJA 3188538

45-85 WATER GRANT WAY
YONKERS NY 10701

1. Generator's Phone: 914 377-6210

PAGE ETC INC

NY D 9 8 6 9 6 9 9 4 7

2. State Trans. DUNCEP 550010

3. Transponder's Phone: 084014

4. State Trans. DUNCEP 800 233 9186

5. Designated Facility Name and Site Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

6. State Facility's ID

7. Transponder's Phone

8. State Facility's ID

9. Facility's Phone: 973 344-4004

10. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

11. Containers
No. Type 12. Total Quantity 13. Unit (kg, Vol) 14. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 EST
48000 P D 0 0 8

J. Additional Descriptors for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Packaging Codes for Wastes Listed Above

for State

15. (a) 10-332; PM; TCLP; LEAD (b) Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be feasible, and I have selected the most appropriate method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that has afforded.

Signature: Rebecca Kival

Signature: Rebecca Kival

Month Day Year: 092800

17. Transponder's Acknowledgement of Receipt of Materials
Signature: FRANK P. ANDERSON

Signature: FRANK P. ANDERSON

Month Day Year: 092800

18. Transponder's Acknowledgement of Receipt of Materials
Signature: FRANK P. ANDERSON

Signature: FRANK P. ANDERSON

Month Day Year: 092800

19. Total Weight: 45,240 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature: J. F. T.

Signature: J. F. T.

Month Day Year: 9 28 00

206F 1162

S & W

IN

GENERATOR

MAN. NO.

NJA3188538.

TRANSPORTER

77080 LB

VEHICLE ID.

09:00 AM 09/28/00

DRIVER ON OFF

OUT

REMARKS:

31840 LB

10:52 AM 09/28/00

45,240.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188540
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NY R 000088559719196

Form Approved OMB No. 2060-0095

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

A. State Manifest Document Number
NJA 3188540
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NY D 986969947

B. State Facility ID/NUDEP
S50010
Detail No. **084009**
C. Transporter's Phone (315) 834-6681
E. State Facility ID/NUDEP **8002305037**

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 991291105

F. Transporter's Phone
G. State Facility's ID
H. Facility's Phone (973) 344-4004

US DOT Description (including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group)

I. Containers
No. Type
J. Total Quantity
K. Unit (Wt/Vol)
L. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

XX 12-46080 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

10-110-332 RM TCLP LEAD

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I, as a large quantity generator, certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the treatment, storage, or disposal unit, available to me which minimizes the present and future threat to human health and the environment. OR, I, as a small quantity generator, I have made a good faith effort to minimize my waste generation and selected the best waste management method that is available to me and that best affords protection to human health and the environment.

Signature: Rebecca Kihel Date: 09/28/00

Signature: Larry Homer Date: 09/28/00

Signature: Date: 09/28/00

Signature: Date: 09/28/00

Signature: Date: 09/28/00

Signature: Date: 09/28/00

Signature: Date: 09/28/00

Signature: Date: 09/28/00

PAGE 5518

S & W

GENERATOR

MAN. NO.

NJA3188540

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

77920 LB

09:09 AM 09/28/00

OUT

31460 LB

11:02 AM 09/28/00

46,460
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188541
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

N Y R 010 010 8 8 5 5 9 7 1 9 9 7

Form Approved

OMB No. 2050-0039

Information in the shaded areas
is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

Generator's Phone 914 377-6210

State Manifest Document Number
NJA 3188541
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

State Trans. ID-NUDEP 850010

Decal No.

Transporter's Phone

State Trans. ID-NUDEP

Decal No.

Transporter's Phone

State Facility's ID

Facility's Phone 973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

US DOT Description of Shipping Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group

Containers

No.

Type

Total

Quantity

Unit

Wt/Vol

Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

DT EST
001-47000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

(6) 410-332 PM-TCLP-LEAD information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR I am a small quantity generator. I have made a good faith effort to minimize the waste generated and selected the best waste management method available to me according to the information above.

Signature of Generator

Rebecca Kinal

Signature of Transporter

FRANK P. ANDERSON

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

Signature of Receiver

RECEIVED PENDING MPNIFEST REVIEW & QUALITY CONTROL

42,420 LBS.

TE TI

092800

PAGE 1162

S & W

IN

GENERATOR

MAN. NO.

NTA3188541
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

74100 LB

02:13 PM 09/28/00

OUT

31680 LB

03:00 PM 09/28/00

42,420.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08623-0421

EMERGENCY CONTACT: 3188542
914-377-6210



UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855971998

Form Approved

EPA Form 351 (Rev. 11-83)

Information on this form is not required if the waste is not regulated under RCRA.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

NJA 3188542

45-85 WATERGRANT WAY

YONKERS NY 10701

PAGE ETC INC

NYD986969947

State Facility ID Number: 850010

Date: 087913

Transporter's Phone: 315-834-6681

State Trans. ID Number

Date: 087913

Transporter's Phone

State Facility's ID

Facility's Phone: 973 344-4004

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

NYD991291105

Generator's Name, Address, and City, State, and Zip
(If Number and Packing Group)

Containers

No.

Type

Total Quantity

Unit

Waste No.

1. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

DT EST
001 45000 P D 0 0 8
CRE

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Shipping Codes for Wastes Listed Above

104
Stabil

(a) 110-332 PM TCLP LEAD information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are packaged, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate. I have selected the best waste management, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR I am a small quantity generator. I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and meet the standard.

Printed Name

Rebecca Kinal

Signature

Rebecca Kinal

Month Day Year
09 28 00

Transporter's Acknowledgment of Receipt of Materials

Printed Name

Charlie Ewins

Signature

Charlie Ewins

Month Day Year
09 28 00

Transporter's Acknowledgment of Receipt of Materials

Printed Name

46,320 lbs.

RECEIVED PENDING MANIFEST REVIEW

P T E T I

K

9 28 00

PAGE 1210 S & W

IN

GENERATOR

MAN. NO.

NJA3188542.
TRANSPORTER

79700 LB

01:37 PM 09/28/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33380 LB

02:48 PM 09/28/00

46,320.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188543
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855971999

Form Approved

EPA Form 354 (Rev. 10-19-90)

Use this section in the shaded areas
as required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

NJA 3188543

45-85 WATER GRANT WAY

YONKERS NY 10701

914 377-6210

PAGE ETC INC

NYD986969947

State Facility ID: 850010

Transporter's Phone: 315-834-6681

Designated Receiver and Site Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJD9912911015

State Facility ID: 850010

Transporter's Phone: 315-834-6681

State Facility ID: 850010

Transporter's Phone: 315-834-6681

State Facility ID: 850010

Transporter's Phone: 315-834-6681

1. Waste Description (including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group)

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 DTH000237 D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

104
greek

18. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I, am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment OR, I, am a small quantity generator, I have made a good faith effort to minimize my waste generation and selected the waste management method that is available to me and that I can afford.

Signature of Generator

Month Day Year

Signature of Receiver

Month Day Year

Signature of Transporter

Month Day Year

Signature of State Official

Month Day Year

43,120 LBS.

F V E T I

092800

PAFE 0418

S & W

IN

GENERATOR

MAN. NO.

NJA3188543
TRANSPORTER

76620 LB

01:21 PM 09/28/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33500 LB

02:41 PM 09/28/00

43,120.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188547
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's EPA ID No.
N-YIR-00008855972003

Form Approved

OMB No. 2060-0039

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

A. State Manifest Document Number

NJA 3188547

45-85 WATER GRANT WAY

YONKERS NY 10701

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

B. State Trans. ID Number

550010

C. Transporters Phone

084009

D. State Trans. ID Number

345-834-6681

E. State Trans. ID Number

800-230-5037

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

F. Transporters Phone

G. State Facility's ID

H. Facility's Phone

973 344-4004

1. Description of Material (including Proper Shipping Name, Hazard Class or Division, and Packing Group)

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

12. Containers
No. Type Total Quantity Unit Wt/Vol Waste No.

XXI DT EST.
46000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Manifest Code for Wastes Listed Above

13. (a) 110-032 PM-TCLP-LEAD

14. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that can afford.

Printed Name: Rebecca Kinal Signature: Rebecca Kinal Month: 09 Day: 28 Year: 00

15. Transporter's Acknowledgment of Receipt of Materials Printed Name: LARRY HOMENY Signature: Larry Homeny Month: 09 Day: 28 Year: 00

16. Transporter's Acknowledgment of Receipt of Materials Printed Name: Signature: Month: Day: Year:

17. Received Pending Manifest Review & Quality Control 44,600 LBS.

Signature: J. E. T. II Month: Day: Year:

Signature: Month: Day: Year: 09 28 00

PAGE 5518

GENERATOR

MAN. NO. 3188547

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

S & W

IN

76020 LB

02:07 PM 09/28/00

OUT

31420 LB

02:53 PM 09/28/00

44,600.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188546
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855972002

Form No. 1060-0033
Information in this shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

A. State Manifest Document Number
NJA 3188546
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NYD986969947

C. State Trans. ID Number
850010
Decal No. 083971
D. Transporter's Phone 315-834-6681
E. State Trans. ID Number

3. Designated Facility Name and Site Address
S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJ D 991291105

F. State Facility's ID
Facility's Phone 973 344-4004

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group)

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

12. Containers		13. Total Quantity	14. Unit Weight	15. Waste No.
No.	Type			
001	DRUM	0000237		D 0 0 8

J. Additional Descriptors for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

TOX
Stale

(a) 410-332 RM-TCLP LEAD all information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If, on a large quantity generator, I certify that there is a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate, I will indicate and describe the practices used in the above section. If, on a small quantity generator, I have made a good faith effort to minimize my waste generated and to follow the best waste management practices available, I will indicate the same in the above section.

Signature
Rebecca Kinal

Signature
Cherese Kinal

Date
09/29/00

17. Transporter's Acknowledgment of Receipt of Materials

Signature
Sean Derencin

Signature
Sean Derencin

Date
09/29/00

18. Transporter's Acknowledgment of Receipt of Materials

Signature
Sean Derencin

Signature

Date

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

43,560 LBS

RECEIVED
VET

09/29/00

PAGE 0418 S & W

GENERATOR

MAN. NO.

NJA3188546,
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

76860 LB

08:20 AM 09/29/00

OUT

33300 LB

10:21 AM 09/29/00

43,560
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188649
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NY R 0 0 0 0 8 8 5 5 9 7 2 1 3 6

OMB No. 2050-0039

Information in the shaded areas
is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

3188649

45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NY D 9 8 6 9 6 9 9 4 7

550010

084014

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

973 344-4004

11. US DOT Description including Proper Shipping Name, Hazard Class or Division
ID Number and Packing Group

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

DT EST
0016-47000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

10-332 PM TCLP LEAD

A. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are
classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government
regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be
economically practicable and that I have followed the procedures required for treatment, storage, or disposal currently available to me which minimizes the present and
future threats to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the
best waste management management available to me and that I am aware of.

Rebecca Kiriul

Rebecca Kiriul

Month Day Year
09 29 00

FRANK P. ANDERSON

FRANK P. ANDERSON

Month Day Year
09 29 00

12. Transporter's Acknowledgment Receipt of Materials

Signature

Signature

Month Day Year

45,800 LBS. Received PERMITTING MANIFEST REVIEW & DOCUMENT CONTROL

F T E II

F T E II

Month Day Year
09 29 00

PAGE 1162

S & W

IN

GENERATOR

MAN. NO.
NJ A3188649.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78360 LB

09:16 AM 09/29/00

OUT

32560 LB

10:51 AM 09/29/00

45,800
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188545
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855972001

Form Approved

OHS No. 2060-0030

Information in the shaded areas
is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

914 377-6210

A. State Manifest Document Number

NJA 3188545

45-85 WATER GRANT WAY

YONKERS NY 10701

PAGE ETC INC

NYD986969947

C. State Trans. ID#

S50010

084048

D. Transporter's Phone 315-834-6681

9. Designated Facility Name and Site Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

10. US EPA ID Number

NJD991291105

Decal No.

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone 973 344-4004

11. US DOT Description (including Proper Shipping Name, Hazard Class or Division,
10. Number and Packing Group)

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

12. Containers

No. Type

13. Total

Quantity

14. Unit

Weight

15. Waste No.

001 C 440.00 P D 0 0 8

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

F04
Stabil.

14. (a) 10-032 PM-TCLP-LEAD (a) information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are
classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government
regulations.

I, as a large quantity generator, must have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be
economically practicable and must have selected the practicable method of treatment, storage, or disposal currently available to me to minimize the present and
future threat to human health and the environment OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the
best waste management method that is available to me and that I can afford.

Printed Name: Rebecca Kinal Signature: Rebecca Kinal Month: 09 Day: 29 Year: 00

Printed Name: Gordon L. Whitt Signature: G.L. Whitt Month: 09 Day: 29 Year: 00

Printed Name: Signature: Month: Day: Year:

Printed Name: Signature: Month: Day: Year:

43,360 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

F V E T I

Signature

9 29 00

PAGE

GENERATOR

MAN. NO.

NJA3188545.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

S&W

1678

IN

78060 LB

08:29 AM 09/29/00

OUT

34700 LB

10:33 AM 09/29/00

43,360
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188544 914-377-6210

UNIFORM HAZARDOUS WASTE MANIFEST		N Y R 0 0 0 0 8 8 5 5 9 7 2 0 0 0		Form Approved OMB No. 2030-0110	
3. State of New Jersey Site Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		4. Gen. Phone 914 377-6210		A. State Manifest Document Number NJA 3188544 45-85 WATER GRANT WAY YONKERS NY 10701	
5. Transporter Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. Dept. DEP 550010 084009	
7. Transporter's Phone 914 834-8601		8. State Trans. ID Number 800830-5037		D. Transporter's Phone 914 834-8601	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		E. State Trans. ID Number Decal No. 84	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, RM, D Number and Packing Group) a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		12. Containers No. Type XX 1 e 4.6000		13. Total Quantity P D 0 0 8	
14. Additions/Deletions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK		15. S&W APP.990009 (a):066		16. Handling Codes for Wastes Listed Above X04 8fab	
17. (a) 110-332, PM TCLP LEAD		18. Information			
19. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate. I understand that the waste listed above will be sent to a treatment, storage, and disposal facility (TSDF) and I have made a good faith effort to ensure that the waste is managed in accordance with applicable federal, state, and local laws and regulations.					
20. Signature of Generator Rebecca Kind		21. Signature of Transporter Larry Homeny		22. Date 092900	
23. Signature of Facility Larry Homeny		24. Signature of Facility Larry Homeny		25. Date 092900	
26. Total Weight of Waste 47,520 LBS UNRECEIVED PENDING MANIFEST REVIEW & CLOSURE					

F TETI

[Signature]

9 29 00

PRE 5518

S & W

IN

GENERATOR

MAN. NO.

NJA3188544

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78840 LB

09:10 AM 09/29/00

OUT

31320 LB

10:46 AM 09/29/00

47,520.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3188650 914-377-6210

Form 100-1 (Rev. 10-99) Form designed for use on elite #12 pin dot matrix printer.

Form 100-1 (Rev. 10-99)

DMS No. 2050-0039.

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

N.Y.R.010.008855972137

Manifest

2. Page

1

Information in the shaded areas is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Phone 914 377-6210

A. State Manifest Document Number

NJA 3188650

45-85 WATERGRANT WAY

YONKERS NY 10701

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

C. State Trans ID-NUDEP

S50010

Doc# No.

087912

D. Transporter's Phone

315-834-6681

E. State Trans ID-NUDEP

Doc# No.

F. Transporter's Phone

S&W WASTE, INC.

105 JACOBUS AVENUE

SOUTH KEARNY, NJ 07032

N J D 9 9 1 2 9 1 1 0 5

G. State Facility's ID

H. Facility's Phone 973 344-4004

11. US DOT Description including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group

12. Containers
No. Type

13. Total Quantity

14. Unit (Wt/Vol)

15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 DT EST

45000 P

D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Labeling Codes for Wastes Listed Above

R04
Stali

16. Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed Name
Rebecca Kinal

Signature
Rebecca Kinal

Month Day Year
10/17/00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed Name
Charlie Ewins

Signature
Charlie Ewins

Month Day Year
10/17/00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed Name

Signature

Month Day Year

19. Other Information

41,800 LBS.

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Signature
J E H

Signature

Month Day Year
10/17/00

PAGE 1210

S&W

~~2~~ 2

IN

GENERATOR

MAN. NO.

NJA3189142

TRANSPORTER

76540 LB

08:31 AM 10/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

34040 LB

11:16 AM 10/19/00

WEIGH-TRONIX®



42,500
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3189143
914-377-6210

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855972688

Form Approved OMB No. 2050-0038

Information on the shaded areas
is not required by Federal law.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

Manifest Document Number
NJA 3189143
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NYD986969947

State Facility ID NJDEP 850010

Facility Phone 315-834-6681

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJD991291105

Facility's Phone 973 344-4004

US DOT Description (including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group)

12. Container No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

EST
001D T45000P D 0 0 8

Additional Descriptions for Materials Listed Above

S&W APP.990009 (a):066

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

Additional Notes for Wastes Listed Above

(a) 10-332 PM-TCLP-LEAD

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are
properly packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government
regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be
economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and
future adverse human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to reduce my waste generation and select the
best management method that is available to me and, if applicable, approved.

Signature Name: Rebecca Kinal Signature: Rebecca Kinal Month: 10 Day: 01 Year: 900

Signature Name: Charlie Ewins Signature: Charlie Ewins Month: 10 Day: 01 Year: 900

Signature Name: Signature: Month: Day: Year:

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

44,420 LBS.

Signature: JETI Signature: 10/19/00

PAGE 1210

S&W

26

IN

GENERATOR

MAN. NO. NSA 3189143

78280 LB

TRANSPORTER

02:46 PM 10/19/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33880 LB

03:23 PM 10/19/00



44,420
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3189144 914-377-6210

FORM HAZARDOUS
WASTE MANIFEST

NYR00008855972689

Form Approved

OMB No. 2060-0035

Instructions: This manifest must be completed by the generator.

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701
914 377-6210

NJA 3189144
45-85 WATER GRANT WAY
YONKERS NY 10701

PAGE ETC INC

NYD986969947

550010
084009
315-654-6601
800-733-2124

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJD991291105

973 344-4004

X HQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

XX1D T46000 P D 0 0 8

Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

X04
Exob

(a) 110-332 PM TCLP LEAD

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are packaged, labeled, marked and secured, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I, the generator, hereby certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate, and that I have selected the practicable method of treatment, storage, or disposal currently available to me, and that I have selected the appropriate treatment, storage, or disposal facility OR, if I am a small quantity generator, I have made a good faith effort to minimize waste generation and select the appropriate treatment, storage, or disposal facility for my waste.

Rebecca Kinal

Rebecca Kinal

10/19/00

LARRY HOMENY

Larry Homeny

10/19/00

RECEIVED PERMITTED MANIFEST REVIEW & SECURITY DIVISION

41,620 LBS

Signature

10/19/00

PAGE 5518

S&W

~~#~~ 3

IN

GENERATOR

MAN. NO.

NJA3189144.

TRANSPORTER

73080 LB

09:06 AM 10/19/00

VEHICLE ID.

DRIVER ON OFF

REMARKS:

OUT

31460 LB

11:18 AM 10/19/00

WEIGH-TRONIX®



41,620
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**



3189049

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

NYR00008855972701

Page

1

Information in the shaded areas
is not required by Federal law

**NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701**

1. Generator's Phone **914 377-6210**

State Manifest Document Number

NJA 3189049

45-85 WATER GRANT WAY

YONKERS NY 10701

PAGE ETC INC

NYD986969947

State Trans. ID-NUDEP

850010

Decal No.

084014

State Facility's Phone

914 377-6210

State Facility's ID

850010

**S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032**

NJD991291105

Transporter's Phone

State Facility's ID

973 344-4004

2. Description (including proper shipping name, hazard class or division,
E Number and Packing Group)

3. Containers

4. Total

5. Unit

6. Waste No.

**X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III**

001

D

EST 417000

P

D

O

O

8

7. Additional Descriptions for Materials Listed Above

**E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK**

S&W APP.990009 (a):066

8. Handling Codes for Wastes Listed Above

124

(a)110-332 PM-TCLP LEAD

9. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically achievable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to public health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management management available to me and that I am aware of.

Signature of Generator
Rebecca Kinal

Signature of Generator
Rebecca Kinal

Month Day Year
10 2000

10. Transporter's Acknowledgment of Receipt of Materials

Signature of Transporter
FRANK P. Anderson

Signature of Transporter
FRANK P. Anderson

Month Day Year
10 2000

11. Transporter's Acknowledgment of Receipt of Materials

Signature of Transporter

Signature of Transporter

Month Day Year

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

46,260 CBS.

Signature of Receiver
Leo P. P...

Signature of Receiver
Leo P. P...

Month Day Year
10 2000

SIGNATURE AND INFORMATION ARE REQUIRED ON ALL COPIES

GENERATOR *NYS SITE*
B00045-3

MAN. NO. *NJA 3189049*
TRANSPORTER *Page 1162*

VEHICLE ID.

DRIVER ON OFF

REMARKS:

S&W

NJA 3189049

IN

78080 LB

08:17 AM 10/20/00

OUT

31820 LB

11:28 AM 10/20/00

WEIGH-TRONIX®



46,200
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**



3189050

UNIFORM HAZARDOUS
WASTE MANIFEST

NYR00008855972702

Form Approved

OMB No. 2060-0039

Page 1

Information on this manifest is not required by Federal law

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

A. State Manifest Document Number

NJA 3189050

45-05 WATER GRANT WAY
YONKERS NY 10701

Generating Phone 914 377-6210

PAGE ETC INC

NYD986969947

C. State Trans. ID-NUDEP

550010

Date No.

08-7912

D. Transporter's Phone

315-834-6681

E. State Trans. ID-NUDEP

Date No.

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone 973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJID991291105

1. Description of Material, including Name, Hazard Class or Division, Quantity and Packaging Group

I. Container

No. Type

Total Quantity

Unit

Waste No

X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

EST

001D 1450.00 P D 0 0 8

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

T04
5/25/12/12/12

(a)110-332 PM-TCLP-LEAD Information

18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are packaged, labeled, marked, and secured and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

I am a large quantity generator, I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be appropriate and I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future waste management costs and I have made a good faith effort to minimize waste generation and select the appropriate management method available to me and national law.

Signature: Rebecca Kinal

Signature: Rebecca Kinal

Month Day Year 10/20/00

19. Transporter's Acknowledgement of Receipt of Materials

Signature: Charlie Ewins

Signature: Charlie Ewins

Month Day Year 10/20/00

20. Transporter's Acknowledgement of Receipt of Materials

Signature

Month Day Year

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

45,300 LBS.

Signature: Lee Poley

Signature: Lee Poley

Month Day Year 10/20/00

NON-COPIABLE

Page 1210

S&W

IN

GENERATOR

MAN. NO.

NSA 3189050

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

79180 LB

09:21 AM 10/20/00

OUT

33860 LB

11:41 AM 10/20/00

WEIGH-TRONIX®



45,300

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**

Please print or type in block letters. Form designed for use on elite (12-pitch) typewriter.

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NYR000008055973072		Manifest Document No. 73072		2. Page of 1		Information in the shaded areas is not required by Federal law					
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3225114							
4. Generator's Phone 914 377-6210						B. State Trans. ID-NJDEP 550010							
5. Transporter's Name PAGE ETC INC						C. State Trans. ID-NJDEP 083289							
6. Transporter's US EPA ID Number NYD986969947						D. Transporter's Phone 315-834-6681							
7. Transporter's Company Name S&W WASTE, INC.						E. State Trans. ID-NJDEP 083289							
8. Designated Facility Name and Site Address 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						F. Transporter's Phone 315-834-6681							
9. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						G. State Facility's ID 973 344-4004							
10. US EPA ID Number NJ D991291105						H. Facility's Phone 973 344-4004							
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. X						b. 01 D		c. 144000		d. P		e. D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						K. Handling Codes for Wastes Listed Above EST Spec							
L. Generator's Name and Address 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						M. Transporter's Name and Address S&W APP.990009 (a):066							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						17. TRANSPORTER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.							
Printed/Typed Name KEVIN REILLY						Signature <i>Kevin Reilly</i>							
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MIKE MONTAGUE						Signature <i>Mike Montague</i>							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name MIKE MONTAGUE						Signature <i>Mike Montague</i>							
19. Discrepancy Indicator Space 46,460 LBS.						RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Facility's Name and Address 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						Signature <i>Kevin Reilly</i>							

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 5257 S&W

GENERATOR

MAN. NO.

NTA3225114.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

78680 LB

10:23 AM 11/06/00

OUT

32220 LB

12:13 PM 11/06/00

WEIGH-TRONIX®



46,400
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**

Please type or print in block letters. Form designed for use on site (12-inch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 0 7 1		Manifest Document No. 2. Page 1 of 1		3. State of New Jersey ID (Required for all waste except as noted in 10.12)	
4. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3225113			
5. Generator's Phone 914 377-6210				B. State Generator ID (Required for all waste except as noted in 10.12) 45-05 WATER GRANT WAY YONKERS NY 10701			
6. Transporter's Company Name PAGE ETC INC				5. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID-NJDEP 550010	
7. Transporter's Company Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				8. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		D. Transporter's Phone 315-831-5581	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		E. State Trans. ID-NJDEP 800-833-2112	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type 001 D T 46000		13. Total Quantity EST	
b. E/S ALSO D008; 92-100% SOIL a0-8% DEBRIS; 0-3% ROCK				c. S&W APP.990009 (a):066		14. Unit Wt/Vol P D 0 0 8	
15. Special Handling Instructions and Additional Information 187110-332 PH TCLP LEAD				K. Handling Codes for Wastes Listed Above EST			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed Typed Name: KEVIN REILLY Signature: <i>Kevin Reilly</i> Month Day Year: 11 10 00							
17. Transporter 1 Acknowledgement of Receipt of Materials Printed Typed Name: FRANK P ANDERSON Signature: <i>Frank P Anderson</i> Month Day Year: 11 10 00							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name: Signature: Month Day Year:							
19. Discrepancy Information Space							
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL 44,400 LBS							
20. Date: 11/10/00 Printed Typed Name: <i>Frank P Anderson</i> Signature: <i>Frank P Anderson</i> Month Day Year: 11 10 00							

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 1162

S&W

IN

GENERATOR

MAN. NO.

NJA322S113
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78120 LB

09:37 AM 11/06/00

OUT

31720 LB

11:37 AM 11/06/00

WEIGH-TRONIX®



44,400.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**

3225111

Please type or print a clear, legible form designed for use on either 12-catch typewriter.

Form Approved.

OMB No. 2050-2039.

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 0 6 9		Manifest Document No.	Page of 1	Information in the shaded areas is not required by Federal law.	
3. Send this form to the following address: NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3225111			
4. Generator's Phone 914 377-6210				45-85 WATER GRANT WAY YONKERS NY 10701			
5. Transporter's Company Name PAGE ETC INC		6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		C. State Trans. ID-NJDEP S50010		Decal No. 087912	
7. Transporter's Company Name		8. US EPA ID Number		D. Transporter's Phone 315-834-6681		E. State Trans. ID-NJDEP	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number N J D 9 9 1 1 2 9 1 1 0 5		F. Transporter's Phone ()		G. State Facility's ID	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) RM		12. Containers No. Type		13. Total Quantity EST		14. Unit Wt./Vol	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		001 D T 45000 P D 0 0 8					
b.							
c.							
d.							
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a 0-8% DEBRIS; 0-3% ROCK		S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above Y 04 8826			
b.		c.		a.		d.	
15. Special Handling Instructions and Additional Information (a) T10-332 PH TOLP LEAD		b.		c.		d.	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name KEVIN REILLY				Signature <i>Kevin Reilly</i>		Month Day Year 11 06 00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Charlie Ewins				Signature <i>Charlie Ewins</i>		Month Day Year 11 06 00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication (S, X, or N)							
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL							
20. Receiver's Name STE				Signature <i>STE</i>		Month Day Year 11 06 00	

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 1210

S&W

IN

GENERATOR

MAN. NO.

NJA322S111

TRANSPORTER

79100 LB

10:58 AM 11/06/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33880 LB

12:20 PM 11/06/00

WEIGH-TRONIX®



45,220.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section



P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-577-6210**

3225112

Please use for manifest only. Form designed for use on all 112-01000 type motor.

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. NYIR000008855973070		Manifest Document No. 3225112		Page of 1		Information in the United States is not required by Federal law	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3225112					
4. Generator's Phone 914 377-6210				C. State Trans. ID-NJOEP S50010		B. State Trans. ID-NJOEP 084109			
5. Generator's Contact Person's Name PAGE ETC INC				D. Generator's Phone 914 834-6681		E. State Trans. ID-NJDEP 000-233-2126			
6. Designated Facility Name and Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				F. Facility's Phone 973 344-4004		G. State Facility's ID 973 344-4004			
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) RM HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type XXI D 46 EST		13. Total Quantity 46 EST		14. Unit Wt./Vol. P D 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above 04 9th					
15. Generator's Name and Address 189110-332 PM TOLP LEAD									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name KEVIN RALLY				Signature Kevin Rally		Month Day Year 11 06 00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name LARRY HOMENY				Signature Larry Homeny		Month Day Year 11 06 00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Month Day Year			
19. Discrepancy Indication Boxes 41,680 LBS. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
20. Generator's Name and Address Printed/Typed Name FIVE T				Signature FIVE T		Month Day Year 11 06 00			

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 5518

S&W

IN

GENERATOR

MAN. NO.

NSA 3225112
TRANSPORTER

72960 LB

10:01 AM 11/06/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31280 LB

11:45 AM 11/06/00

WEIGH-TRONIX®



41,680
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program

Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**



0225109

Use this space for additional information, including proper shipping name, hazard class or division, ID number and packing group.

Form Approved

OMB No. 2050-0019

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

2. Page

Information is to be filled out
is not required by Federal law

NYR00008855973067

A. State Manifest Document Number

NJA 3225109

**NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701**

4. Generator's Phone **914 377-6210**

**45-85 WATER GRANT WAY
YONKERS NY 10701**

PAGE ETC INC

NYD986969947

C. State Trans. ID-NJDEP

S50010

7. Transporter's Company Name

3. US EPA ID Number

Detail No.

D. Transporter's Phone

914-834-6681

E. State Trans. ID-NJDEP

Detail No.

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

973 344-4004

**S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032**

NJD991291105

11. US DOT Description including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group

12. Container

13. Total

14. Unit

1. Waste No.

RM

a. **X** **RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III**

No.

Type

Quantity

Wt/Vol

Waste No.

EST

OOD T 47000

P D 0 0 8

J. Additional Descriptions for Materials Listed Above

S&W APP.990009 (a):066

**E/S ALSO D008; 92-100% SOIL
a 0-8% DEBRIS; 0-3% ROCK**

K. Handling Codes for Wastes Listed Above

Spill

15. Special Handling Instructions and Additional Information

(a) 110-332 PM TCLP LEAD

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

KEVIN REILLY

Signature

Kevin Reilly

Month Day Year
11/06/00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

FRANK P. ANDERSON

Signature

Frank P. Anderson

Month Day Year
11/06/00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy or Damage Report

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

47,540 LBS.

20. Facility Owner or Operator Certification of Receipt of hazardous materials covered by this manifest except as noted in item 19

Printed/Typed Name

JEFF TETI

Signature

Jeff Teti

Month Day Year
11/06/00

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 1162

S&W

IN

GENERATOR

MAN. NO.

NA3225109

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

79380 LB

02:19 PM 11/06/00

OUT

31840 LB

02:38 PM 11/06/00

WEIGH-TRONIX®



47,540.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program

Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421



3225108

EMERGENCY CONTACT: 914-377-6210

Please Print or Type in Block Letters (Do Not Stamp or Use Pre-printed Type)

Form Approved

OMB No. 2050-0006

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

N Y R 0 0 0 0 8 8 5 5 9 7 3 0 6 6

Manifest
Document No.

Page 1

Information in the shaded areas
is not required by Federal law

1. Generator's Name and Address

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

A. State Manifest Document Number

NJA 3225108

45-85 WATER GRANT WAY
YONKERS NY 10701

4. Generator's Phone

914 377-6210

C. State Trans. ID-NUDEP

550010

5. Transporter's Name and Address

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

Detail No.

083969

6. Transporter's US EPA ID Number

3. US EPA ID Number

D. Transporter's Phone ()

315-834-6681

E. State Trans. ID-NUDEP

Detail No.

F. Transporter's Phone ()

G. State Facility's ID

H. Facility's Phone ()

973 344-4004

9. Designated Facility Name and Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 1 2 9 1 1 0 5

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

12. Containers

13. Total Quantity

14. Unit

1. Waste No.

No.

Type

Quantity

Unit

Waste No.

a. X

RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

b.

c.

d.

e.

f.

g.

h.

i.

j.

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l.

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co.

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ct.

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cx.

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jl.

jm.

PAGE 5257

S&W

IN

GENERATOR

MAN. NO.

NSA3225108.

TRANSPORTER

78800 LB

02:53 PM 11/06/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32340 LB

03:18 PM 11/06/00

WEIGH-TRONIX®



46,460.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3225106
EMERGENCY CONTACT: 914-377-6210

Please print or type in block letters. Form designed for use on elite (12-pitch) typewriter.

Form Approved

OMB No. 2050-0030

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NYR000018855973064		2. Page 1 of 1		3. Information in the manifest is not required by Federal law	
3. Generator Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3225106			
4. Generator Phone 914 377-6210				B. State Trans. ID-NJDEP 550010			
5. Transporter 1 Name PAGE ETC INC				C. Decal No. 087912			
6. Transporter 1 US EPA ID Number NYD986969947				D. Transporter's Phone 315-834-6681			
7. Transporter 2 Name				E. State Trans. ID-NJDEP			
8. Designated Facility Name and Mailing Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				F. Decal No.			
9. Designated Facility US EPA ID Number NJD9911291105				G. Transporter's Phone			
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				001 D 145000 P		EST D 0 0 8	
b.							
c.							
d.							
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				K. Handling Codes for Wastes Listed Above S&W APP.990009 (a):066 104 Shale			
b.							
c.							
17. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				18. Generator's Signature KEVIN REILLY Signature Kevin Reilly Month Day Year 11/06/00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Charlie Ewins Signature Charlie Ewins Month Day Year 11/06/00				18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year			
19. Discrepancy Information Space 46,240 LBS							
20. Received Pending Manifest Review & Quality Control Printed Name ETI Signature ETI Month Day Year 11/06/00							

SIGNATURE AND INFORMATION WILL BE LEGIBLE ON ALL COPIES

PAGE 1210 S&W

GENERATOR

MAN. NO. NSA 322 5106

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

79680 LB

03:30 PM 11/06/00

OUT

33440 LB

03:57 PM 11/06/00

WEIGH-TRONIX®



46,240.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3225107
EMERGENCY CONTACT: 914-377-6210

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.	Manifest Document No.	Page 1	OMB No. 2050-0008
NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		NYR000008855973065			Information on this manifest is not required by Federal law.
1. Generator's Name and Address		State Manifest Document Number NJA 3225107			
2. Generator's Phone		45-65 WATER GRANT WAY YONKERS NY 10701			
3. Generator's Emergency Contact		C. State Trans. ID-NJDEP 850010			
PAGE ETC INC		Decal No. 084109			
4. Generator's US EPA ID Number		D. Transporter's Phone (315-834-6681)			
NYD986969947		E. State Trans. ID-NJDEP 802332126			
5. Designated Facility Name and Address		Decal No.			
S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		F. Transporter's Phone			
NJ D9912911105		G. State Facility's ID			
1. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)		H. Facility's Phone (973 344-4004)			
HM		12. Containers			
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		No. Type			
b.		13. Total Quantity			
c.		14. Unit (Wt/Vol)			
d.		Waste No.			
J. Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above			
E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK		S&W APP 990009 (8):066			
L. Special Handling Instructions and Additional Information		a. b. c. d.			
(8)110-332 PM TCLP LEAD					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.					
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name		Signature		Month Day Year	
KEVIN REILLY		[Signature]		11/06/00	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
Printed/Typed Name		Signature		Month Day Year	
LARRY HOMENY		[Signature]		11/06/00	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
Printed/Typed Name		Signature		Month Day Year	
3		[Signature]			
19. Discrepancy Indication Space					
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL					
48,120 LBS.					
20. Receiver's Name and Address		Signature			
Printed/Typed Name		Signature			
[Signature]		[Signature]			
SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES					

PAGE 5518

S&W

IN

GENERATOR

MAN. NO.

WJA3225107

TRANSPORTER

79980 LB

03:07 PM 11/06/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

31060 LB

03:27 PM 11/06/00

WEIGH-TRONIX®



48,920
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**



3225104

Please print or type in block letters. Form designed for use on elite (12 pitch) typewriter.

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

NYR00008855973062

Manifest
Document No.

2. Page

Information in the shaded areas
is not required by Federal law.

3. State Manifest Document Number

NJA 3225104

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Phone: 914 377-6210

45-85 WATER GRANT WAY
YONKERS NY 10701

5. Transporter's Name

6. State Trans. ID-NJDEP

850010

7. Transporter's Address

PAGE ETC INC Horn with Trucks in RAD 146714878
NYD9906969947

8. US EPA ID Number

9. Transporter's Phone (315) 834-6601

10. State Facility's Name and Site Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJID991291105

11. State Trans. ID-NJDEP

12. Decal No.

13. Facility's Phone (973) 344-4004

14. US DOT Description Including Proper Shipping Name, Hazard Class or Division,
ID Number and Packing Group

15. Containers
No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III

001 D T 43 K
P D 0 0 8

J. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

16. (a) 110-332 PM TCLP LEAD

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed Name
Rebecca Kinal

Signature
Rebecca Kinal

Month Day Year
11 10 2000

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed Name
Elliot Maldonado

Signature
Elliot Maldonado

Month Day Year
11 10 2000

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed Name

Signature

Month Day Year

19. Discrepancy Indication Space

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

46,760 LBS.

20. Facility's Name and Address (if different from generator's address) and by this manifest except as noted in item 19

Printed Name

Signature

Month Day Year
11 18 00

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

Hard with 193 S&W

GENERATOR

MAN. NO.

NJA3225104
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

IN

77980 LB

11:00 AM 11/08/00

OUT

31220 LB

01:17 PM 11/08/00

WEIGH-TRONIX®



46,760.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



3225105
EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

Information in the shaded areas is not required by Federal law.

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

Manifest
Number

Page 1
of 1

NYR000008855973063

3. Generator's Name and Mailing Address

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Phone 914 377-6210

5. Transporter's Company Name

PAGE ETC INC

Transporter's Company Name

NYD986969947

US EPA ID Number

A. State Manifest Document Number

NJA 3225105

45-85 WATER GRANT WAY
YONKERS NY 10701

C. State Trans. ID-NJDEP

550010

Decal No.

084014

D. Transporter's Phone (914) 834-6681

E. State Trans. ID-NJDEP 800-333-2121

Decal No.

F. Transporter's Phone (973) 344-4004

G. State Facility's ID

H. Facility's Phone (973) 344-4004

6. Designated Facility Name and Site Address

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJ D99112911105

US EPA ID Number

7. US DOT Description, Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group

HM

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

15. Waste No.

a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 MA3077
PKG: III

001 D 46000 P D 0 0 8

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
a 0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

104
stable

19. Supplemental Information and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Rebecca Kinal

Signature

Rebecca Kinal

Month Day Year

11/10/80

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

FRANK P. Anderson

Signature

FRANK P. Anderson

Month Day Year

11/10/80

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indicator Boxes

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

46380 LBS.

20. Facility Owner or Operator Certification: Receipt of these materials covered by this manifest except as noted in item 19.

Printed/Typed Name

FRANK P. Anderson

Signature

FRANK P. Anderson

Month Day Year

11/18/80

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

PAGE 1162

S&W

IN

GENERATOR

MAN. NO.

NJA 3225105.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

78040 LB

10:03 AM 11/08/00

OUT

31660 LB

12:53 PM 11/08/00

WEIGH-TRONIX®



46,380.
WEIGHER

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved.

OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. NYR000008855973238		Manifest Document No.		Form Approved OMB No. 2050-0039	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		4. Generator's Phone 914 377-6210		5. Transporter 1 Company Name PAGE ETC INC		6. Transporter 1 US EPA ID Number NYD986969947	
7. Transporter 2 Company Name		8. Transporter 2 US EPA ID Number		9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. Designated Facility US EPA ID Number NJ D991291105	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		12. Containers No. Type 2X1 D 46000		13. Total Quantity EST 46000		14. Unit Wt/Vol P D O I O 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a 0-8% DEBRIS; 0-3% ROCK		S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above a. 804 b. 804		c. 804 d. 804	
15. Special Handling Instructions and Additional Information (a) 10-332 PM TCLP LEAD		16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		Printed/Typed Name Rebecca Kinal		Signature Rebecca Kinal	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name LARRY HOMENE		Signature Larry Home		Month Day Year 11 10 80		Month Day Year 11 10 80	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		Month Day Year	
19. Discrepancy Indication Space		20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted on page 13 Printed/Typed Name F T E H		Signature F T E H		Month Day Year 11 8 80	

RAGE 5518

S&W

IN

GENERATOR

MAN. NO.

NTA 3225925

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76420 LB

03:34 PM 11/08/00

OUT

31200 LB

04:20 PM 11/08/00

WEIGH-TRONIX®



45'220 45,220.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 914-377-6210

Please void manifest back letters. (Form designed for use on elite, 12-pitch typewriter)

Form Approved

OMB No. 2050-0009

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 2 4 3		2. Page of 1		Information on the manifest is not required by Federal law	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3225930			
4. Generator's Phone 914 377-6210				B. State Trans. ID-NUDEP 550010			
5. Transporter's Company Name PAGE ETC INC				C. State Trans. ID-NUDEP 08410			
6. US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7				D. Transporter's Phone 315 834 6681			
7. Transporter's Company Name				E. State Trans. ID-NUDEP 800 233 2126			
8. US EPA ID Number				F. Transporter's Phone			
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				G. State Facility's ID			
10. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5				H. Facility's Phone 973 344-4004			
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		No. Type		EST. 46000		Waste No.	
b.		XX1 D		P		D 0 0 8	
c.							
d.							
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a0-8% DEBRIS; 0-3% ROCK		S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above Stabil.			
b.		c.		d.			
15. Special Manifest Instructions and Additional Information 189110 332 PM TCLP LEAD							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Rebecca Kinal		Signature Rebecca Kinal		Month 11		Day 10	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name LARRY HOMENY		Signature Larry Homeny		Month 11		Day 08	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month		Day	
19. Discrepancy Indication Space 44,240 LBS.							
20. Facility Owner or Operator Certification of receipt of hazardous material covered by this manifest except as noted in item 19. Printed/Typed Name J E T		Signature J E T		Month 11		Day 08	

PAGE 5518

S&W

IN

GENERATOR

MAN. NO.

NJA 3225930.
TRANSPORTER

75580 LB

VEHICLE ID.

09:37 AM 11/08/00

DRIVER ON OFF

OUT

REMARKS:

31340 LB

12:44 PM 11/08/00

WEIGH-TRONIX®



44,240.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 **EMERGENCY CONTACT: 914-377-6210**



3225928

Generate type or print in block letters. Form designed for use on site (13-inch) typewriter.

Form Approved

OMB No. 2050-0039

Information in the shaded areas is not required by Federal law.

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

N Y R 0 0 0 0 8 8 5 5 9 7 3 2 4 1

2. State

NY

A. State Manifest Document Number

NJA 3225928

3. Generator's Name and Mailing Address
**NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701**

4. Generator's Phone
914 377-6210

45-85 WATER GRANT WAY

YONKERS NY 10701

5. Transporter 1 Company Name

PAGE ETC INC

6. US EPA ID Number

N Y D 9 8 6 9 6 9 9 4 7

C. State Trans. ID-NUDEP

S50010

7. Transporter 2 Company Name

Decal No. -

084109

9. Designated Facility Name and Site Address

**S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032**

10. US EPA ID Number

N J D 9 9 1 2 9 1 1 0 5

D. Transporter's Phone

315-834-6681

E. State Trans. ID-NUDEP

802332126

Decal No. -

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

973 344-4004

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

HM

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

1. Waste No.

a. **X** **RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)
9 NA3077
PKG: III**

XXI D T 46000 P D O O E

J. Additional Descriptions for Materials Listed Above

**E/S ALSO D008; 92-100% SOIL
a0-8% DEBRIS; 0-3% ROCK**

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

S1B135

15. Special Handling Instructions and Additional Information

(877)10-332 PM TOLL LEAD

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Rebecca Kural

Signature

Rebecca Kural

Month Day Year
11/27/00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

LARRY HOMONY

Signature

Larry Homony

Month Day Year
11/27/00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

39,920 LBS

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

20. Facility's Name or Operator's Designation (In case of receipt of hazardous materials covered by this manifest except as noted below)

Printed/Typed Name

Shan Hsoka

Signature

Shan Hsoka

Month Day Year

11/27/00

SHAW'S TYPE AND INFORMATION MUST BE LEGIBLE IN ALL COPIES

Page 5518
GENERATOR

S&W

IN

MAN. NO.
NJ A3225928,
TRANSPORTER

71080 LB

02:47 PM 11/27/00

VEHICLE ID.

DRIVER ON OFF

REMARKS:

OUT

31160 LB

03:23 PM 11/27/00

WEIGH-TRONIX®



39,920 39,920
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0050

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2. Page of 1		Information in the standard manifest is not required by Federal law	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State of New Jersey Document Number NJA 3226046			
4. Generator's Phone 914 377-6210						45-65 WATER GRANT WAY YONKERS NY 10701			
5. Transporter's Company Name PAGE ETC INC						6. US EPA ID Number NY D 9 8 6 9 6 9 9 4 7		C. State Trans. ID-NJDEP S50010	
7. Transporter's Contact Name						8. US EPA ID Number		D. Transporter's Phone 315-834-6681	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						10. US EPA ID Number NJ D 9 9 1 2 9 1 1 0 5		E. State Trans. ID-NJDEP 087912	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM						12. Containers No. Type		13. Total Quantity EST 45000	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III						001 D		D 0 0 8	
b.									
c.									
14. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK						15. Handling Codes for Wastes Listed Above S&W APP. 990009 (a):066 Stabilized TS4			
16. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Rebecca Kinal Signature Rebecca Kinal Month Day Year 11/27/00									
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Charlie Ewins Signature Charlie Ewins Month Day Year 11/27/00									
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Charlie Ewins Signature Charlie Ewins Month Day Year 11/27/00									
19. Discrepancy Indication Space RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Charles M. Moke Signature Charles M. Moke Month Day Year 11/27/00									

Page 7732/126

S&W

IN

GENERATOR

MAN. NO.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

82100 LB

09:46 AM 11/27/00

OUT

33820 LB

12:01 PM 11/27/00

WEIGH-TRONIX®



48,280 48,280
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421 EMERGENCY CONTACT: 914-377-6210



3226047

1. Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 5 0 2
2. State of New Jersey
3. Date of Manifest
4. Manifest Number
5. State of New Jersey
6. Date of Manifest
7. State of New Jersey
8. Date of Manifest
9. State of New Jersey
10. Date of Manifest
11. State of New Jersey
12. Date of Manifest
13. State of New Jersey
14. Date of Manifest
15. State of New Jersey
16. Date of Manifest
17. State of New Jersey
18. Date of Manifest
19. State of New Jersey
20. Date of Manifest
21. State of New Jersey
22. Date of Manifest
23. State of New Jersey
24. Date of Manifest
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86. Date of Manifest
87. State of New Jersey
88. Date of Manifest
89. State of New Jersey
90. Date of Manifest
91. State of New Jersey
92. Date of Manifest
93. State of New Jersey
94. Date of Manifest
95. State of New Jersey
96. Date of Manifest
97. State of New Jersey
98. Date of Manifest
99. State of New Jersey
100. Date of Manifest

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

Generator's Phone: 914 377-6210

PAGE ETC INC

N Y D 9 8 6 9 6 9 9 4 7

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

N J D 9 9 1 1 2 9 1 1 0 5

11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)

a.	X	RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III	12. Containers No.	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
b.			XX1	ES+23	+	D 0 0 8
c.						
d.						

12. Additional Descriptions for Materials Listed Above

E/S ALSO D008; 92-100% SOIL
0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

13. Additional Descriptions for Materials Listed Above

Stabilization
104

14. Special Handling Instructions and Additional Information

(a) 110-332 PM TCLP LEAD

15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed Name

Rebecca Kinal

Signature

Rebecca Kinal

Month Day Year
11 27 00

16. Transporter 1 Acknowledgement of Receipt of Materials

Printed Name

ROBERT EMANUEL

Signature

Robert Emanuel

Month Day Year
11 27 00

17. Transporter 2 Acknowledgement of Receipt of Materials

Printed Name

Signature

Signature

Month Day Year

18. Discrepancy Indication Space

43,980 LBS

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

19. Facility Owner or Operator Certification of Receipt of Hazardous Materials Covered by this Manifest and of Compliance with Applicable Regulations

Printed Name

Chas M. Soka

Signature

Chas M. Soka

Month Day Year
11 27 00

SIGNATURE AND INFORMATION

TO BE FURNISHED TO ALL COPIES

Page 6620

S&W

IN

GENERATOR

MAN. NO.

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

76380 LB

10:42 AM 11/27/00

OUT

32300 LB

12:20 PM 11/27/00

WEIGH-TRONIX®



43980 43,980.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 914-377-6210

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law			
3. Generator Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701				A. State Manifest Document Number NJA 3212109				45-85 WATER GRANT WAY YONKERS NY 10701			
4. Generator Phone 914 377-6210		US EPA ID Number NY D 9 8 6 9 6 9 9 4 7		C. State Trans. ID-NJDEP S50010		Decal No. - 084014		D. Transporter's Phone - 315-832-6681			
5. Transporter 1 Company Name PAGE ETC INC		US EPA ID Number		E. State Trans. ID-NJDEP		Decal No. - 800332706		F. Transporter's Phone ()			
6. Transporter 2 Company Name		US EPA ID Number		G. State Facility's ID		H. Facility's Phone (973 344-4004)					
7. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		US EPA ID Number N J D 9 9 1 2 9 1 1 0 5									
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM				12. Containers No. Type		13. Total Quantity Quantity		14. Unit Wt/Vol		15. Waste No.	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				DO1 D I		EST 47000		Y		D 0 0 8	
b.											
c.											
d.											
17. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above Stabilization		a. 104		c.	
b.				c.		b.		d.			
17. Date and Time of Manifest Completion 11/20/00 3:52 PM TOLP LEAD				17. Date and Time of Manifest Completion							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.											
Printed/Typed Name Rebecca Kinal				Signature <i>Rebecca Kinal</i>				Month Day Year 11/27/00			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name FRANK P. Anderson				Signature <i>FRANK P. Anderson</i>				Month Day Year 11/27/00			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 12				Signature				Month Day Year			
19. Discrepancy Indication Space											
RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL 44409 U.S.											
20. Facility Owner or Designated Certifying Official (Printed/Typed Name) Shaw Musoke											
Signature and Information (Must be legible on all copies) <i>Shaw Musoke</i>											

In case of an emergency or spill immediately call the state or federal emergency response number. (909) 232-7172.

Page 1162

GENERATOR

MAN. NO.

NJA 3212109

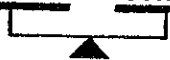
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

WEIGH-TRONIX®



S&W

IN

75980 LB

10:22 AM 11/27/00

OUT

31580 LB

12:12 PM 11/27/00

44 400 44,400.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3212110 914-577-6210

Please type or print in block letters. (Form designed for use on a 12-column typewriter)

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 5 3 8		Manifest Document No. 2, Page 1 of 1		Information in the shaded areas is not required by Federal law	
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701 914 377-6210				A. State Manifest Document Number NJA 3212110 45-85 WATER GRANT WAY YONKERS NY 10701			
5. Transporter's Name PAGE ETC INC		US EPA ID Number N Y D 9 8 6 9 6 9 9 4 7		D. State Trans. ID-NJDEP S50010 Decal No. 084109		E. State Trans. ID-NJDEP 315-834-6681 80-233-2126	
7. Facility's Name and Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032				US EPA ID Number		Decal No.	
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, D Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III				12. Containers No. Type XXI D T 4600		13. Total Quantity EST. 4600	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK				S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above Stabilization 710	
14. Generator's Signature and Title Rebecca Kinal				Signature Rebecca Kinal		Month Day Year 11/27/00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name LARRY HAMENY				Signature Larry Hameny		Month Day Year 11/27/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name				Signature		Month Day Year	
19. Discrepancy Indicator Space 44,660 LBS				Signature Luis Masok		Month Day Year 11/27/00	

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

Page 5518

S&W

IN

GENERATOR

75940 LB

MAN. NO.

NJA 3212110.

TRANSPORTER

10:08 AM 11/27/00

VEHICLE ID.

DRIVER ON

OFF

OUT

REMARKS:

31280 LB

12:04 PM 11/27/00

WEIGH-TRONIX®



44 660 44,660
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3212112 974-377-6210

UNIFORM HAZARDOUS WASTE MANIFEST		NYR00008855973540		Form Approved		OMB No. 2050-0039	
1. Generator Name and Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701 914 377-6210		2. State Trans. ID-NJDEP 550010		3. State Manifest Document Number NJA 3212112		4. Information in the shaded areas is not required by Federal law.	
5. Generator's Facility Name PAGE ETC INC		6. US EPA ID Number NYD986969947		7. State Trans. ID-NJDEP 550010		8. Decal No.	
9. Designated Facility Name and Site Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		10. US EPA ID Number NJ D9912911105		11. Transporter's Phone 315-834-6681		12. State Trans. ID-NJDEP 08395	
13. US DOT Description (including Proper Shipping Name, hazard Class or Division, ID Number and Packing Group) a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		14. Containers No. Type XXI D		15. Total Quantity T T5+23		16. Unit Wt/Vol T XIC D 0 0 0 E	
17. Additional Descriptions for Materials Listed Above E/S ALSO DOOB; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK		18. S&W APP.990009 (a):066		19. Handling Codes for Wastes Listed Above		20. Month Day Year 11/27/00	
21. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: Rebecca Kinal Signature: Rebecca Kinal Month Day Year: 11/27/00		22. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: Robert EMANUEL Signature: Robert Emanuel Month Day Year: 11/27/00		23. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: [Signature] Signature: [Signature] Month Day Year: [Signature]		24. Discrepancy Indication Spaces	
25. RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL 44800 LBS. Printed/Typed Name: [Signature] Signature: [Signature] Month Day Year: 11/27/00							

In case of an emergency or spill immediately call the state the emergency occurred in and the N.J. Dept. of Environmental Protection, (609) 292-7170

Page 6620

GENERATOR

MAN. NO.

NTA 324 2112
TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

S&W

IN

77580 LB

04:30 PM 11/27/00

OUT

32780 LB

05:08 PM 11/27/00

WEIGH-TRONIX®



44,800

WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421



EMERGENCY CONTACT: 3212111 377-6210

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. N Y R 0 0 0 0 8 8 5 5 9 7 3 5 3 9		Form Approved, OMB No. 2050-0039	
NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701		State Manifest Document Number NJA 3212111		Information in the shaded areas is not required by Federal law	
1. Generator's Phone 914 377-6210		2. State Trans. ID-NJDEP S50010		3. Decal No. 087912	
PAGE ETC INC		4. State Trans. ID-NJDEP S50010		5. Decal No. 087912	
6. Designated Facility Name and Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032		7. US EPA ID Number N J D 9 9 1 2 9 1 1 0 5		8. Facility's Phone 973 344-4004	
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, D Number and Packing Group) HM a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III		12. Containers No. Type 0 0 1 D 145000		13. Total Quantity Est P 0 0 0 8	
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL 0-8% DEBRIS; 0-3% ROCK		S&W APP.990009 (a):066		K. Handling Codes for Wastes Listed Above a. T 0 1 4	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Charlie Ewins		Signature Charlie Ewins Month Day Year 11/27/00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Lee Pater		Signature Lee Pater		Month Day Year 11/27/00	
19. Discrepancy Indicator State		20. Facility's Signature Lee Pater		Month Day Year 11/27/00	

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

42,320 LBS.

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

Page 1210

S&W

IN

GENERATOR

MAN. NO.

NJA 321211

TRANSPORTER

75960 LB

03:10 PM 11/27/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

33640 LB

03:38 PM 11/27/00

WEIGH-TRONIX®



42,320 42,320.
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program



Manifest Section
P.O. Box 421, Trenton, NJ 08625-0421
EMERGENCY CONTACT: 3225110 914-377-6210

Please type or print in block letters. Form designed for use on date in English (typewriter).

Form Approved

OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2. Page of 1		Information in the shaded areas not required by Federal law			
3. Generator's Name and Mailing Address NEW YORK STATE SITE B00045-3 PARCELS H&I CITY HALL ROOM 313 YONKERS NY 10701						A. State Manifest Document Number NJA 3225110					
4. Generator's Phone 914 377-6210						45-85 WATER GRANT WAY YONKERS NY 10701					
5. Transporter's Company Name PAGE ETC INC Horwith Trucking						C. State Trans. ID-NJDEP 550010					
6. Transporter's Company No.						Decal No.					
7. US EPA ID Number						D. Transporter's Phone 315-834-6681					
8. US EPA ID Number						E. State Trans. ID-NJDEP 081489					
9. Designated Facility Name and Address S&W WASTE, INC. 105 JACOBUS AVENUE SOUTH KEARNY, NJ 07032						F. Transporter's Phone (610) 261-2221					
10. NJ ID Number N J D 9 9 1 1 2 9 1 1 0 5						G. State Facility's ID					
11. US DOT Description including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group						H. Facility's Phone 973 344-4004					
12. Containers						13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. X RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD)						EST					
b. 9 NA3077						001 D 145000		P		D 0 0 8	
c. PKG: III											
d.											
J. Additional Descriptions for Materials Listed Above E/S ALSO D008; 92-100% SOIL a 0-8% DEBRIS; 0-3% ROCK						K. Handling Codes for Wastes Listed Above S&W APP.990009 (a):066					
b.						c.					
d.						b.					
17. Generator's Signature and Title KEVIN REILLY						18. Generator's Signature KEVIN REILLY					
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Dennis E Santor JR						Signature Dennis E Santor JR					
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature					
19. Discrepancy Indication Space											
20. Facility Director or Operator Certification Printed/Typed Name JEFFREY TI						Signature JEFFREY TI					

RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

43,460 LBS.

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

Howli Kh 151

S&W

IN

GENERATOR

MAN. NO.

NJA 3225110

TRANSPORTER

VEHICLE ID.

DRIVER ON OFF

REMARKS:

77440 LB

01:33 PM 11/06/00

OUT

33980 LB

02:04 PM 11/06/00

WEIGH-TRONIX®

43,460
WEIGHER



State of New Jersey
Department of Environmental Protection
Hazardous Waste Regulation Program
Manifest Section

P.O. Box 421, Trenton, NJ 08625-0421

EMERGENCY CONTACT: 914-377-6210



3225103

Please type or print in block letters. Form designed for use on elite (12-column) typewriter.

Form Approved

OAHB No. 2040-2002

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

Manifest
Document No.

Pages

Information on this manifest is not required by Federal law

NYR000008855973061

NJA 3225103

NEW YORK STATE SITE B00045-3 PARCELS H&I
CITY HALL ROOM 313 YONKERS NY 10701

4. Generator's Phone: 914 377-6210

45-85 WATER GRANT WAY
YONKERS NY 10701

HORWITH TRUCKING
PAGE ETC INC PH

PAD 14 67 14 878
NYD906969947

3. State Trans. ID-NJDEP

550010

Decal No.

081354

2. Transporter's Phone

313-888-6611

5. State Trans. ID-NJDEP

507110

Decal No.

6. Transporter's Phone

900 220-8807

7. State Facility's ID

8. Facility's Phone 973 344-4004

S&W WASTE, INC.
105 JACOBUS AVENUE
SOUTH KEARNY, NJ 07032

NJID991129111015

11. US DOT Description including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group

a.	X	RQ HAZARDOUS WASTE SOLID NOS (EPA LEAD) 9 NA3077 PKG: III	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
			No.	Type			
			0101	D	44000	P	D 0 0 8
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
E/S ALSO D008; 92-100% SOIL
a 0-8% DEBRIS; 0-3% ROCK

S&W APP.990009 (a):066

K. Handling Codes for Wastes Listed Above

104
shale

15. Special Handling Instructions and Additional Information

(a) 110-332 PM TCLP LEAD

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Rebecca Knud

Signature

Rebecca Knud

Month Day Year
11 07 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Paul Kreiser

Signature

Paul Kreiser

Month Day Year
11 07 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication See RECEIVED PENDING MANIFEST REVIEW & QUALITY CONTROL

35,120 LBS.

20. For use by Generator, Transporter, or Receiver of hazardous materials covered by this manifest as required by 40 CFR 171.15

Printed/Typed Name

#9 ETI

Signature

[Signature]

Month Day Year
11 07 00

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

Horvath 195 S&W

IN

GENERATOR

MAN. NO.

NJA 3225103.
TRANSPORTER

67300 LB

01:44 PM 11/07/00

VEHICLE ID.

DRIVER ON OFF

OUT

REMARKS:

32180 LB

04:01 PM 11/07/00

WEIGH-TRONIX®



35,120.
WEIGHER

APPENDIX F
DAILY AIR MONITORING LOGS

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront
 PROJECT LOCATION: Yonkers, NY

PROJECT NUMBER: R00-2403-10
 DATE: 9-13-2000

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront
 PROJECT LOCATION: Yonkers, NY

PROJECT NUMBER: R00-2403-10
 DATE: 9-12-2000

TYPE OF EQUIPMENT: (A) MIC-MINI RAIN S/N: 3558
 TYPE OF EQUIPMENT: (B) PUMP VAC. S/N: 363
 TYPE OF EQUIPMENT: (C) LO-LOR MAPL S/N:
 TYPE OF EQUIPMENT: (D) MIC-MINI RAIN S/N:

CALIBRATION: YES INITIALS: DA
 CALIBRATION: INITIALS:
 CALIBRATION: INITIALS:
 CALIBRATION: INITIALS:

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
HAZ HAZ Soil Pk 11/35		0.56	0	0	0.45		STOP! - SCREENING - SPRAY LAYER
SPED-D- HAZ DEPOSITS		0.54	0	0	0.66		ONTO SOIL - FINISH
11	2:00	0.66	0	0	0.64		Background Reading ALL
	3:00	0.60	0	0	0.70		TRF SOMEAS WORKING BUILDING
							DO NEED TO WATCH DT
							THIS POINT:

Signature DAVID HARTMAN / [Signature]

AIR MONITORING LOG

Yonkers Downtown Waterfront

Yonkers, NY

R00-2403-10

9-15-00

S/N: 3558

(b) (7)(D)

(C) 15L/02 m5524

(D) MIE DESTROY

25

2-10-00

2

—

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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
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2412

Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront PROJECT NUMBER: R00-2403-10
 PROJECT LOCATION: Yonkers, NY DATE: 9-18-00

TYPE OF EQUIPMENT: (A) MIC DEST MON S/N: 3558 CALIBRATION: YES INITIALS: DA
 TYPE OF EQUIPMENT: (B) PA PLOTTER S/N: 363 CALIBRATION: YES INITIALS: DA
 TYPE OF EQUIPMENT: (C) CELL/DEMAN S/N: 3613 CALIBRATION: YES INITIALS: DA
 TYPE OF EQUIPMENT: (D) CELL/DEMAN S/N: 3613 CALIBRATION: YES INITIALS: DA

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
	7:30	0.011	0	0	0.023		Back Round Readings
	7:30	0.014	0	0	0.025		Start work
	8:30	0.019	0	0	0.015		Take Readings Various Times
	9:00	0.014	0	0	0.012		During Loading Working
		Stopped work					Not changed
	12:00	0.15	0	0	0.18		Back Round
	1:00	0.13	0	0	0.020		Work Time. Stopped For The Day

Signature _____

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront PROJECT NUMBER: R00-2403-10

PROJECT LOCATION: Yonkers, NY DATE: 9-19-00

TYPE OF EQUIPMENT: (A) MIC DUST MON. S/N: 3558 CALIBRATION: YES INITIALS: DT

TYPE OF EQUIPMENT: (B) PID MON. S/N: 363 CALIBRATION: 1 INITIALS:

TYPE OF EQUIPMENT: (C) LEL/02 MON. S/N: CALIBRATION: INITIALS:

TYPE OF EQUIPMENT: (D) MIC DUST MON. S/N: 3613 CALIBRATION: INITIALS:

Location/Work Area	Time	Inside Perimeter				Outside Perimeter				Comments
		Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level				
Excavation #13	7:00	0.065	0	0	0.062					Before work Back Road
	7:00	0.069	0	0	0.062					Start work
	8:00	0.075	0	0	0.069					
	8:30	0.065	0	0	0.071					
	9:00	0.080	0	0	0.071					Stopped work
	11:30	0.067	0	0	0.054					Back Road/Start Back working
	12:00	0.045	0	0	0.054					
	1:30	0.011	0	0	0.022					Start working

Signature _____

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront PROJECT NUMBER: R00-2403-10
 PROJECT LOCATION: Yonkers, NY DATE: 7-25-00

TYPE OF EQUIPMENT: (A) MIC DUST METER S/N: 3558 CALIBRATION: YES INITIALS: DK
 TYPE OF EQUIPMENT: (B) PID METER S/N: 363 CALIBRATION: INITIALS:
 TYPE OF EQUIPMENT: (C) LEL/DUST METER S/N: CALIBRATION: INITIALS:
 TYPE OF EQUIPMENT: (D) MIC DUST METER S/N: 3613 CALIBRATION: INITIALS:

Location/Work Area	Time	Inside + Perimeter				DOT Side Area				Comments
		Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level				
Excavation #10	6:30	0.014	0	0	0.019					Back Round Reading
	7:00	0.015	0	0	0.022					Start Excavating
	8:00	0.044	0	0	0.006					
	9:00	0.043	0	0	0.005					
	9:30	0.049	0	0	0.005					Stop Loading activities
	12:30	0.034	0	0	0.002					Start Loading
	1:00	0.045	0	0	0.014					
	1:30	0.040	0	0	0.016					

Signature _____

AIR MONITORING LOG

R00-2403-10

9-22-6

INITIAL C-

INITIALS:

INITIALS:

INITIALS:

Inside Finish

Outside-Perimeter

Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Downtown Waterfront PROJECT NUMBER: R00-2403-10
 PROJECT LOCATION: Yonkers, NY DATE: 9-28-00

TYPE OF EQUIPMENT: (A) MIC Dust Meter S/N: 3558 CALIBRATION: YES INITIALS: DA
 TYPE OF EQUIPMENT: (B) Rad Meter S/N: 363 CALIBRATION: / INITIALS: 7
 TYPE OF EQUIPMENT: (C) Gas/O2 Meter S/N: / CALIBRATION: / INITIALS: /
 TYPE OF EQUIPMENT: (D) MIC Dust Meter S/N: 3613 CALIBRATION: / INITIALS: /

Location/Work Area	Inside Perimeter				Outside Perimeter				Comments
	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level			
Excavation #10	7:00	0.019	0	0	0.054				Back Round
	7:15	0.019	0	0	0.056				Start Loading
	8:00	0.035	0	0	0.053				Finish Loading First Round
	12:15	0.037	0	0	0.033				
	12:30	0.037	0	0	0.045				Loading TRKS.
	1:00	0.025	0	0	0.018				Finish Loading TRKS.

Signature _____

AIR MONITORING LOG

R00-2403-10

9-29-00

INITIALS:

INITIALS:

INITIALS: _____
INITIAL C: _____

INITIALS: _____

Verzinsung

Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: YORKER REHABILITATION PROJECT NUMBER: P02-2463-10
 PROJECT LOCATION: YORKER N.Y. DATE: 10-10-00

TYPE OF EQUIPMENT: (A) Hi-CAP HL330 S/N: PA910531 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (B) ASA 360 S/N: 21353 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (C) PDR-3 S/N: 3959 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (D) PDR-3 S/N: XXXX CALIBRATION: ✓ INITIALS: JS

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
0/5 Fence / EZ	0940	2.2 ¹⁰⁰ / 2.1 ¹⁰⁰				D	BKG 2.1 PPM
0/5 Fence	0945	CEL 0.2 / 20.8				D	BKG CEL 0% / 0.2-20.8%
I/S EZ	0950	CEL 0.2 / 20.8				D	
0 Fence	0930			0.00mg/m ³		D	BKG 0.0mg/m ³
I/S CAD	0935			0.00mg/m ³		D	BKG 0.0mg/m ³
0/5 Fence / EZ	1050	0.04 / 0.04				D	
0/5 Fence	1055	CEL 0.2 / 20.8				D	
I/S EZ	1057	CEL 0.2 / 20.8				D	
0 Fence	11:00			0.10mg/m ³		D	
I/S CAD	1110			0.00mg/m ³		D	

John L. Quinter
 Signature 10-16-00

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: YORKER REMEDIATION PROJECT NUMBER: ROO - 2403-10
 PROJECT LOCATION: Yorker, N.Y. DATE: 10-10-00

TYPE OF EQUIPMENT: (A) MicroTIP H2000 S/N: PA910581 CALIBRATION: ✓ INITIALS: [Signature]
 TYPE OF EQUIPMENT: (B) ISA 360 S/N: 31363 CALIBRATION: ✓ INITIALS: [Signature]
 TYPE OF EQUIPMENT: (C) DOH-3 S/N: 3969 CALIBRATION: ✓ INITIALS: [Signature]
 TYPE OF EQUIPMENT: (D) DOH-3 S/N: XXXX CALIBRATION: ✓ INITIALS: [Signature]

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
OK Fence / EZ	1235	<u>DOH-3</u>				D	
OK Fence	1236		<u>ISA 360</u>			D	
IS Fence / EZ	1237		<u>ISA 360</u>			D	
IS Fence	1238		<u>ISA 360</u>			D	
IS CAB	1245			<u>DOH-3</u>		D	Water Used For Dust Control
OK Fence / EZ	1300	<u>DOH-3</u>				D	
OK Fence						D	
IS Fence / EZ						D	
IS Fence						D	
IS CAB						D	

Signature: [Signature] 10-10-00

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yonkers Remediation
 PROJECT LOCATION: Yonkers, N.Y.
 PROJECT NUMBER: R03-2463-10
 DATE: 10-11-00

TYPE OF EQUIPMENT: (A) Hicomp H400 SIN: PA90531 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (B) MSA 360 SIN: 31353 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (C) PDH-3 SIN: 3959 0/5 CALIBRATION: ✓ INITIALS: JS
 TYPE OF EQUIPMENT: (D) PDH-3 SIN: 3959 1/5 CALIBRATION: ✓ INITIALS: JS

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
@ Fence / EZ	0745	0				D	0.0 PPM BKG
Excursion Zone	0750		LEL 0.208			D	LEL BKG 0% / 0 ² BKG 20.8%
o/s Fence	0755		LEL 0.208			D	LEL BKG 0% / 0 ² BKG 20.8%
@ Fence	0757			0.0mg/m ³		D	BKG 0.0mg/m ³
I/s CAB	0759			0.0mg/m ³		D	BKG 0.0mg/m ³
@ Fence / EZ	0955	0				D	0 PPM
Excursion Zone	0950		LEL 0.208			D	LEL / 0 ²
o/s Fence	0947		LEL 0.208			D	LEL / 0 ²
@ Fence	0945			0.0mg/m ³		D	
I/s CAB	0940			0.0mg/m ³		D	

John J. Juntun
 Signature

NAME: [unclear]

55°F

0630 hrs

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: YONKERS CITY REMEDIATION
PROJECT LOCATION: YONKERS, NY
PROJECT NUMBER: _____
DATE: 10/17/00

TYPE OF EQUIPMENT: (A) MSA 360 S/N: 812722 CALIBRATION: 10-17-00 INITIALS: RL
TYPE OF EQUIPMENT: (B) PID #12000 S/N: PV-1 CALIBRATION: 10-17-00 INITIALS: RL
TYPE OF EQUIPMENT: (C) MANIPAN P003 S/N: - CALIBRATION: - INITIALS: -
TYPE OF EQUIPMENT: (D) - S/N: - CALIBRATION: - INITIALS: -

02

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
EXCLUSION ZONE	0700	02/20.8	B26 3.1	.00		D	BACKGROUND
EXCLUSION	0800	28.8	2.6	.00		D	TEST PIT & OPERATOR'S CAB
EXCLUSION	0900	20.9	2.5	.00		D	
EXCLUSION	1000	20.9	2.5	.00		D	
	1100					D	SITE WAS MOIST AFTER WATER WAS APPLIED VIA spray hose
EXCLUSION ZONE	1300	20.9	2.5	.00		D	NORMAL WORKING CONDITIONS & AIR QUALITY
" / "	1500					D	END OF THE DAY SITE WAS HOSED-DOWN TO PREVENT FINE AIRBORNE RELEASE OF PARTICULATES INTO THE AIR

L E Viller

Signature

0630 hrs

AIR MONITORING LOG

Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: YORKLEAS RENOVATION PROJECT NUMBER: R00-2403-10
 PROJECT LOCATION: YORKLEAS P.Y. DATE: 10-19-00

TYPE OF EQUIPMENT: (A) Theriotif 11-200 SIN: PA910531 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (B) MSA 260 SIN: 31353 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (C) PDA-3 SIN: 8857 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (D) PDA-3 SIN: XXXX CALIBRATION: ✓ INITIALS: L.K.

Location/Work Area		Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
0/S Fence/EZ		0900	2 PPM / 2 PPM				D	BKG 2.1 PPM
0/S Fence		0910		LEL / 0.2 0 / 20.8			D	BKG 0% / 0.2-20.8%
1/S Fence		0910		LEL / 0.2 0 / 20.8			D	"
0/Fence		0915			0.00mg/m ³		D	BKG 0.00mg/m ³
1/S CAB		0920			0.00mg/m ³		D	"
0/S Fence/EZ		1200-1530	0 PPM / 0 PPM				D	No Action Levels. ALL < 10 PPM
0/S Fence		1200-1530		LEL / 0.2 0 / 20.7			D	LEL 0-25 No Action Levels. ALL 0-20.8%
1/S Fence		1200-1530		LEL / 0.2 0 / 20.7			D	"
0/Fence		1200-1530			0.00mg/m ³		D	No Action Levels < 90mg/m ³
1/S CAB		12:1530			0.00mg/m ³		D	No Action Levels < 1.0mg/m ³

LEONARDUS KITTLES / James J. Juntun
 Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: Yorker Remediation
 PROJECT LOCATION: Yorker, N.Y.
 PROJECT NUMBER: R00-2403-10
 DATE: 10-20-00

TYPE OF EQUIPMENT: (A) MicroPak 200 S/N: PA910531 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (B) MSA 360 S/N: 31353 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (C) PM-3 S/N: 3959 CALIBRATION: ✓ INITIALS: L.K.
 TYPE OF EQUIPMENT: (D) PM-3 S/N: XXXX CALIBRATION: ✓ INITIALS: L.K.

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
0/5 Fence/E2	0915	250PPH 23PPH				D	BKG 2.4 PPH.
0/5 Fence	0920		DEC 10 ² 0/20.7			D	BKG 0% / 0 ² 20.7%
I/S Fence	0925		DEC 10 ² 0/20.8			D	"
Q Fence	0935			0.02mg/m ³		D	BKG 0.01mg/m ³
I/S CAB	0945			0.01mg/m ³		D	"
0/5 Fence/E2	0945-1530	15PPH 15PPH				D	No Action Levels Acc < 10 PPH
0/5 Fence	0950-1530		DEC 10 ² 0/20.7			D	No Action Levels Acc 0.2-20.8%
I/S Fence	0955-1530		DEC 10 ² 0/20.7			D	"
Q Fence	0955-1530			0.02mg/m ³		D	No Action Levels < 90mg/m ³
I/S CAB	0945-1530			0.01mg/m ³		D	No Action Levels < 1.0mg/m ³

LEONARDUS KITEES / Frank Juntun
 Signature

SUNNY
CLEAR
0700 hrs

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: CITY OF YONKERS PROJECT NUMBER: _____
 PROJECT LOCATION: YONKERS, NY WATERFRONT DATE: MON 11/6/00

TYPE OF EQUIPMENT: (A) MSA S/N: NA CALIBRATION: YES INITIALS: ZK
 TYPE OF EQUIPMENT: (B) PID S/N: NA CALIBRATION: YES INITIALS: ZK
 TYPE OF EQUIPMENT: (C) AMIRAMZOD S/N: NA CALIBRATION: YES INITIALS: ZK
 TYPE OF EQUIPMENT: (D) _____ S/N: _____ CALIBRATION: _____ INITIALS: _____

RENTAL EQUIPMENT FROM U.S. ENVIRONMENTAL RENTALS, MARLTON, NJ

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
EXCLUSION ZONE	0800	02 263	0.7	.12			BACKGROUND READINGS
EXCLUSION ZONE	0915	212	.5	.03			
EXCLUSION ZONE	1010	212	0.2	.22			UTILIZED WATER HOSE TO MAINTAIN MOIST SOIL AND CONTROL POSSIBLE AIRBORNE PARTICULATES
"	1030						
"	1215	212	0.3	.02			SOIL IS DAMP. WEATHER IS SUNNY & WARM.
"	1435	212	0.5	.08			NO DETECTABLE VIA READINGS.
	1600						UTILIZED WATER HOSE TO SPRAY SITE AREA
							TO CONTROL DUST PARTICULATES

Z. E. Vito

Signature

AIR MONITORING LOG

PROJECT NAME: YORKERS REED DIAPYLO
PROJECT LOCATION: YORKERS N.Y.
PROJECT NUMBER: ROO 2402-10
DATE: 11-7-00

TYPE OF EQUIPMENT:	(A)	(B)	(C)	(D)	INITIALS:
TYPE OF EQUIPMENT:	PIRETEP HL 200	AKA 360	PDH-3	PDH-3	✓
TYPE OF EQUIPMENT:	S/N: P4910531	S/N: 21353	S/N: XXXX	S/N: 3759	✓
TYPE OF EQUIPMENT:	CALIBRATION:	CALIBRATION:	CALIBRATION:	CALIBRATION:	✓
TYPE OF EQUIPMENT:					✓
TYPE OF EQUIPMENT:					✓
TYPE OF EQUIPMENT:					✓

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
							NO AIR MONITORING REQUIRED DUE TO HIGH MOISTURE CONTENT IN THE AIR "RAW"

LEONARD KITTLE / April Quarter
Signature

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

PROJECT NAME: YORKER REMEDIATION PROJECT NUMBER: R00 2463-10
 PROJECT LOCATION: Yorkers N.Y. DATE: 11-8-00

TYPE OF EQUIPMENT: (A) HIDETOP HL 200 SIN: PA 910531 CALIBRATION: ✓ INITIALS: LK
 TYPE OF EQUIPMENT: (B) ISA 360 SIN: 31353 CALIBRATION: ✓ INITIALS: LK
 TYPE OF EQUIPMENT: (C) PDH-3 SIN: 3959 CALIBRATION: ✓ INITIALS: LK
 TYPE OF EQUIPMENT: (D) PDH-3 SIN: XXXX CALIBRATION: ✓ INITIALS: LK

Location/Work Area	Time	Equip (A)	Equip (B)	Equip (C)	Equip (D)	PPE Level	Comments
OK Fence / EZ	0850	1 PPM / 1.8 PPM				D	BKG 1 PPM
OK Fence	0855		LEC / 02 0 / 20.8			D	BKG LEL q. - 0.2 - 20.8%
IK Fence	0900		LEC / 02 0 / 20.8			D	"
2 Fence	0905			0.00 mg/m ³		D	BKG: 0.00 mg/m ³
IK CAB	0910			0.00 mg/m ³		D	"
OK Fence / EZ	1120	1 PPM / 1 PPM				D	NO ACTION LEVELS ALL < 10 PPM
OK Fence	1125		LEC / 02 0 / 20.7			D	NO ACTION LEVEL ALL < 0.25 LEL 0-25 20.8%
IK Fence	1130		LEC / 02 0 / 20.8			D	"
2 Fence	1135			0.00 mg/m ³		D	NO ACTION LEVELS < 90 mg/m ³
IK CAB	1140			0.00 mg/m ³		D	NO ACTION LEVEL < 1.0 mg/m ³

LEONARDUS KITTLES / Frank ALL CARD OUTS FINISHED / NO DISTRIBUTIVE ACTIONS
 Signature AFTER 1140 Hrs. / CLEANUP ONLY.

INTEGRATED TECHNICAL SERVICES, INC.

AIR MONITORING LOG

CONTAMINANTS: LEAD SOIL PARTICULATES

PROJECT NAME: CITY OF NONKES

PROJECT NUMBER: R00-2403-10

PROJECT LOCATION: NONKES WATERFRONT, NY

DATE: 11/27/00

TEMP	0700	1300
WIND	400 F	490 F
WEATHER	5 mph	18 mph
SITE	Cloudy	Cloudy
	Round	Round
	Moist	Moist
	Conditions	Conditions
	Soil	Soil

TYPE OF EQUIPMENT: (A) LEL S/N: 31353 CALIBRATION: YES INITIALS: JLC
 TYPE OF EQUIPMENT: (B) PID S/N: P9910531 CALIBRATION: YES INITIALS: JLC
 TYPE OF EQUIPMENT: (C) DUST M. S/N: #1 CALIBRATION: --- INITIALS: JLC
 TYPE OF EQUIPMENT: (D) DUST M. S/N: 3959 CALIBRATION: --- INITIALS: JLC

(upwind) (downwind)

Location/Work Area	Time	LEL Equip (A)	PID Equip (B)	DUST Equip (C)	DUST Equip (D)	PPE Level	Comments
(Test Pit) Exclusion Area	0735	02.1 21.4 T-002 Lec002	2.5 ppm	0.07	0.03	D	INITIAL READINGS TO ESTABLISH BACKGROUND DATA
"	0845	22.3 002 003	4.4 ppm	0.07	0.03	D	WEATHER CONDITIONS IMPROVING. WINDMILL TEMPERATURES AND SOIL PARTICULATES PRESENTATION HAS CEASED. BACK-FILL OPS BEING CONDUCTED IN EXCLUDED ZONE.
"	1000	22.8 002 003	15.2 ppm	0.09	0.04	D	
"	1105	22.3 002 003	5.6 ppm	0.07	0.04	D	BACKFILL OPS IN PROGRESS.
"	1210	22.3 002 003	6.0 ppm	0.05	0.03	D	BACKFILL OPS CONTINUE.
"	1315	22.5 002 003	9.8 ppm	0.07	0.03	D	SOIL EXCAVATION OF NORTH WALL.
"	1445	21.5 002 003	11.6 ppm	0.03	0.02	D	
"	1615						CEASED SITE OPS FOR THE DAY.

Signature: Leonardus K. Miller