PHASE I ENVIRONMENTAL SITE ASSESSMENT

The Paterson Armory 461-473 Market Street City of Paterson, New Jersey Block 4109, Lot 1 (Old Block F0740, Old Lot 1)

Submitted to:

THE COUNTY OF PASSAIC DEPARTMENT OF ECONOMIC DEVELOPMENT BROWNFIELDS ASSESSMENT PROGRAM 930 Riverview Drive, Suite 250 Totowa, New Jersey 07512-1167

Attention: Ms. Deborah Hoffman, Director

Prepared by:

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> LAN Job #2.3842.01 June 6, 2008

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1.0 INTRODUCTION

1.1 Purpose

LAN Associates, Engineering, Planning, Architecture, Surveying, Inc. (LAN) has been retained by The County of Passaic Department of Economic Development Brownfields Assessment Program to perform an investigation of the Paterson Armory property located at 461-473 Market Street in Paterson, Passaic County, New Jersey. The investigation consisted of a Phase I Environmental Site Evaluation. The report has been prepared in general conformance with the ASTM "Standard Practice for Environmental Site Assessments: Phase I Site Assessment Process" (ASTM E 1527-05) and the NJDEP Preliminary Assessment regulations (N.J.A.C. 7:26B).

1.2 Detailed Scope of Services

The investigation included the following:

- A historic review of the ownership, use, and improvements made to the site.
- A review of available building, tax, zoning, planning, sewer, water, fire, environmental and other department records that have information on, or have an interest in, the property and neighboring sites.
- A review of physical setting sources, including USGS topographic maps.
- A review of the records and files of the New Jersey Department of Environmental Protection (NJDEP) in accordance with the ASTM standards for a government records review. Divisions or Bureaus within the Department include Hazardous Waste, Solid Waste, Air Quality, Water Quality, Underground Storage Tanks, and Enforcement.

- An investigation of the subject property and neighboring properties with regard to the United States Environmental Protection Agency's (USEPA) National Priority List (NPL), Comprehensive Environmental Response Compensation and Liability Information System (CERCLA), Resource Conservation and Recovery Act (RCRA), Emergency Response Notification System (ERNS), institutional control registry, engineering control registry, as well as other available lists in accordance with the ASTM standards for government records review. The investigation also included a review of the NJDEP's databases in accordance with the ASTM standards for a government records review.
- A detailed inspection of the site and improvements, with particular attention to the possible presence of hazardous materials on site. Particular items of concern include past uses of the property, waste storage, or disposal areas, underground and aboveground tanks, transformers, etc. An inspection of surrounding properties and facilities was also performed to evaluate the environmental setting of the property.
- Interviews with available site owner(s), site manager(s), operator(s), and occupant(s) of the property.
- A review of available data on spills, releases, remediation, and sample results.
- An investigation as to whether past or present owners or tenants have stored, created, or discharged hazardous materials or waste, and a review of whether appropriate procedures, safeguards, permits, and notices are in place.
- An analysis of available Sanborn Maps or similar fire insurance maps and historical aerial photography to investigate previous site conditions, determine the construction or destruction of buildings, and the existence of ponds and disposal areas on the property over time.

Based on this work, this Phase I Report has been prepared, and includes a summary of information developed during the investigation to identify potential areas of concern, and recommend further actions.

1.3 Significant Assumptions, Limitations, Exceptions, Terms & Conditions

This assessment is based on observable, surficial evidence, as well as, information available in the public records. This assessment is intended solely as a guidance tool, the findings of which are subject to the limits of the investigative techniques employed. LAN has rendered an opinion as to the possible environmental impacts to the site based upon accepted professional standards. This opinion will in no way represent a guarantee or warrant as to the potential liability associated with environmental conditions or impacts to the site.

LAN has undertaken this assignment using its best professional effort consistent with generally accepted environmental assessment practices. LAN evaluated information provided by regulatory agencies, site personnel, and other knowledgeable parties, and is in a position to verify its findings and observations made during this Phase I Environmental Assessment. LAN makes no guarantees as to the accuracy or completeness of the information supplied by the state, county, and/or municipal authorities. To the best of our knowledge, the information contained herein represents a good faith attempt in all appropriate inquiry.

The findings presented in the report are based upon the site conditions and information made available at the time of our investigation. Additional data, subsequently provided, may alter any findings or conclusions made in the assessment report. This report is subject to the limitations of the scope of services, and time and budget, as prescribed by our agreement.

This report describes the Phase I Investigation. It has been designed to investigate the environmental setting of the property and presence of hazardous substances, identify areas of environmental concern, and investigate former site uses by review of available historical data.

1.4 User Reliance

LAN acknowledges that the client may rely on the contents of this report, subject to the report's technical limitations and to the extent of our Professional Liability/Errors and Omissions insurance coverage (E&O).

2.0 SITE DESCRIPTION

2.1 Site Location & Legal Description

The subject property is located at 461-473 Market Street, in the City of Paterson, New Jersey. The property is approximately 1.2351 acres in size, and is referenced as Lot 1 of Block 4109 on the City of Paterson Tax Map (Figure 1). It is located on the westbound (north) side of Market Street, between Rosa Parks Boulevard and Pennington Street, and is bordered as follows:

- To the north by Seventeenth Avenue. Across Seventeenth Avenue are residential buildings.
- To the south by Market Street. Across Market Street are two and three story residential structures with retail facilities below.
- To the east by Pennington Street. Across Pennington Street are residential dwellings and several abandoned buildings.
- To the west by Rosa Parks Boulevard. Across Rosa Parks Boulevard is the original Roberto Clemente School, and further west is the Eastside High School.

2.2 Description of Site, Adjoining Properties & Vicinity

The subject property is located in an urban area developed with commercial buildings and residential dwellings. The property is currently developed with a three story brick building which is vacant and in a state of disrepair.

The site, adjoining properties, and vicinity are discussed in more detail in Section 5.0.

3.0 USER PROVIDED INFORMATION

The client indicated that this property was nominated by the City of Paterson, and this Phase I Environmental Site Evaluation is required for inclusion in the Passaic County Brownfields Assessment Program.

4.0 RECORDS REVIEW

4.1 Standard Environmental Record Sources

An investigation was made of the state and federal environmental databases that identify environmental sites and activities from the records of the US Environmental Protection Agency (USEPA) and the New Jersey Department of Environmental Protection (NJDEP) to identify the existence of problematic sites near the property. The database search was performed for Mappable and Unmappable Sites in accordance with the study radii established under the ASTM standards for a government records review. The databases search distances used are summarized in the following table:

Standard Environmental Record Source	Search Distance	
Standard Environmental Record Source	miles (kilometers)	
Federal NPL site list	1.0 (1.6)	
Federal Delisted NPL site list	0.5 (0.8)	
Federal CERCLIS list	0.5 (0.8)	
Federal CERCLIS NFRAP site list	0.5 (0.8)	
Federal RCRA CORRACTS facilities list	1.0 (1.6)	
Federal RCRA non-CORRACTS TSD facilities list	0.5 (0.8)	
Federal RCRA generators list	Property and adjoining properties	
Federal institutional control/engineering control registries	Property only	
Federal ERNS list	Property only	
State and tribal – Equivalent NPL	1.0 (1.6)	
State and tribal – Equivalent CERCLIS	0.5 (0.8)	
State and tribal landfill and/or solid waste disposal site list	0.5 (0.8)	
State and tribal leaking storage tank lists	0.5 (0.8)	
State and tribal registered storage tank lists	Property and adjoining properties	
State and tribal institutional control/engineering control	Property only	
registries		
State and tribal voluntary cleanup sites	0.5 (0.8)	
State and tribal Brownfield sites	0.5 (0.8)	

The complete database search results are included as Appendix A.

Based upon our research, the potential areas of environmental concern that have been identified are outlined in the following sections.

4.2 Onsite Concerns

The subject site (Target Property) was not identified during the database search. Additionally, NJDEP records available through the DataMiner program on the NJDEP website were reviewed. The DataMiner records include inactive records for non-regulated air records for Compass Technical Services located at 465 Market Street. There are no other records for the subject site on DataMiner.

Pursuant the New Jersey Open Public Records Act or "OPRA" (N.J.S.A. 47:1A-1 et seq.), a records request was submitted online on October 25, 2007, to obtain all available NJDEP records on the subject

property. The results of the OPRA request were received on November 5, 2007, and indicate that there are no NJDEP records for the subject site. Additionally, a records request was submitted to Military and Veterans' Affairs on October 25, 2007. The request was denied closed.

4.3 Offsite Concerns

Several nearby properties were identified in the database search, and are summarized below in the following narrative. Some of the sites identified have documented soil and/or groundwater contamination.

Federal Government Records

Federal CERCLIS NFRAP Site List:

- <u>NJDEP CERCLA Barone Barrel & Drum</u>, located at 190 16th Avenue, 1/8 to 1/4 mile north of the subject site, is listed on the Federal CERCLIS No Further Remedial Action Planned (NFRAP) Site List. The site was discovered in 1982, and a Preliminary Assessment was conducted in 1987. Site Investigations were conducted in 1990 and 2002, and the site was archived in 2002. The site is also listed on the FINDS, RCRA CORRACTS, and TSDF databases. Additionally, the site is listed as a small quantity generator of hazardous waste, and is listed on the NJ Release database for lead contamination found in 1991 caused by sloppy housekeeping.
- <u>Route 20 Tenth Ave. Circle</u>, located at 10th Ave. Circle Route 20, 1/4 to 1/2 mile southeast of the subject site, is listed on the Federal CERCLIS No Further Remedial Action Planned (NFRAP) Site List. The site was discovered in 1984. A Preliminary Assessment was conducted and the site was archived in 1987.
- <u>Watson Machinery International</u>, located at 74-102 Railroad Avenue, 1/4 to 1/2 mile west of the subject site, is listed on the Federal CERCLIS No Further Remedial Action Planned (NFRAP) Site List. The site is a machine manufacturing site that has groundwater contamination in on-site wells. The site was discovered and a Preliminary Assessment was conducted in 1994. A Site Inspection was conducted in 1997 and the site was archived in 2002. The site is also listed on the FINDS, SHWS, and UST databases. Additionally, the site is listed as a small quantity generator of hazardous waste and there are New York hazardous waste manifests for the site.

Federal RCRA CORRACTS List:

• No RCRA CORRACTS sites are located within one mile and at equal or higher elevations than the subject site. One RCRA CORRACTS site is located within one mile and at a lower elevation than the subject site.

Federal RCRA non-CORRACTS TSD Facilities List:

 One RCRA non-CORRACTS TSD facility is located within 1/2 mile and at an equal or higher elevation than the subject site. Two RCRA non-CORRACTS TSD facilities are located within 1/2 mile and at lower elevations than the subject site.

New Jersey State Government Records

State SHWS (Known Contaminated Sites) List:

- Four SHWS sites are located within one mile and at equal or higher elevations than the subject site. Fifty-seven SHWS sites are located within one mile and at lower elevations than the subject site.
- Additionally, no former SHWS sites identified for re-evaluation are located within one mile and at equal or higher elevations than the subject site. Seventeen former SHWS sites identified for re-evaluation are located within one mile and at lower elevations than the subject site.

State Leaking UST List:

- No LUST sites are located within 1/2 mile and at equal or higher elevations than the subject site. Sixteen LUST sites are located within 1/2 mile and at lower elevations than the subject site.
- One historic LUST site is located within 1/2 mile and at an equal or higher elevation than the subject site. Fifty-eight historic LUST sites are located within 1/2 mile and at lower elevations than the subject site.

State Registered UST List:

 One registered UST site is located within 1/4 mile and at an equal or higher elevation than the subject site. This site is Adolfo Auto Repair, located at 456 Market Street, across Market Street and Graham Avenue from the subject site. Eighteen registered UST sites are located within 1/4 mile and at lower elevations than the subject site. None of these sites are located adjacent to the subject site.

Voluntary Cleanup Program (VCP) List:

 No VCP sites are located within 1/2 mile and at equal or higher elevations than the subject site. Fourteen VCP sites are located within 1/2 mile and at lower elevations than the subject site.

State Brownfield Site List:

 No Brownfield sites are located within 1/2 mile and at equal or higher elevations than the subject site. Eleven Brownfield sites are located within 1/2 mile and at lower elevations than the subject site.

4.4 Additional Environmental Record Sources

In October 2007, LAN submitted a records request to the Assistant Curator of the National Guard Militia Museum of New Jersey. They were unable to produce records, but recommended other record sources, including the New Jersey State Archives. On October 25, 2007, LAN submitted a records request for all New Jersey State Archives records for the subject site. The results of this request identified records from six record groups regarding the historic use of the Paterson Armory, photographs, and miscellaneous rosters and reports.

4.5 Physical Setting Sources

A Site Location Map, generated from the US Geologic Survey (USGS), Paterson Quadrangle, Topographic Map, is provided as Figure 2. According to the map and LAN's observations, topography on the site is relatively flat. The elevation on the site is approximately 120 feet above mean sea level (MSL).

4.6 <u>Historical Use Information on the Property and Adjoining Properties</u>

To review the historical use of the property and adjoining properties, several sources were investigated. These sources included Sanborn Fire Insurance Maps, a Title search, historic aerial photography, historical topographic maps, and historic City Directory listings.

The following is a summary of the available data in chronological order (earliest to most recent):

- <u>1899 Sanborn Map (Figure 3A)</u> The map shows the subject site to be developed with the existing building and occupied by the N.G.S.N.J. Armory 2nd Regiment. The map shows the surrounding area to be nearly fully developed as a residential area.
- <u>1915 Sanborn Map (Figure 3B)</u> The map shows the building on the subject site to be occupied by the Fifth Regiment Armory, National Guard of N.J. The map shows the surrounding area to be fully developed as a mixed use area, including residential dwellings, stores, and a silk mill.
- <u>1930 Aerial Photograph (Figure 4A)</u> The photograph shows the subject site to be developed with the existing building. The photograph does not show the surrounding area clearly.
- <u>1950 Sanborn Map (Figure 3C)</u> The map shows the building on the subject site to be occupied by the 113th Infantry Armory, National Guard of N.J. The map shows a filling station across Market Street and Graham Avenue from the subject site. The map also shows that Eastside High School had been constructed to the west of the subject site since the 1915 Sanborn Map. The map also shows that a silk mill to the west of the subject site had been converted to a vocational school. No other significant changes were noted in the surrounding area since the 1915 Sanborn Map.
- <u>1951 Sanborn Map (Figure 3D)</u> The map shows no significant changes on the subject site or in the surrounding area since the 1950 Sanborn Map.
- <u>1953 Aerial Photograph (Figure 4B)</u> The photograph shows the subject site to be developed with the existing building. The photograph shows the surrounding area to be fully developed.

- <u>1966 Sanborn Map (Figure 3E)</u> The map shows no significant changes on the subject site or in the surrounding area since the 1951 Sanborn Map.
- <u>1966 Aerial Photographs (Figure 4C)</u> The photograph shows no significant changes since the 1953 Aerial Photograph.
- <u>1970 Aerial Photographs (Figure 4D)</u> The photograph shows no significant changes since the 1966 Aerial Photograph.
- <u>1980 Sanborn Map (Figure 3F)</u> The map shows no significant changes on the subject site since the 1966 Sanborn Map. The map shows that the vocational school to the west of the subject site had been converted into Roberto Clemente School since the 1966 Sanborn Map.
- <u>1984 Sanborn Map (Figure 3G)</u> The map shows no significant changes on the subject site or in the surrounding area since the 1980 Sanborn Map.
- <u>1984 Aerial Photograph (Figure 4E)</u> The photograph does not show the subject site or the surrounding area clearly.
- <u>1994 Sanborn Map (Figure 3H)</u> The map shows no significant changes on the subject site or in the surrounding area since the 1984 Sanborn Map.
- <u>1995 Aerial Photograph (Figure 4F)</u> The photograph shows no significant changes since the 1970 Aerial Photograph.

Additionally, the EDR City Directory Abstract from 1920 through 2003 was reviewed. There are no listings for the subject site from 1920 through 1926. In 1927, 461 Market Street is listed as Ingallinera R Grocer. From 1976 through 1985, 465 Market Street is listed as Bergen County Cut Stone Co., Inc. From 1976 through 1980, 465 Market Street is listed as Kerr Concrete Pipe Co., Inc. In 1976, 465 Market Street is listed as Modular Concrete Products, Inc., and 469 Market Street is listed as Kerr Concrete Pipe Co., Inc. In 1980, 465 Market Street is also listed as United Stone Works, Inc., and in 1985, 465 Market Street is also listed as Consolidated Stone Setters, Inc. The complete City Directory Abstract listings are provided as Appendix B.

A Title Search issued by the Chicago Title Insurance Company on November 20, 2007 searched all current and/or previous owners of the property. The results showed that Arthur and Dinorah Bernstein

owned the property referenced as City of Paterson Block 4109 Lot 1 until a foreclosure in 2004 when the City of Paterson assumed ownership of the property. The Title Search is included as Appendix C.

5.0 SITE RECONNAISSANCE

LAN personnel performed a site reconnaissance on February 13, 2008. As discussed in Section 2.2, the property is currently developed with a three story brick building. The overall structure consists of a large open building with arched riveted steel trusses forming the primary structure rising to approximately 50' to 60' above the main floor level. The main floor is a hardwood flooring surface. There are steel trusses running in a north/south direction between the primary metal arch trusses. Roofing consists of wooden joists with wooden decking above. The center part of the building has an approximately 10' high raised monitor area with windows around the perimeter.

The building shell consists of brick structure. It is approximately three stories tall around the perimeter. There is a three story brick administrative area on the south side of the building fronting Market Street.

Running along the west side of the building interior are wood framed office and other rooms. The interior of the building is vacated. Asbestos floor tile is present in areas. Lead based paint is suspect. There is also air cell asbestos insulation on steam piping throughout the building.

There are sections of the roof near the entrance at the southeast corner of the building that do leak. There is water infiltrating into the building.

There is a mezzanine level at the second floor which runs around the perimeter of the building. There is wood floor construction with metal railing. The mezzanine level has tiered flooring for elevated seating purposes.

On the east side of the building, there is a large garage type service bay with overhead door opening on the south side. There is an air compressor tank, concrete pad with piping and conduit that appears to have had two dispensers as well as a hydraulic lift in the floor. The overall area is approximately 25' wide x 100' long.

Near the entrance into this garage area, there is an access doorway approximately 2' to 3' high which enters the crawlspace area under the wood floor. There is HVAC piping covered with air cell insulation present.

A tour was made around the building perimeter. Along the south side, Market Street, there is an asphalt surface between the concrete sidewalk along Market Street and the building. There is a sign posted on the building indicating that the property was once for sale. A photograph was taken of the details on the sign. There are no overhead utilities along Market Street. Opposite Market Street are two and three story residential structures with retail facilities below.

Pennington Street runs along the east side of the building. This is a one-way south street. There are overhead utilities located on the east side of Pennington. Opposite Pennington are residential development and several abandoned buildings. Asphalt surface is present between the building and the concrete sidewalk along the east side. The garage enclosure extends out from the east side of the building. There is also an additional one story area with overhead doors present in the northeast corner of the building. Three overhead doors face east and three overhead doors face north.

The property extends to 17th Avenue which runs along the north side of the building. Overhead utilities are present along the sidewalk on this side of the building. Residential development is present along 17th Avenue.

No evidence of underground tanks was identified on the east side of the building. No vent pipes were located. There was snow cover on the ground throughout, so fill caps could not be located.

The tour of the building proceeded to the lower level. The main structure is supported by timber beams on lally columns throughout. The northern part of the building consists of a dirt crawlspace with support on brick piers. There is a significant amount of air cell asbestos insulation throughout the lower level.

There is entry via an overhead door to a ramp to a street level on the north side. There is a sump pump present adjacent to the entrance area.

Boiler room is located in the basement area on the southwest corner of the building. The boiler room is present in a sub-basement type area. There is a sump in the boiler room. The floor was flooded. There are two boilers present which are oil fired. Supply and return piping runs around the perimeter wall of the boiler room and extends out through the south building wall near the west corner.

Rosa Parks Boulevard runs along the west side of the building. Directly west of the Armory is the Roberto Clemente School. This was the original school. There is a new Roberto Clemente School present just southeast of the Armory across Market Street. The Eastside High School is located just further west.

Concrete sidewalk is present along the west side of the building, between the building and Rosa Parks Boulevard.

Overhead utilities are present on the west side of Rosa Parks Boulevard. Electric enters the building via an overhead line for the south side of Rosa Parks Boulevard. Transformers are located up the street and are not on the property.

It is the city's intent to maintain the building and use it for recreational space or other type of community activities. The city did try to sell the property once, and developers had some intentions for use of the building, but the building was not sold, and the City Council rejected any proposed plans. The property is identified as Lot 1 on Block F-0740. The address is 461-473 Market Street, Paterson, NJ. The lot size is 183' x 294'. Description is brick commercial building.

A 2" vent pipe rising approximately 10' high is identified on the southwest side of the building. This is the vent stack for an underground fuel oil tank. The tank is present running in an east/west direction along the southwest side of the building between the building and the sidewalk along Market Street. A fill cap and a smaller capped pipe were identified at the west end of the fuel tank location. There is also a steel manway for access to the tank approximately 2' square.

Captioned digital photographs taken during the site inspection are included and referenced herein as Appendix D.

6.0 INTERVIEWS

As discussed in Section 5.0, during the site reconnaissance on February 13, 2008, there were no current owners or operators to conduct interviews with. Given that the former use of the building was an armory, government officials were contacted to investigate the previous use, as discussed in Sections 4.2 and 4.4.

7.0 FINDINGS

The following findings were identified during this Phase I Environmental Site Assessment:

 There are at least three (3) Underground Storage Tanks on the subject site. One of the tanks is located near the boiler room, which contains two oil-fired boilers. As such, the tank presumably contained heating oil for the boilers. The other two tanks are associated with what appears to be former fuel dispensers, and therefore the tanks presumably contained gasoline and/or diesel.

- 2. There are two (2) sumps in the building on the subject site.
- 3. There are pole-mounted canister electric transformers on 17th Avenue in front of the subject site.
- 4. There is an air compressor tank in the east side of the building on the subject site.
- 5. There is a boiler room in the basement of the building on the subject site.
- 6. There is a hydraulic lift in a garage type service bay in the building on the subject site.

8.0 OPINION

The impact on the subject site of the conditions identified in Section 7.0 is discussed as follows:

- The condition of the three underground storage tanks on the subject site is unknown. As such, the three underground storage tanks are considered recognized environmental conditions. The tanks should be removed from the subject site.
- The sumps are both of concrete construction and no groundwater can enter the building through the sumps. The sump is pumped into the sewer line and discharges to the sewer system. There are no signs of staining around the sumps. Therefore, the sumps are not considered recognized environmental conditions.
- The pole-mounted canister transformers are owned and operated by PSE&G. Since the transformers exhibit no evidence of damage or leakage, and are owned by PSE&G, the transformers are not considered recognized environmental conditions.
- Flooring in the area containing the air compressor tank is concrete in satisfactory condition.
 Therefore, the compressor vent discharge is not considered a recognized environmental condition.
- 5. The boiler room is located in the basement area on the southwest corner of the building in a subbasement type area. There is a sump in the boiler room. There are two boilers present which are oil-fired. Supply and return piping runs around the perimeter wall of the boiler room and extends out through the south building wall near the west corner. The floor of the boiler room

was flooded at the time of inspection. However, no signs of leaking were observed. As such, the boiler room is not considered a recognized environmental condition.

6. It is presumed that the hydraulic lift contains an underground hydraulic cylinder. The condition of the hydraulic lift and associated underground hydraulic cylinder is unknown and should be investigated. The hydraulic lift is considered a recognized environmental condition.

9.0 CONCLUSION

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527 of 461-473 Market Street in Paterson, New Jersey, the property. Any exceptions to, or deletions from, this practice are described in Section 10.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the property, except for the following:

- Three Underground Storage Tanks
- Hydraulic Lift

10.0 DEVIATIONS

There are no deletions or deviations from the scope of ASTM Practice E1527 in this Phase I Environmental Site Assessment.

11.0 REFERENCES

- 1. City of Paterson Tax Map (Figure 1).
- 2. US Geologic Survey (USGS) Paterson Quadrangle Topographic Map (Figure 2).
- 3. The EDR Sanborn Map Report (Figures 3A-H). EDR Environmental Data Resources, Inc.
- 4. The EDR Aerial Photo Package (Figures 4B-F). EDR Environmental Data Resources, Inc.
- 5. The EDR Radius Report (Appendix A). EDR Environmental Data Resources, Inc.
- 6. The EDR City Directory Abstract (Appendix B). EDR Environmental Data Resources, Inc.
- 7. Title Search (Appendix C). Chicago Title Insurance Company, November 20, 2007.
- 8. User Questionnaire (Appendix F). ASTM "Standard Practice for Environmental Site Assessments: Phase I Site Assessment Process" (ASTM E 1527-05)

12.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

I declare that to the best of my professional knowledge and belief, I meet the definition of "Environmental Professional" as defined in §312.10 of 40 CFR 312.

I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Steven J. Ramiza, PE Director of Environmental Engineering

13.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

This Phase I Environmental Site Evaluation was performed under the overall supervision of Ronald Panicucci, PE, PP, CHMM, and CEO/Treasurer of LAN. Mr. Steven Ramiza, PE and Director of Environmental Engineering, and additional staff members consisting of engineers, scientists, technicians, CAD operators, and/or secretarial staff assisted in the performance of this Phase I Environmental Site Evaluation. As stated above, Mr. Panicucci and Mr. Ramiza both meet the definition of "Environmental Professional", pursuant to 40 CFR 312.21.

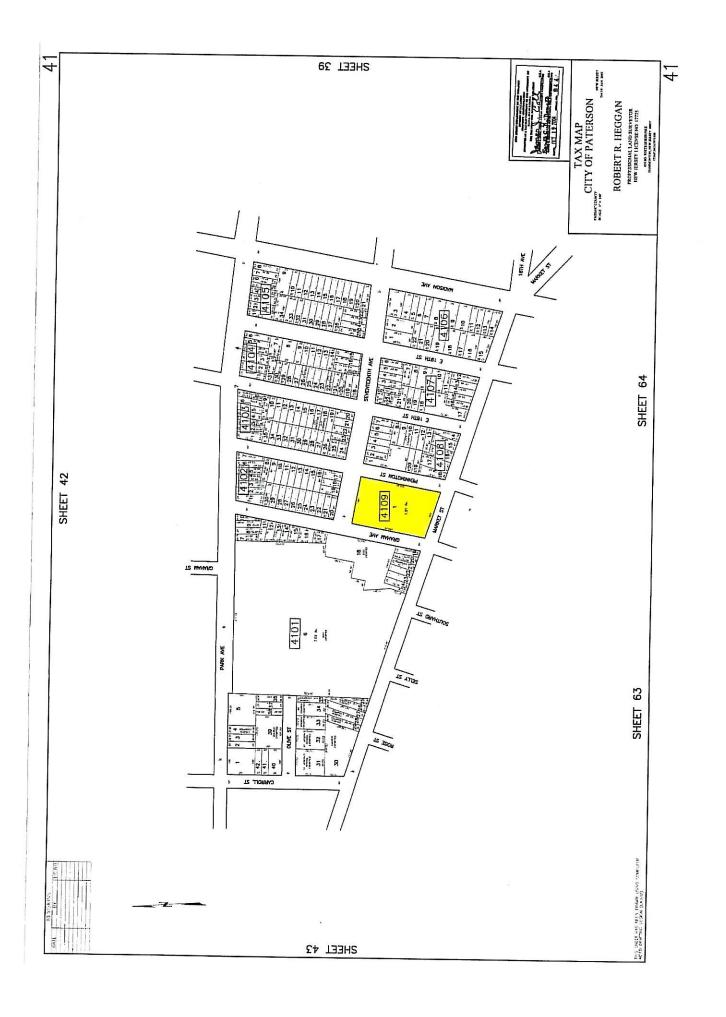


FIGURE #2 SITE LOCATION MAP **USGS PATERSON QUADRANGLE** (40° 54' 48"N, 74° 09' 30"W) Benedict emple Ema High Sch Ċ, St Jos 0



461-473 MARKET STREET BLOCK 4109, LOT 1 OLD BLOCK F0740, OLD LOT 1 PATERSON, NJ 07501

SCALE 1" = 2000'



Certified Sanborn® Map Report



Sanborn® Library search results Certification # EFCD-488F-B706

> 467 Market Street 467 Market Street Paterson, NJ 07501

Inquiry Number 2125265.3s

January 22, 2008

The Standard in Environmental Risk Information

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Site Name: 467 Market Street 467 Market Street Paterson, NJ 07501

Client Name: LAN Associates, Inc. 445 Godwin Avenue Midland Park, NJ 07432

EDR Inquiry # 2125265.3s Contact: Elizabeth Bouvier

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Certified Sanborn Results:

Site Name: Address: City, State, Zip: Cross Street:	467 Market Street 467 Market Street Paterson, NJ 07501
P.O. #	2.3842.1
Project:	2.3842.1
Certification #	EFCD-488F-B706

Maps Identified - Number of maps indicated within "()"

1994	(1)	1915	(1)
1984	(1)	1899	(1)
1980	(1)		
1966	(1)		
1951	(1)		
1950	(1)		

Total Maps: 8

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Sanborn® Library search results Certification # EFCD-488F-B706

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

Library of Congress
 University Publications of America
 EDR Private Collection

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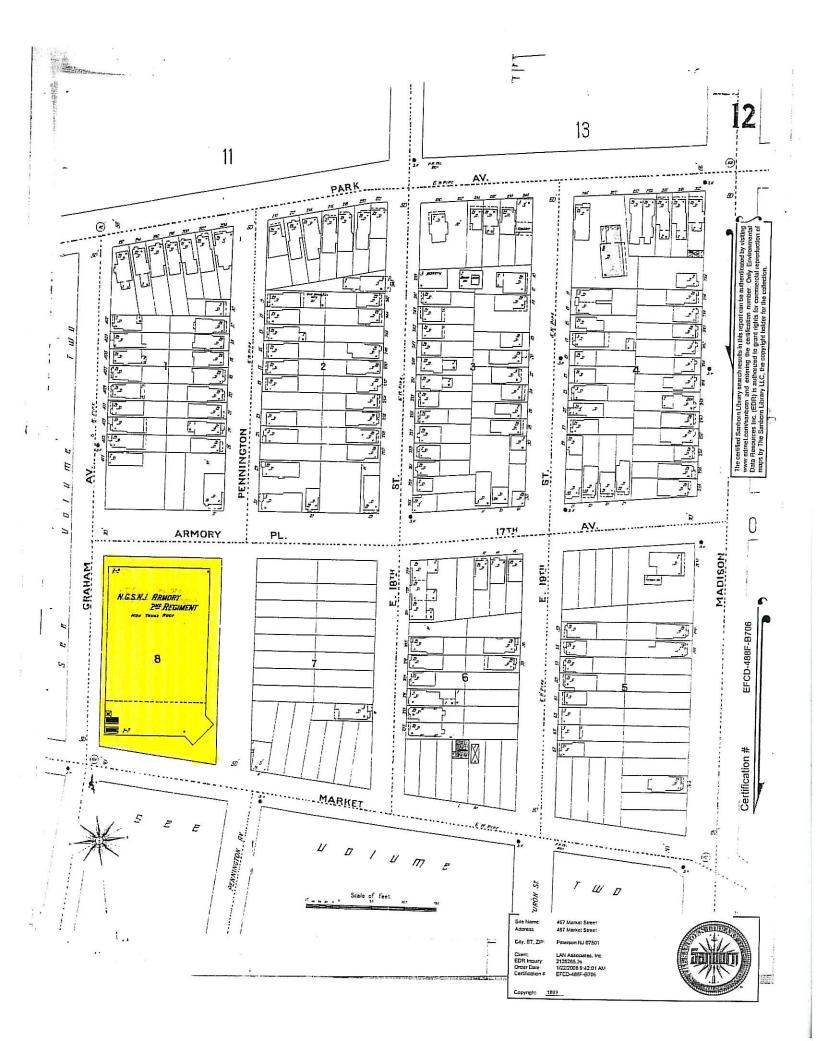
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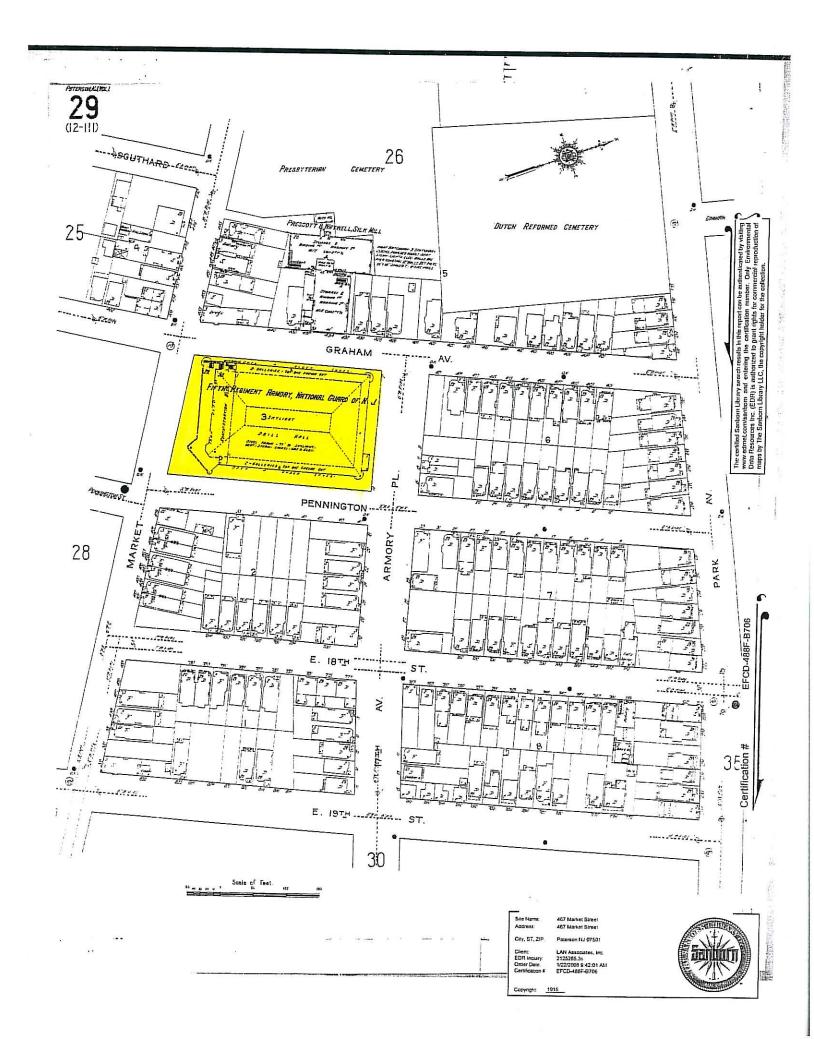
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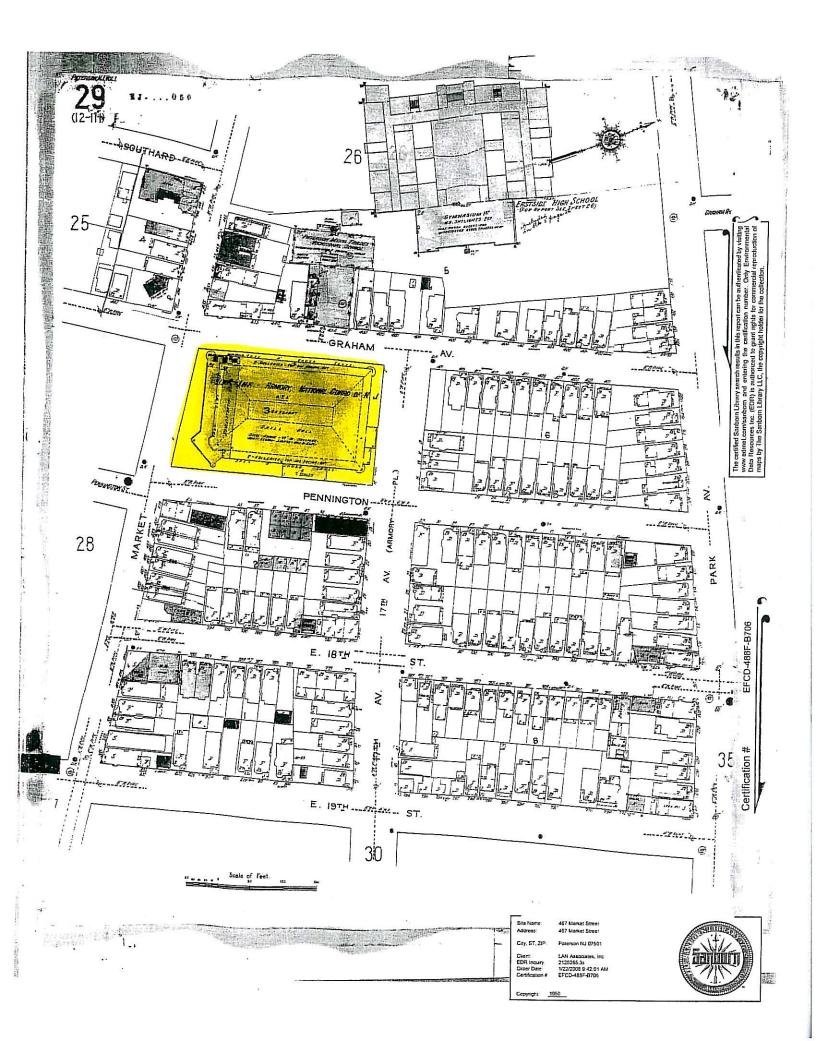
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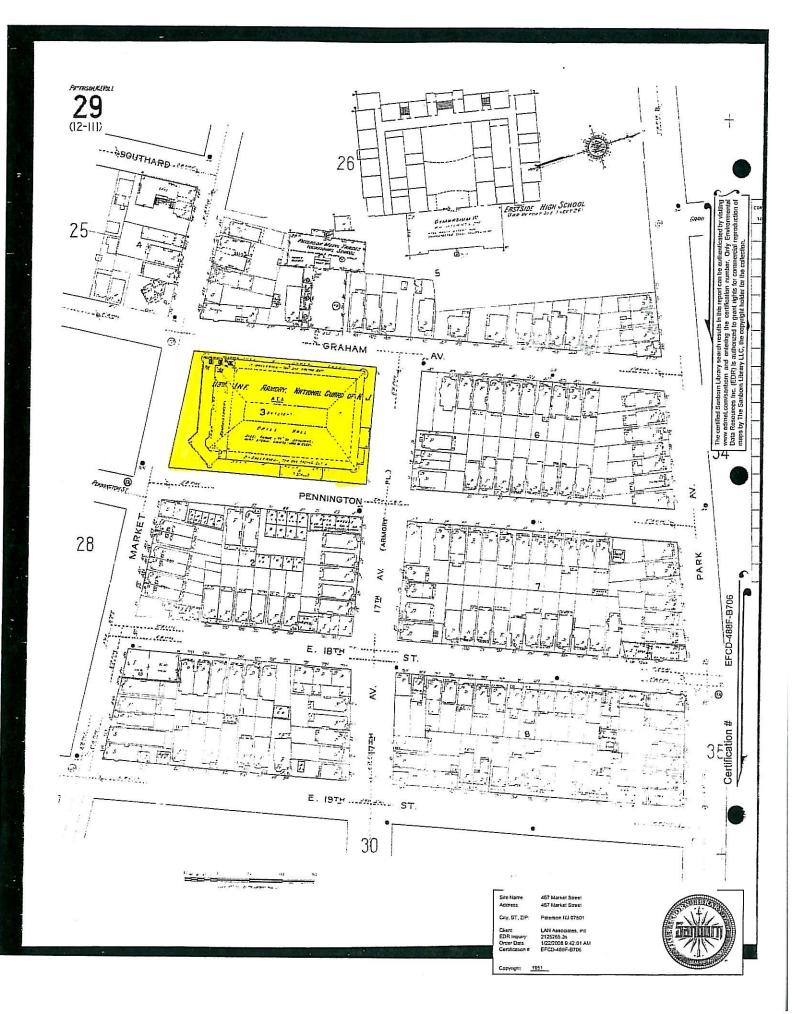
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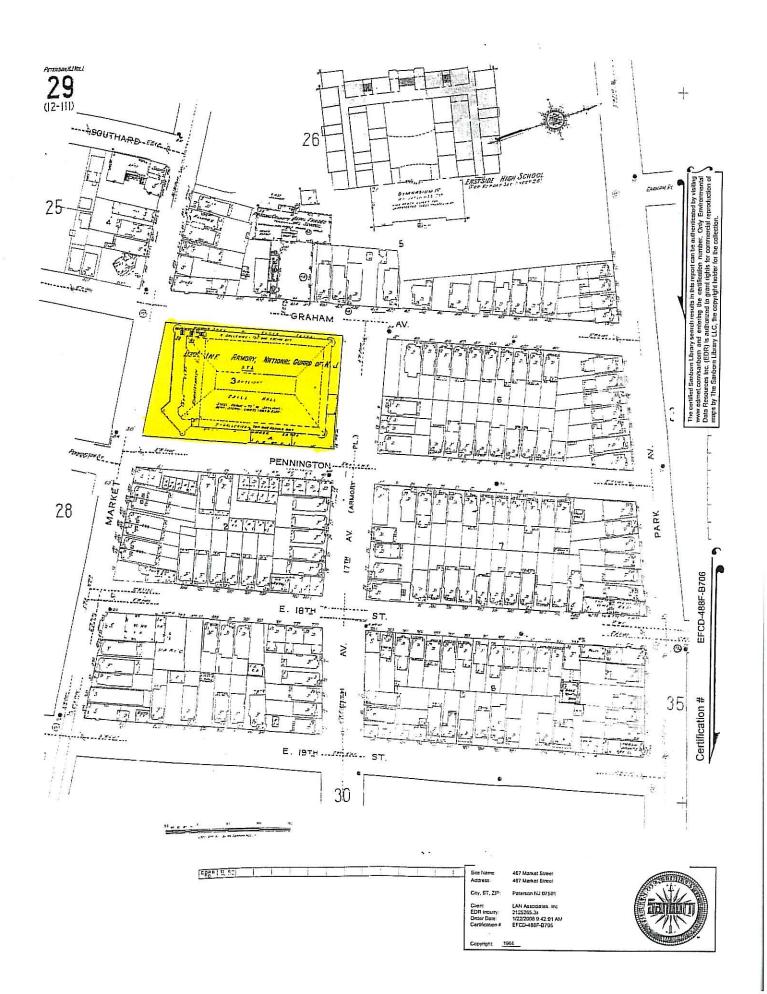
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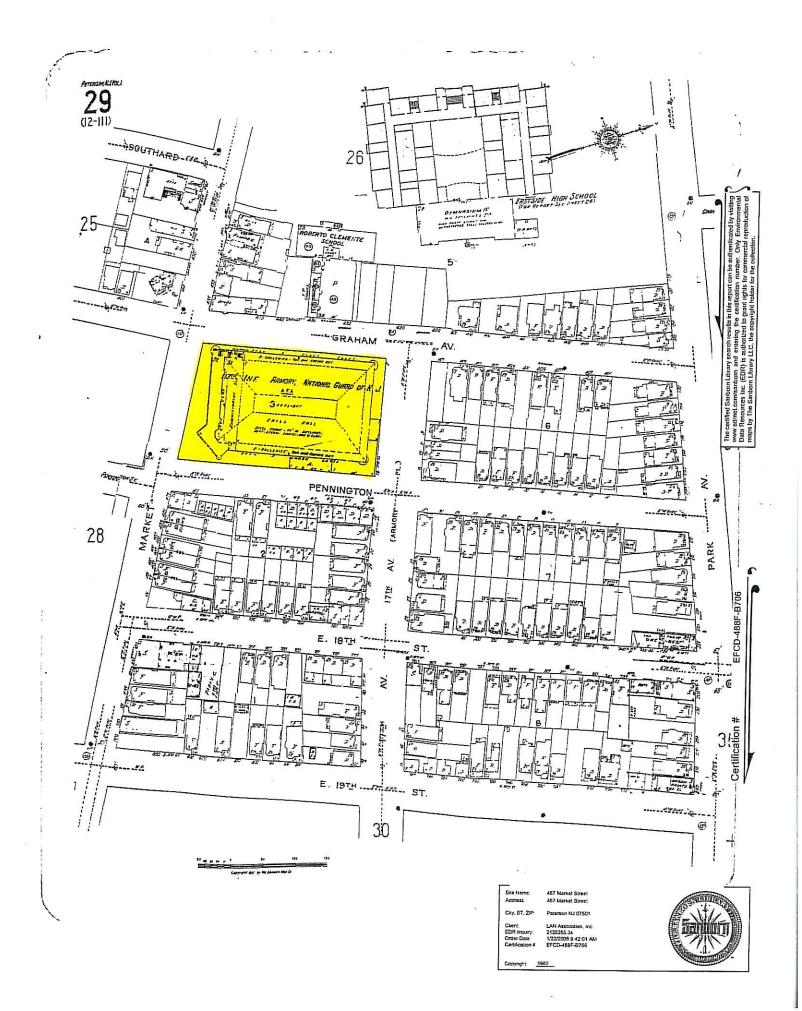


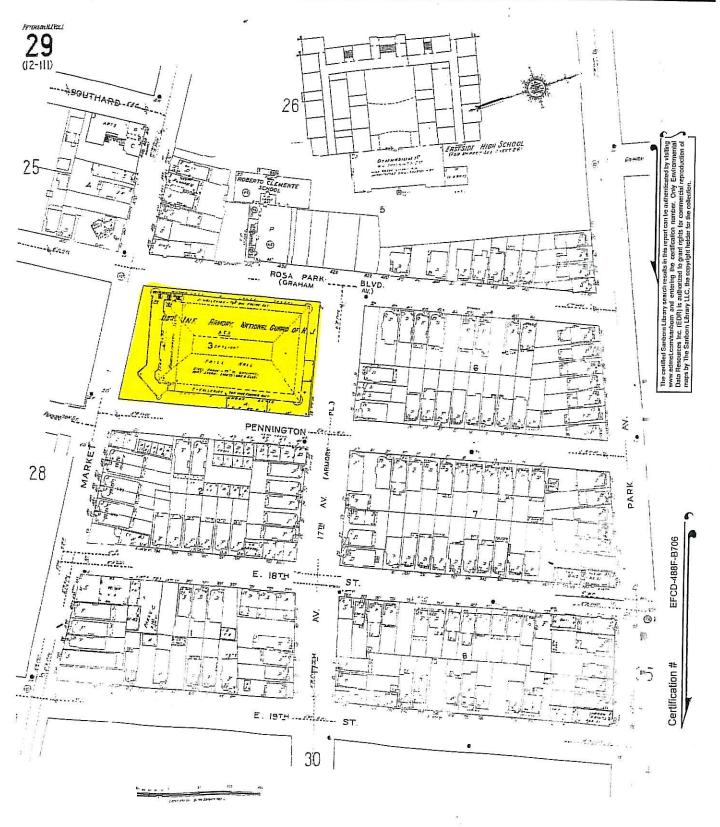












Site Name:
 457 Market Street

 Addrett:
 467 Market Street

 City, ST, ZIP.
 Paterion NJ 07501

 Chert.
 LVA Associates, Inc.

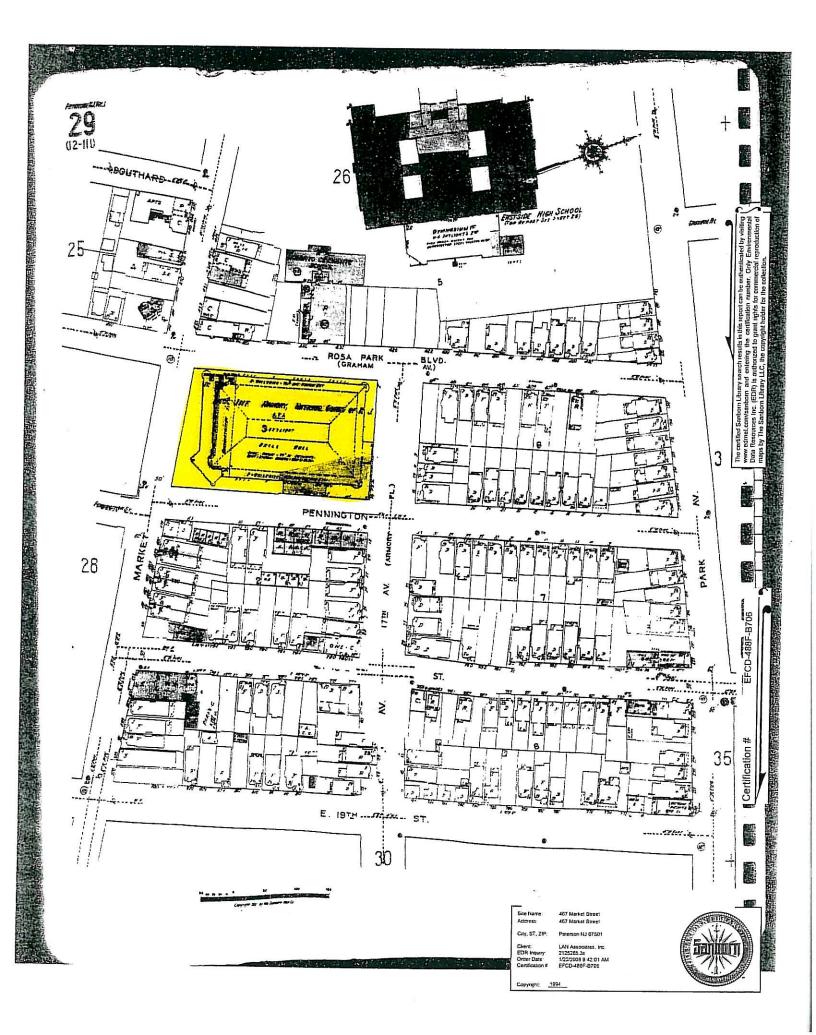
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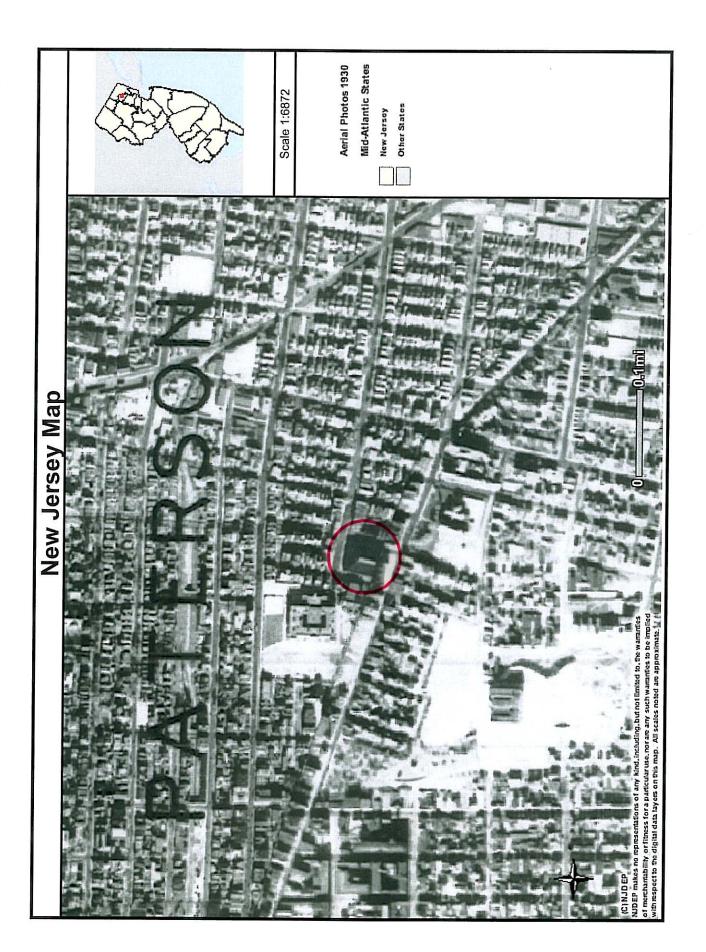
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6/3/2008



W S E SCALE: 1" = 750' 461-473 MARKET STREET PATERSON, NJ FIGURE 4B

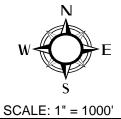


W S E SCALE: 1" = 750' AERIAL PHOTOGRAPH - 1966 461-473 MARKET STREET PATERSON, NJ FIGURE 4C

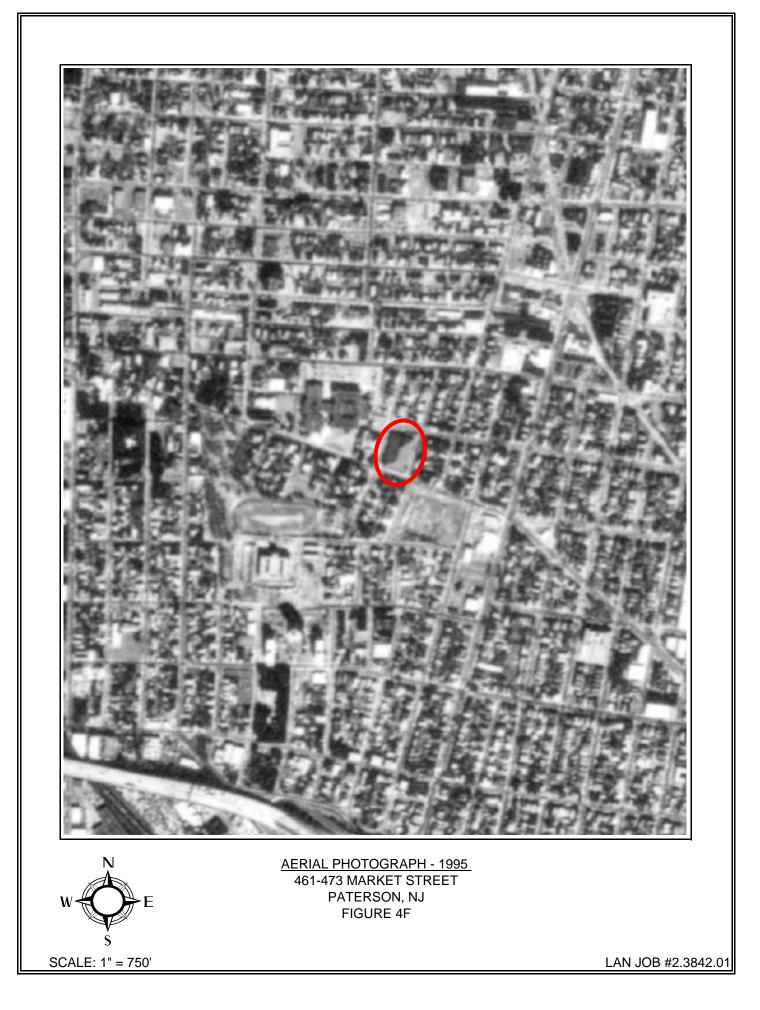


SCALE: 1" = 750'





AERIAL PHOTOGRAPH - 1984 461-473 MARKET STREET PATERSON, NJ FIGURE 4E



The EDR Radius Map with GeoCheck[®]

467 Market Street 467 Market Street Paterson, NJ 07501

Inquiry Number: 2125265.2s

January 21, 2008

The Standard in Environmental Risk Information

EDR[®] Environmental

Data Resources Inc

440 Wheelers Farms Road Milford, Connecticut 06461

Nationwide Customer Service

 Telephone:
 1-800-352-0050

 Fax:
 1-800-231-6802

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 www.edrnet.com

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GEOCHECK ADDENDUM

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A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

467 MARKET STREET PATERSON, NJ 07501

COORDINATES

Latitude (North):	40.913460 - 40° 54' 48.5"
Longitude (West):	74.158470 - 74° 9' 30.5"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	570868.8
UTM Y (Meters):	4529279.5
State Plane X (Feet):	586512.6
State Plane Y (Feet):	757853.3
Elevation:	124 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: Most Recent Revision: 40074-H2 PATERSON, NJ 1995

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

FEDERAL RECORDS

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
Delisted NPL	National Priority List Deletions
NPL LIENS	. Federal Superfund Liens
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
LIENS 2	CERCLA Lien Information
RCRA-LQG	RCRA - Large Quantity Generators
US ENG CONTROLS	Engineering Controls Sites List

US INST CONTROL	Sites with Institutional Controls
	Emergency Response Notification System
HMIRS	- Hazardous Materials Information Reporting System
DOT OPS	
US CDL	_ Clandestine Drug Labs
US BROWNFIELDS	_ A Listing of Brownfields Sites
DOD	Department of Defense Sites
	Formerly Used Defense Sites
LUCIS	. Land Use Control Information System
	Superfund (CERCLA) Consent Decrees
ROD	
UMTRA	Uranium Mill Tailings Sites
	Torres Martinez Reservation Illegal Dump Site Locations
ODI	Open Dump Inventory
MINES	
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
	_ FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide
	Act)/TSCA (Toxic Substances Control Act)
	- FIFRA/TSCA Tracking System Administrative Case Listing
	. Section 7 Tracking Systems
	Integrated Compliance Information System
	PCB Activity Database System
	_ Material Licensing Tracking System
	Radiation Information Database
	. Facility Index System/Facility Registry System
RAATS	RCRA Administrative Action Tracking System

STATE AND LOCAL RECORDS

	Chromate Chemical Production Waste Sites Solid Waste Facility Directory
	Approved Class B Recycling Facilities
	Solid Waste Facility Directory
LIENS	Environmental LIENS
MAJOR FACILITIES	List of Major Facilities
HIST MAJOR FACILITIES	List of Major Facilities
NJ Release	Hazardous Material Incident Database
NJ Spills	_ Spills
NJPDES	New Jersey Pollutant Discharge Elimination System Dischargers

TRIBAL RECORDS

INDIAN RESERV	Indian Reservations
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land
INDIAN UST	Underground Storage Tanks on Indian Land

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property. Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in **bold italics** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

FEDERAL RECORDS

CERCLIS-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

A review of the CERC-NFRAP list, as provided by EDR, and dated 06/21/2007 has revealed that there are 3 CERC-NFRAP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
NJDEP - CERCLA BARONE BARREL &	190 16TH AVE	1/8 - 1/4N	H26	69
ROUTE 20 TENTH AVE . CIRCLE	10TH AVE CIRLE RTE. 20	1/4 - 1/2SE	AE147	289
WATSON MACHINERY INTERNATIONAL	74-102 RAILROAD AVENUE	1/4 - 1/2W	AR204	439

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 09/18/2007 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
BARONE BARREL DRUM CO	190 16TH AVE	1/8 - 1/4N	H25	29

RCRA-TSDF: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-TSDF list, as provided by EDR, and dated 09/11/2007 has revealed that there are 2 RCRA-TSDF sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
BARONE BARREL DRUM CO	190 16TH AVE	1/8 - 1/4N	H25	29
AMTECH INC	845 E 25TH ST	1/4 - 1/2ESE	AJ173	349

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 09/11/2007 has revealed that there is 1

RCRA-SQG site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
DOVER LABORATORIES INC	182 CEDAR ST	1/8 - 1/4SSW	/ O63	103

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 09/11/2007 has revealed that there are 2 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
NJ TRANSIT BUS OPERATIONS INC	738 MADISON AVE	1/8 - 1/4NE	P76	138
NU LIFE AUTO BODY	429 SUMMER ST	1/8 - 1/4W	104	220

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 09/11/2007 has revealed that there are 15 RCRA-NonGen sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
HENRY TIMM CO	190-192 OAK STREET	0 - 1/8 SSE	E18	25
Lower Elevation	Address	Dist / Dir	Map ID	Page
EAST SIDE HIGH SCHOOL	MARKET ST	0 - 1/8 WNW	' 11	12
PATERSON CITY BD OF ED OLD EAS	150 PARK AVE	0-1/8 N	C14	18
BARONE BARREL DRUM CO	190 16TH AVE	1/8 - 1/4N	H25	29
NJDEP - CERCLA BARONE BARREL &	190 16TH AVE	1/8 - 1/4 N	H26	69
D. PAVONI BODY WORKS	180 16TH AVE	1/8 - 1/4 NNW	H31	73
HEYMAN CLYDE	222 16TH AVE	1/8 - 1/4NNE	134	75
PATERSON FIRE DEAPRTMENT	850 MADISON AVE	1/8 - 1/4ESE	J39	83
SUPER VALUE PENNA AUTO	110 PARK AVE	1/8 - 1/4NW	45	89
SHELL OIL CO	10 18TH AVE	1/8 - 1/4ESE	L49	94
CRONELL CHEMICAL CORP	182 CEDAR ST	1/8 - 1/4SSW	062	102
CRONELL CHEMICAL	182 CEDAR ST	1/8 - 1/4 SSW	O64	113
FRESH AS A DAISY CLEANERS	496 ELLISON PL	1/8 - 1/4NNE	T94	171
KENT REALTY	505 ELLISON PL	1/8 - 1/4NNE	T 97	215
GRANULATION TECHNOLOGIES INC	44 LEWIS STREET	1/8 - 1/4 S	113	224

STATE AND LOCAL RECORDS

SHWS: Known contaminated sites in New Jersey except those associated with Bureau of Underground Storage Sites (BUST)

A review of the SHWS list, as provided by EDR, and dated 12/10/2007 has revealed that there are 61 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
K&G PETROLEUM INC Case Status: Active	594 MAIN ST	1/2 - 1 SW	250	529
ST JOSEPHS HOSPITAL & MEDICAL Case Status: Active	703 MAIN ST	1/2 - 1 SSW	257	540
ROBERT TAYLOR AND SONS Case Status: NFA (Restricted Use) HISTORIC	70 CANAL ST	1/2 - 1 SW	269	635
HOMESTAKE CHEMICAL CORP Case Status: Active	85 LEVINE ST	1/2 - 1 SSW	272	647
Lower Elevation	Address	Dist / Dir	Map ID	Page
857 MADISON AVENUE Case Status: Active	857 MADISON AVE	1/8 - 1/4 SE	J40	85
MADISON AVE GARAGE Case Status: Active	738 MADISON AVE	1/8 - 1/4NE	P74	130
WHITNEY RAND MANUFACTURING COR Case Status: Active	505 ELLISON ST	1/8 - 1/4NNE	T96	204
SCHOOL #11 Case Status: Active	350 MARKET ST	1/4 - 1/2 WNV	V S115	227
SUPERIOR ENVELOPE & PRINTING C Case Status: Active	56 TO 74 BEACH ST	1/4 - 1/2 W	W123	244
CONTINENTAL BAKING CO Case Status: Active	534 ELLISON ST	1/4 - 1/2NE	X126	249
524 SUMMER ST Case Status: Active	524 SUMMER ST	1/4 - 1/2SW	Z134	258
BORIS KROLL JACQUARD LOOMS INC Case Status: NFA-A (Limited Restricted Use)	66 GRAY ST	1/4 - 1/2 SSW	′ AB141	268
PATERSON CITGO Case Status: Active	473 BROADWAY	1/4 - 1/2NNE	AC144	281
H&B PETROLEUM COMPANY Case Status: Active	791 E 25TH ST	1/4 - 1/2ESE	AD155	294
INGUI BROTHERS INC T/A GIANNEL Case Status: Active	298 21ST AVE	1/4 - 1/2 SSW	/ AG163	304
SCHOOL #24 Case Status: Active	COR 19TH AVE & 24TH ST	1/4 - 1/2ESE	AH165	307
CITGO-BUSTO'S AUTO Case Status: Active	MARKET & 24TH STS	1/4 - 1/2ESE	AH167	308
PATERSON AUTO SERVICE INC Case Status: Active	650 MARKET ST	1/4 - 1/2 SE	AI170	337
AMTECH INC Case Status: Active	845 E 25TH ST	1/4 - 1/2ESE	AJ173	349

Lower Elevation	Address	Dist / Dir Map ID	Page
I P CONTAINER CORP Case Status: NFA-E (Restricted Use)	864 25TH ST E	1/4 - 1/2ESE AJ175	358
AJ SIRIS PRODUCTS CORP Case Status: Active	10 ESSEX ST	1/4 - 1/2 W AM184	364
CITY HALL SERVICE CENTER INC Case Status: Active	216 STRAIGHT ST	1/4 - 1/2 WNW AO188	371
EXXON R/S 31337 Case Status: Active	241 21ST AVE	1/4 - 1/2SSW AN193	413
POLICE MOTOR POOL Case Status: Active	266 ELLISON ST	1/4 - 1/2 WNW AL194	416
669 MARKET LLC Case Status: Active	669 MARKET ST	1/4 - 1/2 SE 196	422
PHILIP MANDELBAUM PATERSON Case Status: Active	80 BECKWITH AVE	1/4-1/2SSW AP197	423
RT 80 SELF STORAGE FACILITY Case Status: Active	24 BECKWITH AVE	1/4 - 1/2 SSW AP202	429
WATSON MACHINE CO Case Status: Active	74 TO 102 RAILROAD AVE	1/4 - 1/2 W AR205	460
EL PIBE MOTOR CENTER Case Status: Active	193-197 STRAIGHT ST	1/4 - 1/2 WNW AT210	468
SUPER VALUE - M D AUTO Case Status: Active	186 STRAIGHT ST	1/4 - 1/2NW AT217	477
PRATT GABRIEL Case Status: Active	204 21ST AVENUE	1/4 - 1/2 SW 220	481
N C AUTOMATED INCORPORATED Case Status: NFA-A (Limited Restricted Use)	785 27TH ST E	1/4 - 1/2ESE AV223	485
VIDEX EQUIPMENT CORP VITECK DI Case Status: Active	170 RAILROAD AVE	1/2 - 1 WSW 226	487
SANDY HILL BUILDING SUPPLY CO Case Status: Active	100 DALE AVE	1/2 - 1 W AW228	487
SUPER FUEL OIL CO Case Status: Active	478 STRAIGHT ST	1/2 - 1 SW 229	489
U-SAVE SERVICE STATION (FORMER Case Status: Active	601 MADISON AVE	1/2-1 NNE 230	495
PANTHER ACADEMY Case Status: Active	201 MEMORIAL DR	1/2 - 1 WNW 231	499
NEW JERSEY TRANSIT Case Status: Active	208-220 RAILROAD AVE	1/2 - 1 SW 232	499
42-50 AUBURN STREET Case Status: Active	42-50 AUBURN ST	1/2 - 1 NNW 233	500
NOURI AUTO REPAIR INC Case Status: Active	503 21ST AVE	1/2 - 1 SE 236	506
AIR BROOK LIMOUSINE Case Status: Active	46-48 20TH AVE	1/2 - 1 WSW 237	512
PROMAR PRECISION ENGINE Case Status: NFA-E (Restricted Use)	2 TO 12 PEACH ST	1/2 - 1 SW 240	516

Lower Elevation	Address	Dist / Dir	Map ID	Page
BANNISTER FUEL Case Status: Active	84 STRAIGHT ST	1/2 - 1 NNV	/ 243	518
433 11TH AVENUE Case Status: Active	433 11TH AVE	1/2 - 1 NE	245	521
CENTER LUMBER CO Case Status: Active	85 FULTON ST	1/2 - 1 NNV	/ AX246	523
FULTON ST GAS WORKS Case Status: Active	85 FULTON ST	1/2 - 1 NNV	/ AX248	525
SAFETY STORAGE CO INC Case Status: Active	41 GOVERNOR ST	1/2 - 1 NW	249	527
TARTAN LINEN FACTORY Case Status: NFA-A (Restricted Use)	179 LAFAYETTE ST	1/2 - 1 N	252	532
431 433 EIGHTEENTH STREET Case Status: Active	431 433 18TH ST	1/2 - 1 NNE	253	534
ARC MACHINE COMPANY Case Status: Active	7 PATERSON STREET	1/2 - 1 NW	254	534
ONYX Case Status: Active	178 RIVER ST	1/2 - 1 NW	AY256	535
REBCO REALTY Case Status: Active	1171 TO 1225 MADISON AV	1/2 - 1 S	259	570
ABANDONED GASOLINE SERVICE STA Case Status: Active	761 TO 765 MAIN ST	1/2 - 1 SSN	/ 261	573
PASSAIC CNTY COMM COLLEGE Case Status: Active	1 COLLEGE BLVD	1/2 - 1 WNV	V 262	577
HILL AUTO PARTS Case Status: Active	785 MAIN ST	1/2 - 1 SSN	/ 264	580
ATLANTIC COAST FIBERS Case Status: Active	510 35TH ST E	1/2 - 1 ESE	265	583
US OIL - RIVER ST STATION Case Status: Active	276 RIVER ST	1/2 - 1 NNV	/ 266	585
FABRICOLOR MFG CORP Case Status: NFA-A (Limited Restricted Use)	24-1/2 VAN HOUTEN ST	1/2 - 1 WNV	V AZ267	588
FABRICOLOR MFG CORP Case Status: Active	24 1/2 VAN HOUTEN ST	1/2 - 1 WNV	V AZ268	632
CHAMPION DYEING & FINISHING CO Case Status: Active	192 PUTNAM ST	1/2 - 1 N	270	637
MARKET ST GARAGE Case Status: Active	16 MARKET ST	1/2 - 1 W	271	641

NJ PF: This report focuses on publicly funded cleanups and features progress achieved & underway at all sites that are being addressed by NJDEP with public funds.

A review of the NJ PF list, as provided by EDR, and dated 12/31/2003 has revealed that there is 1 NJ PF site within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
PRATT GABRIEL	204 21ST AVENUE	1/4 - 1/2SW	220	481

LUST: A listing of regulated Underground Storage Tanks that have a cleanup underway.

A review of the LUST list, as provided by EDR, and dated 10/12/2007 has revealed that there are 16 LUST sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir Map ID	Page
MADISON AVE GARAGE	738 MADISON AVE	1/8 - 1/4NE P74	130
SCHOOL #11	350 MARKET ST	1/4 - 1/2 WNW S115	227
PATERSON CITGO	473 BROADWAY	1/4 - 1/2 NNE AC144	281
H&B PETROLEUM COMPANY	791 E 25TH ST	1/4 - 1/2 ESE AD155	294
INGUI BROTHERS INC T/A GIANNEL	298 21ST AVE	1/4 - 1/2SSW AG163	304
CITGO-BUSTO'S AUTO	MARKET & 24TH STS	1/4 - 1/2 ESE AH167	308
PATERSON AUTO SERVICE INC	650 MARKET ST	1/4 - 1/2 SE AI170	337
AJ SIRIS PRODUCTS CORP	10 ESSEX ST	1/4 - 1/2 W AM184	364
CITY HALL SERVICE CENTER INC	216 STRAIGHT ST	1/4 - 1/2 WNW AO188	371
EXXON R/S 31337	241 21ST AVE	1/4 - 1/2SSW AN193	413
POLICE MOTOR POOL	266 ELLISON ST	1/4 - 1/2 WNW AL194	416
669 MARKET LLC	669 MARKET ST	1/4 - 1/2 SE 196	422
PHILIP MANDELBAUM PATERSON	80 BECKWITH AVE	1/4 - 1/2SSW AP197	423
RT 80 SELF STORAGE FACILITY	24 BECKWITH AVE	1/4 - 1/2SSW AP202	429
EL PIBE MOTOR CENTER	193-197 STRAIGHT ST	1/4 - 1/2 WNW AT210	468
SUPER VALUE - M D AUTO	186 STRAIGHT ST	1/4 - 1/2NW AT217	477

HIST LUST: This listing is no longer updated or maintained by the DEP.

A review of the HIST LUST list, as provided by EDR, and dated 09/17/2002 has revealed that there are 59 HIST LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ADOLFO AUTO REPAIR Facility Status: Case Awaiting Assignment	456 MARKET ST	0-1/8 W	A3	6
Lower Elevation	Address	Dist / Dir	Map ID	Page
EMILLIOS TOWING & REPAIR Facility Status: Site Issued Letter of No Furth	495 MARKET ST er Action for Area(s) Of Concern	0 - 1/8 ESE	B 9	10
EAST SIDE HIGH SCHOOL Facility Status: Site Issued Letter of No Furth Facility Status: Site Issued Letter of No Furth		0-1/8 WNV	V 11	12
SAINT JOSEPHS R C CHURCH Facility Status: Case Awaiting Assignment	399 MARKET STREET	1/8 - 1/4WNV	V F35	77
SAINT JOSEPH R C CHURCH Facility Status: Case Awaiting Assignment	399 MARKET STREET	1/8 - 1/4WNV	V F37	80
MADISON AVENUE FIREHOUSE Facility Status: Case Awaiting Assignment	860 MADISON AVENUE	1/8 - 1/4SE	K44	89
DOVER LABS Facility Status: Site Issued Letter of No Furth	183 CEDAR ST er Action for Area(s) Of Concern	1/8 - 1/4SSN	/ 067	122

Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern

Lower Elevation	Address	Dist / Dir	Map ID	Page
SUPER VALUE - PENNA AUTO Facility Status: Assigned to a Program	PARK / CARROLL ST	1/8 - 1/4WNW	70	129
NJ TRANSIT GARAGE Facility Status: Assigned to a Program	738 MADISON AVE	1/8 - 1/4NE	P73	129
NJ TRANSIT MADISON AVE BUS GAR Facility Status: Assigned to a Program	738 MADISON AVE	1/8 - 1/4NE	P75	137
PATERSON CARD & PAPER CO Facility Status: Site Issued Letter of No Further	730 MADISON AVENUE Action for Area(s) Of Concern	1/8 - 1/4NE	P79	165
PATERSON PUBLIC SCHOOL #15 Facility Status: Site Issued Letter of No Further	98 OAK STREET Action for Area(s) Of Concern	1/8 - 1/4WSW	Q89	169
ELIAS CARRASCO Facility Status: Site Issued Letter of No Further	508-514 ELLISON ST Action for Area(s) Of Concern	1/8 - 1/4NNE	T98	217
PATERSON PUBLIC SCHOOL PS 11 Facility Status: Assigned to a Program	350 MARKET ST	1/4 - 1/2WNW	' S114	226
PATERSON PUBLIC SCHOOL #13 Facility Status: Site Issued Letter of No Further	COR 15TH AVE / 22ND S Action for Area(s) Of Concern	1/4 - 1/2ENE	116	228
BROOKSIDE MOTORS INC Facility Status: Case Awaiting Assignment	257 29TH AVE	1/4 - 1/2 S	117	228
PARK AVENUE GULF SERVICE CENTE PATERSON HOUSING-WM GRIFFIN CO Facility Status: Site Issued Letter of No Further	310 PARK AVENUE 199 CARROLL ST Action for Area(s) Of Concern	1/4 - 1/2<i>E</i> 1/4 - 1/2NW	118 119	237 238
STRANGE MILLS INC (CRAFT TEXTI Facility Status: Site Issued Letter of No Further	44 BEECH ST Action for Area(s) Of Concern	1/4 - 1/2 W	W120	239
CRAFT TEXTILES INC Facility Status: Case Awaiting Assignment	44 BEECH ST	1/4 - 1/2 W	W121	241
PASSAIC COUNTY NEWS Facility Status: Assigned to a Program	56-74 BEACH ST	1/4 - 1/2 W	W122	243
RALSTON PURINA/ FORMERLY CONTI Facility Status: Assigned to a Program	534 ELLISON ST	1/4 - 1/2NE	X127	252
MADISON SERVICE CENTER Facility Status: Site Issued Letter of No Further	944 MADISON AVE Action for Area(s) Of Concern	1/4 - 1/2 SSE	128	253
PATERSON PUBLIC SCHOOL #24 Facility Status: Site Issued Letter of No Further	50 19TH AVE Action for Area(s) Of Concern	1/4 - 1/2SE	129	255
KINGDOM HALL OF JEHOVAH'S WITN Facility Status: Assigned to a Program	385 BROADWAY	1/4 - 1/2N	131	255
EDWARD W KILPATRICK SCHOOL Facility Status: Site Issued Letter of No Further	COR SUMMER & ELLISON ST Action for Area(s) Of Concern	1/4 - 1/2NW	136	259
PATERSON HISPANIC CENTER Facility Status: Site Issued Letter of No Further	909 TO 927 23RD ST E Action for Area(s) Of Concern	1/4 - 1/2SE	AA138	261
ST ANTHONYS CHURCH Facility Status: Case Awaiting Assignment Facility Status: Site Issued Letter of No Further	138 BEECH ST Action for Area(s) Of Concern	1/4 - 1/2SW	139	261
SUPER VALUE INC; T/A CITGO S/S Facility Status: Assigned to a Program	473 BROADWAY	1/4 - 1/2NNE	AC143	280
VET'S TAXI Facility Status: Site Issued Letter of No Further	168 17TH AVE Action for Area(s) Of Concern	1/4 - 1/2 <i>E</i>	AD145	286
HIGH FI AUTO REPAIRS Facility Status: Case Awaiting Assignment	324 15TH AVE	1/4 - 1/2 ENE	AF148	289

Lower Elevation	Address	Dist / Dir	Map ID	Page
BROADWAY AUTO REPAIR Facility Status: Site Issued Letter of No Further	285 BROADWAY Action for Area(s) Of Concern	1/4 - 1/2NNW	151	292
FORMER SERVICE STATION Facility Status: Case Awaiting Assignment	352-358 STRAIGHT ST	1/4 - 1/2W	152	293
H & B PETROLEUM Facility Status: Assigned to a Program	791 EAST 25TH ST	1/4 - 1/2ESE	AD156	300
SUPER VALUE-CITGO-BUSTOS AUTO Facility Status: Assigned to a Program	MARKET / 24TH STREET	1/4 - 1/2SE	AE158	302
JEMM INDUSTRIES Facility Status: Case Awaiting Assignment	359 TO 367 HAMILTON AVE	1/4 - 1/2NNE	159	302
GENERAL AUTO & TRUCK REPAIR Facility Status: Site Issued Letter of No Further	308 TO 310 21ST AVE Action for Area(s) Of Concern	1/4 - 1/2 SSW	AG160	302
MENELLAS POULTRY Facility Status: Site Issued Letter of No Further	306 21ST AVE Action for Area(s) Of Concern	1/4 - 1/2SSW	AG161	303
GIANELLAS BAKING COMPANY Facility Status: Assigned to a Program	298 21ST AVE	1/4 - 1/2SSW	AG164	306
MOOR TRANSMISSION Facility Status: Site Issued Letter of No Further	604 18TH ST E Action for Area(s) Of Concern	1/4 - 1/2NNE	166	308
SONNY CHEVROLET INC Facility Status: Site Issued Letter of No Further	653 MARKET ST Action for Area(s) Of Concern	1/4 - 1/2 SE	AI168	313
PATERSON AUTO SERVICE INC Facility Status: Assigned to a Program	650 MARKET ST	1/4 - 1/2 SE	AI170	337
STRAIGHT AND NARROW INC Facility Status: Case Awaiting Assignment	410 STRAIGHT STREET	1/4 - 1/2WSW	AK179	361
EASTERN GEAR CORP Facility Status: Case Awaiting Assignment Facility Status: Case Awaiting Assignment	410 STRAIGHT ST	1/4 - 1/2 WSW	' AK180	361
POLICE DEPT MV FACILITY Facility Status: Assigned to a Program	275 TO 277 ELLISON ST	1/4 - 1/2WNW	/ AL182	363
A.J. SIRIS Facility Status: Assigned to a Program	10 ESSEX ST	1/4 - 1/2W	AM183	363
MARIOS SERVICE CENTER Facility Status: Case Awaiting Assignment	242 21ST AVE	1/4 - 1/2SSW	AN186	367
CITY HALL SERVICE CENTER INC Facility Status: Case Awaiting Assignment	216 STRAIGHT ST	1/4 - 1/2 WNN	/ AO187	369
EXXON SERVICE STATION #3-1337 Facility Status: Assigned to a Program	241 21ST AVE / SUMMER	1/4 - 1/2SSW	AN189	374
USPS - PATERSON P&DC VMF Facility Status: Site Issued Letter of No Further	194 WARD ST Action for Area(s) Of Concern	1/4 - 1/2 WNN	/ 190	374
CABINET SHOP Facility Status: Site Issued Letter of No Further	423 STRAIGHT ST. Action for Area(s) Of Concern	1/4 - 1/2WSW	AK192	413
PATERSON PUBLIC SCHOOL #6 Facility Status: Site Issued Letter of No Further	CARROLL ST / HAMILTON Action for Area(s) Of Concern	1/4 - 1/2NNW	195	421
STRAIGHT STREET AND 16TH AVENU Facility Status: Site Issued Letter of No Further	11-27 16TH AVE Action for Area(s) Of Concern	1/4 - 1/2WNW	/ 198	426
RT 80 SELF STORAGE FACILITY Facility Status: Assigned to a Program	24 BECKWITH AVE	1/4 - 1/2 SSW	AP202	429

Lower Elevation	Address	Dist / Dir	Map ID	Page
WATSON MACHINE CO Facility Status: Site Issued Letter of No Furthe	72-104 RAILROAD AVE er Action for Area(s) Of Concern	1/4 - 1/2 W	AS209	466
EL PIBE REPAIR SHOP Facility Status: Assigned to a Program	193-197 STRAIGHT ST	1/4 - 1/2WNW	/ AT211	471
80 BECKWITH AVENUE Facility Status: Case Awaiting Assignment	80 BECKWITH AVE	1/4 - 1/2 SSW	214	473
SUPER VALUE - M D AUTO Facility Status: Assigned to a Program	186 STRAIGHT ST	1/4 - 1/2NW	AT217	477
CHART CORPORATION INC Facility Status: Site Issued Letter of No Furthe	785 THRU 803 EAST 27TH ar Action for Area(s) Of Concern	1/4 - 1/2ESE	AV224	486

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Protection & Energy's UST Data.

A review of the UST list, as provided by EDR, and dated 09/06/2007 has revealed that there are 19 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ADOLFO AUTO REPAIR	456 MARKET ST	0-1/8 W	A3	6
Lower Elevation	Address	Dist / Dir	Map ID	Page
CARBALLO LIQUORS EAST SIDE HIGH SCHOOL EASTSIDE HIGH SCHOOL OLD BLDG ROBERTO CLEMENTE ANNEX ST JOSEPH'S CHURCH MADISON AVE FIREHOUSE MADISON AVE FIRE HOUSE SHELL SERVICE STATION #138474	495 MARKET ST MARKET ST 150 PARK AVE 869 19TH ST E 399 MARKET ST 850 MADISON AVE 860 MADISON AVE 10 18TH AVE	0 - 1/8 ESE 0 - 1/8 WNM 0 - 1/8 N 0 - 1/8 SE 1/8 - 1/4 WNM 1/8 - 1/4 ESE 1/8 - 1/4 SE 1/8 - 1/4 ESE	/ 11 C13 21 / F36 J38 K43	9 12 17 27 78 81 88 91
ST JOSEPH ELEMENTARY SCHOOL DOVER LABS INC SUPER VALUE-PENNA AUTO MADISON AVE GARAGE MADISON AVE GARAGE PATERSON CARD AND PAPER SCHOOL #15 FRESH AS A DAISY CLEANERS WHITNEY RAND MANUFACTURING COR ELIAS CARRASCO	279 CARROLL ST 183 CEDAR ST PARK & CARROLL STS 738 MADISON AVE 738 MADISON AVE 730 MADISON AVE OAK ST AT SANDY HILL PA 496 ELLISON PL 505 ELLISON ST 508-514 ELLISON ST	1/8 - 1/4WNW 1/8 - 1/4SSW 1/8 - 1/4WNW 1/8 - 1/4NE 1/8 - 1/4NE 1/8 - 1/4NE 1/8 - 1/4WSW 1/8 - 1/4NNE 1/8 - 1/4NNE 1/8 - 1/4NNE	O66 / N68 P74 P77 P80 / Q83 T94 T96	98 120 125 130 162 165 167 171 204 217

MANIFEST: Hazardous waste manifest information.

A review of the NJ MANIFEST list, as provided by EDR, and dated 09/30/2007 has revealed that there are 3 NJ MANIFEST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
DOVER LABORATORIES INC	182 CEDAR ST	1/8 - 1/4SSW	063	103
NJ TRANSIT BUS OPERATIONS INC	738 MADISON AVE	1/8 - 1/4NE	P76	138

Lower Elevation	Address	Dist / Dir	Map ID	Page
NU LIFE AUTO BODY	429 SUMMER ST	1/8 - 1/4 W	104	220

ENGG CONTROL: Legal Document that restricts the use of contaminated property; holds owner(s) to the regulatory/statutory requirements for cleanup.

A review of the ENG CONTROLS list, as provided by EDR, and dated 08/27/2007 has revealed that there are 4 ENG CONTROLS sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
BORIS KROLL JACQUARD LOOMS INC	66 GRAY ST	1/4 - 1/2SSW	AJ174	268
AMTECH INCORPORATED	845 E 25TH ST	1/4 - 1/2ESE		356
IP CONTAINER CORP	864 E 25TH ST	1/4 - 1/2ESE		359
NC AUTOMATED INC	785 E 27TH ST	1/4 - 1/2ESE		483

INST CONTROL: Sites where engineering and/or institutional controls remain in place as part of a remedial action to address soil and/or groundwater contamination. These restrictions ensure protection of human health and the environment as long as they are maintained.

A review of the INST CONTROL list, as provided by EDR, and dated 08/27/2007 has revealed that there are 3 INST CONTROL sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
BORIS KROLL JACQUARD LOOMS INC	66 GRAY ST	1/4 - 1/2 SSW		268
AMTECH INCORPORATED	845 E 25TH ST	1/4 - 1/2 ESE	AJ174	356
NC AUTOMATED INC	785 E 27TH ST	1/4 - 1/2ESE	AV222	483

VCP: Through the VCP, responsible parties, developers, local officials, or individuals may work with the department to remediate non-priority contaminated sites that pose no immediate threat to human health or the environment.

A review of the VCP list, as provided by EDR, and dated 08/09/2007 has revealed that there are 14 VCP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
857 MADISON AVENUE	857 MADISON AVE	1/8 - 1/4 SE	J41	86
DOVER LABS INCORPORATED	182 CEDAR ST	1/8 - 1/4SSW	O61	100
400 SUMMER STREET	400 SUMMER ST	1/8 - 1/4 WNW	110	223
PASSAIC COUNTY NEWS	56-74 BEACH ST	1/4 - 1/2 W	W122	243
524 SUMMER STREET	524 SUMMER ST	1/4 - 1/2SW	Z133	256
BORIS KROLL JACQUARD LOOMS INC	66 GRAY STREET	1/4 - 1/2SSW	AB140	262
ANGEL'S CLEANERS	504 BROADWAY	1/4 - 1/2 NE	171	344
355 HAMILTON AVENUE	355 HAMILTON AVE	1/4 - 1/2NNE	172	349
522 BROADWAY	522 BROADWAY	1/4 - 1/2 NE	191	411
SANITARY REALTY CORPORATION	104-106 / 118-130 RAI	1/4 - 1/2W	AS207	463
TECHNICAL PROCESSING INCORPORA	118-130 RAILROAD AVE	1/4 - 1/2 W	AS208	464
GORDON CANFIELD APARTMENTS	158-160 WARD ST	1/4 - 1/2WNW	216	477
SUPER VALUE - M D AUTO	186 STRAIGHT ST	1/4 - 1/2 NW	AT217	477
SILVER FOX LEARNING CENTER	236 ELLISON ST	1/4 - 1/2WNW	AU218	481

DRYCLEANERS: A listing of registered drycleaners.

A review of the DRYCLEANERS list, as provided by EDR, and dated 12/13/2007 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
FRESH AS A DAISY CLEANERS	492-496 ELLISON ST	1/8 - 1/4NNE	T92	170

NJ BROWNFIELDS: Brownfields are identified as former or current commercial or industrial use sites that are presently vacant or underutilized, on which there is suspected to have been a discharge of a contamination to the soil or groundwater at concentra tions greater than applicable cleanup criteria.

A review of the BROWNFIELDS list, as provided by EDR, and dated 10/22/2007 has revealed that there are 11 BROWNFIELDS sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
ROBERTOS TIRE SHOP	493-495 MARKET ST	0 - 1/8 ESE	B6	8
BARONE BARREL & DRUM COMPANY	190-194 16TH AVE	1/8 - 1/4 N	H27	72
SHELL SERVICE STATION PAT. CIT	10-18 18TH AVE.	1/8 - 1/4 ESE	L52	97
SUPER VALUE INC; T/A CITGO S/S	473 BROADWAY	1/4 - 1/2NNE	AC143	280
A J SIRIS PRODUCTS CORP.	340-350 STRAIGHT ST	1/4 - 1/2W	146	288
LOPEZ SERVICES STATION	324-326 15TH AVE	1/4 - 1/2ENE	AF149	291
EXXON SERVICE STATION PATERSON	574-578 SUMMER STREET	1/4 - 1/2SW	162	304
PATERSON AUTO SERVICE	650-656 MARKET STREET	1/4 - 1/2SE	AI169	337
AMTECH INCORPORATED	845 E 25TH ST	1/4 - 1/2 ESE	AJ174	356
REGAL BELOIT CORPORATION	107-121 19TH AVE.	1/4 - 1/2ESE	AJ181	363
TECHNICAL PROCESSING INCORPORA	118-130 RAILROAD AVE	1/4 - 1/2 W	AS208	464

ISRA: The ISRA process begins with determining if the Act applies to your type of business and transaction. The provisions of ISRA only apply to industrial establishments. What is an industrial establishment? The term "industrial establishment" refers to the type of business operations and transactions that would subject a facility to review under ISRA. An industrial establishment must meet each of the following three criteria: The place of business or real property at which such business is conducted, having a North American Industry Classification System (NAICS) code listed in N.J.A.C. 7:26 B - Appendix C subject to the specified exceptions and limitations. The place of business must have been engaged in operations on or after December 31, 1983; and The place of business must involve the generation, manufacture, refining, transportation, treatment, storage, handling, or disposal of hazardous substances or hazardous wastes.

A review of the ISRA list, as provided by EDR, and dated 10/25/2007 has revealed that there are 25 ISRA sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
HENRY TIMM & COMPANY	192 OAK STREET	0 - 1/8 SSE	E19	26
DOVER LABS INC	182 CEDAR ST	1/8 - 1/4SSW	O65	114
WHITNEY RAND MANUFACTURING COR	505 ELLISON STREET	1/8 - 1/4NNE	T95	203
STERLING CREATIVE TEXTILE PRIN	41 BEECH STREET	1/4 - 1/2W	124	247
SUPERIOR ENVELOPE & PRINTING C	70 BEECH ST	1/4 - 1/2W	125	248
BLAUVELT BROTHERS PRINTING COM	680 MADISON AVENUE	1/4 - 1/2NE	Y132	256
ALEXANDER HAMILTON PRINTING CO	674 MADISON AVENUE	1/4 - 1/2NE	Y135	258
911 EAST 23RD ST	911 EAST 23RD STREET	1/4 - 1/2SE	AA137	260
BORIS KROLL JACQUARD LOOMS INC	66 GRAY STREET	1/4 - 1/2SSW	AB142	278
H&B PETROLEUM COMPANY	791 25TH ST EAST	1/4 - 1/2ESE	153	293
TRIARCO INCORPORATED	985 MADISON AVENUE	1/4 - 1/2S	154	294
VAN VLAANDEREN MACHINE COMPANY	370 STRAIGHT STREET	1/4 - 1/2WSW	157	301

Lower Elevation	Address	Dist / Dir	Map ID	Page
AMTECH INC	845 E 25TH ST	1/4 - 1/2 ESE	AJ173	349
I P CONTAINER CORP	864 EAST 25TH STREET	1/4 - 1/2ESE	AJ177	360
EASTERN GEAR CORP	410 STRAIGHT STREET	1/4 - 1/2WSW	AK178	361
T & L PRODUCTS	779-791 EAST 26TH STREE	1/4 - 1/2ESE	185	366
PAGLO LABS INCORPORATED	450 MURRAY HILL PARKWAY	1/4 - 1/2SE	199	426
HERSAM DYE & CHEMICAL COMPANY	195-199 GODWIN AVENUE	1/4 - 1/2N	AQ200	427
SPRAYTEX COMPANY INCORPORATED	200 GODWIN STREET	1/4 - 1/2N	AQ201	427
KEY TECH CORPORATION	28 BECKWITH AVENUE	1/4 - 1/2SSW	AP203	438
MILLER & VAN WINKLE SPRING COM	100 RAILROAD AVENUE	1/4 - 1/2W	AS206	463
STERLING MANUFACTURING COMPANY	224 21ST AVENUE	1/4 - 1/2SW	212	472
ULTRA ADDITIVES INCORPORATED	460 STRAIGHT STREET	1/4 - 1/2SW	213	472
HORIZON SKYLIGHT SYSTEMS INCOR	235 ELLISON STREET	1/4 - 1/2WNW	AU219	481
N C AUTOMATED INCORPORATED	785 EAST 27TH STREET	1/4 - 1/2ESE	AV221	483

HWS RE-EVAL: The locations were removed from the Known Contaminated Sites list for a variety of reasons. Some of the sites were taken off the list because they were inactive, some were not assigned a case worker and some were no longer contaminated. Inspectors from the DEP are now undertaking a full re-evaluation of each of the locations statewide. That includes visual and environmental tests to see whether contamination still exists.

A review of the HWS RE-EVAL list, as provided by EDR, and dated 09/20/2007 has revealed that there are 17 HWS RE-EVAL sites within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
MARKET STREET MOTORS	330 MARKET ST	1/4 - 1/2WNW		255
LOPEZ SERVICE STATION	324 15TH AVE	1/4 - 1/2ENE	AF150	292
PATERSON TOBACCO & CONFECTIONE	237 VAN HOUTEN ST	1/4 - 1/2NW	215	476
18TH AVENUE & 12TH AVENUE	18TH / 12TH AVES	1/2 - 1 NNE	225	486
TECHNICAL PROCESSING INCORPORA	81 DALE AVE	1/2 - 1 W	AW227	487
LESTER RUTLAND RESOURCE CENTER	823 28TH ST E	1/2 - 1 ESE	234	503
W H LINEN SUPPLY COMPANY INCOR	95 20TH ST E	1/2 - 1 S	235	506
ALEXANDER HAMILTON DEVELOPMENT	ALABAMA AVE BLDG 2	1/2 - 1 WNW	/ 238	514
KELLING NUT COMPANY	130 BECKWITH AVE	1/2 - 1 S	239	516
H GRABELL INCORPORATED	1128 MADISON AVE	1/2 - 1 S	241	517
HENRYS BOILER & PRESSING EQUIP	375 11TH AVE	1/2 - 1 NNE	242	518
PATERSON CITY DEPARTMENT OF PU	402 16TH ST E	1/2 - 1 NNE	244	521
PASSAIC BERGEN PAPER COMPANY	33 CALIFORNIA AVE	1/2 - 1 S	251	532
A CAPONE SANITATION INCORPORAT	178 RIVER ST	1/2 - 1 NW	AY255	535
30 RAILWAY AVENUE E	30 RAILWAY AVE E	1/2 - 1 S	258	570
REBCO REALTY	1171 TO 1225 MADISON AV	1/2 - 1 S	259	570
ROMARY OIL COMPANY	523 33RD ST E	1/2 - 1 ESE	260	572

EDR PROPRIETARY RECORDS

EDR Manufactured Gas Plants: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and

non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the Manufactured Gas Plants list, as provided by EDR, has revealed that there are 2 Manufactured Gas Plants sites within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
FULTON STREET GAS WORKS	85 FULTON ST	1/2 - 1 NNV	/ AX247	525
JERSEY STREET GAS WORKS (FORME	JERSEY ST	1/2 - 1 W	263	580

EDR Historical Auto Stations: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

A review of the EDR Historical Auto Stations list, as provided by EDR, has revealed that there are 35 EDR Historical Auto Stations sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
AMERICAN SERVICE STATION	456 MARKET	0 - 1/8 W	A2	6
Lower Elevation	Address	Dist / Dir	Map ID	Page
TOLEDO S SERVICE CENTER D M TEXACO SERVICE FOWLER CHARLES H HILL JAMES J JR DEAN JAMES E AUTO REPAIR SHOP THE EL S RADIATOR SERVICE RED S SHELL SERVICE STATION MILLER HAROLD E LA GRECA AUTO REPAIR POSTMA FRANK ECONOMY AUTO REPAIR SHOP PLANTEN DONALD M REAR DUNNETT JOHN M ALBANESE MOTORS CORP CENTURY AUTO REPAIR SHOP STANDARD AUTO REPAIR SHOP STANDARD AUTO REPAIR SHOP AUTO EQUIPMENT CO AUTO EQUIPMENT CO NUGNES RICHARD F HOOD AUTOMOTIVE SERVICE BROWNE E A AUTO CO INC STANDARD GARAGE DONNELLY JOHN J ARROW GARAGE SILK CITY RADIATOR WORKS CONNOLLY MICHAEL A MAIN C WILL	491 MARKET 181 16TH AVE 181 16TH AVE 181 16TH AVE 179 16TH AVE 179 16TH AV 220 16TH AVE 156 16TH AVE 156 16TH AVE 153 PEARL 146 16TH AVE 153 PEARL 146 16TH AVE 153 PEARL 146 16TH AVE 150 MARKET 914 E 19TH ST 733 MADISON AVE 722 MADISON AVE 722 MADISON AVE 729-730 MADISON AVE 729-731 MADISON AVE 727 MADISON AVE 727 MADISON AVE 361 MARKET 725-731 MADISON AV 507-509 ELLISON PL 507-511 ELLISON PL 511 ELLISON PL 516 ELLISON PL	0 - 1/8 ESE 1/8 - 1/4NNW 1/8 - 1/4NNW 1/8 - 1/4NNW 1/8 - 1/4NNW 1/8 - 1/4NNE 1/8 - 1/4NNE 1/8 - 1/4NE 1/8 - 1/4NE	B7 H28 H29 H30 32 I33 46 47 L51 53 54 M69 P71 72 78 P81 P84 P85 R86 R87 R88 R87 R88 R87 R88 R87 R88 R87 R88 R90 7S91 R93 T99 T100 U101 U102 V103	9 72 72 73 75 75 90 91 97 97 98 128 129 164 167 168 169 169 169 169 169 169 170 170 171 219 219 219 219 219 220 222

Lower Elevation	Address	Dist / Dir	Map ID	Page
BAUER BROS BAUER BROS E & R REPAIR SHOP R FAYERWEATHER SERVICE STATIONS	518 ELLISON 518 ELLISON PL 917 MADISON AVE 667 E 18TH	1/8 - 1/4NNE 1/8 - 1/4NNE 1/8 - 1/4SSE 1/8 - 1/4NNE	V109 111	223 223 224 224

EDR Historical Cleaners: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

A review of the EDR Historical Cleaners list, as provided by EDR, has revealed that there are 21 EDR Historical Cleaners sites within approximately 0.25 miles of the target property.

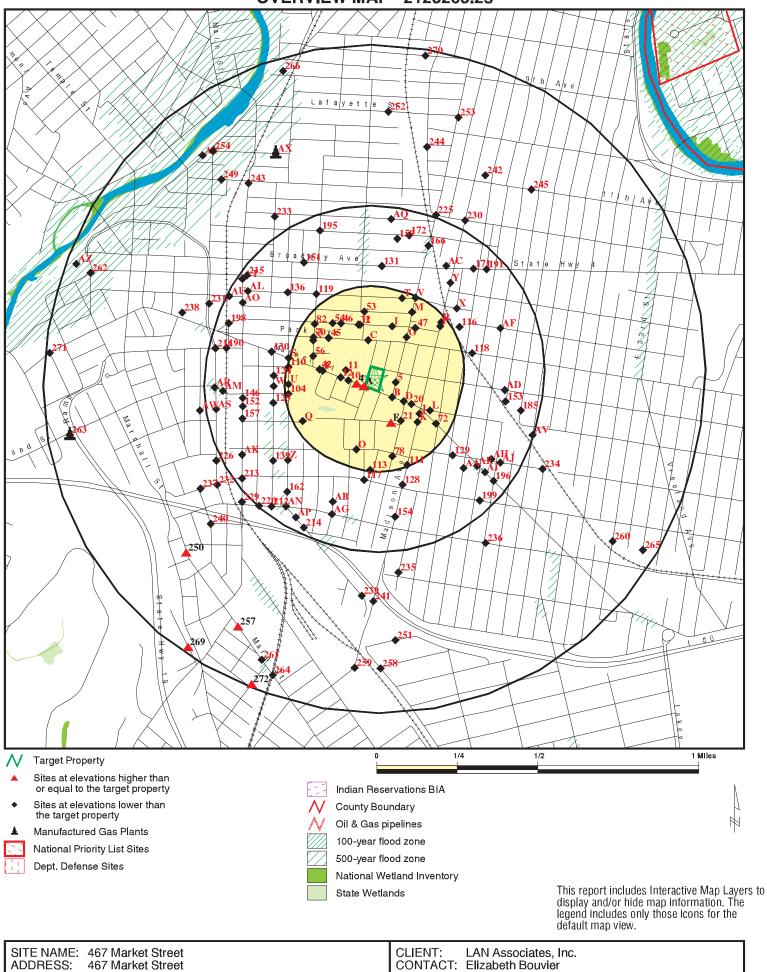
Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ARMORY CLEANERS CHEKENIAN VARTAN	464 MARKET 449 MARKET	0 - 1/8 0 - 1/8 WNW	A1 / 4	6 8
Lower Elevation	Address	Dist / Dir	Map ID	Page
SONTAG ABRAHAM TAVANO JOHN S SING WAH TRICOLI S CLEANERS AND TAILORS WASH S THIRTY MINUTE LAUNDRY S CHEKENIAN BESSIE MRS KESHISH GEORGE WONG WAH DIAMOND CLEANERS NICKAS ARTHUR BONNIN CLEANERS & LAUNDERERS DE LONG JOSEPH & SON DE LONG JOSEPH & SON CARROLL CITY SELF SERVICE LAUN CITY SELF SERVICE LAUNDRY HABBEN ADRIAN JEM CHARLES SING WAH WAH SING	780 E 18TH 434 MARKET 424 MARKET 515 MARKET 517 MARKET 521 MARKET 407 MARKET ST 715 E 18TH 720 E 18TH ST 395 MARKET 544 MARKET 697 E 18TH 695-701 E 18TH 264 CARROLL 264 CARROLL 264 CARROLL 264 CARROLL 265 MARKET 355 MARKET 355 MARKET ST	0 - 1/8 ESE 0 - 1/8 WNW 0 - 1/8 WNW 0 - 1/8 ESE 0 - 1/8 ESE 0 - 1/8 ESE 0 - 1/8 NE 0 - 1/8 NE 0 - 1/8 NE 1/8 - 1/4 WNW 1/8 - 1/4 WNW	(10 12 D16 D17 20 F22 G23 G24 42 L50 M55 M57 N58 N59 N58 N59 N60 82 S105	8 12 17 24 24 27 28 28 28 28 28 88 96 98 99 100 100 100 100 167 222 222

Due to poor or inadequate address information, the following sites were not mapped:

158 TO 160 WARD STREET BENJAMIN EASTWOOD COMPANY NJ TRANSIT MAIN LINE R O W SPRING AUTO REPAIRS PATERSON UPPER RACEWAY PARK GREAT A&P PARKING AREA 1058 1060 EAST 26TH STREET TRIO DYEING & FINISHING CO INC WINER INDUSTRIES INC 101-103 KENTUCKY AVENUE LISA INDUSTRIES INC CHURCH OF GOD IN CHRIST CHRISTIAN MOSQUITO CONTROL GARAGE WAYSIDE PALACE FULTON STREET SITE VEDLIA ES WASTE OF NJ (FULTON ST.) BABIN AUTO 129 131 16TH AVENUE DILLISTEN LUMBER CO NEW ERA CONVERTING MACHINERY SUNOCO SERVICES STATION REBCO REALTY MARKET STREET MOTORS/MARKET TRUCKI
REBCO REALTY MARKET STREET MOTORS/MARKET TRUCKI
LEADER DYE 79-93 MONTGOMERY STREET

Database(s) SHWS SHWS SHWS SHWS, VCP SHWS SHWS SHWS SHWS, ISRA SHWS, ISRA SHWS SHWS, UST SHWS VCP HIST LUST **CERC-NFRAP** SWF/LF UST UST UST NJ MANIFEST, RCRA-CESQG BROWNFIELDS BROWNFIELDS BROWNFIELDS BROWNFIELDS **US BROWNFIELDS**

OVERVIEW MAP - 2125265.2s



INQUIRY #: 2125265.2s January 21, 2008 5:50 pm DATE: Copyright © 2008 EDR, Inc. © 2007 Tele Atlas Rel. 07/2006.

ADDRESS:

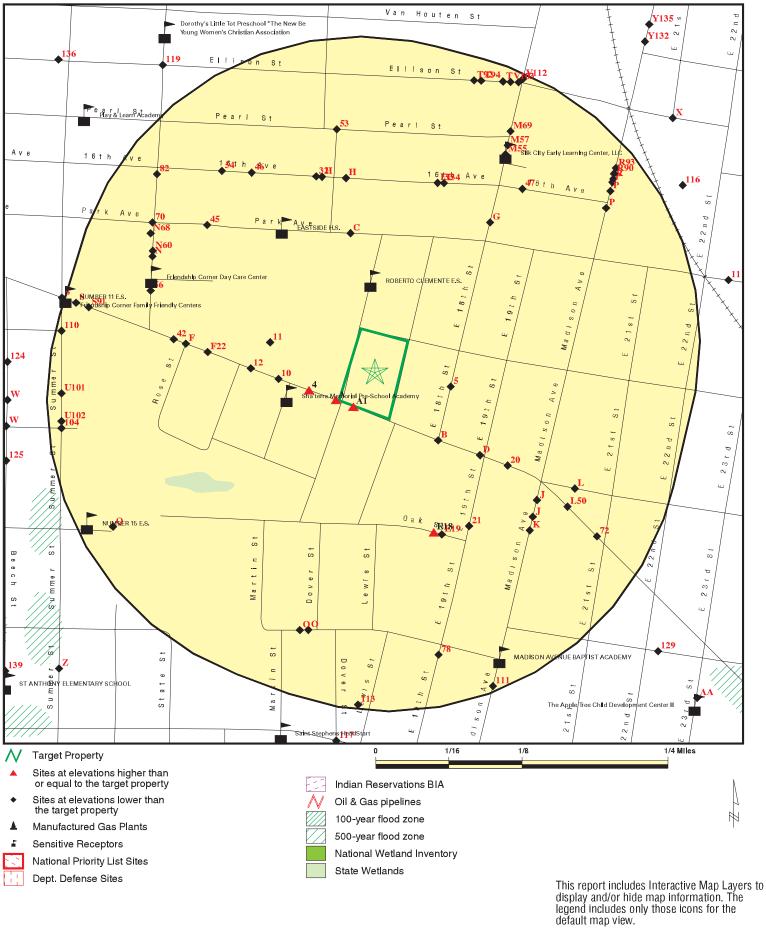
LAT/LONG:

467 Market Street

Paterson NJ 07501

40.9135 / 74.1585

DETAIL MAP - 2125265.2s



 -	467 Market Street	CLIENT:	LAN Associates, Inc.
ADDRESS:			Elizabeth Bouvier
	Paterson NJ 07501	INQUIRY #:	2125265.2s
LAT/LONG:	40.9135 / 74.1585	DATE:	January 21, 2008 5:50 pm

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	<u>1/2 - 1</u>	> 1	Total Plotted
FEDERAL RECORDS								
NPL Proposed NPL Delisted NPL NPL LIENS CERCLIS CERC-NFRAP LIENS 2 CORRACTS RCRA-TSDF RCRA-LQG RCRA-SQG RCRA-CESQG RCRA-OUTROLS US INST CONTROLS US INST CONTROL ERNS HMIRS DOT OPS CDL US BROWNFIELDS DOD FUDS LUCIS CONSENT ROD UMTRA DEBRIS REGION 9 ODI MINES TRIS TSCA FTTS HIST FTTS SSTS ICIS PADS MLTS RADINFO FINDS		1.000 1.000 1.000 TP 0.500 0.500 TP 1.000 0.250 0.250 0.250 0.250 0.250 0.250 0.250 0.500 0.500 1.000 1.000 1.000 0.500 0.500 0.500 0.500 0.500 0.500 1.000 1.000 0.500 1.000 1	0 0 0 R 0 0 R 0 0 0 3 0 0 R R R R 0 0 0 0	0 0 0 R 0 1 R 1 1 0 1 2 1 0 0 R R R R R 0 0 0 0 0 0 0 0 0 0 0 R	0 0 0 R 0 2 R 0 1 R R R R 0 0 R R R R R R R R R R R	0 0 0 R R R R O R R R R R R R R R R R R	NR R R R R R R R R R R R R R R R R R R	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 3 \\ 0 \\ 1 \\ 2 \\ 15 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $
RAATS STATE AND LOCAL RECOP	RDS	TP	NR	NR	NR	NR	NR	0
State Haz. Waste CHROME NJ PF State Landfill SWRCY		1.000 0.500 1.000 0.500 0.500	0 0 0 0	3 0 0 0 0	25 0 1 0 0	33 NR 0 NR NR	NR NR NR NR NR	61 0 1 0 0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
HIST LF		0.500	0	0	0	NR	NR	0
LUST		0.500	0	1	15	NR	NR	16
HIST LUST		0.500	3	10	46	NR	NR	59
UST		0.250	5	14	NR	NR	NR	19
LIENS		TP	NR	NR	NR	NR	NR	0
MAJOR FACILITIES		0.500	0	0	0	NR	NR	0
HIST MAJOR FACILITIES		0.500	0	0	0	NR	NR	0
MANIFEST NJ Release		0.250 TP	0 NR	3 NR	NR NR	NR NR	NR NR	3
NJ Spills		TP	NR	NR	NR	NR	NR	0 0
ENG CONTROLS		0.500	0	0	4	NR	NR	4
INST CONTROL		0.500	0	0	3	NR	NR	3
VCP		0.500	0	3	11	NR	NR	14
DRYCLEANERS		0.250	Õ	1	NR	NR	NR	1
BROWNFIELDS		0.500	1	2	8	NR	NR	11
ISRA		0.500	1	2	22	NR	NR	25
NJPDES		TP	NR	NR	NR	NR	NR	0
HWS RE-EVAL		1.000	0	0	3	14	NR	17
TRIBAL RECORDS								
INDIAN RESERV		1.000	0	0	0	0	NR	0
INDIAN LUST		0.500	Õ	õ	õ	NŘ	NR	Õ
INDIAN UST		0.250	0	0	NR	NR	NR	0
EDR PROPRIETARY RECOR	DS							
Manufactured Gas Plants		1.000	0	0	0	2	NR	2
EDR Historical Auto Station	าร	0.250	2	33	NR	NR	NR	35
EDR Historical Cleaners		0.250	11	10	NR	NR	NR	21

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID Direction		MAP FINDINGS]	
Distance Distance (ft. Elevation	.) Site			Database(s)	EDR ID Number EPA ID Number
A1	ARMORY CLEANERS 464 MARKET		EDF	R Historical Cleaners	1009208997 N/A
< 1/8 4 ft.	PATERSON, NJ				
Relative:	Site 1 of 3 in cluster A				
Higher	EDR Historical Cleaners: Name:	ARMORY CLEANERS			
Actual:	Year:	1958			
126 ft.	Туре:	CLEANERS AND DYERS			
A2 West < 1/8 15 ft.	AMERICAN SERVICE STAT 456 MARKET PATERSON, NJ	ION	EDR His	torical Auto Stations	1009110196 N/A
Relative:	Site 2 of 3 in cluster A				
Higher	EDR Historical Auto Static				
Actual:	Name: Year:	SELLITTI ANTONIO 1937			
126 ft.	Туре:	GASOLINE AND OIL SERVICE STATIONS			
	Name: Year:	ARMORY SERVICE STATION 1942			
	Туре:	GASOLINE AND SERVICE STATIONS			
	Name:	ARMORY SERVICE STATION			
	Year:	1947			
	Туре:	GASOLINE AND OIL SERVICE STATIONS			
		AMERICAN SERVICE STATION			
	Name:				
	Name: Year:	1958			
	Year: Type: Name:	1958 GASOLINE STATIONS AMERICAN SERVICE STATION			
	Year: Type:	1958 GASOLINE STATIONS			

A3 ADOLFO AUTO REPAIR West

456 MARKET ST PATERSON CITY, NJ 07501 < 1/8 15 ft.

Site 3 of 3 in cluster A

Relative: Higher	UST:	
	Facility ID:	023866
Actual:	Owner Name:	Not Identified Not Identified
126 ft.	Organization:	Not Identified
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	ADOLFO GONZALEZ
	Organization:	ADOLFO GONZALEZ
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	382 N 7TH ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Prospect Park, NJ 07508

UST U002155947 HIST LUST N/A

Database(s)

EDR ID Number EPA ID Number

Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 P1 Unleaded Gasoline 500 1/1/1966 No Removed No 10/15/1998 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Typ Tankpipe Tank / Pipe: Tankpipe Construction Typ	Tank
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	023866 TANK-2 P2 Unleaded Gasoline 500 1/1/1966 No Removed No 10/15/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Typ Tankpipe Tank / Pipe: Tankpipe Construction Typ	Tank
Lead Program Assigned: E Facility Status: (UST ID: (Not reported Bureau of Field Operations - Initial Notice Section Case Awaiting Assignment 0238665 N98-1743

ADOLFO AUTO REPAIR (Continued)

U002155947

Map ID Direction		MAP FINDINGS	_		
Distance Distance (ft Elevation	.) Site		Databa	ase(s)	EDR ID Number EPA ID Number
	ADOLFO AUTO REPAIR (C	Continued)			U002155947
	Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Not reported Not reported Not reported Not reported Not reported Not reported Not reported			
4 WNW < 1/8 143 ft.	CHEKENIAN VARTAN 449 MARKET PATERSON, NJ		EDR Historical Clea	aners	1009207950 N/A
Relative: Higher	EDR Historical Cleaners: Name: Year:	CHEKENIAN VARTAN 1922			
Actual: 125 ft.	Туре:	CLEANERS AND DYERS			
5 ESE < 1/8 237 ft.	SONTAG ABRAHAM 780 E 18TH PATERSON, NJ		EDR Historical Clea	aners	1009208571 N/A
Relative: Lower	EDR Historical Cleaners: Name: Year:	SONTAG ABRAHAM 1927			
Actual: 116 ft.	Туре:	CLEANERS AND DYERS			
B6 ESE < 1/8 242 ft.	ROBERTOS TIRE SHOP 493-495 MARKET ST PATERSON, NJ 07505		BROWNFI	ELDS	S108656291 N/A
Relative: Lower	Site 1 of 4 in cluster B NJ BROWNFIELD: Price: Ne	gotiable			
Actual: 123 ft.	Assessed Value: Lee Owner Name: Se Contact Name: Ye Contact Company: Cit Contact Phone: 973 Value: Lee Owner Company: Ro Owner Telephone: 973 Planning Area: Pla Property Size: Lee Description: This Airpo	ss than \$250,000 gundo & Carmen Molina sinaTorezz y of Paterson Community Development Ext 2278 3-321-1212 ss than \$250,000 bertos Tire Shop 3-321-1212 anning Area 1 ss than .25 property is located close to I-80W and RT-46W. Newa rt is 30 minutes away from this property. Paterson sta 1 mile away from this site.			

EDR ID Number Database(s) EPA ID Number

B7 ESE < 1/8 242 ft. Relative:	ARMORY SERVICE STATIO 491 MARKET PATERSON, NJ Site 2 of 4 in cluster B	N	EDR Historical Auto Stations	1009110199 N/A
Lower	EDR Historical Auto Statio	ons:		
Lower	Name:	LENDRIM JOSEPH C		
Actual:	Year:	1937		
123 ft.	Type:	GASOLINE AND OIL SERVICE STATIONS		
	Name:	LENDRIM JOSEPH C		
	Year:	1942		
	Туре:	GASOLINE AND SERVICE STATIONS		
	Name:	ARMORY SERVICE STATION		
	Year:	1952		
	Туре:	GASOLINE STATIONS		
	Name:	ARMORY SERVICE STATION		
	Year:	1958		
	Туре:	GASOLINE STATIONS		
	Name:	ARMORY SERVICE STATION		
	Year:	1962		
	Туре:	GASOLINE STATIONS		

B8 CARBALLO LIQUORS

ESE < 1/8 262 ft.	495 MARKET ST PATERSON CITY, NJ 99999	
Deletive	Site 3 of 4 in cluster B	
Relative: Lower	UST:	
	Facility ID:	022360
Actual: 123 ft.	Owner Name:	Not Identified Not Identified
123 ft.	Organization:	Not Identified
	Contact Type(UST Reg): Contact Address (UST Reg):	Facility Operator Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	SEGUNDO MOLINA
	Organization:	SEGUNDO MOLINA
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	493 MARKET ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07510
	Tank Id:	TANK-1
	Tank Number:	0001
	Tank Contents:	Other
	Tank Size:	0
	Install Date:	1/1/1944
	Tank Compliance:	No
	Tank Status: Overfill:	Removed No
	Tank Status Date:	10/8/1993
	Compliance Monitoring?:	No
	Overfill Protection:	No
	Spill Containment:	No
	•	

UST U000372772 N/A

Database(s)

EDR ID Number EPA ID Number

Elevation	Sile					
	CARBALLO LIQUORS	Continued)				U000372772
		· · ·				0000372772
	Tank Wellhead Protection:		Not reported			
	TANK MONITOR DATA:					
	Monitor Tank / Pipe:		Pipe			
	Monitor Type: Monitor Tank / Pi	no.	None Tank			
	Monitor Type:	pe.	None			
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:		Nono			
			Pipe			
			Other			
			Tank			
			Other			
B9	EMILLIOS TOWING &	REPAIR			NJ Release	
ESE < 1/8	495 MARKET ST PATERSON, NJ				HIST LUST	N/A
262 ft.	Site 4 of 4 in cluster E	3				
Relative: Lower	NJ Release:					
LOWEI	Facility ID:	17703		Case Number:	93-10-19-1422-30	
Actual:	Date Received:	10/19/93		Nature of Incident:	Facility	
123 ft.	Operator:	JIMS				
	Incident Type:	Not reported		Incident Location:		
	Location: Contact Name:	Facility		Other Location:	Not reported	
	Caller Name:	Not reported REDACTED				
	Caller Title:	CPS ENVIRC	NMENTAL			
	Caller Address:	Not reported				
	Caller City,St,Zip:					
	Caller Telephone					
	Facility Type: Facility Phone:	Commercial Not reported				
	Incident Date:	10/19/93		Incident Time:	1400	
	Substance(s):	GASOLINE				
	Substance Type:	Liquid		Substance Identity	: Known	
	CAS Number:	Not reported		A310 Letter:	Yes	
	TCPA Chemical:			Hazrds Material:	Yes	
	COMU: Amnt Released:	1608 UNKNOWN		Ref. Code: Contained:	101 No	
	Release Type:	Terminated		Release VE:	Not reported	
	Injuries:	No				
	Public Exposure:			Facility Evacuation	: No	
	Police at Scene:			Firemen at Scene:		
	Contamination of			Receiving Water:	Not reported	000007
	Status at Spill:			AY MORE TO BE REMC OFFICAL ARE ON SCEN		223607
	NJ Spill Date:	/ /	TOO LOCAL TID AND C	NJ Spill Time:	Not reported	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported	
	NJ Spill Phone:	Not reported				
	Other Date:	//		Other Time:	Not reported	
	Other Name:	Not reported		Other Title:	Not reported	
	Other Telephone:		Not reported			
	Public Evacuation		No No			
	Assistance Requested: Wind Direction/Speed:		Not reported			
	Local Municipality		Not reported			
	Local Municipality		PATERSON CIT	Y		

Database(s)

EDR ID Number EPA ID Number

Local Municipality Title: ADDELOATIF 201-881-6800 Local Municipality Telephone: Local Municipality Date: 10/19/93 Local Municipality Time: 1426 Incident Description: L.U.S.T. Incident Name: Not reported DRPSR Incident Referred To: Incident Region: **BFO-SA** Incident Telephone: Faxed, Mailed Incident Date: 10/19/93 Incident time: Not reported Incident ITM: в Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: / /, / /, / / Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Not reported Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Not reported Incident Address 2: Not reported Incident City,St,Zip: Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known EMILLIO'S TOWING & R Responsible Party Name: **Responsible Party Contact:** Not reported Not reported Responsible Party Title: Responsible Party Phone: Not reported **Responsible Party Street:** 495 MARKET ST

S101997367

EMILLIOS TOWING & REPAIR (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S101997367

				0.0.000		
	Responsible Party Cour	ty: PASSAIC				
	Responsible Party City,					
	Memo. Of Understandin					
	Drill/trng Exercise:	Not reported				
	Hazardous:					
		Not reported				
		ported				
	Comments: Not re	ported				
	LUST HIST:					
		02 40 40 4400				
	Case ID:	93-10-19-1422				
	• •	: Bureau of Underground Storage Tanks				
	Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern	1			
	UST ID:	0223607				
	TMS Number:	C93-4188				
	Remedial Level:	Site has more than 1 area of concern or more than 1 media of cor	cern.			
	Case Manager:	Not reported				
	Facility Phone:	Not reported				
	No Further Action:	11/18/1994 0:00:00				
	RAW Approved:	Not reported				
	CEA:	Not reported				
	Date CEA Lifted:	Not reported				
	Dead Notice:	Not reported				
	200010000					
			_			
10	TAVANO JOHN S	EDR Historica	l Cleaners	1009209548		
WNW	434 MARKET			N/A		
< 1/8	PATERSON, NJ			N/A		
< 1/6 290 ft.	FATERSON, NJ					
290 11.						
Relative:	EDR Historical Cleaners:					
Lower	Name:	BENFATTI LOUIS				
	Year:	1932				
Actual:	Type:	CLEANERS GARMENTS CURTAINS AND DRAPERIES				
121 ft.						
	Name:	BENFATTI LOUIS				
	Year:	1937				
	Type:	CLEANERS GARMENTS CURTAINS AND DRAPERIES				
	Name:	TAVANO JOHN S				
	Year:	1952				
		CLEANERS AND DYERS				
	Туре:	CLEANERS AND DIERS				
			_			
11	EAST SIDE HIGH SCHOOL		FINDS	1000393852		
WNW	MARKET ST		UST	NJD980788905		
< 1/8	PATERSON, NJ 07501		J Release	100300/00303		
375 ft.	FATERSON, NJ 07501		HIST LUST			
375 IL.						
Relative:		RCR	A-NonGen			
Lower	FINDS:					
201101		nental Activity Identified at Site				
Actual:		<i>,</i>				
121 ft.	RCR	Info is a national information system that supports the Resource				
		ervation and Recovery Act (RCRA) program through the tracking of				
		s and activities related to facilities that generate, transport,				
	and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA					
		am staff to track the notification, permit, compliance, and				
		tive action activities required under RCRA.				
	COILE					

Database(s)

EDR ID Number EPA ID Number

EAST SIDE HIGH SCHOOL (Continued)

UST: 017753 Facility ID: Not Identified Not Identified **Owner Name:** Organization: Not Identified Contact Type(UST Reg): **Facility Operator** Contact Address (UST Reg): Not reported Contact Address 2 (UST Reg): Not reported Conact City,St,Zip (UST Reg): Not reported **Owner Name:** JOSEPH KELLERMANN JR Organization: PATERSON BD OF ED Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 33 CHURCH ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07505 Tank Id: TANK-1 Tank Number: E1 Tank Contents: Heating Oil (No. 4) Tank Size: 20000 Install Date: 1/1/1977 Tank Compliance: No Tank Status: Removed Overfill: No 2/16/1995 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel NJ Release: Facility ID: 6788 Case Number: 95-5-9-1141-50 05/09/95 Date Received: Nature of Incident: Other JIMH Operator: Incident Type: Not reported Incident Location: Not reported Facility Other Location: Location: Not reported Contact Name: Not reported REDACTED Caller Name: TRI TECH ENVIRO Caller Title: Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Snstve Pop Facility Phone: Not reported Incident Date: 05/09/95 Incident Time: Not reported Substance(s): OIL FUEL #4

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000393852

EAST SIDE HIGH SCHOOL (Continued)

Substance Type: Liquid Substance Identity: Suspected CAS Number: Not reported A310 Letter: Yes TCPA Chemical: No Hazrds Material: Yes COMU: 1608 Ref. Code: 101 Amnt Released: UNK Contained: No Release Type: Not reported Release VE: Not reported Injuries: No Public Exposure: No Facility Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: Land Receiving Water: Not reported TANK IS GOING TO BE EMPTIED ALSO TANK TO BE REMOVED AT LATER DATE. UST Status at Spill: # 0177537. NJ Spill Date: NJ Spill Time: Not reported 1 NJ Spill Name: NJ Spill Title: Not reported Not reported NJ Spill Phone: Not reported Other Date: Other Time: Not reported Other Name: Not reported Other Title: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: No Wind Direction/Speed: Not reported Local Municipality Notified: Not reported Local Municipality Name: PATERSON CITY Local Municipality Title: OPER 24 201-881-6800 Local Municipality Telephone: Local Municipality Date: 05/09/95 Local Municipality Time: 1148 Incident Description: U.S.T. Incident Name: Not reported Incident Referred To: DRPSR **BFO-CAS** Incident Region: Incident Telephone: Faxed.Mailed Incident Date: 05/09/95 Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Not reported Incident Referred To: Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / / /, / /, / / Local Authority Notification Date: Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported

Database(s)

EDR ID Number **EPA ID Number**

EAST SIDE HIGH SCHOOL (Continued)

CEA:

CEA:

Reporter Title: Not reported Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: **Reporter County:** Not reported Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Not reported Direction: **Responsible Party:** Known Responsible Party Name: PATERSON PUBLIC SCHO **Responsible Party Contact:** ALAN FORZIATI Responsible Party Title: ENV. SUPV **Responsible Party Phone:** 201-956-2114 Responsible Party Street: 33 CHURCH ST **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported LUST HIST: Case ID: 95-05-09-1141-50 Facility Status: UST ID: 0177537 TMS Number:

Lead Program Assigned: Bureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) Of Concern C95-0669 Remedial Level: Site has 1 area of concern with 1 media of concern. Case Manager: Maria Brimat (609) 633-8110 Facility Phone: 10/26/1995 0:00:00 No Further Action: **RAW Approved:** Not reported Not reported Date CEA Lifted: Not reported Dead Notice: Not reported Case ID: Not reported Lead Program Assigned: Bureau of Field Operations - Initial Notice Section **Facility Status:** Site Issued Letter of No Further Action for Area(s) Of Concern UST ID: 0177537 TMS Number: C94-2309 Remedial Level: Site has 1 area of concern with 1 media of concern. Case Manager: Sheila Migliarino Not reported Facility Phone: No Further Action: 7/27/1995 0:00:00 **RAW Approved:** Not reported Not reported

1000393852

Database(s)

EDR ID Number EPA ID Number

1000393852

EAST SIDE HIGH SCHOOL (Continued)

Date CEA Lifted: Dead Notice:	Not reported
Dead Notice.	Not reported
RCRA-NonGen:	
Date form received by ag	ency: 01/01/2006
Facility name:	EAST SIDE HIGH SCHOOL
Facility address:	MARKET ST
-	PATERSON, NJ 07501
EPA ID:	NJD980788905
Contact:	-
Contact address:	MARKET ST
	PATERSON, NJ 07501
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region: Classification:	02 Non-Generator
Description:	
Description.	Handler: Non-Generators do not presently generate hazardous waste
Owner/Operator Summary:	
Owner/operator name:	Not reported
Owner/operator address:	NOT REQUIRED
	NOT REQUIRED, WY 99999
Owner/operator country:	Not reported
Owner/operator telephone	
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary:	
U.S. importer of hazardou	
Mixed waste (haz. and ra	
Recycler of hazardous wa	,
Transporter of hazardous	
Treater, storer or dispose	
Underground injection act	
On-site burner exemption	: Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to l	
Used oil Specification ma	
Used oil transfer facility:	No No
Used oil transporter: Off-site waste receiver:	Commercial status unknown
On-sile waste receiver.	Commercial status unknown
Historical Generators:	
Date form received by ag	ency: 03/07/1985
Facility name:	EAST SIDE HIGH SCHOOL
Classification:	Large Quantity Generator
-	
Hazardous Waste Summary	:
Waste code:	D000

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	EAST SIDE HIGH SCHOOL (Continued)	1000393852		
	Waste name:	1000333032			
	Waste code: Waste name:	D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.			
	Waste code: Waste name:				
	Waste code: Waste name:	D003 A MATERIAL IS CONSIDERED TO BE A REACTIVE H, NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WHEN EXPOSED TO WATER OR CORROSIVE MATE DETONATION OR EXPLOSION WHEN EXPOSED TO OF SUCH WASTE WOULD BY WASTE GUNPOWDER	WATER, GENERATES TOXIC GASES RIALS, OR IF IT IS CAPABLE OF HEAT OR A FLAME. ONE EXAMPLE		
	Violation Status:	No violations found			
12 WNW < 1/8 424 ft.	SING WAH 424 MARKET PATERSON, NJ	EDR Hist	orical Cleaners 1009206738 N/A		
Relative: Lower Actual:	Year:	SING WAH 1922 AUNDRIES			
119 ft.					
C13 North < 1/8 434 ft.	EASTSIDE HIGH SCHOOL O 150 PARK AVE PATERSON CITY, NJ 07501	UST U000366028 N/A			
Relative:	Site 1 of 2 in cluster C				
Lower	UST: Facility ID:	017752			
Actual: 122 ft.	Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST R Contact Address 2 (UST Conact City,St,Zip (UST Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST R	Not Identified Not Identified Not Identified Facility Operator eg): Not reported Reg): Not reported JOSEPH KELLERMANN JR PATERSON BD OF ED Tank Owner			

C14

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Not reported Paterson, NJ 07505
TANK-1 E1 Heating Oil (No. 4) 20000 1/1/1958 No Removed No 2/16/1995 No No No No No
Pipe None Tank None
Pipe Bare steel Tank Bare steel

U000366028

FINDS	1000542889
FTTS	NJD986613875
RCRA-NonGen	

North 150 PARK AVE < 1/8 PATERSON, NJ 07505 434 ft. Site 2 of 2 in cluster C **Relative:** FINDS: Lower Other Pertinent Environmental Activity Identified at Site Actual: 122 ft. NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system. NCES (National Center for Education Statistics) is the primary federal

PATERSON CITY BD OF ED OLD EASTSIDE HIGH SCHOOL

entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

EDR ID Number Database(s) EPA ID Number

FTTS INSP:		
Inspection Number:	20031031Z9999 1	
Region:	02	
Inspection Date:	10/31/2003	
Inspector:	E. MILLERICK	
Violation occurred:	No	
Investigation Type:	AHERA, Enforcement, State Conducted	
Investigation Reason: Legislation Code:	For Cause, Headquarters TSCA	
Facility Function:	User	
RCRA-NonGen:	20000 - 01/01/2006	
Date form received by		
Facility name:		
Facility address:	150 PARK AVE	
EPA ID:	PATERSON, NJ 075012355	
Mailing address:	NJD986613875 PARK AVE	
Maining address.	PATERSON, NJ 07501	
Contact:	-	
Contact address:	PARK AVE	
Contact address.	PATERSON, NJ 07501	
Contact country:	US	
Contact telephone:	Not reported	
Contact email:	Not reported	
EPA Region:	02	
Classification:	Non-Generator	
Description:	Handler: Non-Generators do not presently generate hazardous waste	
Owner/Operator Summer		
Owner/Operator Summar Owner/operator name:	PATERSON PUBLIC SCHOOLS	
Owner/operator addres		
Owner/operator addres	PATERSON, NJ 07505	
Owner/operator countr		
Owner/operator teleph	•	
Legal status:	District	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Handler Activities Summa	ry:	
U.S. importer of hazard		
Mixed waste (haz. and		
Recycler of hazardous		
Transporter of hazardo		
Treater, storer or dispo		
Underground injection		
On-site burner exempt		
Furnace exemption:	Unknown	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer		
Used oil Specification	narketer: No	

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	PATERSON CITY BD OF ED	OLD EASTSIDE HIGH SCHOOL (Continued)		1000542889
	Used oil transfer facility:			
	Used oil transporter: Off-site waste receiver:	No Commercial status unknown		
	Historical Generators:			
	Date form received by a Facility name:	Igency: 08/20/1991 EAST SIDE HIGH SCHOOL		
	Classification:	Small Quantity Generator		
	Hazardous Waste Summa			
	Waste code: Waste name:	D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WAS LESS THAN 140 DEGREES FAHRENHEIT AS DETER CLOSED CUP FLASH POINT TESTER. ANOTHER M FLASH POINT OF A WASTE IS TO REVIEW THE MAT WHICH CAN BE OBTAINED FROM THE MANUFACTU MATERIAL. LACQUER THINNER IS AN EXAMPLE O WHICH WOULD BE CONSIDERED AS IGNITABLE HA	RMINED BY A PEN IETHOD OF DETE TERIAL SAFETY I URER OR DISTRI F A COMMONLY	NSKY-MARTENS RMINING THE DATA SHEET, BUTOR OF THE USED SOLVENT
	Waste code: Waste name:	D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR G CONSIDERED TO BE A CORROSIVE HAZARDOUS V CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN US OR DEGREASE PARTS. HYDROCHLORIC ACID, A S USED BY MANY INDUSTRIES TO CLEAN METAL PA THESE CAUSTIC OR ACID SOLUTIONS BECOME CO DISPOSED, THE WASTE WOULD BE A CORROSIVE	WASTE. SODIUM SED BY INDUSTR OLUTION WITH A RTS PRIOR TO P ONTAMINATED A	HYDROXIDE, A HES TO CLEAN A LOW PH, IS AINTING. WHEN ND MUST BE
	Waste code: Waste name:	D003 A MATERIAL IS CONSIDERED TO BE A REACTIVE H NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WHEN EXPOSED TO WATER OR CORROSIVE MATI DETONATION OR EXPLOSION WHEN EXPOSED TO OF SUCH WASTE WOULD BY WASTE GUNPOWDER	WATER, GENER ERIALS, OR IF IT HEAT OR A FLA	ATES TOXIC GASES IS CAPABLE OF
	Waste code:	D004		
	Waste name:	ARSENIC		
	Waste code: Waste name:	D005 BARIUM		
	Waste code:	D007		
	Waste name:	CHROMIUM		
	Waste code:			
	Waste name:	LEAD		
	Waste code: Waste name:	P098 POTASSIUM CYANIDE		
	Waste code: Waste name:	P106 SODIUM CYANIDE		
	Waste code:	U002		
	Waste name:	ACETONE (I)		

e (ft.) n Site	Da	itabase(s)	EDR ID Numb EPA ID Numb
PATERSON CITY BD OF I	ED OLD EASTSIDE HIGH SCHOOL (Continued)		1000542889
Waste code:	U080		
Waste name:	METHANE, DICHLORO-		
Waste code:	U122		
Waste name:	FORMALDEHYDE		
Waste code:	U151		
Waste name:	MERCURY		
Waste code:	U154		
Waste name:	METHANOL (I)		
Waste code:	U165		
Waste name:	NAPHTHALENE		
Waste code:	U188		
Waste name:	PHENOL		
Waste code:	U220		
Waste name:	BENZENE, METHYL-		
Waste code:	U226		
Waste name:	ETHANE, 1,1,1-TRICHLORO-		
Waste code:	U239		
Waste name:	BENZENE, DIMETHYL- (I,T)		
Waste code:	X003		
Waste name:	OTHER STATE REGULATED WASTES [i.e., DIESEL FUEL, (HEATING OIL]	GASOLINE	AND HOME
Violation Status:	No violations found		

D15 VANESSA CLNRS ESE 513 MARKET ST

< 1/8 PATERSON, NJ 07501 442 ft.

Deletive	Site 1 of 3 in cluster D	
Relative: Lower	CT MANIFEST:	
20110.	Manifest No:	Not reported
Actual:	Waste Occurence:	Not reported
116 ft.	UNNA:	Not reported
	Hazard Class:	Not reported
	US Dot Description:	Not reported
	No of Containers:	Not reported
	Container Type:	Not reported
	Quantity:	Not reported
	Weight/Volume:	Not reported
	Additional Description:	Not reported
	Handling Code:	Not reported
	Date Record Was Last Modified:	Not reported
	DEO Who Last Modified Record:	Not reported
	Manifest No:	Not reported
	Waste Occurence:	Not reported
	EPA Waste Code:	Not reported
	Recycled Waste?:	Not reported
	Date Record Was Last Modified:	Not reported
	DEO Who Last Modified Record:	Not reported

CT MANIFEST 1007939859 N/A Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

VANESSA CLNRS (Continued)

Year: 1997 CTF0610586 Manifest ID: TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA TSDF Telephone: Not reported Transport Date: 02/10/97 Transporter EPA ID: ILD984908202 Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJX000333112 Generator EPA ID: Gererator Phone: 2012785335 Not reported Generator Address: Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 02/10/97 Date Received: 02/13/97 04/26/04 Last modified date: Last modified by: IG Comments: Not reported Year: 1997 NJA2675340 Manifest ID: CTD001156009 TSDF EPA ID: TSDF Name: SAFETY-KLEEN CORP. TSDF Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA Not reported **TSDF** Telephone: Transport Date: 06/03/97 Transporter EPA ID: ILD984908202 Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: CT Trans 2 Country: USA Trans 2 Phone: Not reported NJX000333112 Generator EPA ID: Gererator Phone: 2012785335 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

VANESSA CLNRS (Continued)

Year:

Year:

Special Handling: Not reported Not reported Discrepancies: Date Shipped: 06/03/97 Date Received: 06/05/97 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported 1996 Manifest ID: CTF0523166 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN SYSTEMS, INC. 39 COMMUNITY AVE EXT. **TSDF** Address: TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA TSDF Telephone: Not reported Transport Date: 10/21/96 Transporter EPA ID: ILD984908202 Transporter Name: SAFETY-KLEEN SYSTEMS, INC. Transporter Country: USA Not reported Transporter Phone: Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJX000333112 Gererator Phone: 2012785335 Not reported Generator Address: Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 10/21/96 10/23/96 Date Received: Last modified date: 04/26/04 Last modified by: IG Comments: Not reported 1996 Manifest ID: CTF0520345 TSDF EPA ID: CTD001156009 **TSDF** Name: SAFETY-KLEEN SYSTEMS, INC. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA **TSDF** Telephone: Not reported Transport Date: 12/13/96 ILD984908202 Transporter EPA ID: SAFETY-KLEEN SYSTEMS, INC. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ

Database(s)

EDR ID Number **EPA ID Number**

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	VANESSA CLNRS (Continu	ied)		1007939859
	Trans 2 Country: Trans 2 Phone: Generator EPA ID: Gererator Phone: Generator Address: Generator City,State,Zip Generator Country: Special Handling: Discrepancies: Date Shipped: Date Received: Last modified date: Last modified by: Comments:	USA Not reported NJX000333112 2012785335 Not reported Not reported Not reported Not reported 12/13/96 12/16/96 04/26/04 IG Not reported		
D16 ESE < 1/8 462 ft.	TRICOLI S CLEANERS AND 515 MARKET PATERSON, NJ	TAILORS ED	DR Historical Cleaners	1009209468 N/A
Relative: Lower	Site 2 of 3 in cluster D EDR Historical Cleaners:			
Actual: 116 ft.	Name: Year: Type:	KENNEDY THOMAS 1937 CLEANERS GARMENTS CURTAINS AND DRAPERIE	S	
	Name: Year:	HOLLYWOOD CLEANERS 1952		
	Type: Name:	CLEANERS AND DYERS TRICOLI S CLEANERS AND TAILORS		
	Year: Type:	1958 CLEANERS AND DYERS		
D17 ESE < 1/8 462 ft.	WASH S THIRTY MINUTE LA 517 MARKET PATERSON, NJ Site 3 of 3 in cluster D	AUNDRY SERVICE ED	DR Historical Cleaners	1009207268 N/A
Relative: Lower	EDR Historical Cleaners: Name:	WASH S THIRTY MINUTE LAUNDRY SERVICE		
Actual: 116 ft.	Year: Type:	1958 LAUNDRIES SELF SERVE		
	Name: Year: Type:	WASH S THIRTY MINUTE LAUNDRY SERVICE 1962 LAUNDRIES SELF SERVE		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

F 40			C 4000370000			
E18 SSE	HENRY TIMM CO 190-192 OAK STREET	FIND RCRA-NonGe				
< 1/8	PATERSON, NJ 07501		11 1100002440373			
550 ft.						
Relative:	Site 1 of 2 in cluster E					
Higher	FINDS:					
Actual:	Other Pertinent Environmental Activity Identified at Site					
125 ft.	NJ-NJEMS	(New Jersey - New Jersey Environmental Management System).				
		ment of Environmental Protection (NJDEP) manages large				
	databases of	of environmental information in this integrated system.				
	RCRAInfo i	s a national information system that supports the Resource				
		n and Recovery Act (RCRA) program through the tracking of				
		activities related to facilities that generate, transport,				
		ore, or dispose of hazardous waste. RCRAInfo allows RCRA				
		ff to track the notification, permit, compliance, and ction activities required under RCRA.				
	RCRA-NonGen:					
	Date form received by agency					
	Facility name: Facility address:	HENRY TIMM CO 190-192 OAK ST				
	r donty dedross.	PATERSON, NJ 07501				
	EPA ID:	NJD002446979				
	Mailing address:	OAK ST				
	Contact	PATERSON, NJ 07501				
	Contact: Contact address:	- OAK ST				
		PATERSON, NJ 07501				
	Contact country:	US				
	Contact telephone:	Not reported				
	Contact email:	Not reported				
	EPA Region: Land type:	02 Facility is not located on Indian land. Additional information is not know	n			
	Classification:	Non-Generator				
	Description:	Handler: Non-Generators do not presently generate hazardous waste				
	Owner/Operator Summary:					
	Owner/operator name: Owner/operator address:	H WARREN TIMM NOT REQUIRED				
		NOT REQUIRED, WY 99999				
	Owner/operator country:	Not reported				
	Owner/operator telephone:	(212) 555-1212				
	Legal status:	Private				
	Owner/Operator Type:	Owner Net reported				
	Owner/Op start date: Owner/Op end date:	Not reported Not reported				
	Handler Activities Summary: U.S. importer of hazardous wa	iste: Unknown				
	Mixed waste (haz. and radioa					
	Recycler of hazardous waste:	No				
	Transporter of hazardous was					
	Treater, storer or disposer of I					
	Underground injection activity	No				

MAP FINDINGS

Database(s)

	HENRY TIMM CO (Continued)			1000372603
	On-site burner exemption: Furnace exemption: Used oil fuel burner: Used oil processor: User oil refiner: Used oil fuel marketer to bu Used oil Specification mark Used oil transfer facility: Used oil transporter: Off-site waste receiver: Historical Generators: Date form received by agen	eter: No No No Commercial status unknown		
	Facility name: Classification:	HENRY TIMM CO Large Quantity Generator		
	Hazardous Waste Summary: Waste code: Waste name: Waste code:	NONE None NONE		
	Waste name: Violation Status:	None No violations found		
	Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	07/20/1995 COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported Not reported EPA		
E19 SSE < 1/8 573 ft.	HENRY TIMM & COMPANY 192 OAK STREET PATERSON CITY, NJ 07501 Site 2 of 2 in cluster E		ISRA	S107587355 N/A
Relative: Lower Actual: 123 ft.	NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type:	G000001991 ISR880001 E88C89 Henry Timm Company Not reported 8/28/1989 NFA (No Further Action) HISTORIC E88C89 Henry Timm Company ISRA Cessation 5/8/1989		

Map ID Direction			MAP FINDINGS			
Distance Distance (ft Elevation	.) Site				Database(s)	EDR ID Number EPA ID Number
20 ESE < 1/8 575 ft.	CHEKENIAN BESSIE MRS 521 MARKET PATERSON, NJ			EDR Histo	orical Cleaners	1009207278 N/A
Relative: Lower	EDR Historical Cleaners: Name: Year:	CHEKE 1927	ENIAN BESSIE MRS			
Actual: 113 ft.	Туре:		IERS AND DYERS			
21 SE < 1/8 603 ft.	ROBERTO CLEMENTE ANN 869 19TH ST E PATERSON CITY, NJ 0750				UST	U004025516 N/A
Relative: Lower	UST: Facility ID: Owner Name:		282052 CARLO CASTILLO			
Actual: 116 ft.	Organization: Contact Type(UST Reg Contact Address (UST Contact Address 2 (US' Conact City,St,Zip (US' Owner Name: Organization: Contact Type(UST Reg Contact Address (UST Contact Address 2 (US' Conact City,St,Zip (US'	Reg): T Reg): T Reg): Reg): T Reg):	NJ SCHOOLS CONSTRUCTION CORP Facility Operator 1 GARRET MOUNTAIN PLZ - SUITE 200 Not reported West Paterson, NJ 07424 CARLO CASTILLO NJ SCHOOLS CONSTRUCTION CORP Tank Owner 1 GARRET MOUNTAIN PLZ - SUITE 200 Not reported West Paterson, NJ 07424			
	Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring Overfill Protection: Spill Containment: Tank Wellhead Protecti		TANK-1 0001 Heating Oil (No. 2) 3000 1/1/1950 No Out of Service Not reported 2/28/2006 No Not reported Not reported Not reported Not reported Not reported			
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None			
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Tankpipe Tank / Pipe: Tankpipe Construction		Pipe Bare steel Tank Bare steel			

Map ID Direction		MAP FINDINGS		
istance				
istance (ft levation	.) Site		Database(s)	EDR ID Numbe EPA ID Numbe
22	KESHISH GEORGE		EDR Historical Cleaners	1009210090
VNW	407 MARKET ST			N/A
1/8 32 ft.	PATERSON, NJ			
elative:	Site 1 of 4 in cluster F			
ower	EDR Historical Cleaners:			
	Name:	KESHISH GEORGE		
Actual:	Year:	1927		
17 ft.	Туре:	CLEANERS AND DYERS		
			EDR Historical Cleaners	4000207620
623 IE	715 E 18TH		EDR Historical Cleaners	1009207629 N/A
: 1/8	PATERSON, NJ			N/A
53 ft.				
alativa	Site 1 of 2 in cluster G			
elative: ower	EDR Historical Cleaners:			
	Name:	JONG CHARLIE		
ctual:	Year:	1922		
07 ft.	Туре:	LAUNDRIES		
	Name:	WING JOSEPH		
	Year:	1927		
	Туре:	LAUNDRIES		
	Name:	WING JOSEPH		
	Year:	1932		
	Туре:	LAUNDRIES		
	Name:	WING JOSEPH		
	Year:	1937		
	Туре:	LAUNDRIES		
	Name:	HANG LEE FOO		
	Year:	1947		
	Туре:	LAUNDRIES WET WASH		
	Name:	WONG WAH		
	Year:	1958		
	Туре:	LAUNDRIES SELF SERVE		
	Name:	WONG WAH		
	Year:	1962		
	Туре:	LAUNDRIES SELF SERVE		
24	DIAMOND CLEANERS		EDR Historical Cleaners	1009207733
	720 E 19TU ST			NI/A

G24	DIAMOND CLEANERS	
NE	720 E 18TH ST	
< 1/8	PATERSON, NJ	
653 ft.		
	Site 2 of 2 in cluster G	
Relative:		
Lower	EDR Historical Cleaners:	
	Name:	DIAMOND CLEANERS
Actual:	Year:	1952
107 ft.	Type:	CLEANERS AND DYER

CLEANERS AND DYERS

N/A

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

H25 North 1/8-1/4 684 ft.	BARONE BARREL DRUM CO 190 16TH AVE PATERSON, NJ 07514	RCRA-TS NJ Rele: CORRAC RCRA-NonC	ase NJT000028134 CTS
00411.	Site 1 of 7 in cluster H		
Relative: Lower	RCRA-TSDF:	01/01/2000	
Actual:	Date form received by agency	:01/01/2006 BARONE BARREL & DRUM CO	
121 ft.	Facility name: Facility address:	190 16TH AVE	
	r dointy dedress.	PATERSON, NJ 07514	
	EPA ID:	NJT000028134	
	Mailing address:	16TH AVE	
		PATERSON, NJ 07514	
	Contact:	AL - TARRATS	
	Contact address:	16TH AVE PATERSON, NJ 07514	
	Contact country:	US	
	Contact telephone:	(201) 342-6743	
	Contact email:	Not reported	
	EPA Region:	02	
	Land type:	Facility is not located on Indian land. Additional information is not kno	own.
	Classification:	TSDF Handler is appaged in the treatment, storage or dispessel of herearde	10
	Description:	Handler is engaged in the treatment, storage or disposal of hazardou waste	5
	TSD commencement date:	Not reported	
	Classification: Description:	Non-Generator Handler: Non-Generators do not presently generate hazardous waste	^
	Description.	Tranciel. Non-Generators do not presently generate hazardous waste	,
	Owner/Operator Summary:		
	Owner/operator name:	AL TARRATS	
	Owner/operator address:	190 16TH AVE	
		OPERCITY, NJ 99999	
	Owner/operator country:	Not reported	
	Owner/operator telephone:	(201) 342-6743	
	Legal status:	Private	
	Owner/Operator Type:	Operator National and a second	
	Owner/Op start date:	Not reported	
	Owner/Op end date:	Not reported	
	Owner/operator name:	AL TARRATS	
	Owner/operator address:	190 16TH AVE	
		PATERSON, NJ 07514	
	Owner/operator country:	Not reported	
	Owner/operator telephone: Legal status:	(201) 342-6743	
	Owner/Operator Type:	Private Owner	
	Owner/Op start date:	Not reported	
	Owner/Op end date:	Not reported	
	Handler accessibilty indicator:	Transferred to the program or state equivalent.	
	Handler Activities Summary:		
	U.S. importer of hazardous wa		
	Mixed waste (haz. and radioa	,	
	Recycler of hazardous waste:	No	
	Transporter of hazardous was		
	Treater, storer or disposer of H		

Map ID	[MAP FINDINGS		
Direction	Ц			
Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	BARONE BARREL DRUM C	O (Continued)		1000338563
	On-site burner exemptior			
	Furnace exemption:	Unknown		
	Used oil fuel burner: Used oil processor:	No No		
	User oil refiner:	No		
	Used oil fuel marketer to	burner: No		
	Used oil Specification ma			
	Used oil transfer facility:	No		
	Used oil transporter: Off-site waste receiver:	No Commercial status unknown		
	Historical Generators:	44404000		
	Date form received by ag Facility name:	BARONE BARREL & DRUM CO		
	Classification:	Not a generator, verified		
	Date form received by ag	encv:08/18/1980		
	Facility name:	BARONE BARREL & DRUM CO		
	Classification:	Not a generator, verified		
	Hazardous Waste Summary	<u>.</u>		
	Waste code:	F001		
	Waste name:	THE FOLLOWING SPENT HALOGENATED SOLV TETRACHLOROETHYLENE, TRICHLOROETHYL 1,1,1-TRICHLOROETHANE, CARBON TETRACH FLUOROCARBONS; ALL SPENT SOLVENT MIX CONTAINING, BEFORE USE, A TOTAL OF TEN ONE OR MORE OF THE ABOVE HALOGENATED IN F002, F004, AND F005, AND STILL BOTTOMS SPENT SOLVENTS AND SPENT SOLVENT MIXT	ENE, METHYLENE CI LORIDE, AND CHLOR FURES/BLENDS USEE PERCENT OR MORE D SOLVENTS OR THO FROM THE RECOVE	HLORIDE, INATED D IN DEGREASING (BY VOLUME) OF ISE SOLVENTS LISTED
	Waste code: Waste name:	F002 THE FOLLOWING SPENT HALOGENATED SOLV METHYLENE CHLORIDE, TRICHLOROETHYLEN CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TR ORTHO-DICHLOROBENZENE, TRICHLOROFLU 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVEN BEFORE USE, A TOTAL OF TEN PERCENT OR OF THE ABOVE HALOGENATED SOLVENTS OF F005, AND STILL BOTTOMS FROM THE RECOV SPENT SOLVENT MIXTURES.	NE, 1,1,1-TRICHLORO IFLUOROETHANE, OROMETHANE, AND NT MIXTURES/BLEND MORE (BY VOLUME) R THOSE LISTED IN F	ETHANE, S CONTAINING, OF ONE OR MORE 001, F004, OR
	Waste code: Waste name:	F003 THE FOLLOWING SPENT NON-HALOGENATED ACETATE, ETHYL BENZENE, ETHYL ETHER, M ALCOHOL, CYCLOHEXANONE, AND METHANO MIXTURES/BLENDS CONTAINING, BEFORE US NON-HALOGENATED SOLVENTS; AND ALL SPE CONTAINING, BEFORE USE, ONE OR MORE OI SOLVENTS, AND, A TOTAL OF TEN PERCENT O MORE OF THOSE SOLVENTS LISTED IN F001, I BOTTOMS FROM THE RECOVERY OF THESE S MIXTURES.	ETHYL ISOBUTYL KE L; ALL SPENT SOLVE E, ONLY THE ABOVE ENT SOLVENT MIXTU F THE ABOVE NON-H, DR MORE (BY VOLUM F002, F004, AND F005	TONE, N-BUTYL NT SPENT RES/BLENDS ALOGENATED IE) OF ONE OR 5, AND STILL
	Waste code: Waste name:	F004 THE FOLLOWING SPENT NON-HALOGENATED	SOLVENTS: CRESOL	S AND CRESYLIC

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site	Datab		EDR ID Number EPA ID Number
	BARONE BARREL	DRUM CO (Continued)		1000338563
		ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURE BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VO OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE F001, F002, AND F005; AND STILL BOTTOMS FROM THE REC SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	OLUME) O E SOLVEN	F ONE OR MORE
	Waste code: Waste name:	F005 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: T KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BEI 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SO CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVE LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES	ENZENE, SOLVENT M R MORE (E ENTS OR ⁻ M THE REC	/IXTURES/BLENDS BY VOLUME) OF THOSE SOLVENTS
	Waste code: Waste name:	K002 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTI ORANGE PIGMENTS.	TION OF C	HROME YELLOW AND
	Waste code: Waste name:	K003 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTI PIGMENTS	FION OF M	OLYBDATE ORANGE
	Waste code: Waste name:	K004 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTI PIGMENTS	TION OF Z	INC YELLOW
	Waste code: Waste name:	K005 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTI PIGMENTS	TION OF C	HROME GREEN
	Waste code: Waste name:	K006 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCT PIGMENTS (ANHYDROUS AND HYDRATED).	TION OF C	HROME OXIDE GREEN
	Waste code: Waste name:	K007 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTI	FION OF IF	ON BLUE PIGMENTS
	Waste code: Waste name:	K008 OVEN RESIDUE FROM THE PRODUCTION OF CHROME OXIE	DE GREEI	N PIGMENTS
	Waste code: Waste name:	K015 STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLC	.ORIDE	
	Waste code: Waste name:	K020 HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE MONOMER PRODUCTION.	E IN VINY	L CHLORIDE
	Waste code: Waste name:	K027 CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUEN PRODUCTION	NE DIISOC	YANATE
	Waste code: Waste name:	K032 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCT	TION OF C	HLORDANE
	Waste code: Waste name:	K036 STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLAT	TION IN TH	HE PRODUCTION

EDR ID Number Database(s) EPA ID Number

BARONE BARREL		1000338563
	OF DISULFOTON	
Waste code: Waste name:	K042 HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.	OF
Waste code: Waste name:	K043 2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D	
Waste code: Waste name:	K049 SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING IND	JSTRY
Waste code: Waste name:	K052 TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUS	TRY
Waste code: Waste name:	K057 Not Defined	
Waste code: Waste name:	K058 Not Defined	
Waste code: Waste name:	K059 Not Defined	
Waste code:	P001	
Waste name:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%	& SALTS,
Waste code: Waste name:	P002 ACETAMIDE, N-(AMINOTHIOXOMETHYL)-	
Waste code: Waste name:	P003 ACROLEIN	
Waste code:	P004	
Waste name:	ALDRIN	
Waste code:	P005	
Waste name:	ALLYL ALCOHOL	
Waste code: Waste name:	P007 5-(AMINOMETHYL)-3-ISOXAZOLOL	
Waste code: Waste name:	P008 4-AMINOPYRIDINE	
Waste code:	P010	
Waste name:	ARSENIC ACID H3ASO4	
Waste code:	P011	
Waste name:	ARSENIC OXIDE AS2O3	
Waste code:	P012	
Waste name:	ARSENIC OXIDE AS2O3	
Waste code: Waste name:	P013 BARIUM CYANIDE	
waste name.		

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO	Continued)
Waste code: Waste name:		P014 BENZENETHIOL
Waste code: Waste name:		P015 BERYLLIUM
Waste code: Waste name:		P016 DICHLOROMETHYL ETHER
Waste code: Waste name:		P017 BROMOACETONE
Waste code: Waste name:		P018 BRUCINE
Waste code: Waste name:		P020 DINOSEB
Waste code: Waste name:		P021 CALCIUM CYANIDE
Waste code: Waste name:		P022 CARBON DISULFIDE
Waste code: Waste name:		P023 ACETALDEHYDE, CHLORO-
Waste code: Waste name:		P024 BENZENAMINE, 4-CHLORO-
Waste code: Waste name:		P026 1-(O-CHLOROPHENYL)THIOUREA
Waste code: Waste name:		P027 3-CHLOROPROPIONITRILE
Waste code: Waste name:		P028 BENZENE, (CHLOROMETHYL)-
Waste code: Waste name:		P034 2-CYCLOHEXYL-4,6-DINITROPHENOL
Waste code: Waste name:		P036 ARSONOUS DICHLORIDE, PHENYL-
Waste code: Waste name:		P037 DIELDRIN
Waste code: Waste name:		P038 ARSINE, DIETHYL-
Waste code: Waste name:		P039 DISULFOTON
Waste code: Waste name:		P040 O,O-DIETHY: O-PYRAZINYL PHOSPHOROTHIOATE

Database(s)

BARONE BARREL	DRUM CO (Continued) 10	000338563
Waste code: Waste name:	P041 DIETHYL-P-NITROPHENYL PHOSPHATE	
Waste code: Waste name:	P042 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)-	
Waste code: Waste name:	P043 DIISOPROPYTFLUOROPHOSPHATE (DFP)	
Waste code: Waste name:	P044 DIMETHOATE	
Waste code: Waste name:	P045 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CAR OXIME	BONYL]
Waste code: Waste name:	P046 BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-	
Waste code: Waste name:	P047 4,6-DINITRO-O-CRESOL, & SALTS	
Waste code: Waste name:	P048 2,4-DINITROPHENOL	
Waste code: Waste name:	P049 DITHIOBIURET	
Waste code: Waste name:	P050 ENDOSULFAN	
Waste code: Waste name:	P051 2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO- 1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,2BETA,2ABETA,3ALPHA,6ALPHA,6ABETA,7BETA, 7AALPHA)- METABOLITES	
Waste code: Waste name:	P054 AZIRIDINE	
Waste code: Waste name:	P056 FLUORINE	
Waste code: Waste name:	P057 ACETAMIDE, 2-FLUORO-	
Waste code: Waste name:	P058 ACETIC ACID, FLUORO-, SODIUM SALT	
Waste code: Waste name:	P059 HEPTACHLOR	
Waste code: Waste name:	P060 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA- CHLORO-1,4,4A,5,8,8A-HEXAHYDRO-, (1ALPHA,4ALPHA,4ABETA,5BETA,8BETA,8ABETA)-	

Database(s)

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste code: Waste name:	P062 HEXAETHYL TETRAPHOSPHATE	
Waste code:	P064	
Waste name:	METHANE, ISOCYANATO-	
Waste code:		
Waste name:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)	CARBONYLJOXYJ-, METHYL ESTER
Waste code: Waste name:	P067 AZIRIDINE, 2-METHYL-	
Waste code:	P068	
Waste name:	HYDRAZINE, METHYL-	
Waste code:	P069	
Waste name:	2-METHYLLACTONITRILE	
Waste code:	P070	
Waste name:	ALDICARB	
Waste code: Waste name:	P071 METHYL PARATHION	
Waste code:	P072	
Waste name:	ALPHA-NAPHTHYLTHIOUREA	
Waste code:	P075	
Waste name:	NICOTINE, & SALTS	
Waste code: Waste name:	P076 NITRIC OXIDE	
Waste code: Waste name:	P077 BENZENAMINE, 4-NITRO-	
Waste code:	P078	
Waste name:	NITROGEN DIOXIDE	
Waste code:	P082	
Waste name:	METHANAMINE, N-METHYL-N-NITROSO-	
Waste code: Waste name:	P084 N-NITROSOMETHYLVINYLAMINE	
Waste code:	P085	
Waste name:	DIPHOSPHORAMIDE, OCTAMETHYL-	
Waste code:	P087	
Waste name:	OSMIUM OXIDE OSO4, (T-4)-	
Waste code: Waste name:	P088 ENDOTHALL	
Waste code: Waste name:	P093 PHENYLTHIOUREA	

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued) Waste code: P094 PHORATE Waste name: Waste code: P095 Waste name: CARBONIC DICHLORIDE Waste code: P096 HYDROGEN PHOSPHIDE Waste name: Waste code: P097 FAMPHUR Waste name: Waste code: P098 Waste name: POTASSIUM CYANIDE Waste code: P099 ARGENTATE(1-), BIS(CYANO-C)-, POTASSIUM Waste name: Waste code: P101 ETHYL CYANIDE Waste name: Waste code: P102 Waste name: PROPARGYL ALCOHOL Waste code: P103 Waste name: SELENOUREA Waste code: P105 Waste name: SODIUM AZIDE Waste code: P106 Waste name: SODIUM CYANIDE Waste code: P107 Waste name: Not Defined Waste code: P108 Waste name: STRYCHNIDIN-10-ONE, & SALTS Waste code: P109 Waste name: **TETRAETHYLDITHIOPYROPHOSPHATE** Waste code: P111 DIPHOSPHORIC ACID, TETRAETHYL ESTER Waste name: Waste code: P112 Waste name: METHANE, TETRANITRO- (R) Waste code: P113 Waste name: THALLIC OXIDE Waste code: P114 SELENIOUS ACID, DITHALLIUM(1+) SALT Waste name: Waste code: P115

SULFURIC ACID, DITHALLIUM(1+) SALT

Waste name:

Database(s)

BARONE BARREL	DRUM CO (Continued) 10)0
Waste code: Waste name:	P116 HYDRAZINECARBOTHIOAMIDE	
Waste code: Waste name:	P118 METHANETHIOL, TRICHLORO-	
Waste code: Waste name:	P119 AMMONIUM VANADATE	
Waste code: Waste name:	P120 VANADIUM OXIDE V2O5	
Waste code: Waste name:	P121 ZINC CYANIDE	
Waste code: Waste name:	U001 ACETALDEHYDE (I)	
Waste code: Waste name:	U002 ACETONE (I)	
Waste code: Waste name:	U003 ACETONITRILE (I,T)	
Waste code: Waste name:	U004 ACETOPHENONE	
Waste code: Waste name:	U005 ACETAMIDE, N-9H-FLUOREN-2-YL-	
Waste code: Waste name:	U006 ACETYL CHLORIDE (C,R,T)	
Waste code: Waste name:	U007 ACRYLAMIDE	
Waste code: Waste name:	U008 ACRYLIC ACID (I)	
Waste code: Waste name:	U009 ACRYLONITRILE	
Waste code: Waste name:	U010 AZIRINO[2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]- 1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA,8AALPHA,8BALPHA)]-	
Waste code: Waste name:	U011 AMITROLE	
Waste code: Waste name:	U012 ANILINE (I,T)	
Waste code: Waste name:	U014 AURAMINE	

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO (C	Continued)
Waste code: Waste name:		U015 AZASERINE
Waste code: Waste name:		U016 BENZ[C]ACRIDINE
Waste code: Waste name:		U017 BENZAL CHLORIDE
Waste code: Waste name:		U018 BENZ[A]ANTHRACENE
Waste code: Waste name:		U019 BENZENE (I,T)
Waste code: Waste name:		U021 BENZIDINE
Waste code: Waste name:		U022 BENZO[A]PYRENE
Waste code: Waste name:		U024 DICHLOROMETHOXY ETHANE
Waste code: Waste name:		U025 DICHLOROETHYL ETHER
Waste code: Waste name:		U026 CHLORNAPHAZIN
Waste code: Waste name:		U027 DICHLOROISOPROPYL ETHER
Waste code: Waste name:		U028 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
Waste code: Waste name:		U029 METHANE, BROMO-
Waste code: Waste name:		U030 BENZENE, 1-BROMO-4-PHENOXY-
Waste code: Waste name:		U031 1-BUTANOL (I)
Waste code: Waste name:		U032 CALCIUM CHROMATE
Waste code: Waste name:		U033 CARBONIC DIFLUORIDE
Waste code: Waste name:		U034 ACETALDEHYDE, TRICHLORO-
Waste code: Waste name:		U035 BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-

Database(s)

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste code: Waste name:	U036 CHLORDANE, ALPHA & GAMMA ISOMERS	
Waste code: Waste name:	U037 BENZENE, CHLORO-	
Waste code: Waste name:	U038 BENZENEACETIC ACID, 4-CHLORO-ALPHA ETHYL ESTER	-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
Waste code: Waste name:	U039 P-CHLORO-M-CRESOL	
Waste code: Waste name:	U041 EPICHLOROHYDRIN	
Waste code: Waste name:	U042 2-CHLOROETHYL VINYL ETHER	
Waste code: Waste name:	U043 ETHENE, CHLORO-	
Waste code: Waste name:	U044 CHLOROFORM	
Waste code: Waste name:	U045 METHANE, CHLORO- (I, T)	
Waste code: Waste name:	U046 CHLOROMETHYL METHYL ETHER	
Waste code: Waste name:	U047 BETA-CHLORONAPHTHALENE	
Waste code: Waste name:	U048 O-CHLOROPHENOL	
Waste code: Waste name:	U049 BENZENAMINE, 4-CHLORO-2-METHYL-, HY	'DROCHLORIDE
Waste code: Waste name:	U050 CHRYSENE	
Waste code: Waste name:	U051 CREOSOTE	
Waste code: Waste name:	U052 CRESOL (CRESYLIC ACID)	
Waste code: Waste name:	U053 2-BUTENAL	
Waste code: Waste name:	U055 BENZENE, (1-METHYLETHYL)- (I)	
Waste code: Waste name:	U056 BENZENE, HEXAHYDRO- (I)	

Database(s)

BARONE BARREL	DRUM CO (Continued) 1000338563
Waste code:	U057
Waste name:	CYCLOHEXANONE (I)
Waste code:	U058
Waste name:	CYCLOPHOSPHAMIDE
Waste code:	U059
Waste name:	DAUNOMYCIN
Waste code:	U060
Waste name:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-
Waste code: Waste name:	U062 CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER
Waste code:	U063
Waste name:	DIBENZ[A,H]ANTHRACENE
Waste code:	U064
Waste name:	BENZO[RST]PENTAPHENE
Waste code:	U066
Waste name:	1,2-DIBROMO-3-CHLOROPROPANE
Waste code:	U067
Waste name:	ETHANE, 1,2-DIBROMO-
Waste code:	U068
Waste name:	METHANE, DIBROMO-
Waste code:	U069
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER
Waste code:	U070
Waste name:	BENZENE, 1,2-DICHLORO-
Waste code:	U071
Waste name:	BENZENE, 1,3-DICHLORO-
Waste code:	U072
Waste name:	BENZENE, 1,4-DICHLORO-
Waste code:	U073
Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO-
Waste code:	U074
Waste name:	2-BUTENE, 1,4-DICHLORO- (I,T)
Waste code:	U075
Waste name:	DICHLORODIFLUOROMETHANE
Waste code:	U076
Waste name:	ETHANE, 1,1-DICHLORO-
Waste code:	U077
Waste name:	ETHANE, 1,2-DICHLORO-

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO	(Continued)
Waste code: Waste name:		U078 1,1-DICHLOROETHYLENE
Wests and		1070
Waste code: Waste name:		
waste name.		1,2-DICHLOROETHYLENE
Waste code:		U080
Waste name:		METHANE, DICHLORO-
		···_···
Waste code:		U081
Waste name:		2,4-DICHLOROPHENOL
Waste code:		U082
Waste name:		2,6-DICHLOROPHENOL
Wests and		11092
Waste code: Waste name:		
waste name.		PROPANE, 1,2-DICHLORO-
Waste code:		U084
Waste name:		1,3-DICHLOROPROPENE
		.,
Waste code:		U085
Waste name:		2,2'-BIOXIRANE
Waste code:		U086
Waste name:		N,N'-DIETHYLHYDRAZINE
Waste code:		U087
Waste name:		O,O-DIETHYL S-METHYL DITHIOPHOSPHATE
		0,0 2.2
Waste code:		U088
Waste name:		1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
Waste code:		U089
Waste name:		DIETHYLSTILBESTEROL
Waste code:		U090
Waste name:		1,3-BENZODIOXOLE, 5-PROPYL-
Waste hame.		
Waste code:		U091
Waste name:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY-
Waste code:		U092
Waste name:		DIMETHYLAMINE (I)
Wests and		1002
Waste code: Waste name:		U093 BENZENAMINE, N.N-DIMETHYL-4-(PHENYLAZO)-
vvaste name.		BENZENAWINE, N, N-DIMETTTE-4-(FTENTEA20)-
Waste code:		U094
Waste name:		BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Waste code:		U095
Waste name:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-
Mosta and		11003
Waste code:		

CARBAMIC CHLORIDE, DIMETHYL-

Waste name:

Database(s)

BARONE BARREL	DRUM CO (C	Continued)
Waste code: Waste name:		U098 1,1-DIMETHYLHYDRAZINE
Waste code: Waste name:		U099 1,2-DIMETHYLHYDRAZINE
Waste code: Waste name:		U101 2,4-DIMETHYLPHENOL
Waste code: Waste name:		U102 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER
Waste code: Waste name:		U103 DIMETHYL SULFATE
Waste code: Waste name:		U105 BENZENE, 1-METHYL-2,4-DINITRO-
Waste code: Waste name:		U106 BENZENE, 2-METHYL-1,3-DINITRO-
Waste code: Waste name:		U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER
Waste code: Waste name:		U108 1,4-DIETHYLENEOXIDE
Waste code: Waste name:		U109 1,2-DIPHENYLHYDRAZINE
Waste code: Waste name:		U110 DIPROPYLAMINE (I)
Waste code: Waste name:		U111 DI-N-PROPYLNITROSAMINE
Waste code: Waste name:		U112 ACETIC ACID ETHYL ESTER (I)
Waste code: Waste name:		U113 ETHYL ACRYLATE (I)
Waste code: Waste name:		U114 CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS
Waste code: Waste name:		U115 ETHYLENE OXIDE (I,T)
Waste code: Waste name:		U116 ETHYLENETHIOUREA
Waste code: Waste name:		U117 ETHANE, 1,1'-OXYBIS-(I)
Waste code: Waste name:		U118 ETHYL METHACRYLATE

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO	(Continued)
Waste code: Waste name:		U119 ETHYL METHANESULFONATE
Waste code: Waste name:		U120 FLUORANTHENE
Waste code: Waste name:		U121 METHANE, TRICHLOROFLUORO-
Waste code: Waste name:		U124 FURAN (I)
Waste code: Waste name:		U125 2-FURANCARBOXALDEHYDE (I)
Waste code: Waste name:		U126 GLYCIDYLALDEHYDE
Waste code: Waste name:		U127 BENZENE, HEXACHLORO-
Waste code: Waste name:		U128 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
Waste code: Waste name:		U129 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-
Waste code: Waste name:		U130 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
Waste code: Waste name:		U131 ETHANE, HEXACHLORO-
Waste code: Waste name:		U132 HEXACHLOROPHENE
Waste code: Waste name:		U135 HYDROGEN SULFIDE
Waste code: Waste name:		U136 ARSINIC ACID, DIMETHYL-
Waste code: Waste name:		U137 INDENO[1,2,3-CD]PYRENE
Waste code: Waste name:		U138 METHANE, IODO-
Waste code: Waste name:		U139 Not Defined
Waste code: Waste name:		U140 ISOBUTYL ALCOHOL (I,T)
Waste code: Waste name:		U141 1,3-BENZODIOXOLE, 5-(1-PROPENYL)-

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

RONE BARREL	DRUM CO (Continued) 1	000338563
Waste code: Waste name:	U142 KEPONE	
Waste code: Waste name:	U143 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY- 2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]- 2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z),7(2S*,3R*),7AALPHA]]-	
Waste code: Waste name:	U147 2,5-FURANDIONE	
Waste code: Waste name:	U148 MALEIC HYDRAZIDE	
Waste code: Waste name:	U149 MALONONITRILE	
Waste code: Waste name:	U150 MELPHALAN	
Waste code: Waste name:	U151 MERCURY	
Waste code: Waste name:	U152 METHACRYLONITRILE (I, T)	
Waste code: Waste name:	U153 METHANETHIOL (I, T)	
Waste code: Waste name:	U154 METHANOL (I)	
Waste code: Waste name:	U155 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLME	ETHYL)-
Waste code: Waste name:	U156 CARBONOCHLORIDIC ACID, METHYL ESTER (I,T)	
Waste code: Waste name:	U157 BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-	
Waste code: Waste name:	U158 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-	
Waste code: Waste name:	U159 2-BUTANONE (I,T)	
Waste code: Waste name:	U161 METHYL ISOBUTYL KETONE (I)	
Waste code: Waste name:	U163 GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO-	
Waste code: Waste name:	U164 METHYLTHIOURACIL	

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued) Waste code: U165 NAPHTHALENE Waste name: Waste code: U166 Waste name: 1,4-NAPHTHALENEDIONE Waste code: U167 Waste name: **1-NAPHTHALENAMINE** Waste code: U168 Waste name: 2-NAPHTHALENAMINE Waste code: U169 Waste name: BENZENE, NITRO-Waste code: U170 P-NITROPHENOL Waste name: Waste code: U171 2-NITROPROPANE (I,T) Waste name: Waste code: U172 Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO-Waste code: U173 Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS-Waste code: U174 Waste name: ETHANAMINE, N-ETHYL-N-NITROSO-Waste code: U176 Waste name: N-NITROSO-N-ETHYLUREA Waste code: U177 N-NITROSO-N-METHYLUREA Waste name: Waste code: U178 Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER U179 Waste code: N-NITROSOPIPERIDINE Waste name: Waste code: U180 N-NITROSOPYRROLIDINE Waste name: Waste code: U181 Waste name: BENZENAMINE, 2-METHYL-5-NITRO-Waste code: U182 Waste name: PARALDEHYDE Waste code: U183 BENZENE, PENTACHLORO-Waste name: Waste code: U184 Waste name: ETHANE, PENTACHLORO-

Database(s)

EDR ID Number EPA ID Number

RONE BARREL	DRUM CO (Continued)
Waste code:	U185
Waste name:	BENZENE, PENTACHLORONITRO-
Waste code:	U186
Waste name:	1-METHYLBUTADIENE (I)
Waste code:	U187
Waste name:	ACETAMIDE, N-(4-ETHOXYPHENYL)-
Waste code:	U188
Waste name:	PHENOL
Waste code:	U190
Waste name:	1,3-ISOBENZOFURANDIONE
Waste code:	U191
Waste name:	2-PICOLINE
Waste code:	U192
Waste name:	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-
Waste code:	U193
Waste name:	1,2-OXATHIOLANE, 2,2-DIOXIDE
Waste code:	U194
Waste name:	1-PROPANAMINE (I,T)
Waste code:	U196
Waste name:	PYRIDINE
Waste code:	U197
Waste name:	P-BENZOQUINONE
Waste code:	U200
Waste name:	RESERPINE
Waste code:	U201
Waste name:	1,3-BENZENEDIOL
Waste code:	U202
Waste name:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS
Waste code:	U203
Waste name:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)-
Waste code:	U204
Waste name:	SELENIOUS ACID
Waste code:	U206
Waste name:	GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
Waste code:	U207
Waste name:	BENZENE, 1,2,4,5-TETRACHLORO-
Waste code:	U208
Waste name:	ETHANE, 1,1,1,2-TETRACHLORO-

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

Waste code:	U209
Waste name:	ETHANE, 1,1,2,2-TETRACHLORO-
Waste code:	U210
Waste name:	ETHENE, TETRACHLORO-
Waste code:	U211
Waste name:	CARBON TETRACHLORIDE
Waste code:	U212
Waste name:	Not Defined
Waste code:	U213
Waste name:	FURAN, TETRAHYDRO-(I)
Waste code:	U214
Waste name:	ACETIC ACID, THALLIUM(1+) SALT
Waste code:	U215
Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT
Waste code:	U216
Waste name:	THALLIUM(I) CHLORIDE
Waste code:	U217
Waste name:	NITRIC ACID, THALLIUM(1+) SALT
Waste code:	U218
Waste name:	ETHANETHIOAMIDE
Waste code:	U219
Waste name:	THIOUREA
Waste code:	U220
Waste name:	BENZENE, METHYL-
Waste code:	U221
Waste name:	BENZENEDIAMINE, AR-METHYL-
Waste code:	U222
Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE
Waste code:	U223
Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T)
Waste code:	U224
Waste name:	Not Defined
Waste code:	U225
Waste name:	BROMOFORM
Waste code:	U226
Waste name:	ETHANE, 1,1,1-TRICHLORO-
Waste code:	U227
Waste name:	ETHANE, 1,1,2-TRICHLORO-

Database(s)

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste code: Waste name:	U228 ETHENE, TRICHLORO-	
Waste code: Waste name:	U230 Not Defined	
Waste code: Waste name:	U231 Not Defined	
Waste code: Waste name:	U232 Not Defined	
Waste code: Waste name:	U233 Not Defined	
Waste code: Waste name:	U235 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)	
Waste code: Waste name:	U236 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'- DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDRC TETRASODIUM SALT	DXY]-,
Waste code: Waste name:	U237 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-	
Waste code: Waste name:	U238 CARBAMIC ACID, ETHYL ESTER	
Waste code: Waste name:	U239 BENZENE, DIMETHYL- (I,T)	
Waste code: Waste name:	F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGI TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE C 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLOR FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USEI CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	HLORIDE, RINATED D IN DEGREASING (BY VOLUME) OF DSE SOLVENTS LISTED
Waste code: Waste name:	F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOF METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLORO CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLEND BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPEN SPENT SOLVENT MIXTURES.	ETHANE, DS CONTAINING, OF ONE OR MORE 001, F004, OR
Waste code: Waste name:	F003 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KE ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVE	TONE, N-BUTYL

Map ID	MAP FINDINGS		
Direction		1	
Distance			
Distance (ft.)			EDR ID Number
Elevation Site		Database(s)	EPA ID Number

BARONE BARREL	DRUM CO (Continued) 1000338563	
	MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLV MIXTURES.	ENT
Waste code: Waste name:	F004 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYL ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MO OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	G,
Waste code: Waste name:	F005 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETH KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLE CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) O ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVE LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	ENDS F
Waste code: Waste name:	K002 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLO ORANGE PIGMENTS.	OW AND
Waste code: Waste name:	K003 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF MOLYBDATE OF PIGMENTS	RANGE
Waste code: Waste name:	K004 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF ZINC YELLOW PIGMENTS	
Waste code: Waste name:	K005 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME GREE PIGMENTS	N
Waste code: Waste name:	K006 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME OXIDE PIGMENTS (ANHYDROUS AND HYDRATED).	E GREEN
Waste code: Waste name:	K007 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF IRON BLUE PIG	MENTS
Waste code: Waste name:	K008 OVEN RESIDUE FROM THE PRODUCTION OF CHROME OXIDE GREEN PIGMENTS	
Waste code: Waste name:	K015 STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE	
Waste code: Waste name:	K020 HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.	

) Site	Dat	abase(s)	EDR ID Number EPA ID Number
BARONE BARREL	DRUM CO (Continued)		1000338563
Waste code: Waste name:	K027 CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUE PRODUCTION	ENE DIISO	CYANATE
Waste code: Waste name:	K032 WASTEWATER TREATMENT SLUDGE FROM THE PRODUC	TION OF	CHLORDANE
Waste code: Waste name:	K036 STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLA OF DISULFOTON	ATION IN T	THE PRODUCTION
Waste code: Waste name:	K042 HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DIS TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T		NOF
Waste code: Waste name:	K043 2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION	OF 2,4-D	
Waste code: Waste name:	K049 SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REI	FINING INI	DUSTRY
Waste code: Waste name:	K052 TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFIN	K052 TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY	
Waste code: Waste name:	K057 Not Defined		
Waste code: Waste name:	K058 Not Defined		
Waste code: Waste name:	K059 Not Defined		
Waste code: Waste name:	P001 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHEN WHEN PRESENT AT CONCENTRATIONS GREATER THAN (-, & SALTS,
Waste code: Waste name:	P002 ACETAMIDE, N-(AMINOTHIOXOMETHYL)-		
Waste code: Waste name:			
Waste code: Waste name:	P004 ALDRIN		
Waste code: Waste name:	P005 ALLYL ALCOHOL		
Waste code: Waste name:	P007 5-(AMINOMETHYL)-3-ISOXAZOLOL		
Waste code: Waste name:	P008 4-AMINOPYRIDINE		
Waste code: Waste name:	P010 ARSENIC ACID H3ASO4		

EDR ID Number

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued) Waste code: P011 ARSENIC OXIDE AS2O3 Waste name: Waste code: P012 Waste name: **ARSENIC OXIDE AS2O3** Waste code: P013 **BARIUM CYANIDE** Waste name: Waste code: P014 BENZENETHIOL Waste name: Waste code: P015 Waste name: BERYLLIUM Waste code: P016 Waste name: DICHLOROMETHYL ETHER Waste code: P017 BROMOACETONE Waste name: Waste code: P018 Waste name: BRUCINE Waste code: P020 Waste name: DINOSEB Waste code: P021 Waste name: CALCIUM CYANIDE P022 Waste code: Waste name: CARBON DISULFIDE Waste code: P023 ACETALDEHYDE, CHLORO-Waste name: Waste code: P024 Waste name: BENZENAMINE, 4-CHLORO-Waste code: P026 Waste name: 1-(O-CHLOROPHENYL)THIOUREA Waste code: P027 **3-CHLOROPROPIONITRILE** Waste name: Waste code: P028 Waste name: BENZENE, (CHLOROMETHYL)-Waste code: P034 Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL Waste code: P036 ARSONOUS DICHLORIDE, PHENYL-Waste name: Waste code: P037

DIELDRIN

Waste name:

Database(s)

ARONE BARREL	DRUM CO (Continued) 1000338563
Waste code:	P038
Waste name:	ARSINE, DIETHYL-
Waste code:	P039
Waste name:	DISULFOTON
Waste code:	P040
Waste name:	O,O-DIETHY: O-PYRAZINYL PHOSPHOROTHIOATE
Waste code:	P041
Waste name:	DIETHYL-P-NITROPHENYL PHOSPHATE
Waste code:	P042
Waste name:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)-
Waste code:	P043
Waste name:	DIISOPROPYTFLUOROPHOSPHATE (DFP)
Waste code:	P044
Waste name:	DIMETHOATE
Waste code: Waste name:	P045 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME
Waste code:	P046
Waste name:	BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-
Waste code:	P047
Waste name:	4,6-DINITRO-O-CRESOL, & SALTS
Waste code:	P048
Waste name:	2,4-DINITROPHENOL
Waste code:	P049
Waste name:	DITHIOBIURET
Waste code:	P050
Waste name:	ENDOSULFAN
Waste code: Waste name:	P051 2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO- 1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,2BETA,2ABETA,3ALPHA,6ALPHA,6ABETA,7BETA, 7AALPHA)-, & METABOLITES
Waste code:	P054
Waste name:	AZIRIDINE
Waste code:	P056
Waste name:	FLUORINE
Waste code:	P057
Waste name:	ACETAMIDE, 2-FLUORO-
Waste code:	P058
Waste name:	ACETIC ACID, FLUORO-, SODIUM SALT

Database(s)

EDR ID Number **EPA ID Number**

1000338563

BARONE BARREL DRUM CO (Continued)

Waste code:

Waste name: Waste code:

Waste name:

Waste code:

Waste name:

Waste code:

Waste name:

Waste code:

Waste name:

Waste code:

Waste name:

Waste code:

Waste name:

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Waste name: Waste code:

Waste name:

Waste code:

Waste name: Waste code:

Waste name:

Waste code: Waste name:

Waste code:

Waste name:

P059

P060

P062

P064

P066

P067

P068

P069

P070

P071

ALDICARB

HEPTACHLOR 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A-HEXAHYDRO-, (1ALPHA,4ALPHA,4ABETA,5BETA,8BETA,8ABETA)-HEXAETHYL TETRAPHOSPHATE METHANE, ISOCYANATO-ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER AZIRIDINE, 2-METHYL-HYDRAZINE, METHYL-2-METHYLLACTONITRILE METHYL PARATHION

P072 ALPHA-NAPHTHYLTHIOUREA

BENZENAMINE, 4-NITRO-

METHANAMINE, N-METHYL-N-NITROSO-

N-NITROSOMETHYLVINYLAMINE

DIPHOSPHORAMIDE, OCTAMETHYL-

NITROGEN DIOXIDE

P075 NICOTINE, & SALTS

P076 NITRIC OXIDE

P077

P078

P082

P084

P085

P087

Waste code: Waste name:

Waste code:

BARONE BARREL DRUM CO (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000338563

Waste name: OSMIUM OXIDE OSO4, (T-4)-P088 Waste code: Waste name: ENDOTHALL Waste code: P093 PHENYLTHIOUREA Waste name: Waste code: P094 Waste name: PHORATE P095 Waste code: CARBONIC DICHLORIDE Waste name: Waste code: P096 Waste name: HYDROGEN PHOSPHIDE P097 Waste code: Waste name: FAMPHUR Waste code: P098 Waste name: POTASSIUM CYANIDE Waste code: P099 ARGENTATE(1-), BIS(CYANO-C)-, POTASSIUM Waste name: Waste code: P101 Waste name: ETHYL CYANIDE Waste code: P102 PROPARGYL ALCOHOL Waste name: Waste code: P103 Waste name: **SELENOUREA** P105 Waste code: Waste name: SODIUM AZIDE Waste code: P106 SODIUM CYANIDE Waste name: P107 Waste code: Waste name: Not Defined Waste code: P108 STRYCHNIDIN-10-ONE, & SALTS Waste name: Waste code: P109 Waste name: TETRAETHYLDITHIOPYROPHOSPHATE Waste code: P111 Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER Waste code: P112 Waste name: METHANE, TETRANITRO- (R) Waste code: P113

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

Waste name:	THALLIC OXIDE
Waste code:	P114
Waste name:	SELENIOUS ACID, DITHALLIUM(1+) SALT
Waste code:	P115
Waste name:	SULFURIC ACID, DITHALLIUM(1+) SALT
Waste code:	P116
Waste name:	HYDRAZINECARBOTHIOAMIDE
Waste code:	P118
Waste name:	METHANETHIOL, TRICHLORO-
Waste code:	P119
Waste name:	AMMONIUM VANADATE
Waste code:	P120
Waste name:	VANADIUM OXIDE V2O5
Waste code:	P121
Waste name:	ZINC CYANIDE
Waste code:	U001
Waste name:	ACETALDEHYDE (I)
Waste code:	U002
Waste name:	ACETONE (I)
Waste code:	U003
Waste name:	ACETONITRILE (I,T)
Waste code:	U004
Waste name:	ACETOPHENONE
Waste code:	U005
Waste name:	ACETAMIDE, N-9H-FLUOREN-2-YL-
Waste code:	U006
Waste name:	ACETYL CHLORIDE (C,R,T)
Waste code:	U007
Waste name:	ACRYLAMIDE
Waste code:	U008
Waste name:	ACRYLIC ACID (I)
Waste code:	U009
Waste name:	ACRYLONITRILE
Waste code: Waste name:	U010 AZIRINO[2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]- 1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA,8AALPHA,8BALPHA)]-
Waste code:	U011

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste name:	AMITROLE	
Waste code: Waste name:	U012 ANILINE (I,T)	
Waste code: Waste name:	U014 AURAMINE	
Waste code: Waste name:	U015 AZASERINE	
Waste code: Waste name:	U016 BENZ[C]ACRIDINE	
Waste code: Waste name:	U017 BENZAL CHLORIDE	
Waste code: Waste name:	U018 BENZ[A]ANTHRACENE	
Waste code: Waste name:	U019 BENZENE (I,T)	
Waste code: Waste name:	U021 BENZIDINE	
Waste code: Waste name:	U022 BENZO[A]PYRENE	
Waste code: Waste name:	U024 DICHLOROMETHOXY ETHANE	
Waste code: Waste name:	U025 DICHLOROETHYL ETHER	
Waste code: Waste name:	U026 CHLORNAPHAZIN	
Waste code: Waste name:	U027 DICHLOROISOPROPYL ETHER	
Waste code: Waste name:	U028 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER	
Waste code: Waste name:	U029 METHANE, BROMO-	
Waste code: Waste name:	U030 BENZENE, 1-BROMO-4-PHENOXY-	
Waste code: Waste name:	U031 1-BUTANOL (I)	
Waste code: Waste name:	U032 CALCIUM CHROMATE	

Waste code:

U033

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste name:	CARBONIC DIFLUORIDE	
Waste code:	U034	
Waste name:	ACETALDEHYDE, TRICHLORO-	
Waste code: Waste name:		
waste name:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROE	I H I LJAMINOJ-
Waste code:	U036	
Waste name:	CHLORDANE, ALPHA & GAMMA ISOMERS	
Waste code:	U037	
Waste name:	BENZENE, CHLORO-	
Waste code:	U038	
Waste name:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4- ETHYL ESTER	CHLOROPHENYL)-ALPHA-HYDROXY-,
Waste code:	U039	
Waste name:	P-CHLORO-M-CRESOL	
Waste code:	U041	
Waste name:	EPICHLOROHYDRIN	
Waste code:	U042	
Waste name:	2-CHLOROETHYL VINYL ETHER	
Waste code:	U043	
Waste name:	ETHENE, CHLORO-	
Waste code:	U044	
Waste name:	CHLOROFORM	
Waste code:	U045	
Waste name:	METHANE, CHLORO- (I, T)	
Waste code:	U046	
Waste name:	CHLOROMETHYL METHYL ETHER	
Waste code:	U047	
Waste name:	BETA-CHLORONAPHTHALENE	
Waste code:	U048	
Waste name:	O-CHLOROPHENOL	
Waste code:	U049	
Waste name:	BENZENAMINE, 4-CHLORO-2-METHYL-, HYDR	OCHLORIDE
Waste code:	U050	
Waste name:	CHRYSENE	
Waste code:	U051	
Waste name:	CREOSOTE	
Waste code:	U052	
Waste name:	CRESOL (CRESYLIC ACID)	

BARONE BARREL DRUM CO (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Waste code: Waste name:	U053	
	2-BUTENAL	
Waste code: Waste name:	U055 BENZENE, (1-METHYLETHYL)- (I)	
Waste code: Waste name:	U056 BENZENE, HEXAHYDRO- (I)	
Waste code: Waste name:	U057 CYCLOHEXANONE (I)	
Waste code: Waste name:	U058 CYCLOPHOSPHAMIDE	
Waste code: Waste name:	U059 DAUNOMYCIN	
Waste code: Waste name:	U060 BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-	
Waste code: Waste name:	U062 CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PR ESTER	OPENYL)
Waste code: Waste name:	U063 DIBENZ[A,H]ANTHRACENE	
Waste code: Waste name:	U064 BENZO[RST]PENTAPHENE	
Waste code: Waste name:	U066 1,2-DIBROMO-3-CHLOROPROPANE	
Waste code: Waste name:	U067 ETHANE, 1,2-DIBROMO-	
Waste code: Waste name:	U068 METHANE, DIBROMO-	
Waste code: Waste name:	U069 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER	
Waste code: Waste name:	U070 BENZENE, 1,2-DICHLORO-	
Waste code: Waste name:	U071 BENZENE, 1,3-DICHLORO-	
Waste code: Waste name:	U072 BENZENE, 1,4-DICHLORO-	
Waste code: Waste name:	U073 [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO-	
Waste code: Waste name:	U074 2-BUTENE, 1,4-DICHLORO- (I,T)	

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO (Continued)	
Waste code:	U075	
Waste name:	DICHLORODIFLUOROMETHANE	
Waste code:	U076	
Waste name:	ETHANE, 1,1-DICHLORO-	
Waste code:	U077	
Waste name:	ETHANE, 1,2-DICHLORO-	
Waste code:		
Waste name:	1,1-DICHLOROETHYLENE	
Waste code:		
Waste name:	1,2-DICHLOROETHYLENE	
Waste code: Waste name:	U080 METHANE, DICHLORO-	
Waste name. Waste code:	U081	
Waste name:	2,4-DICHLOROPHENOL	
Waste name.	U082	
Waste name:	2,6-DICHLOROPHENOL	
	,	
Waste code:	U083	
Waste name:	PROPANE, 1,2-DICHLORO-	
	1100.4	
Waste code: Waste name:		
	1,3-DICHLOROPROPENE	
Waste code:		
Waste name:	2,2'-BIOXIRANE	
Waste code:	U086	
Waste name:	N,N'-DIETHYLHYDRAZINE	
Waste code:	U087	
Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE	
Waste code:	U088	
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTEI	R
Waste code:	U089	
Waste name:	DIETHYLSTILBESTEROL	
Waste code:	U090	
Waste name:	1,3-BENZODIOXOLE, 5-PROPYL-	
Waste code:	U091	
Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY-	
Waste code:	U092	
Waste name:	DIMETHYLAMINE (I)	
Wests and a	11002	
Waste code:	U093	

BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)-

Waste name:

Database(s)

EDR ID Number EPA ID Number

Waste name:U094Waste name:BENZ[AJANTHRACENE, 7, 12-DIMETHYL-Waste name:[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-Waste name:CARBAMIC CHLORIDE, DIMETHYL-Waste name:CARBAMIC CHLORIDE, DIMETHYL-Waste name:1,1-DIMETHYLHYDRAZINEWaste name:1,1-DIMETHYLHYDRAZINEWaste name:1,2-DIMETHYLHYDRAZINEWaste name:2,4-DIMETHYLPHENOLWaste name:2,4-DIMETHYLPHENOLWaste name:1,2-DIMETHYLPHENOLWaste name:1,2-DIMETHYLPHENOLWaste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste name:DIMETHYL SULFATEWaste name:DIMETHYL SULFATEWaste name:DIMETHYL SULFATEWaste name:BENZENE, 1-METHYL-2,4-DINITRO-Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste name:DI06Waste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:DIPROPYLAMINE (I)Waste name:DIPROPYLNITROSAMINEWaste name:DIPN-PROPYLNITROSAMINEWaste name:DIPN-PROPYLNITROSAMINEWaste name:DIPN-PROPYLNITROSAMINEWaste name:CAETIC ACID ETHYL ESTER (I)Waste name:ACETIC ACID ETHYL ESTER (I)Waste name:ACETIC ACID ETHYL ESTER (I)	BARONE BARREL	DRUM CO (Continued)
Waste name:[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-Waste name:CARBAMIC CHLORIDE, DIMETHYL-Waste name:CARBAMIC CHLORIDE, DIMETHYL-Waste code:U098Waste name:1,1-DIMETHYLHYDRAZINEWaste code:U099Waste name:1,2-DIMETHYLHYDRAZINEWaste code:U101Waste code:U102Waste code:U102Waste code:U103Waste code:U103Waste name:DIMETHYL SULFATEWaste name:DIMETHYL SULFATEWaste name:BENZENE, 1-METHYL-2,4-DINITRO-Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste name:U105Waste name:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U106Waste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:1,2-DIPHENYLHYDRAZINEWaste name:DIPROPYLAMINE (I)Waste name:DIPROPYLNITROSAMINEWaste code:U111Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste c		
Waste code:U097 CARBAMIC CHLORIDE, DIMETHYL-Waste name:1,1-DIMETHYLHYDRAZINEWaste name:1,1-DIMETHYLHYDRAZINEWaste name:1,2-DIMETHYLHYDRAZINEWaste code:U099Waste name:1,2-DIMETHYLHYDRAZINEWaste code:U101Waste name:2,4-DIMETHYLPHENOLWaste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste code:U102Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste code:U103Waste name:DIMETHYL SULFATEWaste code:U105Waste name:BENZENE, 1-METHYL-2,4-DINITRO-Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste name:1,2-DIPHENYLHYDRAZINEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste code:U111Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:CARBAMIC CHLORIDE, DIMETHYL-Waste code:U098 Waste name:Waste code:U099 Waste name:Waste code:U099 Waste name:Waste code:U101 Waste name:Waste code:U101 Waste name:Waste code:U102 Waste name:Waste code:U102 Waste name:Waste code:U103 DIMETHYL SULFATEWaste code:U105 Waste name:Waste code:U106 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 Waste name:Waste code:U107 Vaste name:Waste code:U107 U107 Waste name:Waste code:U108 U107 Waste name:Waste code:U109 DIPROPYLARIDEWaste code:U109 Vaste name:Waste code:U109 DIPROPYLAMINE (I)Waste code:U111 DIPROPYLAMINE (I)Waste code:U112 Waste name:Waste code:U112 Maste name: </td <th></th> <td></td>		
Waste name:1,1-DIMETHYLHYDRAZINEWaste code:U099 Waste name:Waste code:U101 Waste name:Waste code:U102 Waste name:Waste code:U102 Waste name:Waste code:U103 U103 Waste name:Waste code:U103 U105 Waste name:Waste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 Waste name:Waste code:U107 Waste name:Waste code:U107 Waste name:Waste code:U107 Waste name:Waste code:U107 Waste name:Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste name:1,2-DIPHENYLHYDRAZINEWaste code:U109 Waste name:Waste name:1,2-DIPHENYLHYDRAZINEWaste name:DIPROPYLAMINE (I) Waste name:Waste code:U111 Waste name:Waste code:U112 Waste name:Waste code:U112 Waste name:Waste code:U112 Waste name:Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:1,2-DIMETHYLHYDRAZINEWaste code:U101 2,4-DIMETHYLPHENOLWaste name:2,4-DIMETHYLPHENOLWaste code:U102 Waste name:Waste code:U103 DIMETHYL SULFATEWaste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 Waste name:Waste code:U107 U107 Waste name:Waste code:U108 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U109 Waste name:Waste code:U109 U109 Waste name:Waste code:U110 DIPROPYLAMINE (I)Waste code:U111 Waste name:Waste code:U112 Waste name:Waste name:U112 Waste name:Waste name:U112 Waste name:		
Waste name:1,2-DIMETHYLHYDRAZINEWaste code:U101 2,4-DIMETHYLPHENOLWaste name:2,4-DIMETHYLPHENOLWaste code:U102 Waste name:Waste code:U103 DIMETHYL SULFATEWaste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 Waste name:Waste code:U107 U107 Waste name:Waste code:U108 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U109 Waste name:Waste code:U109 U109 Waste name:Waste code:U110 DIPROPYLAMINE (I)Waste code:U111 Waste name:Waste code:U112 Waste name:Waste name:U112 Waste name:Waste name:U112 Waste name:	Waste code:	1099
Waste name:2,4-DIMETHYLPHENOLWaste code:U102Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste code:U103Waste name:DIMETHYL SULFATEWaste code:U105Waste name:BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107Waste code:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U109Waste name:DIPROPYLAMINE (I)Waste code:U111Waste code:U111Waste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste code:U103 DIMETHYL SULFATEWaste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108 1,4-DIETHYLENEOXIDEWaste code:U109 U109 Waste name:Waste code:U110 DIPROPYLAMINE (I)Waste code:U111 DIPROPYLNITROSAMINEWaste code:U111 VI112 Waste name:Waste code:U111 DIPROPYLNITROSAMINEWaste code:U112 Waste name:Waste name:U112 Waste name:Waste name:Waste name:Waste name:Waste name:		
Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTERWaste code:U103 DIMETHYL SULFATEWaste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108 1,4-DIETHYLENEOXIDEWaste code:U109 U109 Waste name:Waste code:U110 DIPROPYLAMINE (I)Waste code:U111 DIPROPYLNITROSAMINEWaste code:U111 VI112 Waste name:Waste code:U111 DIPROPYLNITROSAMINEWaste code:U112 Waste name:Waste name:U112 Waste name:Waste name:Waste name:Waste name:Waste name:	Waste code:	1102
Waste name:DIMETHYL SULFATEWaste code:U105 BENZENE, 1-METHYL-2,4-DINITRO-Waste name:U106 BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U107 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108 1,4-DIETHYLENEOXIDEWaste code:U109 1,2-DIPHENYLHYDRAZINEWaste code:U110 DIPROPYLAMINE (I)Waste code:U111 DI-N-PROPYLNITROSAMINEWaste code:U112 ACETIC ACID ETHYL ESTER (I)		
Waste name:BENZENE, 1-METHYL-2,4-DINITRO-Waste code:U106Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108Waste name:1,4-DIETHYLENEOXIDEWaste name:1,2-DIPHENYLHYDRAZINEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste code:U111Waste name:DIPROPYLAMINE (I)Waste code:U111Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste code:U106Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108Waste name:1,4-DIETHYLENEOXIDEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste code:U112Waste name:DI-N-PROPYL ESTER (I)	Waste code:	U105
Waste name:BENZENE, 2-METHYL-1,3-DINITRO-Waste code:U107Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108Waste name:1,4-DIETHYLENEOXIDEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste name:U111Waste code:U112Waste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)	Waste name:	BENZENE, 1-METHYL-2,4-DINITRO-
Waste name:1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTERWaste code:U108Waste name:1,4-DIETHYLENEOXIDEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste code:U111Waste code:U112Waste code:U112Waste name:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:1,4-DIETHYLENEOXIDEWaste code:U109Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste code:U111Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:1,2-DIPHENYLHYDRAZINEWaste code:U110Waste name:DIPROPYLAMINE (I)Waste code:U111Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:DIPROPYLAMINE (I)Waste code:U111Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name:DI-N-PROPYLNITROSAMINEWaste code:U112Waste name:ACETIC ACID ETHYL ESTER (I)		
Waste name: ACETIC ACID ETHYL ESTER (I)		
Waste code: U113		
Waste name: ETHYL ACRYLATE (I)		
Waste code: U114	Waste code:	U114
		CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS
Waste code:U115Waste name:ETHYLENE OXIDE (I,T)		

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

Waste code:	U116
Waste name:	ETHYLENETHIOUREA
Waste code:	U117
Waste name:	ETHANE, 1,1'-OXYBIS-(I)
Waste code:	U118
Waste name:	ETHYL METHACRYLATE
Waste code:	U119
Waste name:	ETHYL METHANESULFONATE
Waste code:	U120
Waste name:	FLUORANTHENE
Waste code:	U121
Waste name:	METHANE, TRICHLOROFLUORO-
Waste code:	U124
Waste name:	FURAN (I)
Waste code:	U125
Waste name:	2-FURANCARBOXALDEHYDE (I)
Waste code:	U126
Waste name:	GLYCIDYLALDEHYDE
Waste code:	U127
Waste name:	BENZENE, HEXACHLORO-
Waste code:	U128
Waste name:	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
Waste code: Waste name:	U129 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-
Waste code:	U130
Waste name:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
Waste code:	U131
Waste name:	ETHANE, HEXACHLORO-
Waste code:	U132
Waste name:	HEXACHLOROPHENE
Waste code:	U135
Waste name:	HYDROGEN SULFIDE
Waste code:	U136
Waste name:	ARSINIC ACID, DIMETHYL-
Waste code:	U137
Waste name:	INDENO[1,2,3-CD]PYRENE
Waste code:	U138
Waste name:	METHANE, IODO-

Database(s)

EDR ID Number EPA ID Number

RONE BARREL	DRUM CO (Continued) 10003	38563
Waste code: Waste name:	U139 Not Defined	
Waste code: Waste name:	U140 ISOBUTYL ALCOHOL (I,T)	
Waste code: Waste name:	U141 1,3-BENZODIOXOLE, 5-(1-PROPENYL)-	
Waste code: Waste name:	U142 KEPONE	
Waste code: Waste name:	U143 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY- 2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]- 2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z),7(2S*,3R*),7AALPHA]]-	
Waste code: Waste name:	U147 2,5-FURANDIONE	
Waste code: Waste name:	U148 MALEIC HYDRAZIDE	
Waste code: Waste name:	U149 MALONONITRILE	
Waste code: Waste name:	U150 MELPHALAN	
Waste code: Waste name:	U151 MERCURY	
Waste code: Waste name:	U152 METHACRYLONITRILE (I, T)	
Waste code: Waste name:	U153 METHANETHIOL (I, T)	
Waste code: Waste name:	U154 METHANOL (I)	
Waste code: Waste name:	U155 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHY	L)-
Waste code: Waste name:	U156 CARBONOCHLORIDIC ACID, METHYL ESTER (I,T)	
Waste code: Waste name:	U157 BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-	
Waste code: Waste name:	U158 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-	
Waste code: Waste name:	U159 2-BUTANONE (I,T)	

BARONE BARREL DRUM CO (Continued)

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL D	RUM CO. (Continued)
Waste code: Waste name:	U161 METHYL ISOBUTYL KETONE (I)
Waste code:	U163
Waste name:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO-
Waste code:	U164
Waste name:	METHYLTHIOURACIL
Waste code:	U165
Waste name:	NAPHTHALENE
Waste code:	U166
Waste name:	1,4-NAPHTHALENEDIONE
Waste code:	U167
Waste name:	
Waste code:	
Waste name: Waste code:	2-NAPHTHALENAMINE
Waste code: Waste name:	U169 RENZENE NITRO
Waste name.	BENZENE, NITRO- U170
Waste code. Waste name:	P-NITROPHENOL
waste name.	F-NITROFHENOL
Waste code:	U171
Waste name:	2-NITROPROPANE (I,T)
Waste code:	U172
Waste name:	1-BUTANAMINE, N-BUTYL-N-NITROSO-
Waste code:	U173
Waste name:	ETHANOL, 2,2'-(NITROSOIMINO)BIS-
Waste code:	
Waste name:	ETHANAMINE, N-ETHYL-N-NITROSO-
Waste code:	
Waste name:	N-NITROSO-N-ETHYLUREA
Waste code:	
Waste name:	N-NITROSO-N-METHYLUREA
Waste code:	
Waste name:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER
Waste code:	
Waste name:	N-NITROSOPIPERIDINE
Waste code:	U180
Waste name:	N-NITROSOPYRROLIDINE
Waste code:	

BENZENAMINE, 2-METHYL-5-NITRO-

Waste name:

BARONE BARREL DRUM CO (Continued)

Waste name:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Waste code: U182 PARALDEHYDE Waste name: Waste code: U183 Waste name: BENZENE, PENTACHLORO-Waste code: U184 Waste name: ETHANE, PENTACHLORO-Waste code: U185 BENZENE, PENTACHLORONITRO-Waste name: Waste code: U186 Waste name: 1-METHYLBUTADIENE (I) Waste code: U187 Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)-Waste code: U188 Waste name: PHENOL Waste code: U190 Waste name: 1.3-ISOBENZOFURANDIONE Waste code: U191 Waste name: 2-PICOLINE Waste code: U192 BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-Waste name: Waste code: U193 1,2-OXATHIOLANE, 2,2-DIOXIDE Waste name: Waste code: U194 Waste name: 1-PROPANAMINE (I,T) Waste code: U196 Waste name: PYRIDINE U197 Waste code: Waste name: P-BENZOQUINONE Waste code: U200 RESERPINE Waste name: Waste code: U201 Waste name: 1,3-BENZENEDIOL Waste code: U202 Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS Waste code: U203 1,3-BENZODIOXOLE, 5-(2-PROPENYL)-Waste name: Waste code: U204

SELENIOUS ACID

TC2125265.2s Page 64

Database(s) EF

EDR ID Number EPA ID Number

1000338563

BARONE BARREL DRUM CO (Continued)

.,		Sonanded)	1000
	Waste code: Waste name:	U206 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-	
	Waste code: Waste name:	U207 BENZENE, 1,2,4,5-TETRACHLORO-	
	Waste code: Waste name:	U208 ETHANE, 1,1,1,2-TETRACHLORO-	
	Waste code: Waste name:	U209 ETHANE, 1,1,2,2-TETRACHLORO-	
	Waste code: Waste name:	U210 ETHENE, TETRACHLORO-	
	Waste code: Waste name:	U211 CARBON TETRACHLORIDE	
	Waste code: Waste name:	U212 Not Defined	
	Waste code: Waste name:	U213 FURAN, TETRAHYDRO-(I)	
	Waste code: Waste name:	U214 ACETIC ACID, THALLIUM(1+) SALT	
	Waste code: Waste name:	U215 CARBONIC ACID, DITHALLIUM(1+) SALT	
	Waste code: Waste name:	U216 THALLIUM(I) CHLORIDE	
	Waste code: Waste name:	U217 NITRIC ACID, THALLIUM(1+) SALT	
	Waste code: Waste name:	U218 ETHANETHIOAMIDE	
	Waste code: Waste name:	U219 THIOUREA	
	Waste code: Waste name:	U220 BENZENE, METHYL-	
	Waste code: Waste name:	U221 BENZENEDIAMINE, AR-METHYL-	
	Waste code: Waste name:	U222 BENZENAMINE, 2-METHYL-, HYDROCHLORIDE	
	Waste code: Waste name:	U223 BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T)	
	Waste code: Waste name:	U224 Not Defined	

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL	DRUM CO (Continued)	1000338563
Waste code: Waste name:		U225 BROMOFORM	
Waste code: Waste name:		U226 ETHANE, 1,1,1-TRICHLORO-	
Waste code: Waste name:		U227 ETHANE, 1,1,2-TRICHLORO-	
Waste code: Waste name:		U228 ETHENE, TRICHLORO-	
Waste code: Waste name:		U230 Not Defined	
Waste code: Waste name:		U231 Not Defined	
Waste code: Waste name:		U232 Not Defined	
Waste code: Waste name:		U233 Not Defined	
Waste code: Waste name:		U235 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)	
Waste code: Waste name:		U236 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'- DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROX TETRASODIUM SALT	(Y]-,
Waste code: Waste name:		U237 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-	
Waste code: Waste name:		U238 CARBAMIC ACID, ETHYL ESTER	
Waste code: Waste name:		U239 BENZENE, DIMETHYL- (I,T)	
Corrective Action Event date: Event:	Summary:	09/08/1993 CA Prioritization, Facility or area was assigned a high corrective action priority.	
Event date: Event:		12/30/1993 RFA Completed	
Facility Has Recei Regulation viola Area of violation Date violation d Date achieved Violation lead a Enforcement	ated: n: letermined: compliance: gency:	Violations: Not reported Generators - General 12/01/1981 08/14/1985 State INITIAL 3008(A) COMPLIANCE	

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

		onunu	eu)		
Enforcement ac Enf. disposition Enf. disp. status Enforcement le Proposed pena Final penalty an Paid penalty an	status: s date: ad agency: lty amount: nount:	02/08/ Not re EPA 60000 60000 Not re	ported		
Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:		08/14/ COMF Not re Not re State	PLIANCE EVALUATION	N INSPECTION ON-	SITE
Evaluation date: Evaluation: Area of violation: Date achieved coi Evaluation lead ag	•	COMF Gener	12/01/1981 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General 08/14/1985 State		
NJ Release: Facility ID: Date Received: Operator:	13784 09/06/91 JIMH			Case Number: Nature of Incident:	91-9-6-1458-09 Other
Coperator: Incident Type: Location: Contact Name: Caller Name: Caller Title: Caller Title: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone:	Not reported Facility Not reported REDACTED DEP/DHWN Not reported Not reported	Ы О И-N Ы Ы Ы		Incident Location: Other Location:	Not reported Not reported
Incident Date: Substance(s):	08/01/81 LEAD			Incident Time:	Not reported
Substance Type:	Solid			Substance Identity:	Known
CAS Number:	7439-92-1			A310 Letter:	Yes
TCPA Chemical:				Hazrds Material:	Yes
COMU:	1608			Ref. Code:	015
Amnt Released:	UNK				No
Release Type:	Terminated			Contained: Release VE:	Not reported
<i>,</i> ,				Release VE.	Not reported
Injuries:	No				Nie
Public Exposure:				Facility Evacuation:	
Police at Scene:	No			Firemen at Scene:	
Contamination of:				Receiving Water:	Not reported
Status at Spill:		INTAM	NATION ALL OVER P		
NJ Spill Date:	09/06/91			NJ Spill Time:	Not reported
NJ Spill Name:	OEM			NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-20	00			
Other Date:	//			Other Time:	Not reported
Other Name:	Not reported	b		Other Title:	Not reported
Other Telephone:			Not reported		
Public Evacuation			No		
Assistance Reque	ested:		No		
Wind Direction/Sp	eed:		Not reported		
			-		

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

BARONE BARREL DRUM CO (Continued)

Local Municipality Notified: Not reported PATERSON CITY Local Municipality Name: Local Municipality Title: OPER 25 Local Municipality Telephone: 201-881-6800 Local Municipality Date: 09/06/91 Local Municipality Time: 1519 SLOPPY HOUSEKEEPING Incident Description: Incident Name: Not reported DHWM Incident Referred To: Incident Region: Northern Incident Telephone: Faxed 09/06/91 Incident Date: Incident time: Not reported Incident ITM: в Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Not reported Incident Time: Incident ITM: Not reported Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported 09/06/91 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Rep Receive Date: Not reported Not reported Reporter Type: Not reported Reporter Name: Not reported **Reporter Title:** Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Not reported Incident Status: Incident Category: Not reported Not reported Incident Source: Not reported Incident Address: Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known BARONE BARREL Responsible Party Name: Responsible Party Contact: Not reported **Responsible Party Title:** Not reported

Distance (ft.) Elevation Site

Map ID Direction Distance MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

BARONE BARREL DRUM CO (Continued)

Responsible Party Phone: Not reported Responsible Party Street: 190 16TH Responsible Party County: PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported

CORRACTS:

EPA ID:	NJT000028134
EPA Region:	02
Area Name:	SITEWIDE
Actual Date:	09/08/1993
Action:	CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s):	48411 4841 General Freight Trucking, Local General Freight Trucking
EPA ID:	NJT000028134
EPA Region:	02

EPA ID:	NJT000028134
EPA Region:	02
Area Name:	SITEWIDE
Actual Date:	12/30/1993
Action:	CA050 - RFA Completed
NAICS Code(s):	48411 4841
	General Freight Trucking, Local
	General Freight Trucking

H26 NJDEP - CERCLA BARONE BARREL & DRUM North 190 16TH AVE

1/8-1/4 PATERSON, NJ 07514 684 ft.

FINDS:

Site 2 of 7 in cluster H

Relative: Lower

Actual: 121 ft.

Other Pertinent Environmental Activity Identified at Site

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

CERC-NFRAP: Site ID: Federal Facility: NPL Status:

0200292 Not a Federal Facility Not on the NPL

1000338562 FINDS **CERC-NFRAP** NJD034186296 **RCRA-NonGen**

Database(s) NJDEP - CERCLA BARONE BARREL & DRUM (Continued) 1000338562 Non NPL Status: NFRAP Site Description: Not reported CERCLIS-NFRAP Assessment History: Action: DISCOVERY Not reported Date Started: 01/01/1982 Date Completed: Priority Level: Not reported Action: PRELIMINARY ASSESSMENT Date Started: 08/07/1987 Date Completed: 08/25/1987 Priority Level: Low Action: SITE INSPECTION Date Started: 07/01/1990 Date Completed: 09/25/1990 Priority Level: Low EXPANDED SITE INSPECTION Action: Date Started: 03/30/2001 Date Completed: 09/19/2002 Priority Level: NFRAP (No Futher Remedial Action Planned ARCHIVE SITE Action: Date Started: Not reported 09/27/2002 Date Completed: Priority Level: Not reported RCRA-NonGen: Date form received by agency: 01/01/2006 Facility name: NJDEP - CERCLA BARONE BARREL & DRUM Facility address: 190 16TH AVE PATERSON, NJ 07514 EPA ID: NJD034186296 NJDEP DIV OF HAZARD MGT Mailing address: TRENTON, NJ 08625 Contact: NJDEP DIV OF HAZARD MGT Contact address: TRENTON, NJ 08625 Contact country: US Contact telephone: Not reported Contact email: Not reported EPA Region: 02 Land type: Facility is not located on Indian land. Additional information is not known. Classification: Non-Generator Description: Handler: Non-Generators do not presently generate hazardous waste

 Owner/Operator Summary:
 Not reported

 Owner/operator name:
 Not reported

 Owner/operator address:
 NOT REQUIRED

 NOT REQUIRED, WY 99999

 Owner/operator country:
 Not reported

 Owner/operator telephone:
 (212) 555-1212

 Legal status:
 Private

 Owner/Operator Type:
 Owner

EDR ID Number EPA ID Number

Database(s) EDR ID Number EPA ID Number

Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary:	
U.S. importer of hazardous	waste: Unknown
Mixed waste (haz. and radio	oactive): Unknown
Recycler of hazardous was	te: No
Transporter of hazardous w	/aste: No
Treater, storer or disposer of	of HW: No
Underground injection activ	ity: No
On-site burner exemption:	Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to bu	
Used oil Specification mark	
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Commercial status unknown
Historical Generators:	
Date form received by agen	nov: 01/29/1082
Facility name:	NJDEP - CERCLA BARONE BARREL & DRUM
Classification:	Large Quantity Generator
Hazardous Waste Summary:	
Waste code:	NONE
	None
Waste name:	None
Waste name: Waste code:	D000
Waste code:	D000
Waste code: Waste name:	D000 Not Defined
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET,
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE
Waste code: Waste name: Waste code:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN
Waste code: Waste name: Waste code: Waste name: Violation Status:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Waste code: Waste name: Waste code: Waste name: Violation Status: Evaluation Action Summary:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. No violations found
Waste code: Waste name: Waste code: Waste name: Violation Status: Evaluation Action Summary: Evaluation date:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. No violations found 07/24/1995
Waste code: Waste name: Waste code: Waste name: Violation Status: Evaluation Action Summary: Evaluation date: Evaluation:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. No violations found 07/24/1995 COMPLIANCE EVALUATION INSPECTION ON-SITE
Waste code: Waste name: Waste code: Waste name: Violation Status: Evaluation Action Summary: Evaluation date:	D000 Not Defined D001 IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOI LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. No violations found 07/24/1995 COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported

Map ID Direction			3		
Distance Distance (ft. Elevation) Site			Database(s)	EDR ID Number EPA ID Number
H27 North 1/8-1/4 684 ft.	BARONE BARREL & DF 190-194 16TH AVE PATERSON, NJ 07505	RUM COMPANY		BROWNFIELDS	S108656311 N/A
	Site 3 of 7 in cluster H				
Relative: Lower	NJ BROWNFIELD:				
Lowei	Price:	Negotiable			
Actual:	Assessed Value:	Less than \$250,000			
121 ft.	Owner Name:	PasqualeDe Angelis			
	Contact Name:	Yesenia Torrez			
		City of Paterson Dept. of Community De	evelopment Ext 2278		
	Contact Phone: Value:	973-321-1212			
	Owner Company:	Less than \$250,000 Not reported			
	Owner Telephone:	•			
	Planning Area:	Planning Area 1			
	Property Size:	Less than .25			
		his site is located close to the city train s	tation,major highway	route 19 and	
	4	6 west. this site is 20 minutes away from	Newark Internationa	l Airport.	
H28	TOLEDO S SERVICE CE	ENTER	EDR His	torical Auto Stations	1009108797
NNW	181 16TH AVE				N/A
1/8-1/4 708 ft.	PATERSON, NJ				
Relative:	Site 4 of 7 in cluster H				
Lower	EDR Historical Auto S	tations:			
20110.	Name:	CHESTNUT JOSEPH			
Actual:	Year:	1952			
116 ft.	Type:	GASOLINE STATIONS			
	Name:	AL S SERVICE STATION			
	Year:	1958			
	Type:	GASOLINE STATIONS			
	i ype.				
	Name:	TOLEDO S SERVICE CENTER			
	Voor	1062			

H29 NNW 1/8-1/4 708 ft.	D M TEXACO SERVIC 181 16TH PATERSON, NJ	E	EDR Historical Auto Stations	1009108676 N/A
Deletion	Site 5 of 7 in cluster H			
Relative: Lower	EDR Historical Auto	Stations:		
	Name:	D M TEXACO SERVICE		
Actual:	Year:	1947		
116 ft.	Type:	GASOLINE AND OIL SERVICE STATIONS		
	Type.	GASOLINE AND OLE SERVICE STATIONS		

Year:

Type:

1962

GASOLINE STATIONS

H30 NNW 1/8-1/4 708 ft.	FOWLER CHARLES H 180 16TH AVE PATERSON, NJ Site 6 of 7 in cluster H		EDR Historical Auto Stations	1009106086 N/A
Relative:				
Lower	EDR Historical Auto Sta			
	Name:	VAN DUYNE THOMAS		
Actual:	Year:	1932		
116 ft.	Type:	AUTO SERVICE STATIONS		
	Name:	VAN DUYNE THOMAS		
	Year:	1932		
	Туре:	AUTOMOBILE ELECTRIC REPAIRS		
	Name:	VAN DUYNE THOMAS		
	Year:	1932		
	Type:	AUTOMOBILE REPAIRING		
	Name:	GILES JAMES C		
	Year:	1937		
	Type:	AUTOMOBILE REPAIRING		
	Name:	FOWLER CHARLES H		
	Year:	1942		
	Type:	AUTOMOBILE REPAIRING		

H31 NNW 1/8-1/4 708 ft.	D. PAVONI BODY WORKS 180 16TH AVE PATERSON, NJ 07501		FINDS RCRA-NonGen	1000345540 NJD980777734
Deletive	Site 7 of 7 in cluster H			
Relative: Lower	FINDS: Other Pertinent Enviro	nmental Activity Identified at Site		
Actual: 116 ft.	NJ-I The data RCF Con ever and proc	NJEMS (New Jersey - New Jersey Environmental Management Department of Environmental Protection (NJDEP) manages la bases of environmental information in this integrated system. RAInfo is a national information system that supports the Resou servation and Recovery Act (RCRA) program through the trackin ths and activities related to facilities that generate, transport, treat, store, or dispose of hazardous waste. RCRAInfo allows R gram staff to track the notification, permit, compliance, and ective action activities required under RCRA.	rge rce ing of	
	RCRA-NonGen: Date form received by Facility name: Facility address: EPA ID: Mailing address: Contact: Contact: Contact address:	agency: 01/01/2006 D. PAVONI BODY WORKS 180 16TH AVE PATERSON, NJ 07501 NJD980777734 16TH AVE PATERSON, NJ 07501 - 16TH AVE PATERSON, NJ 07501		

Database(s)

EDR ID Number EPA ID Number

D. PAVONI BODY WORKS (Continued)

D. PAVONI BODY WORKS (Cont	inued)	1000345540
Contact country:	US	
Contact telephone:	Not reported	
Contact email:	Not reported	
EPA Region:	02	
Classification:	Non-Generator	
Description:	Handler: Non-Generators do not presently generate hazardous waste	
Owner/Operator Summary:		
Owner/operator name:	Not reported	
Owner/operator address:	NOT REQUIRED	
	NOT REQUIRED, WY 99999	
Owner/operator country:	Not reported	
Owner/operator telephone:	(212) 555-1212	
Legal status:	Private	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Llendlen Astivities Commence		
Handler Activities Summary:	aste: Unknown	
U.S. importer of hazardous wa Mixed waste (haz. and radioa		
Recycler of hazardous waste:		
Transporter of hazardous waste		
Treater, storer or disposer of		
Underground injection activity		
On-site burner exemption:	Unknown	
Furnace exemption:	Unknown	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer to burn	er: No	
Used oil Specification market	er: No	
Used oil transfer facility:	No	
Used oil transporter:	No	
Off-site waste receiver:	Commercial status unknown	
Historical Generators:		
Date form received by agency	r 09/26/1984	
Facility name:	D. PAVONI BODY WORKS	
Classification:	Large Quantity Generator	
Hazardous Waste Summary:		
Waste code:	D001	
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAY	
	LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PEN	
	CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETE	
	FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY I	,
	WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRI	
	MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY	
	WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WAS	IE.
Violation Status:	No violations found	

Map ID		MAP FINDINGS	
Direction Distance Distance (ft Elevation	.) Site	Database(s)	EDR ID Number EPA ID Number
32 NNW 1/8-1/4 717 ft.	HILL JAMES J JR 179 16TH AV PATERSON, NJ	EDR Historical Auto Stations	1009109419 N/A
Relative: Lower	EDR Historical Auto Sta Name:	tions: HILL JAMES J JR	
Actual: 116 ft.	Year: Type:	1937 GASOLINE AND OIL SERVICE STATIONS	
I33 NNE 1/8-1/4 726 ft.	DEAN JAMES E 220 16TH AVE PATERSON, NJ	EDR Historical Auto Stations	1009107115 N/A
Relative:	Site 1 of 2 in cluster I		
Lower	EDR Historical Auto Sta Name:	DEAN JAMES E	
Actual: 110 ft.	Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS	
I34 NNE 1/8-1/4 732 ft.	HEYMAN CLYDE 222 16TH AVE PATERSON, NJ 07501	FINDS NY MANIFEST RCRA-NonGen	1004752595 NJR000001545
Relative:	Site 2 of 2 in cluster I		
Lower	FINDS: Other Pertinent Envir	ronmental Activity Identified at Site	
Actual: 109 ft.	Th	I-NJEMS (New Jersey - New Jersey Environmental Management System). e Department of Environmental Protection (NJDEP) manages large tabases of environmental information in this integrated system.	
	Cc ev an pro	CRAInfo is a national information system that supports the Resource onservation and Recovery Act (RCRA) program through the tracking of ents and activities related to facilities that generate, transport, d treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA ogram staff to track the notification, permit, compliance, and rrective action activities required under RCRA.	
	NY MANIFEST: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date Trans1 Recv Date: Trans2 Recv Date: Part A Recv Date: Part A Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code:	950906 Not reported	

Database(s)

EDR ID Number EPA ID Number

HEYMAN CLYDE (Continued)

Quantity: 00055 G - Gallons (liquids only)* (8.3 pounds) Units: Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 95 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJR000001545 Facility Name: C HEYMAN Facility Address: 222 16TH ST Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: C HEYMAN Mailing Contact: MIKE CHIMKO Mailing Address: 222 16TH ST Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-458-9015 RCRA-NonGen: Date form received by agency: 01/01/2006 Facility name: HEYMAN CLYDE Facility address: 222 16TH AVE PATERSON, NJ 07501 EPA ID: NJR000001545 Mailing address: 16TH AVE PATERSON, NJ 07510 MICHAEL - CHIMKO Contact: Contact address: 16TH AVE PATERSON, NJ 07510 Contact country: US Contact telephone: (973) 458-9015 Contact email: Not reported EPA Region: 02

Non-Generator

Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Classification:

Description:

EDR ID Number Database(s) **EPA ID Number HEYMAN CLYDE (Continued)** 1004752595 Owner/operator name: **CLYDE HEYMAN** Owner/operator address: 222 16TH AVE PATERSON, NJ 07501 Owner/operator country: Not reported Owner/operator telephone: (973) 523-7043 Legal status: Private Owner/Operator Type: Owner Owner/Op start date: Not reported Owner/Op end date: Not reported Handler Activities Summary: U.S. importer of hazardous waste: Unknown Mixed waste (haz. and radioactive): Unknown Recycler of hazardous waste: No Transporter of hazardous waste: No Treater, storer or disposer of HW: No Underground injection activity: No On-site burner exemption: Unknown Furnace exemption: Unknown Used oil fuel burner: No Used oil processor: No User oil refiner: No Used oil fuel marketer to burner: No Used oil Specification marketer: No Used oil transfer facility: No Used oil transporter: No Off-site waste receiver: Commercial status unknown Historical Generators: Date form received by agency: 03/01/1995 Facility name: HEYMAN CLYDE Classification: Conditionally Exempt Small Quantity Generator Hazardous Waste Summary: D000 Waste code: Not Defined Waste name: D008 Waste code: Waste name: LEAD Violation Status: No violations found

F35SAINT JOSEPHS R C CHURCHWNW399 MARKET STREET1/8-1/4PATERSON, NJ

737 ft.

Deletive

Site 2 of 4 in cluster F

Lower	LUST HIST:	
	Case ID:	Not reported
Actual:	Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
115 ft.	Facility Status:	Case Awaiting Assignment
	UST ID:	0271334
	TMS Number:	N99-0224
	Remedial Level:	Not reported
	Case Manager:	Not reported
	Facility Phone:	Not reported

HIST LUST S104386574

N/A

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
	RAW Approved: Not r CEA: Not r	eported eported eported		S104386574
		eported eported		
F36 WNW 1/8-1/4 737 ft. Relative:	ST JOSEPH'S CHURCH 399 MARKET ST PATERSON CITY, NJ 07501 Site 3 of 4 in cluster F		UST	U000368766 N/A
Lower Actual: 115 ft.	UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Size: Install Date: Tank Status Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	027133 Not Identified Not Identified ROBERT WISNICFIKI Facility Operator Not reported Not reported REV ROBERT WISNICFIK ST JOSEPH RC CHURCH Tank Owner 399 MARKET ST Not reported Paterson, NJ 07510 TANK-1 E1 Heating Oil (No. 2) 5000 1/1/1972 No Removed No 9/21/2000 No No No		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Construction Type: Excility (D):	Pipe None Tank None Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel		
	Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date:	027133 TANK-2 E2 Heating Oil (No. 2) 500 1/1/1972		

ST JOSEPH'S CHURCH (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No In-use No 1/1/1972 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	027133 TANK-3 E3 Heating Oil (No. 2) 1000 1/1/1964 No In-use Yes 1/1/1964 No Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank In-tank(automatic)monitoring
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	027133 TANK-4 E4 Heating Oil (No. 2) 1000 1/1/1984 No Removed Yes 9/21/2000 No

U000368766

ST JOSEPH'S CHURCH (Continued)

Tank Wellhead Protection:

Overfill Protection:

Spill Containment:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	1
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank In-tank(automatic)monitoring
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	027133 TANK-5 C001 Heating Oil (No. 2) 6000 1/1/1944 No Removed No 9/21/2000 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

Yes

Yes

Not reported

U000368766

F37 WNW 1/8-1/4 737 ft.	SAINT JOSEPH R C CHURCH 399 MARKET STREET PATERSON, NJ	1
Deletive	Site 4 of 4 in cluster F	
Relative: Lower	LUST HIST:	
	Case ID:	Not reported
Actual:	Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
115 ft.	Facility Status:	Case Awaiting Assignment
	UST ID:	0271334
	TMS Number:	N98-1838
	Remedial Level:	Not reported
	Case Manager:	Not reported
	Facility Phone:	Not reported

No Further Action:

RAW Approved:

Not reported

Not reported

HIST LUST S104384844 N/A SAINT JOSEPH R C CHURCH (Continued)

Tankpipe Construction Type:

Facility ID:

Tank Size:

Install Date:

Tank Status:

Tank Number:

Tank Contents:

Tank Compliance:

Tank Id:

Not reported

CEA:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S104384844

Date CEA Lifted: Not reported Dead Notice: Not reported J38 MADISON AVE FIREHOUSE UST U003564674 ESE 850 MADISON AVE N/A 1/8-1/4 PATERSON CITY, NJ 07501 762 ft. Site 1 of 4 in cluster J **Relative:** UST: Lower 023459 Facility ID: Actual: **Owner Name:** JOSEPH J MANIA 110 ft. Organization: CITY OF PATERSON Contact Type(UST Reg): **Facility Operator** 850 MADISON AVE Contact Address (UST Reg): Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07510 JOSEPH J MANIA **Owner Name:** CITY OF PATERSON Organization: Tank Owner Contact Type(UST Reg): Contact Address (UST Reg): 850 MADISON AVE Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07510 TANK-2 Tank Id: Tank Number: E2 Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 550 1/1/1985 Install Date: Tank Compliance: No Tank Status: Removed Overfill: No 3/20/2000 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Cathodically protected steel Tankpipe Tank / Pipe: Tank

Fiberglass-reinforced plastic

023459

E1

2500

No

1/1/1985

Removed

TANK-24279

Heating Oil (No. 4)

Database(s)

EDR ID Number EPA ID Number

Overfill:	No
Tank Status Date:	2/16/2000
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	-
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Cathodically protected steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-reinforced plastic
Facility ID:	023459
Tank Id:	TANK-3
Tank Number:	E3
Tank Contents:	Unleaded Gasoline
Tank Size:	1000
Install Date:	1/1/1985
Tank Compliance:	No
Tank Status:	Removed
Overfill: Tank Status Date:	No 3/28/2000
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Cathodically protected steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-reinforced plastic
Facility ID:	023459
Tank Id:	TANK-4
Tank Number:	E4
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	3000
Install Date:	3/13/2000
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	Yes
Tank Status Date:	3/13/2000
Compliance Monitoring?:	Yes
Overfill Protection: Spill Containment:	Yes Yes

MADISON AVE FIREHOUSE (Continued)

Tank Wellhead Protection:

TANK MONITOR DATA:

MAP FINDINGS

Not reported

Database(s)

EDR ID Number **EPA ID Number**

Relative: Lower	Site 2 of 4 in cluster J FINDS:			
J39 ESE 1/8-1/4 762 ft.	PATERSON FIRE DEAPRTMENT 850 MADISON AVE PATERSON, NJ 07501		FINDS RCRA-NonGen	10068090 NJN0080
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial		
	Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	1000 3/13/2000 Yes In-use Yes 3/13/2000 Yes Yes Yes Not reported		
	Facility ID: Tank Id: Tank Number: Tank Contents:	023459 TANK-5 E5 Unleaded Gasoline		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic		
	Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial		

Relative: Lower

Other Pertinent Environmental Activity Identified at Site

Actual: 110 ft.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

9615 8012619

U003564674

Database(s)

EDR ID Number **EPA ID Number**

PATERSON FIRE DEAPRTMENT (Continued)

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

RCRA-NonGen:

Date form received by agency	:01/01/2006
Facility name:	PATERSON FIRE DEAPRTMENT
Facility address:	850 MADISON AVE
	PATERSON, NJ 07501
EPA ID:	NJN008012619

EPA ID: Mailing address:

Contact: Contact address:

Contact country: Contact telephone: Contact email: EPA Region: Land type: Classification: Description:

MADISON AVE PATERSON, NJ 07501 MADISON AVE PATERSON, NJ 07501 US Not reported Not reported 02 Municipal Non-Generator Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary: Owner/operator name: Owner/operator address:

Owner/operator country: Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:

Owner/operator name: Owner/operator address:

Owner/operator country: Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:

PATERSON FIRE DEPARTMENT MADISON AVE PATERSON, NJ 07501 US (973) 321-1400 Municipal Operator 12/31/1979 Not reported PATERSON FIRE DEPARTMENT

MADISON AVE PATERSON, NJ 07501 US (973) 321-1400 Municipal Owner 12/31/1979 Not reported

Map ID Direction		MAP FINDINGS		
Distance				
Distance (ft	·			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
	PATERSON FIRE DEAPRTMENT (C	ontinued)		1006809615
	Handler Activities Summary:			
	U.S. importer of hazardous waste			
	Mixed waste (haz. and radioactiv			
	Recycler of hazardous waste: Transporter of hazardous waste:	No No		
	Treater, storer or disposer of HW			
	Underground injection activity:	No		
	On-site burner exemption:	No		
	Furnace exemption:	No		
	Used oil fuel burner:	No		
	Used oil processor:	No		
	User oil refiner:	No		
	Used oil fuel marketer to burner:	No		
	Used oil Specification marketer:	No		
	Used oil transfer facility:	No		
	Used oil transporter: Off-site waste receiver:	No Commorcial atotus unknown		
	On-site waste receiver.	Commercial status unknown		
	Violation Status: No	o violations found		
	Evaluation Action Summary:			
	Evaluation date: 03	3/12/2003		
		OMPLIANCE EVALUATION INSPECTION ON-SITE		
		ot reported		
		pt reported		
	Evaluation lead agency: El	ΡΑ		
140			CLIMC	4007007074
J40 SE	857 MADISON AVENUE 857 MADISON AVE		SHWS	1007007371 N/A
1/8-1/4	PATERSON CITY, NJ 07501			N/A
785 ft.	Site 3 of 4 in cluster J			
Relative:				
Lower	SHWS: Case Status:	Active		
Actual:	Status Date:	10/23/02		
109 ft.	Case ID:	165958		
	Contact:	Bureau of Field Operations - Northern		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation does not require a formal design. The so		
		contamination is known or has been identified. There	is a potential	
		for ground water contamination.		
	Classification exception area dt:	None		
	Classification exception area dt: Deed Notice Status:	Not reported		
	Deed Notice Status: Deed Notice Date:	None Not reported		
	Engineering Control Status:	None		
	Engineering Control Date:	Not reported		
	National Priorities List Status:	Not reported		
	National Priorities List Date:	Not reported		
	X Coordinate:	587209		
	Y Coordinate:	757108		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		

TC2125265.2s Page 85

Database(s)

EDR ID Number EPA ID Number

J41	857 MADISON AVENU	F				NJ Release	S106210154
SE	857 MADISON AVE	-				VCP	N/A
1/8-1/4	PATERSON, NJ						
785 ft.	,						
	Site 4 of 4 in cluster J						
Relative:	NJ Release:						
Lower	Facility ID:	35518		Case Number:	02-10-02	-1111-04	
Actual:	Date Received:	10/2/2002 0:00:00		Nature of Incident:			
109 ft.	Operator:	Not reported					
	Incident Type:	Soil Contamination	n	Incident Location:	RESIDEN	NCE	
	Location:	Residential		Other Location:	Not repor	ted	
	Contact Name:	Not reported					
	Caller Name:	Not reported					
	Caller Title: Caller Address:	Not reported Not reported					
	Caller City,St,Zip:	•					
	Caller Telephone:						
	Facility Type:	Not reported					
	Facility Phone:	Not reported					
	Incident Date:	8/3/2002 0:00:00		Incident Time:	Not repor	ted	
	Substance(s):	Not reported		.			
	Substance Type:	•		Substance Identity	•		
	CAS Number: TCPA Chemical:	Not reported		A310 Letter: Hazrds Material:	Not repor Not repor		
	COMU:	Not reported		Ref. Code:	Not repor		
	Amnt Released:	Not reported		Contained:	Not repor		
	Release Type:	Not reported		Release VE:	Not repor		
	Injuries:	No					
	Public Exposure:			Facility Evacuation			
	Police at Scene:	No Not reported		Firemen at Scene:		et a al	
	Contamination of: Status at Spill:	Not reported		Receiving Water:	Not repor	tea	
	NJ Spill Date:	Not reported		NJ Spill Time:	Not repor	ted	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not repor		
	NJ Spill Phone:	Not reported					
	Other Date:	Not reported		Other Time:	Not repor	ted	
	Other Name:	Not reported		Other Title:	Not repor	ted	
	Other Telephone:		Not reported				
	Public Evacuation		No Not reported				
	Assistance Reque Wind Direction/Sp		Not reported Not reported				
	Local Municipality		Not reported				
	Local Municipality		Not reported				
	Local Municipality		Not reported				
	Local Municipality	Telephone:	Not reported				
	Local Municipality		Not reported				
	Local Municipality		Not reported				
	Incident Description	on:	Not reported				
	Incident Name: Incident Referred	To	Not reported				
	Incident Region:	10.	Not reported Not reported				
	Incident Telephon	e:	Not reported				
	Incident Date:	-	Not reported				
	Incident time:		Not reported				
	Incident ITM:		Not reported				
	Date A310 Letter		Not reported				
	Date Local Author	ity Was Notified:	Not reported				
	Date Updated:		Not reported				

Database(s)

EDR ID Number EPA ID Number

857 MADISON AVENUE (Continued)

Date Report Faxed to Local Authority:Not reported Not reported Local Authority Notification Date: Rep Receive Date: 10/2/2002 0:00:00 Reporter Type: Other Reporter Name: REDACTED Reporter Title: Not reported Reporter Org: TRC Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Status: Terminated Incident Category: Other Incident Source: ARTHUR PINCKNEY Incident Address: 857 MADISON AVE Incident Address 2: Not reported Incident City, St, Zip: Paterson City, NJ 7501 Incident County: Passaic DEP Requested: No Confidential: Not reported Not reported Notify Type: Road Closed: No Direction: Not reported **Responsible Party:** Not reported Responsible Party Name: Not reported Not reported Responsible Party Contact: Responsible Party Title: Not reported Responsible Party Phone: Not reported **Responsible Party Street:** Not reported Not reported **Responsible Party County:** Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported

VCP:

`		
	Incident Number:	02-10-02-1111-04
	Facility Contact:	Not reported
	MOA Execution Date:	10/23/2002
	Type Of Vcp File:	HISTORICAL
	Pi Number:	Not reported
	Case Type(Case Type):	Not reported
	Case Contact: Department	Not reported
	Case Contact Name:	Not reported
	Case Contact: Organization	Not reported
	Case Contact: Address: Line1	Not reported
	Case Contact: Address: Line2	Not reported
	Case Contact: Address: Line3	Not reported
	Case Contact City,St,Zip:	Not reported

S106210154

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
42 WNW 1/8-1/4 795 ft.	NICKAS ARTHUR 395 MARKET PATERSON, NJ	EDR His	storical Cleaners	1009206939 N/A
Relative: Lower	Year: 1	ICKAS ARTHUR 962		
Actual: 115 ft.	Type: L	AUNDRIES		
K43 SE 1/8-1/4 811 ft.	MADISON AVE FIRE HOUSE 860 MADISON AVE PATERSON CITY, NJ 07505		UST	U003564673 N/A
Relative:	Site 1 of 2 in cluster K UST:			
Lower Actual:	Facility ID: Owner Name:	023458 Not Identified Not Identified		
108 ft.	Organization: Contact Type(UST Reg): Contact Address (UST Re Contact Address 2 (UST R Conact City,St,Zip (UST R Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Re Contact Address 2 (UST R Conact City,St,Zip (UST R	keg): Not reported eg): Not reported CONWAY MANGULLO CITY OF PATERSON MUN COMPLEX FAC & DEV Tank Owner g): MUNICIPAL COMPLEX Reg): 111 BROADWAY	/	
	Tank Id: Tank Number: Tank Contents: Tank Size:	TANK-1 E1 Heating Oil (No. 2) 550		
	Install Date: Tank Compliance: Tank Status: Overfill:	1/1/1979 No Removed No		
	Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection	2/21/1999 No No Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty	Tank		

EPA ID:

Mailing address:

Database(s)

EDR ID Number EPA ID Number

K44 SE 1/8-1/4	MADISON AVENUE FIREHOU 860 MADISON AVENUE CITY OF PATERSON, NJ	SE	HIST LUST	S104386646 N/A
811 ft.	Site 2 of 2 in cluster K			
Relative: Lower	LUST HIST:	00-03-29-0945-09		
Actual: 108 ft.	Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted:	Bureau of Field Operations - Initial Notice Section Case Awaiting Assignment 0234588 N99-0423 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported		
45 NW 1/8-1/4 837 ft.	SUPER VALUE PENNA AUTO 110 PARK AVE PATERSON, NJ 07509		FINDS RCRA-NonGen	1004753953 NJU005000948
Relative: Lower	FINDS: Other Pertinent Environme	ental Activity Identified at Site		
Actual: 115 ft.	Conser events and trea progran correcti ICIS (In Complia comple informa replace a single Federal informa its Heat Complia that info has the that sup	nfo is a national information system that supports the Resour- vation and Recovery Act (RCRA) program through the trackin and activities related to facilities that generate, transport, at, store, or dispose of hazardous waste. RCRAInfo allows Re- n staff to track the notification, permit, compliance, and ve action activities required under RCRA. tegrated Compliance Information System) is the Integrated ance Information System and provides a database that, where te, will contain integrated Enforcement and Compliance tion across most of EPA's programs. The vision for ICIS is to EPA's independent databases that contain Enforcement dat e repository for that information. Currently, ICIS contains all Administrative and Judicial enforcement actions. This tion is maintained in ICIS by EPA in the Regional offices and dquarters. A future release of ICIS will replace the Permit ance System (PCS) which supports the NPDES and will integor portaion with Federal actions already in the system. ICIS also capability to track other activities occurring in the Region opport Compliance and Enforcement programs. These include t Tracking, Compliance Assistance, and Compliance Monitori	ng of CRA a with grate o	
	RCRA-NonGen: Date form received by age Facility name: Facility address:	ency: 01/01/2006 SUPER VALUE PENNA AUTO 110 PARK AVE PATERSON, NJ 07509		
		N II 1005000049		

NJU005000948

S MAIN ST

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	SUPER VALUE PENNA AUTO (Continued)			1004753953
		SPRING VALLEY, NJ 1097	77	
	Contact:	-		
	Contact address:	S MAIN ST SPRING VALLEY, NJ 1097	77	
	Contact country:	US		
	Contact telephone:	Not reported		
	Contact email:	Not reported		
	EPA Region:	02		
	Classification:	Non-Generator		
	Description:	Handler: Non-Generators of	lo not presently generate hazardous waste	
	Owner/Operator Summary:			
	Owner/operator name:	NON REGULATED		
	Owner/operator address:	NOT REQUIRED		
		NOT REQUIRED, NY 9999	99	
	Owner/operator country:	Not reported	-	
	Owner/operator telephon	(914) 555-1212		
	Legal status:	Private		
	Owner/Operator Type:	Owner		
	Owner/Op start date:	Not reported		
	Owner/Op end date:	Not reported		
	Handler Activities Summary			
	U.S. importer of hazardo	waste: Unknown		
	Mixed waste (haz. and ra			
	Recycler of hazardous w			
	Transporter of hazardous			
	Treater, storer or dispose			
	Underground injection ac			
	On-site burner exemption	Unknown		
	Furnace exemption:	Unknown		
	Used oil fuel burner:	No		
	Used oil processor:	No		
	User oil refiner:	No		
	Used oil fuel marketer to			
	Used oil Specification ma			
	Used oil transfer facility:	No		
	Used oil transporter:	No		
	Off-site waste receiver:	Commercial status u	nknown	
	Violation Status:	No violations found		
10				
46			EDR Historical Auto Stations	1009109289
NW	156 16TH AVE			N/A
1/8-1/4 861 ft.	PATERSON, NJ			
Relative:	EDR Historical Auto Station			
Lower		JTO REPAIR SHOP THE		
		27		
Actual: 113 ft.	Туре:	JTOMOBILE REPAIRING AND	SERVICE STATIONS	

Map ID			MAP FINDING	S			
Direction Distance Distance (ft Elevation	.) Site				Da	atabase(s)	EDR ID Number EPA ID Number
47 NE 1/8-1/4 861 ft.	EL S RADIATOR SER 254 16TH AVE PATERSON, NJ	VICE		EDR H	istorical Auto	o Stations	1009106483 N/A
Relative: Lower	EDR Historical Auto Name:		ATOR SERVICE				
Actual: 104 ft.	Year: Type:	1942 RADIATOR	REPAIRERS AUTOM	IOBILE			
L48 ESE 1/8-1/4 896 ft.	SHELL SERVICE STA 10 18TH AVE PATERSON CITY, NJ					NJ Spills UST	U000355913 N/A
Deletive	Site 1 of 5 in cluster L	-					
Relative: Lower	NJ SPILL:						
Actual	Facility ID:	76660		Case Number: Date Received:	03-10-31-10		
Actual: 108 ft.	Notify Type: Location:	Not reported Commercial		Other Location:	10/31/2003 Not reported		
	Incident Date:	10/31/2003 0:00:0	00	Incident Time:	Not reported		
	A310 Letter:	Not reported		Ref. Code:	Not reported		
	COMU:	Not reported		CAS Number:	Not reported		
	Hazardous:	Not reported		Incident Location:			ERVICE STATION
	Facility Type: Substance(s):	Not reported Not reported		Facility Phone:	Not reported	1	
	Substance Type:	•		Substance Identity	: Not reported	ł	
	TCPA Chemical:			Hazrds Material:	Not reported		
	Amnt Released:	Not reported		Release VE:	Not reported		
	Contained:	Not reported		Release Type:	Not reported	ł	
	Incident Desc:	Not reported					
	Status at Spill: NJ Spill Date:	Not reported Not reported		NJ Spill Time:	Not reported	4	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported		
	NJ Spill Phone:	Not reported				-	
	Other Date:	Not reported		Other Time:	Not reported	ł	
	Other Name:	Not reported		Other Title:	Not reported	ł	
	Other Phone:	Not reported			No		
	Injuries: Road Closed:	No No		Public Exposure: Facility Evacuation	No No		
	Receiving Water:			Public Evacuation:			
	Police at Scene:	No		Firemen at Scene:	No		
	Contamination of			Nature of Incident:	Not reported	ł	
	Wind Direction/S		Not reported				
	Assistance Requ Memo. Of Unders		Not reported Not reported				
	Drill/trng Exercise	Ũ	Not reported				
	Operator:		Not reported				
	Contact Name:		MEGAN CRUSER				
	Caller Name:		Not reported				
	Caller Title: Caller Address:		Not reported Not reported				
	Caller City,St,Zip	:	Not reported				
	Caller Phone:	-	Not reported				
	Responsible Part	iy:	Not reported				
	Responsible Part		Not reported				
	Responsible Part		Not reported				
	Responsible Part		Not reported				
	Responsible Part		Not reported				
	Responsible Part	y Sileet.	Not reported				

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SHELL SERVICE STATION #138474 (Continued)

Responsible Party Municipality: Not reported Responsible Party State: Not reported Responsible Party Zip: Not reported Responsible City, St, Zip: Not reported **Responsible Party County:** Not reported Not reported Local Municipality: Not reported Local Municipality Name: Not reported Local Municipality Title: Local Municipality Phone: Not reported Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Incident Date: Not reported Not reported Date A310 Letter Printed: Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Reporter Name: REDACTED Reporter Type: Facility Rep. Rep Received Date: 10/31/2003 0:00:00 Reporter Title: ANALYST Reporter Orgzn: MOTIVA ENTERPRISES Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Type: Spill Incident Status: Terminated Incident Category: Other Incident Source: MOTIVA ENTERPRISES Incident Address: 111 STATE ST Incident Address 2: Not reported Woodbridge Twp, NJ 7077 Incident City,St,Zip: Incident County: Middlesex **DEP Requested:** No Confidential: Not reported Spill Comments: Not reported Facility Status: Not reported

UST:

Facility ID: 004717 **Owner Name:** SHARON IRIZARRY MOTIVA ENTERPRISES LLC Organization: Contact Type(UST Reg): **Facility Operator** Contact Address (UST Reg): 520 ALLENS AVE Contact Address 2 (UST Reg): BLDG 2 Conact City, St, Zip (UST Reg): PROVIDENCE, RI 02905 Owner Name: CHRIS A JONES Organization: MOTIVA ENTERPRISES LLC Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 520 ALLENS AVE Contact Address 2 (UST Reg): BLDG 2 Conact City, St, Zip (UST Reg): PROVIDENCE, RI 02905

U000355913

Database(s)

EDR ID Number EPA ID Number

SHELL SERVICE STATION #138474 (Continued)

Tank Id: TANK-1 Tank Number: E1 Unleaded Gasoline Tank Contents: 8000 Tank Size: Install Date: 1/1/1984 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 1/1/1984 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 004717 Tank Id: TANK-2 Tank Number: E2 Unleaded Gasoline Tank Contents: Tank Size: 8000 Install Date: 1/1/1984 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 1/1/1984 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Tank In-tank(automatic)monitoring Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 004717 Tank Id: TANK-3

U000355913

Database(s)

EDR ID Number EPA ID Number

U000355913

E3

6000

Yes

Yes

Yes

Yes

In-use

1/1/1984

1/1/1984

Unleaded Gasoline

Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: **Tank Status:** Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA:

Yes Not reported Pipe Automatic line leak detector Pipe In-line electronic pressure monitor Tank In-tank(automatic)monitoring

Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:

Monitor Type:

Monitor Type:

Monitor Tank / Pipe:

Monitor Tank / Pipe:

Monitor Tank / Pipe:

Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:

Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic

L49 ESE 1/8-1/4 896 ft.	SHELL OIL CO 10 18TH AVE PATERSON, NJ 0751	3	FINDS RCRA-NonGen	1000456892 NJD986594364
Relative:	Site 2 of 5 in cluster I	L		
Lower	FINDS: Other Pertinent F			
Actual: 108 ft.	Other Pertinent E	 Invironmental Activity Identified at Site NJ-NJEMS (New Jersey - New Jersey Environmental Management The Department of Environmental Protection (NJDEP) manages lat databases of environmental information in this integrated system. RCRAInfo is a national information system that supports the Resour Conservation and Recovery Act (RCRA) program through the tracki events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows R program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement dat a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integr 	rge ng of CRA n b ta with	
		that information with Federal actions already in the system. ICIS als has the capability to track other activities occurring in the Region	5	

Database(s)

EDR ID Number EPA ID Number

SHELL OIL CO (Continued)

1000456892

that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

RCRA-NonGen:	
Date form received by agenc	y:01/01/2006
Facility name:	SHELL OIL CO
Facility address:	10 18TH AVE
	PATERSON, NJ 07513
EPA ID:	NJD986594364
Mailing address:	PO BOX 2099
3	HOUSTON, NJ 772522099
Contact:	SONDRA - BIENVENU
Contact address:	PO BOX 2099
	HOUSTON, NJ 772522099
Contact country:	US
Contact telephone:	(713) 241-2258
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste
Description.	Handler. Non Concrators do not presently generate nazarabas waste
Owner/Operator Summary:	
Owner/operator name:	MOTIVA ENTERPRISES LLC
Owner/operator address:	PO BOX 4540
	HOUSTON, TX 77210
Owner/operator country:	Not reported
Owner/operator telephone:	(713) 241-2258
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary:	
U.S. importer of hazardous w	vaste: Unknown
Mixed waste (haz. and radioa	active): Unknown
Recycler of hazardous waste	No
Transporter of hazardous wa	ste: No
Treater, storer or disposer of	HW: No
Underground injection activity	y: No
On-site burner exemption:	Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burr	ner: No
Used oil Specification market	ter: No
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Commercial status unknown
Historical Generators:	
Date form received by agenc	v:11/13/1998
Facility name:	SHELL OIL CO
Classification:	Small Quantity Generator

Hazardous Waste Summa Waste code: Waste name:	TY: D001 IGNITABLE HAZARDOUS WASTES ARE LESS THAN 140 DEGREES FAHRENHEIT CLOSED CUP FLASH POINT TESTER. A FLASH POINT OF A WASTE IS TO REVIE WHICH CAN BE OBTAINED FROM THE M MATERIAL. LACQUER THINNER IS AN E WHICH WOULD BE CONSIDERED AS IG	AS DETERMINED BY A PEN NOTHER METHOD OF DETE W THE MATERIAL SAFETY D MANUFACTURER OR DISTRIE XAMPLE OF A COMMONLY U	ISKY-MARTENS RMINING THE DATA SHEET, BUTOR OF THE JSED SOLVENT
Waste code: Waste name:	D008 LEAD		
Waste code: Waste name:	D018 BENZENE		
Waste code: Waste name:	X001 WASTE OILS		
Waste code: Waste name:	X002 POLYCHLORINATED BIPHENOLS (PCBs)	
Violation Status:	No violations found		
BONNIN CLEANERS & LAU 544 MARKET PATERSON, NJ	NDERERS	EDR Historical Cleaners	1009209291 N/A
Site 3 of 5 in cluster L			
EDR Historical Cleaners: Name: Year: Type:	SARAFFIAN PETER 1932 CLEANERS GARMENTS CURTAINS AND DRAF	PERIES	
Name:	ROUMANA HARRY		

CLEANERS GARMENTS CURTAINS AND DRAPERIES

L50 ESE 1/8-1/4 898 ft. Relative: Lower Actual: 108 ft.

Year:

Type: Name:

Year:

Type:

Name:

Year:

Type:

1937

1952

1958

LAWLER S LAUNDRY

CLEANERS AND DYERS

CLEANERS AND DYERS

BONNIN CLEANERS & LAUNDERERS

L51 ESE 1/8-1/4 903 ft.	RED S SHELL SERVICE ST 10 18TH AVE PATERSON, NJ Site 4 of 5 in cluster L	TATION	EDR Historical Auto Stations	1009107562 N/A
Relative: Lower	EDR Historical Auto Statio			
	Name:	SHELL EASTERN PETROLEUM		
Actual:	Year:	1937		
108 ft.	Туре:	GASOLINE AND OIL SERVICE STATIONS		
	Name:	RITCHIE WILLIAM A		
	Year:	1947		
	Туре:	GASOLINE AND OIL SERVICE STATIONS		
	Name:	CHET S SHELL SERVICE STATION		
	Year:	1958		
	Туре:	GASOLINE STATIONS		
	Name:	RED S SHELL SERVICE STATION		
	Year:	1962		
	Туре:	GASOLINE STATIONS		

L52 ESE 1/8-1/4 903 ft.	SHELL SERVICE STATION 10-18 18TH AVE. PATERSON, NJ 07503	N PAT. CITY	BROWNFIELDS	S108656303 N/A
Detection	Site 5 of 5 in cluster L			
Relative: Lower Actual: 108 ft.	Assessed Value: N Owner Name: ** Contact Name: Y Contact Company: C Contact Phone: 9 Value: N Owner Company: M Owner Telephone: N Planning Area: P	legotiable lot reported * esseniaTorrez ity of paterson Dept. of Community Development Ext 2278 73-321-1212 lot reported fotiva Enterprises lot reported lanning Area 1 25 - 1		
	Description: This	s property is in a great location near the Interstate 80 and the in Station. This property has great potential for future reuses.	Paterson	
53 North 1/8-1/4 908 ft.	MILLER HAROLD E 153 PEARL PATERSON, NJ	EDR Histo	rical Auto Stations	1009106332 N/A
Relative:	EDR Historical Auto Stat Name:	ions: MILLER HAROLD E		
Lower	Year:	1922		
Actual: 111 ft.	Type:	AUTOMOBILE REPAIRERS		
	Name:	MILLER HAROLD E		
	Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS		

Map ID			MAP FINDINGS		
Direction Distance					
Distance (ft.	,				EDR ID Number
Elevation	Site			Database(s)	EPA ID Number
54 NW 1/8-1/4 950 ft.	LA GRECA AUTO REPAIR 146 16TH AVE PATERSON, NJ		EDF	R Historical Auto Stations	1009106473 N/A
	EDR Historical Auto Static	ons:			
Relative: Lower	Name:	AUTO S	SHOP THE		
Actual:	Year: Type:	1922 AUTOM	IOBILE REPAIRERS		
106 ft.	1)po.	10101			
	Name: Year:	LA GRE 1927	CA AUTO REPAIR		
	Type:	-	IOBILE REPAIRING AND SERVICE STATION	ONS	
	Nome				
	Name: Year:	1932	CA AUTO REPAIR		
	Туре:	AUTON	IOBILE REPAIRING		
M55 NNE 1/8-1/4 953 ft.	DE LONG JOSEPH & SON 697 E 18TH PATERSON, NJ			EDR Historical Cleaners	1009207275 N/A
	Site 1 of 3 in cluster M				
Relative: Lower	EDR Historical Cleaners: Name:	DELON	G JOSEPH & SON		
Actual: 105 ft.	Year:	1922	T CLEANERS AND LAYERS		
100 11.	Туре:	UARFL	T GELANERS AND LATERS		
	Name: Year:	DE LON 1927	NG JOSEPH & SON		
	Type:	-	T CLEANING WORKS		
56 WNW 1/8-1/4	ST JOSEPH ELEMENTARY 279 CARROLL ST PATERSON CITY, NJ 0750		L	UST	U000368734 N/A
959 ft.	FATERSON CITT, NJ 0750	1			
Relative:	UST:				
Lower	Facility ID:		027088		
Actual:	Owner Name: Organization:		Not Identified Not Identified Not Identified		
113 ft.	Contact Type(UST Reg		Facility Operator		
	Contact Address (UST Contact Address 2 (US		Not reported Not reported		
	Conact City,St,Zip (US		Not reported		
	Owner Name:	0,	JOAN O'MALLEY		
	Organization: Contact Type(UST Reg	ı).	DIOCESE OF PATERSON Tank Owner		
	Contact Address (UST		777 VALLY RD		
	Contact Address 2 (US		Not reported		
	Conact City,St,Zip (US	і кеу):	Clifton, NJ 07013		
	Tank Id:		TANK-1		
	Tank Number: Tank Contents:		E1 Heating Oil (No. 2)		
	Tank Size:		3000		
	Install Date:		1/1/1944		

Database(s)

EDR ID Number EPA ID Number

ST JOSEPH ELEMENTARY SCHOOL (Continued)

Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No In-use No 1/1/1944 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel

M57 NNE 1/8-1/4 993 ft.	DE LONG JOSEPH & SON 695-701 E 18TH PATERSON, NJ		EDR Historical Cleaners	1009208668 N/A
- • •	Site 2 of 3 in cluster M			
Relative: Lower	EDR Historical Cleaners: Name:	DE LONG JOSEPH & SON		
Actual:	Year:	1932		
104 ft.	Туре:	CARPET CLEANERS AND LAYERS		
	Name: Year:	DE LONG JOSEPH & SON 1937		
	Туре:	CARPET AND RUG CLEANERS AND LAYERS		
	Name: Year:	DE LONG JOSEPH & SON 1942		
	Type:	CARPET AND RUG CLEANERS AND LAYERS		
	1900.			
	Name:	DELONG JOSEPH SON		
	Year:	1947		
	Туре:	CARPET AND RUG CLEANERS AND LAYERS		
	Name:	DE LONG JOSEPH & SON		
	Year:	1952		
	Type:	CARPET AND RUG CLEANERS AND LAYERS		
	Name:	DE LONG JOSEPH & SON		

1962 CARPET AND RUG CLEANERS

Year:

Type:

U000368734

Man ID			2	1	
Map ID Direction		MAP FINDING	5		
Distance Distance (ft. Elevation	.) Site			Database(s)	EDR ID Number EPA ID Number
N58 WNW 1/8-1/4 997 ft.	CARROLL CITY SELF SER 264 CARROLL PATERSON, NJ	VICE LAUNDRY	EC	R Historical Cleaners	1009209466 N/A
Relative:	Site 1 of 4 in cluster N				
Lower	EDR Historical Cleaners: Name:	CARROLL CITY SELF SERVICE L			
Actual:	Year:	1958			
112 ft.	Туре:	LAUNDRIES SELF SERVE			
N59 WNW 1/8-1/4 997 ft.	CITY SELF SERVICE LAUN 264 CARROLL ST PATERSON, NJ	DRY	EC	R Historical Cleaners	1009209127 N/A
	Site 2 of 4 in cluster N				
Relative: Lower	EDR Historical Cleaners: Name:	CITY SELF SERVICE LAUNDRY			
Actual: 112 ft.	Year: Type:	1962 LAUNDRIES SELF SERVE			
N60 WNW 1/8-1/4 1004 ft.	HABBEN ADRIAN 262 CARROLL PATERSON, NJ		EC	R Historical Cleaners	1009208576 N/A
Relative:	Site 3 of 4 in cluster N				
Lower Actual: 112 ft.	EDR Historical Cleaners: Name: Year: Tuno:	HEENE BROS 1932 CARPET CLEANERS AND LAYEF			
112 11.	Туре:	CARFET CLEANERS AND LATER	3		
	Name: Year:	HABBEN ADRIAN 1952			
	Туре:	LAUNDRIES			
O61 SSW 1/8-1/4 1019 ft.	DOVER LABS INCORPORA 182 CEDAR ST PATERSON, NJ	TED		NJ Release VCP	1003050354 N/A
Relative:	Site 1 of 7 in cluster O				
Lower Actual:	NJ Release: Facility ID: 9728 Date Received: 5/13/	4 /2004 0:00:00	Case Number: Nature of Incident:	04-05-13-1124-02 Not reported	
98 ft.	Operator:Not rIncident Type:SloppLocation:ComContact Name:LAWCaller Name:Not rCaller Title:Not rCaller Address:Not rCaller City,St,Zip:Not rCaller Telephone:Not rFacility Type:Not r	eported py Housekeeping mercial RENCE BADAMI eported eported eported eported		FORMER DOVER LAB Not reported	INC

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INCORPORATED (Continued)

Incident Date: 5/13/2004 0:00:00 Not reported Substance(s): Substance Type: Not reported CAS Number: Not reported TCPA Chemical: Not reported COMU: Not reported Amnt Released: Not reported Release Type: Not reported Injuries: No Public Exposure: No Police at Scene: No Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: Not reported Wind Direction/Speed: Not reported Local Municipality Notified: Not reported Local Municipality Name: Not reported Not reported Local Municipality Title: Not reported Local Municipality Telephone: Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Description: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Not reported Not reported Incident time: Not reported Incident ITM: Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported 5/13/2004 0:00:00 Rep Receive Date: Reporter Type: Other Reporter Name: REDACTED Reporter Title: Not reported J & J ASSOC Reporter Org: Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Continuous Incident Category: Other Incident Source: DOVER LABS INC Incident Address: Not reported Incident Address 2: Not reported Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Yes

Incident Time: Not reported Substance Identity: Not reported A310 Letter: Not reported Hazrds Material: Not reported Ref. Code: Not reported Contained: Not reported Release VE: Not reported Facility Evacuation: No Firemen at Scene: No Receiving Water: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported

Not reported

Other Title:

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INCORPORATED (Continued)

Confidential: Not reported Not reported Notify Type: Road Closed: No Direction: Not reported **Responsible Party:** Not reported Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported Responsible Party Phone: Not reported **Responsible Party Street:** Not reported Responsible Party County: Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Not reported Comments:

VCP:

Incident Number:	99-04-29-0030-32
Facility Contact:	Dover Labs Incorporated
MOA Execution Date:	5/7/1999
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

O62 CRONELL CHEMICAL CO

SSW 182 CEDAR ST 1/8-1/4 PATERSON, NJ 07501

1/8-1/4 1019 ft.

Site 2 of 7 in cluster O

- Relative: Lower RCRA-NonGen:
- Date form received by agency: 01/01/2006

 Actual:
 Facility name:
 CRONELL

 98 ft.
 Facility address:
 182 CEDAF
 - EPA ID: Mailing address:
 - Contact:
 - Contact address:

Classification:

Description:

- PATERSON, NJ 07501 Contact country: US Contact telephone: Not reported Contact email: Not reported EPA Region: 02
 - 01 N
- 02 Non-Generator Handler: Non-Generators do not presently generate hazardous waste

CRONELL CHEMICAL CORP

182 CEDAR ST PATERSON, NJ 07501

NJN008011355

PATERSON, NJ 07501

CEDAR ST

CEDAR ST

RCRA-NonGen 1006809611 NJN008011355

Direction				
Distance				
Distance (ft	,			EDR ID Numbe
Elevation	Site		Database(s)	EPA ID Numbe
	CRONELL CHEMICAL CORP (C	continued)		1006809611
	Owner/Operator Summary:			
	Owner/operator name:	CORNELL CHEMICAL CORP		
	Owner/operator address:	182 CEDAR ST		
		PATERSON, NJ 07501		
	Owner/operator country:	Not reported		
	Owner/operator telephone:	(973) 555-1212		
	Legal status:	Private		
	Owner/Operator Type:	Owner		
	Owner/Op start date:	01/01/0001		
	Owner/Op end date:	Not reported		
	Handler Activities Summary: U.S. importer of hazardous v	vaste: Unknown		
	•			
	Mixed waste (haz. and radio Recycler of hazardous waste			
	Transporter of hazardous wa			
	Treater, storer or disposer of			
	Underground injection activit	Unknown		
	On-site burner exemption: Furnace exemption:	Unknown		
	Used oil fuel burner:	No		
	Used oil processor:	No		
	User oil refiner:	No		
	Used oil fuel marketer to bur			
	Used oil Specification market			
	Used oil transfer facility:	No		
	Used oil transporter:	No		
	Off-site waste receiver:	Commercial status unknown		
	Violation Status:	No violations found		
O63	DOVER LABORATORIES INC		RCRA-SQG	1004751850
SSW	182 CEDAR ST		FINDS	NJD981880438
1/8-1/4	PATERSON, NJ 07501		NJ MANIFEST	NJD301000430
1019 ft.	TATERSON, NJ 07301		NJ MANIE ST	
Relative:	Site 3 of 7 in cluster O			
Lower	RCRA-SQG: Date form received by agend	Nr 01/01/2006		
Actual:	Facility name:	DOVER LABORATORIES INC		
98 ft.	Facility address:	182 CEDAR ST		
		PATERSON, NJ 075013630		
	EPA ID:	NJD981880438		
	Mailing address:	CEDAR ST		
	Contact	PATERSON, NJ 075013630		
	Contact:	- CEDAR ST		
	Contact address:			
	Contact country:	PATERSON, NJ 075013630 US		
	Contact country:			
	Contact telephone: Contact email:	Not reported		
	EPA Region:	Not reported 02		
	Land type:	Private		
	Classification:	Small Small Quantity Generator		
	Description:	Handler: generates more than 100 and less than 1000	ka of hazardous	
		waste during any calendar month and accumulates les	-	
		bazardous wasto at any time: or generates 100 kg or l	0	

hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of

MAP FINDINGS

Map ID

Direction

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

hazardous waste at any time

Owner/Operator Summary:	
Owner/operator name:	UNK
Owner/operator address:	182 CEDAR ST
	PATERSON, NJ 07501
Owner/operator country:	Not reported
Owner/operator telephone:	(973) 742-5657
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/0001
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	Unknown
Mixed waste (haz. and radioactive):	Unknown
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Commercial status unknown

Historical Generators:

Date form received by agency: 03/23/2000			
Facility name:	DOVER LABORATORIES INC		
Classification:	Not a generator, verified		

Hazardous Waste Summary:

Waste code: Waste name:

D001

IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: Waste name:

D001

IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Database(s)

EDR ID Number EPA ID Number

1004751850

DOVER LABORATORIES INC (Continued)

Facility Has Received Notices of Violations: Regulation violated: Not reported Area of violation: Generators - General Date violation determined: 10/16/2001 Date achieved compliance: Not reported Violation lead agency: State INITIAL 3008(A) COMPLIANCE Enforcement action: Enforcement action date: 04/16/2002 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: 12723.54 Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported Area of violation: LDR - General 10/16/2001 Date violation determined: Date achieved compliance: Not reported Violation lead agency: State WRITTEN INFORMAL Enforcement action: Enforcement action date: 10/16/2001 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported Generators - General Area of violation: Date violation determined: 10/16/2001 Date achieved compliance: Not reported Violation lead agency: State FINAL 3008(A) COMPLIANCE ORDER Enforcement action: Enforcement action date: 01/05/2004 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: 12723.54 Paid penalty amount: 700 Regulation violated: Not reported Generators - General Area of violation: Date violation determined: 10/16/2001 Date achieved compliance: Not reported Violation lead agency: State WRITTEN INFORMAL Enforcement action: Enforcement action date: 10/16/2001 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Regulation violated: Not reported LDR - General Area of violation: Date violation determined: 10/16/2001 Date achieved compliance: Not reported Violation lead agency: State INITIAL 3008(A) COMPLIANCE Enforcement action: Enforcement action date: 04/16/2002 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: 12723.54 Not reported Final penalty amount: Paid penalty amount: Not reported Regulation violated: Not reported LDR - General Area of violation: 10/16/2001 Date violation determined: Date achieved compliance: Not reported Violation lead agency: State FINAL 3008(A) COMPLIANCE ORDER Enforcement action: Enforcement action date: 01/05/2004 Enf. disposition status: Not reported Not reported Enf. disp. status date: Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: 12723.54 Paid penalty amount: 700 **Evaluation Action Summary:** 05/05/2006 Evaluation date: FOCUSED COMPLIANCE INSPECTION Evaluation: Area of violation: Not reported Date achieved compliance: Not reported Evaluation lead agency: State Evaluation date: 04/13/2004 Evaluation: CASE DEVELOPMENT INSPECTION Area of violation: Not reported Date achieved compliance: Not reported Evaluation lead agency: State Evaluation date: 12/05/2003 Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE Area of violation: Not reported Date achieved compliance: Not reported Evaluation lead agency: State Evaluation date: 07/19/2002 COMPLIANCE EVALUATION INSPECTION ON-SITE Evaluation: Area of violation: Not reported Date achieved compliance: Not reported Evaluation lead agency: EPA 04/18/2002 Evaluation date: Evaluation: NON-FINANCIAL RECORD REVIEW Area of violation: Not reported Date achieved compliance: Not reported

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Evaluation lead agency:	State
Evaluation date:	03/04/2002
Evaluation:	CASE DEVELOPMENT INSPECTION
Area of violation:	Not reported
Date achieved compliand	ce: Not reported
Evaluation lead agency:	State
Evaluation date:	12/27/2001
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Not reported
Date achieved compliand	ce: Not reported
Evaluation lead agency:	State
Evaluation date:	10/16/2001
Evaluation:	CASE DEVELOPMENT INSPECTION
Area of violation:	LDR - General
Date achieved compliand	ce: Not reported
Evaluation lead agency:	State
Evaluation date:	10/16/2001
Evaluation:	CASE DEVELOPMENT INSPECTION
Area of violation:	Generators - General
Date achieved compliand	ce: Not reported
Evaluation lead agency:	State
Evaluation date:	03/23/2000
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliand	ce: Not reported
Evaluation lead agency:	EPA
FINIDS:	

FINDS:

Other Pertinent Environmental Activity Identified at Site

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

NJ MANIFEST: Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA I Transporter 2 EPA Date Trans1 Trans Date Trans2 Trans Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbe Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	NJA5009520 NJD981880438 20040211 NJD002200046 NJ0000027193 Not reported 040211 Not reported Not reported Not reported Not reported No Not reported No Not reported
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA I Transporter 2 EPA Date Trans1 Trans Date Trans2 Trans Date TSDF Receit Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbe Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	NJA5009521 NJD981880438 20040211 NJD002200046 NJ0000027193 Not reported 040211 000000 040211 Not reported Not reported 03190425 Not reported No Not reported No Not reported

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Manifest Code: NJA5005118 NJD981880438 EPA ID: Date Shipped: 20040701 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040701 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040701 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported Data Entry Number: 08040421 Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported Manifest Code: NJA5005117 EPA ID: NJD981880438 Date Shipped: 20040701 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040701 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040701 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 08040421 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Not reported Unit: Hand Code: Not reported Manifest Code: NJA5005119 EPA ID: NJD981880438 Date Shipped: 20040701 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040701 Date Trans2 Transported Waste: 000000

Date TSDF Received Waste:

Tranporter 1 Decal: Tranporter 2 Decal: 040701 Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Data Entry Num Reference Manit Was Load Rejec Reason Load W Waste Code: Manifest Year: Quantity: Unit:	iest Number: tted (Y/N): as Rejected: Not reported Not reported Not reported Not reported	08040421 Not reported No Not reported
Unit: Hand Code:	Not reported Not reported	

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EP Date Trans1 Tran Date Trans2 Tran Date TSDF Rece	A ID: asported Waste: asported Waste:	NJA5082776 NJD981880438 20040728 NJD002200046 NJ0000027193 Not reported 040728 000000 040728
Tranporter 1 Dec		Not reported
Tranporter 2 Dec. Data Entry Numb Reference Manife Was Load Reject	al: er: est Number: ed (Y/N):	Not reported 08250425 Not reported No
Reason Load Wa Waste Code: Manifest Year: Quantity: Unit: Hand Code:	s Rejected: Not reported Not reported Not reported Not reported Not reported	Not reported

Manifest Code:		NJA5082779
EPA ID:		NJD981880438
Date Shipped:		20040729
TSDF EPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EP	A ID:	Not reported
Date Trans1 Tran	sported Waste:	040729
Date Trans2 Tran	sported Waste:	000000
Date TSDF Recei	ved Waste:	040729
Tranporter 1 Decal:		Not reported
Tranporter 2 Decal:		Not reported
Data Entry Number:		09010421
Reference Manifest Number:		Not reported
Was Load Rejected (Y/N):		No
Reason Load Was Rejected:		Not reported
Waste Code: Not reported		
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Database(s)

EDR ID Number EPA ID Number

DOVER LABORATORIES INC (Continued)

Manifest Code: NJA5082780 NJD981880438 EPA ID: Date Shipped: 20040729 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040729 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040729 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 09010421 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported Manifest Code: NJA5077847 EPA ID: NJD981880438 Date Shipped: 20040730 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040730 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040803 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 08250422 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Not reported Unit: Hand Code: Not reported Manifest Code: NJA5082783 EPA ID: NJD981880438 Date Shipped: 20040730 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040730

Date Trans2 Transported Waste: 000000

040804 Not reported

Not reported

Date TSDF Received Waste:

Tranporter 1 Decal: Tranporter 2 Decal:

Database(s)

EDR ID Number EPA ID Number

1004751850

DOVER LABORATORIES INC (Continued)

Data Entry Numl Reference Manif Was Load Rejec Reason Load Wa	est Number: ted (Y/N): as Rejected:	08250422 Not reported No Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife Was Load Rejecto Reason Load Wa Waste Code: Manifest Year:	A ID: sported Waste: ved Waste: al: al: er: est Number: ed (Y/N): s Rejected: Not reported Not reported	NJA5082784 NJD981880438 20040730 NJD002200046 NJ0000027193 Not reported 040730 000000 040803 Not reported Not reported 08250422 Not reported No Not reported No Not reported
Waste Code:	Not reported	·
Hand Code:	Not reported	

Manifest Code:	NJA5082785	
EPA ID:		NJD981880438
Date Shipped:		20040730
TSDF EPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EP	A ID:	Not reported
Date Trans1 Tran	nsported Waste:	040730
Date Trans2 Trar	nsported Waste:	000000
Date TSDF Rece	ived Waste:	040803
Tranporter 1 Dec	al:	Not reported
Tranporter 2 Dec	Not reported	
Data Entry Numb	08250422	
Reference Manifest Number:		Not reported
Was Load Reject	No	
Reason Load Was Rejected:		Not reported
Waste Code:		
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	
	-	

Database(s)

EDR ID Number EPA ID Number

O64	CRONELL CHEMICAL	RCRA-NonGen 10019	68683
SSW	182 CEDAR ST		08008153
1/8-1/4	PATERSON, NJ 07501		
1019 ft. Relative:	Site 4 of 7 in cluster O		
Lower	RCRA-NonGen:		
	Date form received by agency		
Actual: 98 ft.	Facility name:	CRONELL CHEMICAL	
30 H.	Facility address:	182 CEDAR ST PATERSON, NJ 075013630	
	EPA ID:	NJN008008153	
	Mailing address:	CEDAR ST	
	-	PATERSON, NJ 075013630	
	Contact:	- 	
	Contact address:	CEDAR ST	
	Contact country:	PATERSON, NJ 075013630 US	
	Contact telephone:	Not reported	
	Contact email:	Not reported	
	EPA Region:	02	
	Land type:	Private	
	Classification:	Non-Generator	
	Description:	Handler: Non-Generators do not presently generate hazardous waste	
	Owner/Operator Summary:		
	Owner/operator name:	NON REGULATED	
	Owner/operator address:		
	Owner/operator country:	NOT REQUIRED, NJ 99999 Not reported	
	Owner/operator telephone:	(973) 555-1212	
	Legal status:	Private	
	Owner/Operator Type:	Owner	
	Owner/Op start date:	Not reported	
	Owner/Op end date:	Not reported	
	Handler Activities Summary:		
	U.S. importer of hazardous w		
	Mixed waste (haz. and radioa		
	Recycler of hazardous waste:		
	Transporter of hazardous was Treater, storer or disposer of		
	Underground injection activity		
	On-site burner exemption:	Unknown	
	Furnace exemption:	Unknown	
	Used oil fuel burner:	No	
	Used oil processor: User oil refiner:	No No	
	Used oil fuel marketer to burn		
	Used oil Specification market		
	Used oil transfer facility:	No	
	Used oil transporter:	No	
	Off-site waste receiver:	Commercial status unknown	
	Violation Status:	No violations found	
	Evaluation Action Summers		
	Evaluation Action Summary: Evaluation date:	03/23/2000	

MAP FINDINGS Map ID Direction Distance Distance (ft.) EDR ID Number Elevation Site Database(s) **EPA ID Number CRONELL CHEMICAL** (Continued) 1001968683 Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE Area of violation: Not reported Not reported Date achieved compliance: EPA Evaluation lead agency: **O**65 DOVER LABS INC SSTS 1005428035 SSW 182 CEDAR ST **ISRA** N/A 1/8-1/4 PATERSON, NJ 07501 1019 ft. Site 5 of 7 in cluster O **Relative:** SSTS: Lower **BIOGUARD-WS** Product: Actual: Status: Active 98 ft. **Registration Number:** 049463NJ 001 Report Year: 1990 Permit: Registered Product Number: 00938600011 Product Type: End-use blend, formulation, or concentrate Product Class: Algicide Product Use: All other products UOM: Not reported Market: Marketed in the United States Region: Not reported CP-1 Product: Status: Active 049463NJ 001 Registration Number: Report Year: 1990

Registered

00145900047

Not reported

Not reported

049463NJ 001

Registered

Algicide

04124800001

Not reported

Not reported

049463NJ 001

04124800002

Registered

Algicide

CWT-310

Active

1990

All other products

Marketed in the United States

CWT-305

Active

1990

All other products

Technical material or active ingredient

End-use blend, formulation, or concentrate

End-use blend, formulation, or concentrate

Disinfectant, germicide, sanitizer

Marketed in the United States

Permit:

Market:

Region:

Product: Status:

Permit:

UOM:

Market: Region:

Product:

Report Year:

Product Number:

Product Type:

Product Class:

Status:

Permit:

Report Year:

Product Number:

Product Type:

Product Class:

Product Use:

Registration Number:

Registration Number:

Product Number:

Product Type:

Product Class:

Product Use: UOM:

DOVER LABS INC (Continued)

Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	SENTRICIDE300
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1990
Permit:	Registered
Product Number:	04084000003
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product: Status: Registration Number: Report Year: Permit: Product Number: Product Number: Product Type: Product Class: Product Use: UOM: Market: Region:	POWERCIDE-100 Active 049463NJ 001 1990 Registered 04946300001 End-use blend, formulation, or concentrate Algicide All other products Not reported Marketed in the United States Not reported
Product:	POWERCIDE-116
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1990
Permit:	Registered
Product Number:	04946300002
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	SENTRICIDE-100
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1990
Permit:	Registered
Product Number:	04084000001
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported

Database(s)

EDR ID Number EPA ID Number

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INC (Continued)

ER LABS INC (Contin	ued)
Product:	SENTRICIDE-230
Status:	Active
Registration Number:	049463NJ 001
-	
Report Year:	1990
Permit:	Registered
Product Number:	04084000002
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	ECTO-TROL Q SANITIZER
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1990
Permit:	Registered
Product Number:	00231100011
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
	•
Market:	Marketed in the United States
Region:	Not reported
Product:	BIOGUARD-WS
Status:	Active
Registration Number:	049463NJ 001
•	
Report Year:	1991
Permit:	Registered
Product Number:	00938600011
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Developer	
Product:	CP-1
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1991
Permit:	Registered
Product Number:	00145900047
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Disinfectant, germicide, sanitizer
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	SENTRICIDE-230
Status:	Active
Pogiatration Number	049463NJ 001
Registration Number:	
Report Year:	1991
-	

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INC (Continued)

	ueu)
Product Number:	04084000002
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	SENTRICIDE-100
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1991
Permit:	Registered
Product Number:	04084000001
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	POWERCIDE-16
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1991
Permit:	Registered
Product Number:	04946300002
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	POWERCIDE-100
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1991
Permit:	Registered
Product Number:	04946300001
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported
Market:	Marketed in the United States
Region:	Not reported
Product:	CWT-305
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1991
Permit:	Registered
Product Number:	04124800001
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Algicide
Product Use:	All other products
UOM:	Not reported

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INC (Continued)

Market:	Marketed in the United States
Region:	Not reported
Product:	POWERCIDE 116
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1996
Permit:	Registered
Product Number:	00144800180049463
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Not reported
Product Use:	Not reported
UOM:	P
Market:	Marketed in the United States
Region:	Not reported
Product:	POWERCIDE 100
Status:	Active
Registration Number:	049463NJ 001
Report Year:	1996
Permit:	Registered
Product Number:	00144800212049463
Product Type:	End-use blend, formulation, or concentrate
Product Class:	Not reported
Product Use:	Not reported
UOM:	P
Market:	Marketed in the United States
Region:	Not reported
Product: Status: Registration Number: Report Year: Permit: Product Number: Product Type: Product Class: Product Use: UOM: Market: Region:	POWERCIDE 116 Active 049463NJ 001 1997 Registered 00144800180049463 End-use blend, formulation, or concentrate Not reported Not reported P Marketed in the United States
rtogioni	Not reported
Product: Status: Registration Number: Report Year: Permit: Product Number: Product Type: Product Class: Product Use: UOM: Market: Region:	

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INC (Continued)

OTEN EADO INO (COMUNA	icaj
Registration Number: Report Year: Permit: Product Number: Product Type: Product Class: Product Use: UOM: Market: Region:	049463NJ001 2001 Registered 00144800212049463 End-use blend, formulation, or concentrate Algicide All other products Not reported Marketed in the United States 02
Product: Status: Registration Number: Report Year: Permit: Product Number: Product Type: Product Class: Product Use: UOM: Market: Region:	POWERCIDE-116 (DIST. 49463) Not reported 049463NJ001 2001 Registered 00144800180049463 End-use blend, formulation, or concentrate Algicide All other products Not reported Marketed in the United States 02
NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	022084 ISR840002 E84095 Dover Labs, Incorporate Not reported 8/3/1984 NFA (No Further Action) HISTORIC E84095 Dover Labs, Incorporated ISRA Property Sale 5/14/1984
Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	022084 ISR040003 E20040268 Dover Labs 12/15/2003 6/9/2004 Assigned to Program E20040268 Dover Labs ISRA Cessation 5/25/2004

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

066	DOVER LABS INC		UST	U000372511
SSW 1/8-1/4	183 CEDAR ST PATERSON CITY, NJ 07501			N/A
1034 ft.	Site 6 of 7 in cluster O			
Relative:	UST:			
Lower	Facility ID:	022084		
Actual:	Owner Name:	Not Identified Not Identified		
99 ft.	Organization:	Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Not reported		
	Owner Name:	JOHN ZAHODNICK		
	Organization:	DOVER LABS INC		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	182 CEDAR ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07510		
	Tank Id:	TANK-1		
	Tank Number: Tank Contents:	0001 Other		
	Tank Contents. Tank Size:	Other 7500		
	Install Date:	1/1/1979		
	Tank Compliance:	No		
	Tank Status:	Abandoned in Place		
	Overfill:	Yes		
	Tank Status Date:	11/24/1997		
	Compliance Monitoring?:	No		
	Overfill Protection:	Yes		
	Spill Containment:	Yes		
	Tank Wellhead Protection:	Not reported		
	TANK MONITOR DATA:			
	Monitor Tank / Pipe:	Pipe		
	Monitor Type:	None		
	Monitor Tank / Pipe:	Tank		
	Monitor Type:	Inventory Control		
	TANK DETAIL:			
	Tankpipe Tank / Pipe:	Pipe		
	Tankpipe Construction Type:	Bare steel		
	Tankpipe Tank / Pipe:	Tank Bara ataal		
	Tankpipe Construction Type:	Bare steel		
	Facility ID:	022084		
	Tank Id:	TANK-2		
	Tank Number:	0002		
	Tank Contents:	Other		
	Tank Size:	7500		
	Install Date: Tank Compliance:	1/1/1979 No		
	Tank Compliance: Tank Status:	NO Abandoned in Place		
	Overfill:	Yes		
	Tank Status Date:	11/24/1997		
	Compliance Monitoring?:	No		
	Overfill Protection:	Yes		
	Spill Containment:	Yes		

Database(s)

EDR ID Number EPA ID Number

DOVER LABS INC (Continued)

Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 022084 Tank Id: TANK-3 Tank Number: 0003 Tank Contents: Other Tank Size: 7500 Install Date: 1/1/1979 Tank Compliance: No Tank Status: Abandoned in Place Overfill: Yes Tank Status Date: 11/24/1997 Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control** TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 022084 Facility ID: Tank Id: TANK-4 Tank Number: 0004 Tank Contents: **Unleaded Gasoline** Tank Size: 2000 Install Date: 1/1/1979 Tank Compliance: No Tank Status: Abandoned in Place Overfill: Yes Tank Status Date: 11/24/1997 Compliance Monitoring?: No Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank

U000372511

Database(s)

EDR ID Number EPA ID Number

	DOVER LABS INC (C	continued)				U000372511
	Monitor Type:		Inventory Control			
	TANK DETAIL:					
	Tankpipe Tank / Tankpipe Constru Tankpipe Tank / Tankpipe Constru	uction Type: Pipe:	Pipe Bare steel Tank Bare steel			
	DOVER LABS 183 CEDAR ST PATERSON, NJ				NJ Spills NJ Release HIST LUST	e N/A
	Site 7 of 7 in cluster 0	C				
e:	NJ SPILL:					
	Facility ID: Notify Type: Location: Incident Date: A310 Letter: COMU: Hazardous: Facility Type: Substance(s): Substance Type: TCPA Chemical: Amnt Released: Contained: Incident Desc: Status at Spill: NJ Spill Date: NJ Spill Phone: Other Date: Other Name: Other Phone: Injuries: Road Closed: Receiving Water: Police at Scene: Contamination of Wind Direction/S Assistance Requ Memo. Of Unders Drill/trng Exercise Operator:	Not reported Not reported Standing:	0 No False False KIM	Case Number: Date Received: Other Location: Incident Time: Ref. Code: CAS Number: Incident Location: Facility Phone: Substance Identity: Hazrds Material: Release VE: Release VE: Release Type: NJ Spill Time: NJ Spill Time: NJ Spill Time: Other Time: Other Title: Public Exposure: Facility Evacuation Public Evacuation: Firemen at Scene: Nature of Incident:	Not reported Not reported Not reported Not reported Not reported Not reported Not reported No No No No	
	Contact Name:		Not reported			
	Caller Name: Caller Title:		REDACTED NJ DEP-BFO			
	Caller Address:		Not reported			
	Caller City,St,Zip	:	Not reported			
	Caller Phone: Responsible Part	h./-	Not reported Known			
	Responsible Part		DOVER LABS			
	Responsible Part		MR JOHN ZAHODN	IICK		
	Responsible Part		Not reported			
	Responsible Part	y leiphone:	973-345-0933			

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

S104393527

DOVER LABS (Continued)

Responsible Party Municipality: PATERSON Responsible Party State: NJ Responsible Party Zip: Responsible City, St, Zip: **Responsible Party County:** Local Municipality: False Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Date A310 Letter Printed: Date Local Authority Was Notified: Date Update: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Reporter Name: Reporter Type: Rep Received Date: Reporter Title: Reporter Orgzn: **Reporter Address:** Reporter City, St, Zip: **Reporter County:** Incident Type: Incident Status: Incident Category: Incident Source: Incident Address: Incident Address 2: Incident City,St,Zip: Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: Not reported 3/7500 GAL & 1/2000 GAL USTS REMOVED. SOIL CONTAMINATION FOUND. INITIAL Facility Status: CLEANUP COMPLETED. UST #0220844. TMS #C97-1111

42258

JULIE Not reported

04/29/99

Not reported

Not reported

REDACTED

Not reported

Not reported

BFO-CAS

Not reported PATERSON, NJ PASSAIC Not reported Not reported

NJ Release: Facility ID:

Operator:

Location:

Caller Title:

Date Received:

Incident Type:

Contact Name: Caller Name:

Caller Address:

Facility Type:

Facility Phone:

Caller City, St, Zip: Not reported Caller Telephone: Not reported Case Number: 99-04-29-0030-32 Nature of Incident: Not reported

Incident Location: Not reported Other Location: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s) E

EDR ID Number EPA ID Number

DOVER LABS (Continued)

Incident Date: 04/29/99 Not reported Substance(s): Substance Type: Not reported CAS Number: Not reported TCPA Chemical: Not reported COMU: 1608 Amnt Released: Not reported Release Type: Not reported Injuries: Not reported Public Exposure: Not reported Police at Scene: Not reported Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Not reported Public Evacuation: Not reported Assistance Requested: Not reported Wind Direction/Speed: 0 Local Municipality Notified: False Local Municipality Name: Not reported Local Municipality Title: Not reported Not reported Local Municipality Telephone: Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Description: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Not reported Not reported Incident time: Incident ITM: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Not reported Incident Status: Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported

Incident Time: Not reported Substance Identity: Not reported A310 Letter: False Hazrds Material: Not reported Ref. Code: 101 Not reported Contained: Release VE: Not reported Facility Evacuation: Not reported Firemen at Scene: Not reported Receiving Water: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported Other Title: Not reported

S104393527

Database(s)

EDR ID Number EPA ID Number

S104393527

DOVER LABS (Continued)

Not reported Confidential: Notify Type: Other Road Closed: Not reported Direction: Not reported Responsible Party: Not reported Responsible Party Name: Not reported Not reported Responsible Party Contact: Responsible Party Title: Not reported Responsible Party Phone: Not reported Responsible Party Street: Not reported Responsible Party County: Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: True Drill/trng Exercise: False Hazardous: Not reported MOA APPLICATION Status: Not reported Comments:

LUST HIST:

Case ID:	98-04-29-1536-52
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern
UST ID:	0220844
TMS Number:	C97-1111
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Linda Fisher
Facility Phone:	(609) 633-1473
No Further Action:	3/29/1999 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

N68 SUPER VALUE-PENNA AUTO WNW PARK & CARROLL STS

1/8-1/4 1043 ft.	PATERSON CITY, NJ 07509	
Relative:	Site 4 of 4 in cluster N	
Lower	UST:	
	Facility ID:	000533
Actual:	Owner Name:	Not Identified Not Identified
111 ft.	Organization:	LOUIS DELAFUENTE
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	LOUIS DELAFUENTE
	Organization:	SUPER VALUE INC
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	50A S MAIN ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	SPRING VALLEY, NY 10977
	Tank Id:	TANK-1
	Tank Number:	1
	Tank Contents:	Unleaded Gasoline

UST U000352783 N/A

Database(s)

EDR ID Number EPA ID Number

U000352783

SUPER VALUE-PENNA AUTO (Continued)

	(indea)
Tank Size:	3000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	9/16/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Talik Weilleau Flotection.	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	000533
Tank Id:	TANK-2
Tank Number:	2
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	9/16/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	
Tank Weineau Flotection.	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	000533
Tank Id:	TANK-3
Tank Number:	3
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No

Database(s)

EDR ID Number EPA ID Number

	inacaj
Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	9/16/1998 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000533 TANK-4 4 Unleaded Gasoline 2000 1/1/1987 No Removed No 9/16/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000533 TANK-5 5 Unleaded Gasoline 2000 1/1/1944 No Removed No 9/16/1998 No No No No No
Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	9/16/1998 No No No

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000533 TANK-6 6 Waste Oil 550 1/1/1944 No Removed No 9/16/1998 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

M69POSTMA FRANKNNE690E 18TH1/8-1/4PATERSON, NJ

1056 ft.	,	
Relative:	Site 3 of 3 in cluste	r M
Lower	EDR Historical Auto Stations:	
	Name:	POSTMA FRANK
Actual:	Year:	1962
104 ft.	Type:	AUTOMOBILE REPAIRING

U000352783

EDR Historical Auto Stations 1009110309 N/A

ManID		MAP FINDINGS		
Map ID Direction	L	MAP FINDINGS		
Distance Distance (ft	t.)			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
70 WNW	SUPER VALUE - PENNA AU PARK / CARROLL ST	ГО	HIST LUST	S104386642 N/A
1/8-1/4 1057 ft.	PATERSON, NJ			
Relative: Lower	LUST HIST: Case ID:	Not reported		
Actual:	Lead Program Assigned: Facility Status:	Bureau of Field Operations - Initial Notice Section Assigned To Program		
111 ft.	UST ID:	0005339		
	TMS Number: Remedial Level:	N98-0916 Not reported		
	Case Manager:	Not reported Robert Posey		
	Facility Phone:	(609) 777-1911		
	No Further Action: RAW Approved:	Not reported Not reported		
	CEA:	Not reported		
	Date CEA Lifted:	Not reported		
	Dead Notice:	Not reported		
P71 NE	ECONOMY AUTO REPAIR SI 741 MADISON AVE	HOP EDR Historical	Auto Stations	1009107120 N/A
1/8-1/4	PATERSON, NJ			1975
1078 ft.	Site 1 of 11 in cluster P			
Relative:				
Lower	EDR Historical Auto Station Name:	S: ECONOMY AUTO REPAIR SHOP		
Actual:	Year:	1927		
Actual: 98 ft.	Year:			
98 ft.	Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS		1000110806
	Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS	Auto Stations	1009110806 N/A
98 ft. 72 ESE 1/8-1/4	Year: Type: PLANTEN DONALD M REAR	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS	 Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft.	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical	Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical	Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical s: PLANTEN DONALD M 1927	 Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . s: PLANTEN DONALD M	Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR	——– Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932		
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR		
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Year:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932	 Auto Stations	
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932		N/A
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4 1079 ft.	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4 1079 ft. Relative: Lower	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Site 2 of 11 in cluster P LUST HIST: Case ID:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932 AUTOMOBILE REPAIRING 90-05-14-1450		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4 1079 ft. Relative:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Site 2 of 11 in cluster P LUST HIST: Case ID: Lead Program Assigned:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932 AUTOMOBILE REPAIRING 90-05-14-1450 Bureau of Underground Storage Tanks		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4 1079 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Site 2 of 11 in cluster P LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932 AUTOMOBILE REPAIRING 90-05-14-1450		N/A S104388554
98 ft. 72 ESE 1/8-1/4 1078 ft. Relative: Lower Actual: 103 ft. P73 NE 1/8-1/4 1079 ft. Relative: Lower Actual:	Year: Type: PLANTEN DONALD M REAR 560 MARKET PATERSON, NJ EDR Historical Auto Station Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Name: Year: Type: Site 2 of 11 in cluster P LUST HIST: Case ID: Lead Program Assigned: Facility Status:	1927 AUTOMOBILE REPAIRING AND SERVICE STATIONS EDR Historical . S: PLANTEN DONALD M 1927 AUTOMOBILE GARAGES PLANTEN DONALD M REAR 1932 AUTOMOBILE REPAIRING 90-05-14-1450 Bureau of Underground Storage Tanks Assigned To Program	HIST LUST	N/A S104388554

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	NJ TRANSIT GARAGE (Continued	1)		S104388554
	Case Manager:TedFacility Phone:(609No Further Action:NotRAW Approved:NotCEA:NotDate CEA Lifted:Not	nas confirmed soil and ground water contamination. Zagorski 1777-0124 eported eported eported eported eported		
P74 NE 1/8-1/4 1079 ft.	MADISON AVE GARAGE 738 MADISON AVE PATERSON CITY, NJ 07501		SHWS LUST UST	U003564184 N/A
Relative:	Site 3 of 11 in cluster P			
Lower	SHWS: Case Status:	Active		
Actual: 98 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area d Classification exception area d Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System: LUST: Case ID: 11739 Bureau: BUST Case ID: 31138 Bureau: BUST			1
	UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg):	Not reported ED SABO NEW JERSEY TRANSIT CORP Tank Owner 180 BOYDEN AVE		

MADISON AVE GARAGE (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Tank Id: TANK-1 Tank Number: 1 Tank Contents: Light Diesel Fuel (No. 1-D) Tank Size: 0 Install Date: 1/1/1957 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 9/11/1991 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Not reported Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 011739 Tank Id: TANK-10 Tank Number: 4 Heating Oil (No. 2) Tank Contents: Tank Size: 0 Install Date: 1/1/1957 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/10/1991 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 011739 TANK-11 Tank Id: Tank Number: 5 Tank Contents: **Unleaded Gasoline** Tank Size: 0 Install Date: 1/1/1957

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continued)

Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Type:	No Removed No 7/1/1991 No No No Not reported Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-12 6 Light Diesel Fuel (No. 1-D) 4000 1/1/1957 No Removed No 7/2/1991 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	011739 TANK-13 7 Light Diesel Fuel (No. 1-D) 4000 1/1/1957 No Removed No 6/24/1991 No

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continued)

Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-14 8 Heating Oil (No. 2) 550 1/1/1957 No Removed No 8/5/1991 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-15 9 Heating Oil (No. 2) 550 1/1/1957 No Removed No 8/5/1991 No No No No No
TANK MONITOR DATA:	

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continued)

Monitor Type: Monitor Tank / Pipe: Monitor Type:	None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-2 10 Light Diesel Fuel (No. 1-D) 1000 1/1/1957 No Removed No 9/9/1991 No No No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-3 11 Light Diesel Fuel (No. 1-D) 1000 1/1/1957 No Removed No 9/9/1991 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe:	Pipe

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continued)

	•	,
Tankpipe Const		Bare steel
Tankpipe Tank		Tank
Tankpipe Const	truction Type:	Bare steel
Facility ID:		011739
Tank Id:		TANK-4
Tank Number:		12
Tank Contents:		Heating Oil (No. 2)
Tank Size:		1000
Install Date:		1/1/1961
Tank Complian	ce:	No
Tank Status:		Removed
Overfill:		No
Tank Status Da		7/22/1991
Compliance Mo		No No
Overfill Protecti Spill Containme		No
Tank Wellhead		Not reported
		Not reported
TANK MONITOR		5
Monitor Tank / I	Pipe:	Pipe
Monitor Type:		None
Monitor Tank / I Monitor Type:	Pipe:	Tank Inventory Control
		Inventory Control
TANK DETAIL:	(D)	D .
Tankpipe Tank	/ Pipe:	Pipe
Tankpipe Const Tankpipe Tank		Bare steel Tank
Tankpipe Const		Bare steel
	indetion Type.	Dare Steel
Facility ID:		011739
Tank Id:		TANK-5
Tank Number:		13
Tank Contents:		Heating Oil (No. 2)
Tank Size:		3000
Install Date:		1/1/1961
Tank Complian	ce:	No
Tank Status:		Removed
Overfill: Tank Status Da	to:	No 7/24/1991
Compliance Mo		No
Overfill Protecti	•	No
Spill Containme		No
Tank Wellhead		Not reported
TANK MONITOR	ΠΑΤΑ·	
Monitor Tank / I		Pipe
Monitor Type:	ipe.	None
Monitor Tank / I	Pipe:	Tank
Monitor Type:	1 -	Inventory Control
TANK DETAIL:		
Tankpipe Tank	/ Pipe:	Pipe
Tankpipe Const		Bare steel
Tankpipe Tank		Tank
Tankpipe Const		Bare steel
Facility ID:		011739

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continued)

Tank Id: TANK-6 Tank Number: 14 Tank Contents: Heating Oil (No. 2) Tank Size: 1500 Install Date: 1/1/1961 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/17/1991 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Not reported Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 011739 Tank Id: TANK-7 Tank Number: 15 Tank Contents: Motor Oil Tank Size: 550 Install Date: 1/1/1961 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/2/1991 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 011739 TANK-8 Tank Id: Tank Number: 2 Tank Contents: Waste Oil Tank Size: 550 Install Date: 1/1/1957

Database(s)

EDR ID Number EPA ID Number

	,u)
Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No Removed No 8/7/1991 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011739 TANK-9 3 Motor Oil 0 1/1/1957 No Removed No 7/15/1991 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

P75 NJ TRANSIT MADISON AVE BUS GARAGE NE 738 MADISON AVE 1/8-1/4 PATERSON, NJ 1079 ft. Site 4 of 11 in cluster P

Relative: Lower	LUST HIST:	
	Case ID:	99-09-23-1145-14
Actual:	Lead Program Assigned:	Bureau of Underground Storage Tanks
98 ft.	Facility Status:	Assigned To Program
	UST ID:	0311384
	TMS Number:	N99-0877

U003564184

HIST LUST S104394837 N/A

Map ID		MAP FINDINGS		
Direction Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	Case Manager: Ted Za	s confirmed soil and ground water contamination. gorski 77-0124 orted orted orted orted orted		S104394837
P76 NE 1/8-1/4 1079 ft.	NJ TRANSIT BUS OPERATIONS INC 738 MADISON AVE PATERSON, NJ 07105 Site 5 of 11 in cluster P		FINDS NJ MANIFEST RCRA-CESQG NY MANIFEST	1000921967 NJD981076326
Relative: Lower	FINDS:	tivity Identified at Site		
Actual: 98 ft.	The Departme databases of e RCRAInfo is a Conservation a events and act and treat, store program staff t corrective action ICIS (Integrate Compliance Int complete, will of information act replace EPA's a single reposi Federal Admin information is r its Headquarte Compliance Sy that information has the capabit that support Compliance Compliance Sy	nt Environmental Activity Identified at Site NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system. RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.		
	NJ MANIFEST: Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal:			

Database(s)

EDR ID Number EPA ID Number

Data Entry Numb Reference Manife Was Load Reject Reason Load Wa Waste Code: Manifest Year: Quantity: Unit:	est Number: ed (Y/N):	03290521 Not reported No Not reported
Unit: Hand Code:	Not reported Not reported	

Manifest Code:		PAH0180293
EPA ID:		NJD981076326
Date Shipped:		20050121
TSDF EPA ID:		PAD085690592
Transporter EPA	ID:	PAD085690592
Transporter 2 EPA ID:		PAD982661381
Date Trans1 Tran	sported Waste:	050121
Date Trans2 Tran	sported Waste:	050121
Date TSDF Recei	ved Waste:	050121
Tranporter 1 Deca	al:	Not reported
Tranporter 2 Decal:		Not reported
Data Entry Number:		04150521
Reference Manifest Number:		Not reported
Was Load Rejected (Y/N):		No
Reason Load Wa	s Rejected:	Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

RCRA-CESQG:

UNA-ULUQU.	
Date form received by agency	r: 01/01/2006
Facility name:	NJ TRANSIT BUS OPERATIONS INC
Facility address:	738 MADISON AVE
	MADISON AVE GARAGE
	PATERSON, NJ 071052246
EPA ID:	NJD981076326
Mailing address:	PENN PLZ E - ENV SVC
-	NEWARK, NJ 071052246
Contact:	-
Contact address:	PENN PLZ E - ENV SVC
	NEWARK, NJ 071052246
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Land type:	State
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar
	month, and accumulates 1000 kg or less of hazardous waste at any time;
	or generates 1 kg or less of acutely hazardous waste per calendar
	month, and accumulates at any time: 1 kg or less of acutely hazardous

NJ TRANSIT BUS OPERATIONS INC (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OF ERATIONS	ne (continueu)	1000921907
	waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or le of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at an time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste	ss Iy
Owner/Operator Summary:		
Owner/operator name:	NJ TRANSIT CORP	
Owner/operator address:	1 PENN PLZ E	
Owner/operator address.	NEWARK, NJ 07105	
Owner/operator country:	Not reported	
Owner/operator telephone:	(201) 491-7000	
Legal status:	State	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Handler Activities Summary: U.S. importer of hazardous w Mixed waste (haz. and radioa Recycler of hazardous waste Transporter of hazardous was Treater, storer or disposer of Underground injection activity On-site burner exemption: Furnace exemption: Used oil fuel burner: Used oil fuel burner: Used oil fuel burner: Used oil refiner: Used oil refiner: Used oil fuel marketer to burn Used oil fuel marketer to burn Used oil fuel marketer to burn Used oil specification market Used oil transporter: Off-site waste receiver:	ctive): Unknown No te: No tW: No Wnknown Unknown No No No No	
Historical Generators:	04/09/4004	
Date form received by agenc Facility name:	NJ TRANSIT BUS OPERATIONS INC	
Site name:	NJ TRANSIT BUS OPERATIONS INC	
Classification:	Large Quantity Generator	
Date form received by agenc Facility name: Classification:	5 ,	
Hazardous Waste Summary:		
Waste code:	D001	
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF I	PENSKY-MARTENS

EDR ID Number Database(s) EPA ID Number

FRANSIT BUS OPERATIONS II	Ϋ́Υ,	
	FLASH POINT OF A WASTE IS TO REVIEW THE MATEF WHICH CAN BE OBTAINED FROM THE MANUFACTURE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A WHICH WOULD BE CONSIDERED AS IGNITABLE HAZA	ER OR DISTRIBUTOR OF THE COMMONLY USED SOLVEN
Waste code:	X001	
Waste name:	WASTE OILS	
Facility Has Received Notices of	Violations:	
Regulation violated:	Not reported	
Area of violation:	Generators - Manifest	
Date violation determined:	10/26/1994	
Date achieved compliance:	02/14/1996	
Violation lead agency:	State	
Enforcement action:	INITIAL 3008(A) COMPLIANCE	
Enforcement action date:	11/12/1994	
Enf. disposition status:	Not reported	
Enf. disp. status date:	Not reported	
Enforcement lead agency:	State	
	0	
Final penalty amount:	Not reported	
Paid penalty amount:	Not reported	
Regulation violated:	Not reported	
Area of violation:	Generators - General	
Date violation determined:	10/26/1994	
Date achieved compliance:	02/14/1996	
Violation lead agency:	State	
Enforcement action:	INITIAL 3008(A) COMPLIANCE	
Enforcement action date:	11/12/1994	
Enf. disposition status:	Not reported	
Enf. disp. status date:	Not reported	
Enforcement lead agency:	State	
Proposed penalty amount:	0	
Final penalty amount:	Not reported	
Paid penalty amount:	Not reported	
Regulation violated:	Not reported	
Area of violation:	Generators - General	
Date violation determined:	10/26/1994	
Date achieved compliance:	02/14/1996	
Violation lead agency:	State	
Enforcement action:	WRITTEN INFORMAL	
Enforcement action date:	05/12/1994	
Enf. disposition status:	Not reported	
Enf. disp. status date:	Not reported	
Enforcement lead agency:	State	
	Not reported	
Final penalty amount:	Not reported	
Paid penalty amount:	Not reported	
Regulation violated:	Not reported	
Area of violation:	Generators - General	
Date violation determined:	10/26/1994	
Date achieved compliance:	02/14/1996	
•	State	
VIDIATION lead adency.		
Violation lead agency: Enforcement action:	FINAL 3008(A) COMPLIANCE ORDER	

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	12/12/1994 Not reported Not reported State Not reported Not reported Not reported
Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	Not reported Generators - Manifest 10/26/1994 02/14/1996 State FINAL 3008(A) COMPLIANCE ORDER 12/12/1994 Not reported Not reported State Not reported Not reported Not reported Not reported Not reported Not reported
Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	Not reported Generators - Manifest 10/26/1994 02/14/1996 State WRITTEN INFORMAL 05/12/1994 Not reported Not reported State Not reported Not reported Not reported Not reported Not reported Not reported
Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	Not reported Generators - General 12/10/1985 04/23/1986 State WRITTEN INFORMAL 04/08/1986 Not reported Not reported State 875 875 Not reported
Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	02/14/1996 COMPLIANCE SCHEDULE EVALUATION Generators - General 02/14/1996 State

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

IJ TRANSIT BUS OPERATIONS	inc (continued)
Evaluation date:	02/14/1996
Evaluation:	COMPLIANCE SCHEDULE EVALUATION
Area of violation:	Generators - Manifest
Date achieved compliance:	02/14/1996
Evaluation lead agency:	State
Evaluation date:	10/26/1994
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	02/14/1996
Evaluation lead agency:	State
Evaluation date:	10/26/1994
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Manifest
Date achieved compliance:	02/14/1996
Evaluation lead agency:	State
Evaluation date:	06/24/1993
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	03/10/1993
Evaluation:	FOCUSED COMPLIANCE INSPECTION
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	12/10/1985
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Generators - General
Date achieved compliance:	04/23/1986
Evaluation lead agency:	State
NY MANIFEST: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: Quantity: Units: Number of Containers: Container Type: Handling Method: Specific Gravity:	NYA3135150 Completed copy IL009 Not reported 860812 860812 Not reported 860812 860818 860819 NJD981076326 ILD000805911 Not reported NYD000708164 D001 - NON-LISTED IGNITABLE WASTES 00270 P - Pounds 006 DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. 100

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

Year: 86 Not reported Manifest Tracking Num: Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 NEW JERSEY TRANSIT AUTHORITY Facility Name: Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA Not reported County: Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA3869324 Completed copy Manifest Status: Trans1 State ID: IL009 Trans2 State ID: Not reported Generator Ship Date: 861215 Trans1 Recv Date: 861215 Trans2 Recv Date: Not reported TSD Site Recv Date: 861215 Part A Recv Date: 861222 Part B Recv Date: 861218 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 86 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY **BUS OPERATIONS INC-180 BOYDEN** Mailing Address: Mailing Address 2: Not reported AVENUE-MAPLEWOOD Mailing City: Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA3269777 Completed copy Manifest Status: Trans1 State ID: IL009 Trans2 State ID: Not reported Generator Ship Date: 861015 Trans1 Recv Date: 861015 Trans2 Recv Date: Not reported TSD Site Recv Date: 861015 Part A Recv Date: 861030 Part B Recv Date: 861020 NJD981076326 Generator EPA ID: Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 86 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6661653 Manifest Status: Completed copy Trans1 State ID: NYCF7875 Trans2 State ID: Not reported Generator Ship Date: 870422 Trans1 Recv Date: 870422 Trans2 Recv Date: Not reported TSD Site Recv Date: 870422 870430 Part A Recv Date: Part B Recv Date: 870430 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES 00270 Quantity: Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Not reported Discr Full Reject Ind: Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

PURCHASING DEPARTMENT - 329 Facility Address: WASHINGTON ST ORANGE Facility City: Not reported Facility Address 2: Country: USA County: Not reported NEW JERSEY TRANSIT AUTHORITY Mailing Name: Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6734643 Completed copy Manifest Status: Trans1 State ID: NY90065-G Trans2 State ID: Not reported Generator Ship Date: 870714 Trans1 Recv Date: 870714 Not reported Trans2 Recv Date: TSD Site Recv Date: 870714 Part A Recv Date: 870721 Part B Recv Date: 870721 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY **PURCHASING DEPARTMENT - 329** Facility Address: Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued) Mailing Name: NEW JERSEY TRANSIT /

NEW JERSEY TRANSIT AUTHORITY NEW JERSEY TRANSIT AUTHORITY Mailing Contact: Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Not reported Mailing Zip: Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NJA0198811 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: IL009-NJS Trans2 State ID: Not reported Generator Ship Date: 860502 860502 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 860502 Part A Recv Date: 860620 Part B Recv Date: 860516 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 Units: P - Pounds Number of Containers: 006 DM - Metal drums, barrels Container Type: R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 Year: 86 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Not reported Mgmt Method Type Code: EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Not reported Facility Address 2: Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD

Database(s)

EDR ID Number EPA ID Number

Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6676525 Completed copy Manifest Status: Trans1 State ID: NYCF7875 Trans2 State ID: Not reported Generator Ship Date: 870527 Trans1 Recv Date: 870527 Trans2 Recv Date: Not reported TSD Site Recv Date: 870527 Part A Recv Date: 870603 870603 Part B Recv Date: NJD981076326 Generator EPA ID: Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported NYD000708164 TSDF ID: Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** WASHINGTON ST ORANGE Facility City: Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY NEW JERSEY TRANSIT AUTHORITY Mailing Contact: Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644

Database(s)

EDR ID Number **EPA ID Number**

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

TSDF ID:

Quantity:

Units:

Year:

EPA ID:

Country:

County:

Generator Ship Date:

870227

Document ID: NYG0141219 Completed after the designated time period for a TSDF to get a copy to the DEC Manifest Status: Trans1 State ID: V29064 Not reported Trans2 State ID: Generator Ship Date: 970416 Trans1 Recv Date: 970416 Trans2 Recv Date: Not reported TSD Site Recv Date: 970417 Part A Recv Date: 970430 Part B Recv Date: 970514 NJD981076326 Generator EPA ID: CTD016424210 Trans1 EPA ID: Trans2 EPA ID: Not reported NYD057770109 Waste Code: D009 - MERCURY 0.2 MG/L TCLP 00300 P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: T Chemical, physical, or biological treatment. Specific Gravity: 100 97 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported USA Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 NYA6602466 Document ID: Manifest Status: Completed copy Trans1 State ID: 56948-GB Not reported Trans2 State ID:

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Trans1 Recv Date: 870227 Trans2 Recv Date: Not reported TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: Quantity: Units: Number of Containers: Container Type: Handling Method: Specific Gravity: Year: Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: Mailing Zip: Mailing Zip4: Mailing Country: Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date:

Part B Recv Date:

870212

870227 870317 870317 NJD981076326 ILD000805911 Not reported NYD000708164 D001 - NON-LISTED IGNITABLE WASTES 00270 P - Pounds 006 DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. 100 87 Not reported NJD981076326 NEW JERSEY TRANSIT AUTHORITY **PURCHASING DEPARTMENT - 329** WASHINGTON ST ORANGE Not reported USA Not reported NEW JERSEY TRANSIT AUTHORITY NEW JERSEY TRANSIT AUTHORITY **BUS OPERATIONS INC-180 BOYDEN** Not reported AVENUE-MAPLEWOOD NJ Not reported Not reported USA 201-345-4644 NYA6469821 Completed copy Not reported Not reported 870205 870205 Not reported 870205 870228

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 87 Year: Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA5485239 Manifest Status: Completed copy NY90065-G Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870622 Trans1 Recv Date: 870622 Trans2 Recv Date: Not reported TSD Site Recv Date: 870622 Part A Recv Date: 870702 Part B Recv Date: 870625 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 87 Year: Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6758673 Manifest Status: Completed copy Trans1 State ID: NY90065-G Not reported Trans2 State ID: Generator Ship Date: 870805 Trans1 Recv Date: 870805 Trans2 Recv Date: Not reported TSD Site Recv Date: 870805 870817 Part A Recv Date: Part B Recv Date: 870811 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES 00270 Quantity: Units: P - Pounds Number of Containers: 006 DM - Metal drums, barrels Container Type: Handling Method: R Material recovery of more than 75 percent of the total material.

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Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** WASHINGTON ST ORANGE Facility City: Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6811367 Manifest Status: Completed copy NY90065-G Trans1 State ID: Not reported Trans2 State ID: Generator Ship Date: 871008 Trans1 Recv Date: 871008 Trans2 Recv Date: Not reported TSD Site Recv Date: 871008 Part A Recv Date: 871019 Part B Recv Date: 871014 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Discr Quantity Ind: Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mamt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Not reported Mailing Zip: Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6763149 Manifest Status: Completed copy Trans1 State ID: NY90065-G Trans2 State ID: Not reported Generator Ship Date: 870908 Trans1 Recv Date: 870908 Trans2 Recv Date: Not reported TSD Site Recv Date: 870908 870915 Part A Recv Date: 870911 Part B Recv Date: Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 P - Pounds Units: Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY **PURCHASING DEPARTMENT - 329** Facility Address: WASHINGTON ST ORANGE Facility City: Facility Address 2: Not reported Country: USA County: Not reported NEW JERSEY TRANSIT AUTHORITY Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6623605 Completed copy Manifest Status: NYCF7875 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870323 Trans1 Recv Date: 870323 Trans2 Recv Date: Not reported TSD Site Recv Date: 870323 Part A Recv Date: 870331 Part B Recv Date: 870326 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 87 Year: Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326

Database(s)

EDR ID Number EPA ID Number

NJ TRANSIT BUS OPERATIONS INC (Continued)

NEW JERSEY TRANSIT AUTHORITY Facility Name: PURCHASING DEPARTMENT - 329 Facility Address: Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported AVENUE-MAPLEWOOD Mailing City: Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 NYA6891164 Document ID: Manifest Status: Completed copy NY90065-G Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 871202 Trans1 Recv Date: 871202 Trans2 Recv Date: Not reported TSD Site Recv Date: 871202 Part A Recv Date: 871209 Part B Recv Date: 871209 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 Units: P - Pounds 006 Number of Containers: Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** WASHINGTON ST ORANGE Facility City: Facility Address 2: Not reported Country: USA

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported AVENUE-MAPLEWOOD Mailing City: Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA8749372 Manifest Status: Completed copy Trans1 State ID: NY4862LG Trans2 State ID: Not reported Generator Ship Date: 880326 Trans1 Recv Date: 880326 Trans2 Recv Date: Not reported TSD Site Recv Date: 880326 Part A Recv Date: 880404 Part B Recv Date: 880331 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00270 Units: P - Pounds Number of Containers: 006 DM - Metal drums, barrels Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 88 Manifest Tracking Num: Not reported Not reported Import Ind: Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY NEW JERSEY TRANSIT AUTHORITY Mailing Contact: Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported

Database(s)

EDR ID Number EPA ID Number

NJ	TRANSIT BUS OPERATIONS	SINC (Continued)	100092
	Mailing City:	AVENUE-MAPLEWOOD	
	Mailing State:	NJ	
	Mailing Zip:	Not reported	
	Mailing Zip4:	Not reported	
	Mailing Country:	USA	
	Mailing Phone:	201-345-4644	
	5		
	Document ID:	NYA8659091	
	Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the	e DEC
	Trans1 State ID:	NY90065-G	
	Trans2 State ID:	Not reported	
	Generator Ship Date:	880201	
	Trans1 Recv Date:	880201	
	Trans2 Recv Date:	Not reported	
	TSD Site Recv Date:	880201	
	Part A Recv Date:	880314	
	Part B Recv Date:	880204 NJD081076206	
	Generator EPA ID: Trans1 EPA ID:	NJD981076326	
	Transi EPA ID: Trans2 EPA ID:	ILD051060408	
	TSDF ID:	Not reported NYD000708164	
	Waste Code:	D001 - NON-LISTED IGNITABLE WASTES	
	Quantity:	00270	
	Units:	P - Pounds	
	Number of Containers:	006	
	Container Type:	DM - Metal drums, barrels	
	Handling Method:	R Material recovery of more than 75 percent of the total material.	
	Specific Gravity:	100	
	Year:	88	
	Manifest Tracking Num:	Not reported	
	Import Ind:	Not reported	
	Export Ind:	Not reported	
	Discr Quantity Ind:	Not reported	
	Discr Type Ind:	Not reported	
	Discr Residue Ind:	Not reported	
	Discr Partial Reject Ind:	Not reported	
	Discr Full Reject Ind:	Not reported	
	Manifest Ref Num:	Not reported	
	Alt Fac RCRA Id:	Not reported	
	Alt Fac Sign Date:	Not reported	
	Mgmt Method Type Code:	Not reported	
	EPA ID:	NJD981076326	
	Facility Name:		
	Facility Address:	PURCHASING DEPARTMENT - 329	
	Facility City:	WASHINGTON ST ORANGE	
	Facility Address 2:	Not reported	
	Country: County:	USA Not reported	
	Mailing Name:	Not reported NEW JERSEY TRANSIT AUTHORITY	
	Mailing Contact:	NEW JERSEY TRANSIT AUTHORITY	
	Mailing Address:	BUS OPERATIONS INC-180 BOYDEN	
	Mailing Address 2:	Not reported	
	Mailing City:	AVENUE-MAPLEWOOD	
	Mailing State:	NJ	
	Mailing Zip:	Not reported	
	Mailing Zip4:	Not reported	
	Mailing Country:	USA	
	÷ ,		

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Mailing Phone: 201-345-4644 Document ID: NYA1247571 Manifest Status: Completed copy Trans1 State ID: NY85955GP Trans2 State ID: Not reported Generator Ship Date: 870116 Trans1 Recv Date: 870116 Trans2 Recv Date: Not reported TSD Site Recv Date: 870116 Part A Recv Date: 870130 Part B Recv Date: 870130 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00150 Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** Facility City: WASHINGTON ST ORANGE Facility Address 2: Not reported Country: USA County: Not reported NEW JERSEY TRANSIT AUTHORITY Mailing Name: Mailing Contact: NEW JERSEY TRANSIT AUTHORITY Mailing Address: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644 Document ID: NYA6856852 Manifest Status: Completed copy Trans1 State ID: NY90065-G

Database(s)

EDR ID Number EPA ID Number

1000921967

NJ TRANSIT BUS OPERATIONS INC (Continued)

Trans2 State ID: Not reported 871102 Generator Ship Date: Trans1 Recv Date: 871102 Trans2 Recv Date: Not reported TSD Site Recv Date: 871102 Part A Recv Date: 871123 Part B Recv Date: 871105 Generator EPA ID: NJD981076326 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00270 Units: P - Pounds Number of Containers: 006 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD981076326 Facility Name: NEW JERSEY TRANSIT AUTHORITY Facility Address: **PURCHASING DEPARTMENT - 329** WASHINGTON ST ORANGE Facility City: Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: NEW JERSEY TRANSIT AUTHORITY NEW JERSEY TRANSIT AUTHORITY Mailing Contact: **BUS OPERATIONS INC-180 BOYDEN** Mailing Address: Mailing Address 2: Not reported Mailing City: AVENUE-MAPLEWOOD Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4644

<u>Click this hyperlink</u> while viewing on your computer to access 59 additional NY_MANIFEST: record(s) in the EDR Site Report.

Database(s)

EDR ID Number EPA ID Number

P77 NE 1/8-1/4	MADISON AVE GARAGE 738 MADISON AVE PATERSON CITY, NJ 07501		UST	U003564908 N/A
1079 ft.	Site 6 of 11 in cluster P			
Relative:				
Lower	UST:	021120		
Actual:	Facility ID: Owner Name:	031138 Not Identified Not Identified		
98 ft.	Organization:	STEVEN JUROW		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported Not reported		
	Owner Name:	STEVE JUROW		
	Organization:	NEW JERSEY TRANSIT CORP		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	1 PENN PLAZA E 12TH FL		
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Newark, NJ 071052246		
	Tank Id:	TANK-36061		
	Tank Number:	E001		
	Tank Contents: Tank Size:	Light Diesel Fuel (No. 1-D) 20000		
	Install Date:	10/1/1992		
	Tank Compliance:	Yes		
	Tank Status:	Removed		
	Overfill:	Yes		
	Tank Status Date: Compliance Monitoring?:	3/17/2004 Yes		
	Overfill Protection:	Yes		
	Spill Containment:	Yes		
	Tank Wellhead Protection:	No		
	TANK MONITOR DATA:			
	Monitor Tank / Pipe:	Pipe		
	Monitor Type:	Automatic line leak detector		
	Monitor Tank / Pipe: Monitor Type:	Pipe Interstitial		
	Monitor Tank / Pipe:	Tank		
	Monitor Type:	Interstitial		
	TANK DETAIL:			
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other: Enviroflex		
	Tankpipe Constituction Type. Tankpipe Tank / Pipe:	Tank		
	Tankpipe Construction Type:	Other: STI-P3		
	Facility ID:	031138		
	Tank Id:	TANK-36062		
	Tank Number: Tank Contents:	E002 Heating Oil (No. 2)		
	Tank Contents. Tank Size:	3000		
	Install Date:	8/31/1991		
	Tank Compliance:	Yes		
	Tank Status:	Abandoned in Place		
	Overfill: Tank Status Date:	Yes 3/22/2004		
	Compliance Monitoring?:	3/22/2004 Yes		
	g			

Database(s)

EDR ID Number EPA ID Number

MADISON AVE GARAGE (Continue	ed)
Overfill Protection: Spill Containment: Tank Wellhead Protection:	Yes Yes No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type:	Pipe Interstitial Tank Interstitial
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other: Enviroflex Tank Fiberglass-reinforced plastic
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031138 TANK-36063 E003 Heating Oil (No. 2) 3000 8/31/1991 Yes Abandoned in Place Yes 3/19/2004 Yes Yes Yes No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Automatic line leak detector Pipe Interstitial Tank Interstitial
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID:	Pipe Other: Enviroflex Tank Fiberglass-reinforced plastic 031138
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	TANK-36064 E004 Motor Oil 3000 8/31/1991 Yes Removed Yes 3/17/2004 Yes
Overfill Protection: Spill Containment: Tank Wellhead Protection:	Yes Yes No

U003564908

Pipe

Tank

Pipe

Tank

031138

Waste Oil

1/1/1957

Removed

Not reported

550

No

No 1/17/2000

No

No

No

Pipe

None

Tank

None

Pipe

Tank

Bare steel

Bare steel

TANK-36065 E005

Interstitial

Interstitial

Other: Enviroflex

Fiberglass-reinforced plastic

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

U003564908

TANK MONITOR DATA:

Monitor Tank / Pipe: Monitor Type:

Monitor Tank / Pipe:

Tankpipe Tank / Pipe: Tankpipe Construction Type:

Tankpipe Tank / Pipe:

Tankpipe Construction Type:

Monitor Type:

TANK DETAIL:

Facility ID:

Tank Size:

Install Date:

Tank Status:

Overfill:

Tank Compliance:

Tank Status Date: Compliance Monitoring?:

Overfill Protection:

Spill Containment:

TANK MONITOR DATA: Monitor Tank / Pipe:

Monitor Tank / Pipe:

Tankpipe Tank / Pipe:

Tankpipe Tank / Pipe:

Tankpipe Construction Type:

Tankpipe Construction Type:

Monitor Type:

Monitor Type:

TANK DETAIL:

Tank Wellhead Protection:

Tank Number: Tank Contents:

Tank Id:

78 SSE 1/8-1/4 1088 ft.	DUNNETT JOHN M 914 E 19TH ST PATERSON, NJ	EDR Historical Auto Stations	1009107119 N/A
Relative:	EDR Historical Auto S	tations:	
Lower	Name:	DUNNETT JOHN M	
	Year:	1927	
Actual: 94 ft.	Type:	AUTOMOBILE REPAIRING AND SERVICE STATIONS	

Map ID Direction	ĺ	MAP I
Distance Distance (find the second se	t.) Site	
P79 NE 1/8-1/4 1122 ft.	PATERSON CARD & PAPER 730 MADISON AVENUE PATERSON, NJ	со
Relative: Lower	Site 7 of 11 in cluster P LUST HIST:	
Actual: 98 ft.	Case ID: Lead Program Assigned: Facility Status: UST ID:	Not reported Bureau of Field Operatic Site Issued Letter of No
	TMS Number: Remedial Level:	0235541 N99-1271 Site has 1 area of conce
	Case Manager: Facility Phone: No Further Action:	Corbin Weck (609) 292-9519 3/19/2001 0:00:00
	RAW Approved: CEA:	Not reported Not reported
	Date CEA Lifted: Dead Notice:	Not reported Not reported

P80 PAT

NE 730 1/8-1/4 PAT

1122 ft.

112211.		
B 1 <i>4</i>	Site 8 of 11 in cluster P	
Relative:	UST:	
Lower	Facility ID:	023554
Actual:	Owner Name:	Not Identified Not Identified
98 ft.	Organization:	Not Identified
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	MR PRELL
	Organization:	PATERSON CARD AND PAPER
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	730 MADISON AVE
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07510
	Tank Id:	TANK-1
	Tank Number:	001
	Tank Contents:	Heating Oil (No. 2)
	Tank Size:	2000
	Install Date:	1/1/1971
	Tank Compliance:	No
	Tank Status:	Exempt
	Overfill:	No
	Tank Status Date:	1/1/1971
	Compliance Monitoring?:	No
	Overfill Protection:	No
	Spill Containment:	No
	Tank Wellhead Protection:	Not reported
	TANK MONITOR DATA:	
	Monitor Tank / Pipe:	Pipe
	Monitor Type:	None
	Monitor Tank / Pipe:	Tank

FINDINGS

Database(s)

EDR ID Number EPA ID Number

PATERSON CARD & PAPER C 730 MADISON AVENUE PATERSON, NJ			HIST LUST	S104385393 N/A
Site 7 of 11 in cluster P				
Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted:	te Issued Letter of No 35541 99-1271	ns - Initial Notice Section • Further Action for Area(s) Of Conce rn with 1 media of concern.	rn	
PATERSON CARD AND PAPE 730 MADISON AVE PATERSON CITY, NJ 07501			UST	U000776105 N/A
Site 8 of 11 in cluster P UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg Contact Address 2 (UST R Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg Contact Address 2 (UST Reg Contact Address 2 (UST Reg Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg): Contact City,S	 g): Not reported Mot reported MR PRELL PATERSON CAF Tank Owner 730 MADISON A g): Not reported 	RD AND PAPER CO		
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 001 Heating Oil (No. 1 2000 1/1/1971 No Exempt No 1/1/1971 No No No No	2)		
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	Pipe None Tank			

Database(s)

EDR ID Number EPA ID Number

	,
Monitor Type:	None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	023554 TANK-2 002 Heating Oil (No. 4) 3000 1/1/1971 No Removed No 11/6/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	023554 TANK-3 003 Light Diesel Fuel (No. 1-D) 2000 1/1/1989 No Removed No 11/6/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	Pipe CONVERSION (NON-NULLABLE) Tank

U000776105

Map ID Direction			MAP FINDINGS		
Distance Distance (ft. Elevation) Site			Database(s)	EDR ID Number EPA ID Number
	PATERSON CARD AND PA Tankpipe Construction	-	ontinued) Cathodically protected steel		U000776105
P81 NE 1/8-1/4 1139 ft.	ALBANESE MOTORS COR 733 MADISON AVE PATERSON, NJ	P		EDR Historical Auto Stations	1009109288 N/A
	Site 9 of 11 in cluster P				
Relative: Lower	EDR Historical Auto Static Name:	ALBAN	ESE MOTORS CORP		
Actual: 98 ft.	Year: Type:	1927 AUTON	10BILE REPAIRING AND SERVICE ST	ATIONS	
82 NW 1/8-1/4 1156 ft.	JEM CHARLES 236 CARROLL PATERSON, NJ			EDR Historical Cleaners	1009207628 N/A
Relative: Lower	EDR Historical Cleaners: Name:	JEM CH	IARLES		
Actual: 104 ft.	Year: Type:	1922 LAUND	RIES		
	Name: Year: Type:	JEM CH 1927 LAUND	HARLES RIES		
	Name: Year:	1932	HARLES		
	Туре:	LAUND	RIES		
	Name:		HARLES		
	Year: Type:	1937 LAUND	RIES		
	Name:		HARLES		
	Year:	1942	IARLES		
	Туре:	LAUND	RIES		
Q83 WSW 1/8-1/4 1170 ft.	SCHOOL #15 OAK ST AT SANDY HILL P PATERSON CITY, NJ 0750			UST	U000366046 N/A
Relative:	Site 1 of 2 in cluster Q				
Lower	UST:		017771		
Actual: 95 ft.	Facility ID: Owner Name: Organization: Contact Type(UST Reg Contact Address (UST Contact Address 2 (US Conact City,St,Zip (US Owner Name: Organization:	Reg): T Reg):	017771 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported JOSEPH KELLERMANN JR PATERSON BD OF ED		

Year:

Type:

1937

AUTOMOBILE REPAIRING

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	SCHOOL #15 (Continued)				U000366046
	Contact Type(UST Reg Contact Address (UST Contact Address 2 (US Conact City,St,Zip (US	Reg): ST Reg):	Tank Owner 33 CHURCH ST Not reported Paterson, NJ 07505		
	Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring Overfill Protection: Spill Containment: Tank Wellhead Protect		TANK-1 E23 Heating Oil (No. 4) 10000 1/1/1944 No Removed No 7/21/1998 No No No No No		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Tankpipe Tank / Pipe: Tankpipe Construction		Pipe Bare steel Tank Bare steel		
P84 NE 1/8-1/4 1171 ft.	CENTURY AUTO REPAIR S 722 MADISON PATERSON, NJ	SHOP		EDR Historical Auto Stations	1009106479 N/A
Relative: Lower	Site 10 of 11 in cluster P EDR Historical Auto Statio Name:		IRY AUTO REPAIR SHOP		
Actual: 98 ft.	Year: Type:	1922	10BILE REPAIRERS		
P85 NE 1/8-1/4 1171 ft.	STANDARD AUTO REPAIR 722 MADISON AVE PATERSON, NJ	SHOP		EDR Historical Auto Stations	1009106053 N/A
Relative:	Site 11 of 11 in cluster P				
Lower	EDR Historical Auto Stations: Name: CENTURY AUTO REPAIR SHOP		IRY AUTO REPAIR SHOP		
Actual: 98 ft.	Year: Type:	1927	IOBILE REPAIRING AND SERVIC	CE STATIONS	
	Name:	STAND	ARD AUTO REPAIR SHOP		

Map ID		MAP FINDINGS		
Direction Distance Distance (ft. Elevation	.) Site	t	Database(s)	EDR ID Number EPA ID Number
R86 NE 1/8-1/4 1180 ft.	AUTO EQUIPMENT CO 729-730 MADISON AV PATERSON, NJ		EDR Historical Auto Stations	1009108320 N/A
Relative:	Site 1 of 5 in cluster R			
Lower	EDR Historical Auto Statior Name:	ns: AUTO EQUIPMENT CO		
Actual: 98 ft.	Year: Type:	1937 AUTOMOBILE BRAKE SERVICE		
R87 NE 1/8-1/4 1180 ft.	AUTO EQUIPMENT CO 729-731 MADISON AVE PATERSON, NJ		EDR Historical Auto Stations	1009106227 N/A
Relative:	Site 2 of 5 in cluster R			
Actual: 98 ft.	EDR Historical Auto Station Name: Year: Type:	ns: AUTO EQUIPMENT CO 1937 AUTOMOBILE REPAIRING		
••••	1990.			
R88 NE 1/8-1/4 1183 ft.	NUGNES RICHARD F 720 MADISON AVE PATERSON, NJ		EDR Historical Auto Stations	1009106756 N/A
	Site 3 of 5 in cluster R			
Relative: Lower	EDR Historical Auto Statior Name:	ns: NUGNES RICHARD F		
Actual: 98 ft.	Year:	1937		
30 II.	Туре:	AUTOMOBILE REPAIRING		
	Name: Year:	NUGNES RICHARD F 1942		
	Туре:	AUTOMOBILE REPAIRING		
Q89 WSW 1/8-1/4 1185 ft.	PATERSON PUBLIC SCHOO 98 OAK STREET PATERSON, NJ	DL #15	HIST LUST	S104392538 N/A
Relative:	Site 2 of 2 in cluster Q			
Lower	LUST HIST: Case ID:	96-09-27-1244-37		
Actual: 94 ft.	Lead Program Assigned Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	: Bureau of Field Operations - Initial Notice Sec Site Issued Letter of No Further Action for 0177717 N98-0188 Site has 1 area of concern with 1 media of con Stuart Friedman (609) 292-9208 12/13/1999 0:00:00 Not reported Not reported Not reported Not reported Not reported	Area(s) Of Concern	

R90 NE 1/8-1/4 1201 ft.	HOOD AUTOMOTIVE SERVICE 727 MADISON AVE PATERSON, NJ		EDR Historical Auto Stations	1009106091 N/A
Relative:	Site 4 of 5 in cluster F	R		
Lower	EDR Historical Auto Stations: Name: HOOD AUTOMOTIVE SERVICE			
Actual: 98 ft.	Year: Type:	1937 AUTOMOBILE REPAIRING		
S91 WNW 1/8-1/4 1204 ft.	BROWNE E A AUTO CO INC 361 MARKET PATERSON, NJ		EDR Historical Auto Stations	1009106477 N/A
Relative:	Site 1 of 5 in cluster S	5		
Actual: 102 ft.	EDR Historical Auto Name: Year: Type:	Stations: BROWNE E A AUTO CO 1922 AUTOMOBILE REPAIRERS		
	Name:	BROWNE E A AUTO CO INC		
	Year: Type:	1927 AUTOMOBILE GARAGES		
T92 NNE 1/8-1/4 1216 ft.	FRESH AS A DAISY C 492-496 ELLISON ST PATERSON, NJ 0750	1	DRYCLEANERS	S106899112 N/A
Relative:	Site 1 of 8 in cluster T NJ Drycleaners:			
Lower	2nd Address:	Not reported		
Actual: 105 ft.	Facility Title: Facility Contact: SIC Code: SIC Description: X Coordinate: Y Coordinate: Coordinate Units:	OWNER SU CHUL LEE 7216 Drycleaning Plants, Except Rug Cleaning 587502 759014 NJ State Plane (NAD83) - USFEET Approx. Addr. Match		
	X Coordinate: Y Coordinate: Coordinate Units:	Not reported OWNER YEONG KIM 7216 Drycleaning Plants, Except Rug Cleaning 587502 759014 NJ State Plane (NAD83) - USFEET Approx. Addr. Match 973-759-1190		

Active Flag:

Υ

Map ID		MAP FINDINGS		
Direction Distance	ч			
Distance (ft. Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
R93 NE 1/8-1/4 1223 ft.	STANDARD GARAGE 725-731 MADISON AV PATERSON, NJ	EDR Hist	orical Auto Stations	1009106035 N/A
	Site 5 of 5 in cluster R			
Relative: Lower	EDR Historical Auto Stations: Name: STAI	NDARD GARAGE		
Actual:	Year: 1922			
98 ft.	Type: AUTO	DMOBILE REPAIRERS		
		NDARD GARAGE		
	Year: 1927 Type: AUT	DMOBILE REPAIRING AND SERVICE STATIONS		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
T94 NNE	FRESH AS A DAISY CLEANERS 496 ELLISON PL		FINDS UST	1000381095 NJD053514816
1/8-1/4	PATERSON, NJ 07501		RCRA-NonGen	
1223 ft.	Site 2 of 8 in cluster T		CT MANIFEST NY MANIFEST	
Relative: Lower	FINDS:			
	Other Pertinent Environmenta	I Activity Identified at Site		
Actual: 104 ft.	RCRAInfo i	s a national information system that supports the Re	source	
	Conservatio	on and Recovery Act (RCRA) program through the tr	acking of	
		activities related to facilities that generate, transport tore, or dispose of hazardous waste. RCRAInfo allow		
	program sta	aff to track the notification, permit, compliance, and		
	corrective a	ction activities required under RCRA.		
	UST: Facility ID:	025740		
	Owner Name:	Not Identified Not Identified		
	Organization:	Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg): Contact Address 2 (UST Reg)	Not reported : Not reported		
	Conact City,St,Zip (UST Reg)	•		
	Owner Name:	KYUNG KIM		
	Organization:	KYUNG KIM		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	486 ELLISON		
	Contact Address 2 (UST Reg) Conact City,St,Zip (UST Reg)			
	Tank Id:	TANK-1		
	Tank Number:	0001		
	Tank Contents:	Medium Diesel Fuel (No. 2-D)		
	Tank Size:	1000		
	Install Date:	1/1/1979 No		
	Tank Compliance: Tank Status:	No Abandoned in Place		
	Overfill:	No		
	Tank Status Date:	10/26/1998		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		

Database(s)

EDR ID Number EPA ID Number

(Continued)	1000381095
Not reported	
Pipe None Tank None	
Pipe Bare steel Tank Bare steel	
: 01/01/2006 FRESH AS A DAISY 496 ELLISON PL PATERSON, NJ 07501	
NJD053514816 ELLISON PL PATERSON. NJ 07501	
-	
ELLISON PL PATERSON, NJ 07501	
US	
•	
Handler: Non-Generators do not presently generate hazardous waste	
Not reported	
(973) 523-1017	
Private	
Owner	
Not reported	
aste: Unknown	
No	
te: No	
HW: No	
: No	
Unknown	
Unknown	
Unknown No	
Unknown No No	
Unknown No	
	Not reported Pipe None Tank None Tank None Pipe Bare steel Tank Bare steel Tank Bare steel C01/01/2006 FRESH AS A DAISY 496 ELLISON PL PATERSON, NJ 07501 ELLISON PL PATERSON, NJ 07501 US Not reported Not reported Not reported Not reported Not reported Not reported Nor-Generator Handler: Non-Generators do not presently generate hazardous waste YEONG KIM 496 ELLISON PL PATERSON, NJ 07501 Not reported (973) 523-1017 Private Owner Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (C	ontinued)	1000381095
Used oil transfer facility: Used oil transporter:	No No	
Off-site waste receiver:	Commercial status unknown	
Historical Generators:		
Date form received by agency:0		
······································	RESH AS A DAISY	
	RESH AS A DAISY CLEANER arge Quantity Generator	
Date form received by agency:0	2/27/1002	
	RESH AS A DAISY	
	conditionally Exempt Small Quantity Generator	
Date form received by agency:0	6/25/1986	
	RESH AS A DAISY	
	conditionally Exempt Small Quantity Generator	
Hazardous Waste Summary:		
	IONE	
Waste name: N	lone	
Waste code: D	039	
Waste name: T	ETRACHLOROETHYLENE	
	002	
	HE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOR	
	IETHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROE	= I HANE,
	HLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, RTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND	
	,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLEND	S CONTAINING
	EFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) (
	OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN FO	
	005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPEN	
S	PENT SOLVENT MIXTURES.	
Violation Status: N	lo violations found	
CT MANIFEST:		
Manifest No:	Not reported	
Waste Occurence:	Not reported	
UNNA:	Not reported	
Hazard Class:	Not reported	
US Dot Description: No of Containers:	Not reported Not reported	
Container Type:	Not reported	
Quantity:	Not reported	
Weight/Volume:	Not reported	
Additional Description:	Not reported	
Handling Code:	Not reported	
Date Record Was Last Modified		
DEO Who Last Modified Record		
Manifest No:	Not reported	
Waste Occurence:	Not reported	
EPA Waste Code:	Not reported	
Recycled Waste?: Date Record Was Last Modified:	Not reported	

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

DEO Who Last Modified Record: Not reported 1998 Year: CTF0724003 Manifest ID: TSDF EPA ID: CTD001156009 **TSDF Name:** SAFETY-KLEEN SYSTEMS, INC. TSDF Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA TSDF Telephone: Not reported Transport Date: 08/26/98 Transporter EPA ID: ILD984908202 SAFETY-KLEEN SYSTEMS, INC. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ USA Trans 2 Country: Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: 2015231017 Gererator Phone: Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 08/26/98 Date Received: 08/28/98 04/26/04 Last modified date: Last modified by: IG Comments: Not reported Year: 1997 CTF0640616 Manifest ID: TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF** Address: 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 TSDF City,St,Zip: **TSDF** Country: USA **TSDF** Telephone: Not reported Transport Date: 10/23/97 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Generator Address: Not reported Generator City,State,Zip: Not reported

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Generator Country: Not reported Special Handling: Discrepancies: Date Shipped: Date Received: Last modified date: Last modified by: Comments: Year: Manifest ID: TSDF EPA ID: TSDF Name: **TSDF** Address: TSDF City,St,Zip: **TSDF** Country: **TSDF** Telephone: Transport Date: Transporter EPA ID: Transporter Name: Transporter Country: Transporter Phone: Trans 2 Date: Trans 2 EPA ID: Trans 2 Name: Trans 2 Address: Trans 2 City, St, Zip: Trans 2 Country: Trans 2 Phone: Generator EPA ID: Gererator Phone: Generator Address: Generator City,State,Zip: Generator Country: Special Handling: Discrepancies: Date Shipped: Date Received: Last modified date: Last modified by: Comments: Year: Manifest ID: TSDF EPA ID: **TSDF** Name: TSDF Address: TSDF City,St,Zip: **TSDF** Country: **TSDF** Telephone: Transport Date: Transporter EPA ID: Transporter Name: Transporter Country: Transporter Phone: Trans 2 Date: Trans 2 EPA ID: Trans 2 Name: Trans 2 Address:

Not reported Not reported 10/23/97 10/27/97 04/26/04 IG Not reported 1997 CTF0641519 CTD001156009 SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 USA Not reported 12/15/97 ILD984908202 SAFETY-KLEEN CORP. USA Not reported 11 Not reported Not reported Not reported СТ USA Not reported NJD053514816 2015231017 Not reported Not reported Not reported Not reported Not reported 12/15/97 12/18/97 04/26/04 IG Not reported 1997 CTF0617580 CTD001156009 SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 USA Not reported 01/14/97 ILD984908202 SAFETY-KLEEN CORP. USA Not reported Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

Trans 2 City, St, Zip: СТ USA Trans 2 Country: Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 01/14/97 Date Received: 01/16/97 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1997 Manifest ID: CTF0619397 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 USA **TSDF** Country: **TSDF** Telephone: Not reported Transport Date: 03/11/97 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: CT Trans 2 Country: USA Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: 2015231017 Gererator Phone: Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported **Special Handling:** Not reported Discrepancies: Not reported Date Shipped: 03/11/97 03/13/97 Date Received: 04/26/04 Last modified date: Last modified by: IG Comments: Not reported Year: 1997 Manifest ID: NJA2676045 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF Address:** 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported 06/27/97 Transport Date: Transporter EPA ID: ILD984908202

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: Gererator Phone: 2015231017 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported 06/27/97 Date Shipped: Date Received: 06/30/97 04/26/04 Last modified date: Last modified by: IG Comments: Not reported 1997 Year: Manifest ID: CTF0606152 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported 05/06/97 Transport Date: Transporter EPA ID: ILD984908202 Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ USA Trans 2 Country: Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 2015231017 Gererator Phone: Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 05/06/97 05/08/97 Date Received: Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1996 Manifest ID: CTF0527611 TSDF EPA ID: CTD001156009

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

TSDF Name: SAFETY-KLEEN SYSTEMS, INC. 39 COMMUNITY AVE EXT. **TSDF Address:** TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA **TSDF** Telephone: Not reported Transport Date: 04/09/96 ILD984908202 Transporter EPA ID: SAFETY-KLEEN SYSTEMS, INC. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: Gererator Phone: 2015231017 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported Not reported Special Handling: Discrepancies: Not reported Date Shipped: 04/09/96 Date Received: 04/11/96 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported 1996 Year: Manifest ID: CTF0528451 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN SYSTEMS, INC. **TSDF Address:** 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA TSDF Telephone: Not reported Transport Date: 05/07/96 Transporter EPA ID: ILD984908202 SAFETY-KLEEN SYSTEMS, INC. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Generator Address: Not reported Not reported Generator City, State, Zip: Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 05/07/96

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Date Received: Last modified date: Last modified by: Comments: Year: Manifest ID: TSDF EPA ID: TSDF Name: TSDF Address: TSDF City,St,Zip: **TSDF** Country: **TSDF** Telephone: Transport Date: Transporter EPA ID: Transporter Name: Transporter Country: Transporter Phone: Trans 2 Date: Trans 2 EPA ID: Trans 2 Name: Trans 2 Address: Trans 2 City, St, Zip: Trans 2 Country: Trans 2 Phone: Generator EPA ID: Gererator Phone: Generator Address: Generator City, State, Zip: Generator Country: Special Handling: Discrepancies: Date Shipped: Date Received: Last modified date: Last modified by: Comments: Year: Manifest ID: TSDF EPA ID: TSDF Name: **TSDF** Address: TSDF City,St,Zip: **TSDF** Country: TSDF Telephone: Transport Date: Transporter EPA ID: Transporter Name: Transporter Country: Transporter Phone: Trans 2 Date: Trans 2 EPA ID: Trans 2 Name: Trans 2 Address: Trans 2 City, St, Zip: Trans 2 Country: Trans 2 Phone: Generator EPA ID:

05/09/96 04/26/04 IG Not reported 1996 CTF0527362 CTD001156009 SAFETY-KLEEN SYSTEMS, INC. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 USA Not reported 06/28/96 ILD984908202 SAFETY-KLEEN SYSTEMS, INC. USA Not reported 11 Not reported Not reported Not reported СТ USA Not reported NJD053514816 2015231017 Not reported Not reported Not reported Not reported Not reported 06/28/96 07/01/96 04/26/04 IG Not reported 1996 CTF0455697 CTD001156009 SAFETY-KLEEN SYSTEMS, INC. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 USA Not reported 02/15/96 ILD984908202 SAFETY-KLEEN SYSTEMS, INC. USA Not reported 11 Not reported Not reported Not reported СТ USA Not reported NJD053514816

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Gererator Phone: 2015231017 Generator Address: Not reported Not reported Generator City,State,Zip: Generator Country: Not reported Special Handling: Not reported Not reported Discrepancies: Date Shipped: 02/15/96 Date Received: 02/19/96 04/26/04 Last modified date: Last modified by: IG Not reported Comments: Year: 1996 CTF0502716 Manifest ID: TSDF EPA ID: CTD001156009 **TSDF** Name: SAFETY-KLEEN SYSTEMS, INC. **TSDF Address:** 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported Transport Date: 11/18/96 Transporter EPA ID: ILD984908202 SAFETY-KLEEN SYSTEMS, INC. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Generator Address: Not reported Not reported Generator City,State,Zip: Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 11/18/96 Date Received: 11/21/96 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1996 CTF0517462 Manifest ID: TSDF EPA ID: CTD001156009 **TSDF** Name: SAFETY-KLEEN SYSTEMS, INC. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA **TSDF** Telephone: Not reported Transport Date: 07/30/96 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN SYSTEMS, INC. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 07/30/96 Date Received: 08/01/96 Last modified date: 04/26/04 IG Last modified by: Comments: Not reported Year: 1995 CTF0465093 Manifest ID: TSDF EPA ID: CTD001156009 TSDF Name: TSDF Address: TSDF City,St,Zip: TSDF Country: USA **TSDF** Telephone: Not reported Transport Date: 04/10/95 Transporter EPA ID: ILD984908202 Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City,St,Zip: CT USA Trans 2 Country: Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: Gererator Phone: 2015231017 Not reported Generator Address: Not reported Generator City, State, Zip: Generator Country: Not reported **Special Handling:** Not reported Discrepancies: Yes Date Shipped: 04/10/95 Date Received: 04/13/95 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1995 Manifest ID: MAJ042312 CTD001156009 TSDF EPA ID: TSDF Name: **TSDF** Address: TSDF City,St,Zip: **TSDF** Country: USA

SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 SAFETY-KLEEN CORP. SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

TSDF Telephone: Transport Date: 03/14/95 Transporter EPA ID: Transporter Name: Transporter Country: USA Transporter Phone: Trans 2 Date: 11 Trans 2 EPA ID: Trans 2 Name: Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Generator EPA ID: Gererator Phone: Generator Address: Generator City, State, Zip: Generator Country: Special Handling: Discrepancies: No Date Shipped: 03/14/95 Date Received: 03/16/95 Last modified date: 04/26/04 Last modified by: IG Comments: Year: 1995 Manifest ID: TSDF EPA ID: **TSDF** Name: TSDF Address: TSDF City,St,Zip: **TSDF** Country: USA **TSDF** Telephone: Transport Date: 02/16/95 Transporter EPA ID: Transporter Name: Transporter Country: USA Transporter Phone: Trans 2 Date: 11 Trans 2 EPA ID: Trans 2 Name: Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Generator EPA ID: Gererator Phone: Generator Address: Generator City, State, Zip: Generator Country: Special Handling: Discrepancies: No Date Shipped: 02/16/95 Date Received: 02/20/95 Last modified date: 04/26/04 Last modified by: IG Comments:

Not reported ILD984908202 SAFETY-KLEEN CORP. Not reported Not reported Not reported Not reported Not reported NJD053514816 2015231017 Not reported Not reported Not reported Not reported Not reported MAJ043479 CTD001156009 SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 Not reported ILD984908202 SAFETY-KLEEN CORP. Not reported Not reported Not reported Not reported Not reported NJD053514816 2015231017 Not reported Not reported Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Year: 1995 Manifest ID: MAH118294 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA TSDF Telephone: Not reported Transport Date: 01/20/95 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: Gererator Phone: 2015231017 Not reported Generator Address: Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: No Date Shipped: 01/20/95 Date Received: 01/23/95 04/26/04 Last modified date: Last modified by: IG Comments: Not reported Year: 1995 Manifest ID: CTF0460554 CTD001156009 TSDF EPA ID: TSDF Name: SAFETY-KLEEN CORP. TSDF Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported Transport Date: 10/23/95 Transporter EPA ID: ILD984908202 Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported ID NOT IN TRANSPORTER FILE Trans 2 Name: Trans 2 Address: Not reported Trans 2 City, St, Zip: CT Trans 2 Country: USA Trans 2 Phone: Not reported NJD053514816 Generator EPA ID: Gererator Phone: 2015231017 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Special Handling: Not reported Discrepancies: No Date Shipped: 10/23/95 Date Received: 10/26/95 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1995 Manifest ID: CTF0437714 TSDF EPA ID: CTD001156009 TSDF Name: **TSDF** Address: TSDF City,St,Zip: **TSDF** Country: USA TSDF Telephone: Not reported Transport Date: 09/26/95 Transporter EPA ID: ILD984908202 Transporter Name: Transporter Country: USA Not reported Transporter Phone: Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD053514816 Gererator Phone: 2015231017 Not reported Generator Address: Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Yes Date Shipped: 09/26/95 09/28/95 Date Received: Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1995 Manifest ID: CTF0453772 TSDF EPA ID: CTD980667927 **TSDF** Name: **TSDF** Address: TSDF City,St,Zip: TSDF Country: USA **TSDF** Telephone: Not reported Transport Date: 12/15/95 Transporter EPA ID: ILD984908202 Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City, St, Zip: СТ

SAFETY-KLEEN CORP. 39 COMMUNITY AVE EXT. PLAINFIELD, CT 06374 SAFETY-KLEEN CORP. SAFETY KLEEN CORP 2-112-01 11 TIPPING DR LOT #4 BRANFORD, CT 06405 SAFETY-KLEEN CORP.

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Trans 2 Country: Trans 2 Phone:	USA Not reported
Generator EPA ID:	NJD053514816
Gererator Phone:	2015231017
Generator Address:	Not reported
Generator City,State,Zip:	Not reported
Generator Country:	Not reported
Special Handling:	Not reported
Discrepancies:	No
Date Shipped:	12/15/95
Date Received:	12/20/95
Last modified date:	04/26/04
Last modified by:	IG
Comments:	Not reported

<u>Click this hyperlink</u> while viewing on your computer to access 23 additional CT MANIFEST: record(s) in the EDR Site Report.

NY MANIFEST:

Y MANIFEST:	
Document ID:	NYA6643541
Manifest Status:	Completed after the
Trans1 State ID:	NYAR4514
Trans2 State ID:	Not reported
Generator Ship Date:	870423
Trans1 Recv Date:	870423
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870423
Part A Recv Date:	870527
Part B Recv Date:	870430
Generator EPA ID:	NJD053514816
Trans1 EPA ID:	ILD000805911
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000708164
Waste Code:	F002 - HALO SOL
Quantity:	00080
Units:	P - Pounds
Number of Containers:	001
Container Type:	CF - Fiber or plas
Handling Method:	R Material recove
Specific Gravity:	100
Year:	87
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD053514816
Facility Name:	FRESH AS A DAI
Facility Address:	ELLISON CORNE
Facility City:	PATERSON

	NYA6643541
	Completed after the designated time period for a TSDF to get a copy to the DEC
	NYAR4514
	Not reported
	870423
	870423
	Not reported
	870423
	870527
	870430
	NJD053514816
	ILD000805911
	Not reported
	NYD000708164
	F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV
	00080
	P - Pounds
	001
	CF - Fiber or plastic boxes, cartons
	R Material recovery of more than 75 percent of the total material.
	100
	87
	Not reported
e:	Not reported
	NJD053514816
	FRESH AS A DAISY
	ELLISON CORNER E. 18TH STREET

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA3290174 Manifest Status: Completed copy Trans1 State ID: IL009 Trans2 State ID: Not reported Generator Ship Date: 861016 Trans1 Recv Date: 861016 Trans2 Recv Date: Not reported TSD Site Recv Date: 861016 Part A Recv Date: 861023 Part B Recv Date: 861022 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: 00260 Quantity: P - Pounds Units: Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 86 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Not reported Discr Full Reject Ind: Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

ESH AS A DAISY CLEANERS	(Continued)	1000381095
Mailing Address:	ELLISON CORNER E. 18TH STREET	
Mailing Address 2:	Not reported	
Mailing City:	PATERSON	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:	USA	
Mailing Phone:	201-523-1017	
Maining Phone.	201 020 1017	
Document ID:	NYA6687347	
Manifest Status:	Completed copy	
Trans1 State ID:	NYAR4514	
Trans2 State ID:	Not reported	
Generator Ship Date:	870520	
Trans1 Recv Date:	870520	
Trans2 Recv Date:	Not reported	
TSD Site Recv Date:	870520	
Part A Recv Date:	870527	
Part B Recv Date:	870527	
Generator EPA ID:	NJD053514816	
Trans1 EPA ID:	ILD000805911	
Trans2 EPA ID:	Not reported	
TSDF ID:	NYD000708164	
Waste Code:	F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV	
Quantity:	00080	
Units:	P - Pounds	
Number of Containers:	001	
Container Type:	CF - Fiber or plastic boxes, cartons	
Handling Method:	R Material recovery of more than 75 percent of the total material.	
Specific Gravity:	100	
Year:	87	
Manifest Tracking Num:	Not reported	
Import Ind:	Not reported	
Export Ind:	Not reported	
Discr Quantity Ind:	Not reported	
Discr Type Ind:	Not reported	
Discr Residue Ind:	Not reported	
Discr Partial Reject Ind:	Not reported	
Discr Full Reject Ind:	Not reported	
Manifest Ref Num:	Not reported	
Alt Fac RCRA Id:	Not reported	
Alt Fac Sign Date:	Not reported	
Mgmt Method Type Code:	Not reported	
EPA ID:	NJD053514816	
Facility Name:	FRESH AS A DAISY	
Facility Address:	ELLISON CORNER E. 18TH STREET	
Facility City:	PATERSON	
Facility Address 2:	Not reported USA	
Country:	Not reported	
County: Mailing Name:	•	
Mailing Name: Mailing Contact:	FRESH AS A DAISY FRESH AS A DAISY	
Mailing Address:	ELLISON CORNER E. 18TH STREET	
Mailing Address 2:	Not reported	
Mailing City:	PATERSON	
Mailing State:	NJ	
Mailing Zip:	Not reported	
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Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA3141066 Manifest Status: Completed copy Trans1 State ID: IL009 Trans2 State ID: Not reported Generator Ship Date: 860819 Trans1 Recv Date: 860819 Trans2 Recv Date: Not reported TSD Site Recv Date: 860819 860828 Part A Recv Date: Part B Recv Date: 860828 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00260 Units: P - Pounds Number of Containers: 002 DM - Metal drums, barrels Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 86 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJD053514816 EPA ID: Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYC1440775

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Manifest Status: Completed copy Trans1 State ID: AR4514 Not reported Trans2 State ID: Generator Ship Date: 920130 Trans1 Recv Date: 920130 Trans2 Recv Date: Not reported TSD Site Recv Date: 920130 Part A Recv Date: 920211 Part B Recv Date: 920207 Generator EPA ID: NJD053514816 ILD051060408 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00100 P - Pounds Units: 001 Number of Containers: Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 92 Year: Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Not reported **Discr Quantity Ind:** Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET PATERSON Facility City: Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYC1927574 Manifest Status: Completed copy Trans1 State ID: CR3164 Trans2 State ID: Not reported Generator Ship Date: 921105 Trans1 Recv Date: 921105

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Trans2 Recv Date: Not reported TSD Site Recv Date: 921105 Part A Recv Date: 921120 Part B Recv Date: 921116 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00195 P - Pounds Units: Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYC1622261 Manifest Status: Completed copy Trans1 State ID: AR4514 Trans2 State ID: Not reported Generator Ship Date: 920518 Trans1 Recv Date: 920518 Trans2 Recv Date: Not reported TSD Site Recv Date: 920518 Part A Recv Date: Not reported 920608 Part B Recv Date: Generator EPA ID: NJD053514816

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: Quantity: 00200 Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 100 92 Year: Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: USA County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: NJ Mailing Zip: Mailing Zip4: Mailing Country: USA Mailing Phone: Document ID: Manifest Status: Trans1 State ID: AR4514 Trans2 State ID: 920311 Generator Ship Date: Trans1 Recv Date: 920311 Trans2 Recv Date: TSD Site Recv Date: 920311 Part A Recv Date: 920319 Part B Recv Date: 920319 Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code:

Quantity:

ILD051060408 Not reported NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV P - Pounds DM - Metal drums, barrels B Incineration, heat recovery, burning. Not reported NJD053514816 FRESH AS A DAISY ELLISON CORNER E. 18TH STREET PATERSON Not reported Not reported FRESH AS A DAISY FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Not reported PATERSON Not reported Not reported 201-523-1017 NYC1504146 Completed copy Not reported Not reported NJD053514816 ILD051060408 Not reported NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV 00100

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA3718653 Manifest Status: Completed copy IL009NYAR Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870122 Trans1 Recv Date: 870122 Trans2 Recv Date: Not reported TSD Site Recv Date: 870122 Part A Recv Date: 870130 Part B Recv Date: 870130 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported NYD000708164 TSDF ID: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: Quantity: 00130 P - Pounds Units: Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA6726778 Completed copy Manifest Status: NYAR4514 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870715 Trans1 Recv Date: 870715 Trans2 Recv Date: Not reported TSD Site Recv Date: 870715 Part A Recv Date: 870803 Part B Recv Date: 870721 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: Quantity: 08000 Units: P - Pounds Number of Containers: 001 Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported FRESH AS A DAISY Mailing Name: Mailing Contact: FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Mailing Address: Mailing Address 2: Not reported PATERSON Mailing City: Mailing State: NJ Not reported Mailing Zip: Not reported Mailing Zip4: Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA6812875 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: NYAR4514 Trans2 State ID: Not reported 871008 Generator Ship Date: Trans1 Recv Date: 871008 Trans2 Recv Date: Not reported TSD Site Recv Date: 871008 Part A Recv Date: 871116 Part B Recv Date: 871014 NJD053514816 Generator EPA ID: Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: Quantity: 00080 Units: P - Pounds Number of Containers: 001 Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported

Database(s)

EDR ID Number EPA ID Number

FRESH AS A DAISY CLEANERS (Continued)

Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA6789104 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: NYAR4514 Trans2 State ID: Not reported Generator Ship Date: 870904 870904 Trans1 Recv Date: Trans2 Recv Date: Not reported 870904 TSD Site Recv Date: Part A Recv Date: 871014 Part B Recv Date: 870911 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV 00080 Quantity: Units: P - Pounds Number of Containers: 001 Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Not reported Discr Full Reject Ind: Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

ELLISON CORNER E. 18TH STREET Facility Address: PATERSON Facility City: Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported PATERSON Mailing City: Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA6760203 Completed copy Manifest Status: Trans1 State ID: NYAR4514 Trans2 State ID: Not reported Generator Ship Date: 870813 Trans1 Recv Date: 870813 Trans2 Recv Date: Not reported TSD Site Recv Date: 870813 Part A Recv Date: 870825 Part B Recv Date: 870818 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: Quantity: 00080 P - Pounds Units: Number of Containers: 001 CF - Fiber or plastic boxes, cartons Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Not reported Manifest Tracking Num: Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYC1806805 Manifest Status: Completed copy Trans1 State ID: CR3164 Trans2 State ID: Not reported Generator Ship Date: 920903 920903 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 920903 Part A Recv Date: Not reported Part B Recv Date: 920915 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00135 Units: P - Pounds Number of Containers: 001 DM - Metal drums, barrels Container Type: Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Not reported Mgmt Method Type Code: EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYC1712057 Manifest Status: Completed copy Trans1 State ID: AR4514 Trans2 State ID: Not reported 920706 Generator Ship Date: 920706 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 920706 Part A Recv Date: Not reported Part B Recv Date: 920715 NJD053514816 Generator EPA ID: Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00135 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY FRESH AS A DAISY Mailing Contact: Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017

Database(s)

EDR ID Number **EPA ID Number**

1000381095

FRESH AS A DAISY CLEANERS (Continued)

TSDF ID:

Quantity:

Units:

Year:

EPA ID:

Country:

County:

Document ID: NYA5486571 Completed after the designated time period for a TSDF to get a copy to the DEC Manifest Status: Trans1 State ID: NYAR4514 Trans2 State ID: Not reported Generator Ship Date: 870618 Trans1 Recv Date: 870618 Trans2 Recv Date: Not reported TSD Site Recy Date: 870618 Part A Recv Date: 870811 Part B Recv Date: 870623 NJD053514816 Generator EPA ID: Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV 00080 P - Pounds 001 Number of Containers: Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 87 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported USA Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA6894371 Manifest Status: Completed copy Trans1 State ID: AR4514NY Not reported Trans2 State ID: Generator Ship Date: 871209

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Trans1 Recv Date: 871209 Trans2 Recv Date: Not reported TSD Site Recv Date: 871209 Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: 00080 Quantity: Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 100 Year: 87 Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: USA County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: NJ Mailing Zip: Mailing Zip4: Mailing Country: USA Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date:

Part B Recv Date:

871216 871216 NJD053514816 ILD051060408 Not reported NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV P - Pounds CF - Fiber or plastic boxes, cartons R Material recovery of more than 75 percent of the total material. Not reported NJD053514816 FRESH AS A DAISY ELLISON CORNER E. 18TH STREET PATERSON Not reported Not reported FRESH AS A DAISY FRESH AS A DAISY ELLISON CORNER E. 18TH STREET Not reported PATERSON Not reported Not reported 201-523-1017 NYA8812541 Completed copy AR4514NY Not reported 880324 880324 Not reported 880324 880407 880329

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00080 Units: P - Pounds Number of Containers: 001 Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 88 Year: Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA5206311 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC AR4514 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 880519 880519 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recy Date: 880519 Part A Recv Date: 880712 Part B Recv Date: 880525 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV

Database(s)

EDR ID Number EPA ID Number

1000381095

FRESH AS A DAISY CLEANERS (Continued)

Quantity: 00080 Units: P - Pounds Number of Containers: 001 Container Type: CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 88 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017 Document ID: NYA5599359 Manifest Status: Completed copy Trans1 State ID: NYAR4514 Not reported Trans2 State ID: Generator Ship Date: 870221 Trans1 Recv Date: 870221 Trans2 Recv Date: Not reported TSD Site Recv Date: 870221 Part A Recv Date: 870302 Part B Recv Date: 870302 Generator EPA ID: NJD053514816 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV 08000 Quantity: P - Pounds Units: Number of Containers: 001 CF - Fiber or plastic boxes, cartons Container Type: Handling Method: R Material recovery of more than 75 percent of the total material.

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

1000381095

Specific Gravity: 100 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD053514816 Facility Name: FRESH AS A DAISY Facility Address: ELLISON CORNER E. 18TH STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: FRESH AS A DAISY Mailing Contact: FRESH AS A DAISY Mailing Address: ELLISON CORNER E. 18TH STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-523-1017

> Click this hyperlink while viewing on your computer to access 52 additional NY_MANIFEST: record(s) in the EDR Site Report.

T95 WHITNEY RAND MANUFACTURING CORP NNE **505 ELLISON STREET** 1/8-1/4 PATERSON CITY, NJ 07509

Site 3 of 8 in cluster T

1240 ft.

Relative: Lower

Actual: 102 ft.

NJ ISRA: Pi Number: 032363 Action Number: ISR000001 E98056 Whitney Rand Manufactur Title: Isra Trg: Finalized Date Not reported Start Date: 3/10/1999 Facility Status: Assigned to Program Case No: E98056 Case Name: Whitney Rand Manufacturing Corporation Case Type: ISRA Trigger Type: Cessation Trigger Date: 2/25/1999 Pi Number: 032363 Action Number: ISR000001 E98056 Whitney Rand Manufactur Title: Isra Trg: Finalized Date 10/8/1999

ISRA S105005982 N/A

Map ID Direction Distance Distance (ft.)	MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
	Facility Status:AssigCase No:E980	/1999 gned to Program		S105005982
	Case Type: ISRA			
		erty Sale /1999		
T96 NNE 1/8-1/4 1240 ft.	WHITNEY RAND MANUFACTURING 505 ELLISON ST PATERSON CITY, NJ 07501 Site 4 of 8 in cluster T	CORP	SHWS NJ Spills UST	U003367265 N/A
Relative: Lower	SHWS:			
	Case Status:	Active		
Actual: 102 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	03/10/99 032363 BNCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground water None Not reported None Not reported None Not reported Not reported Not reported Not reported Not reported S87373 759137 NJ State Plane (NAD83) - USFEET		1

NJ SPILL:

N.				
	Facility ID: Notify Type:	27675 Facility	Case Number: Date Received:	98-07-01-1522-28 07/01/98
	, ,,	Facility		
	Location:	Facility	Other Location:	Not reported
	Incident Date:	07/01/98	Incident Time:	1200
	A310 Letter:	True	Ref. Code:	101
	COMU:	1608	CAS Number:	Not reported
	Hazardous:	Not reported	Incident Location:	Not reported
	Facility Type:	Commercial	Facility Phone:	Not reported
	Substance(s):	Not reported		
	Substance Type:	Not reported	Substance Identity:	Not reported
	TCPA Chemical:	Not reported	Hazrds Material:	Not reported
	Amnt Released:	Not reported	Release VE:	Not reported
	Contained:	Not reported	Release Type:	Not reported
	Incident Desc:	Not reported		
	Status at Spill:	Not reported		
	NJ Spill Date:	Not reported	NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported	NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported		
	Other Date:	Not reported	Other Time:	Not reported
	Other Name:	Not reported	Other Title:	Not reported
	Other Phone:	Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

WHITNEY RAND MANUFACTURING CORP (Continued)

Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: 0 Assistance Requested: No Memo. Of Understanding: False Drill/trng Exercise: False Operator: JON Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: Responsible Party: **Responsible Party Name: Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: Responsible City, St, Zip: Responsible Party County: Local Municipality: False Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Date A310 Letter Printed: Date Local Authority Was Notified: Date Update: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Reporter Name: Reporter Type: Rep Received Date: **Reporter Title:** Reporter Orgzn: Reporter Address: Reporter City, St, Zip: **Reporter County:** Incident Type: Incident Status: Incident Category: Incident Source: Not reported Not reported Incident Address: Incident Address 2: Not reported

Public Exposure: No Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported Not reported REDACTED S & D ENVIRO Not reported Not reported Not reported Known WHITNEY RAND MANUFAC Not reported Not reported Not reported 505 GALISON ST PATERSON Not reported PATERSON, NJ PASSAIC Not reported Not reported

Not reported

Not reported

Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

1/275 GAL UST REMOVED. REMEDIATION COMPLETE.

Incident City,St,Zip:

Spill Comments: Not reported

Incident County:

DEP Requested:

Confidential:

. Facility Status:

WHITNEY RAND MANUFACTURING CORP (Continued)

UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	032363 Not Identified Not Identified CHARLES JENNY Facility Operator 220 E ST Not reported HAMPTON, VA 23661 MIKE BASSALAY KENT REALTY C/O GLOBAL EQUIPMENT Tank Owner 27 HARBOR PARK DR Not reported PORT WASHINGTON, NY 11050
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 1 Heating Oil (No. 2) 2000 1/1/1944 No Removed No 7/1/1998 No No No No
TANK WOIIITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type:	Not reported Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	032363 TANK-10 10 Leaded Gasoline 1000 1/1/1944 No Removed No 6/23/1998

Database(s)

EDR ID Number EPA ID Number

U003367265

WHITNET KAND MANUFACTURING	CORF (Continued)
Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-11 11 Heating Oil (No. 2) 1000 1/1/1944 No Removed No 6/30/1998 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	032363 TANK-12 12 Other 0 1/1/1944 No Removed No 5/4/1999
Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellbaad Protection:	No No Not reported

Tank Wellhead Protection:

Not reported

WHITNEY RAND MANUFACTURING CORP (Continued)

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Other Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other 032363 Facility ID: Tank Id: TANK-13 Tank Number: 13 Other Tank Contents: Tank Size: 0 1/1/1944 Install Date: Tank Compliance: No Removed Tank Status: Overfill: No 5/4/1999 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other Facility ID: 032363 Tank Id: TANK-14 Tank Number: 14 Tank Contents: Other Tank Size: 1000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No 6/23/1998 Tank Status Date:

No

No

No

Pipe

None

Tank

None

Not reported

Compliance Monitoring?:

Tank Wellhead Protection:

Overfill Protection:

Spill Containment:

TANK MONITOR DATA:

Monitor Tank / Pipe: Monitor Type:

Monitor Tank / Pipe:

Monitor Type:

WHITNEY RAND MANUFACTURING CORP (Continued)

TANK MONITOR DATA: Monitor Tank / Pipe:

Monitor Tank / Pipe:

Monitor Type:

Monitor Type:

Pipe

None

Tank

None

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-15 15 Other 1000 1/1/1944 No Removed No 6/22/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-16 16 Other 1000 1/1/1944 No Removed No 6/22/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

Database(s)

EDR ID Number EPA ID Number

WHITNEY RAND MANUFACTURING CORP (Continued)

Facility ID: 032363 Tank Id: TANK-17 Tank Number: 17 Tank Contents: Other Tank Size: 1000 1/1/1944 Install Date: Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 6/22/1998 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 032363 Tank Id: TANK-18 Tank Number: 18 Tank Contents: Other Tank Size: 0 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 6/22/1998 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 032363 Tank Id: TANK-19 Tank Number: 19 Tank Contents: Other

1000

Tank Size:

Database(s)

EDR ID Number EPA ID Number

U003367265

Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	1/1/1944 No Removed No 6/22/1998 No No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-2 2 Other 1000 1/1/1944 No Removed No 7/15/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	032363 TANK-20 20 Other 550 1/1/1944 No Removed No 7/20/1998

WHITNEY RAND MANUFACTURING CORP (Continued)

Database(s)

EDR ID Number EPA ID Number

U003367265

Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Not reported Not reported
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-3 3 Other 400 1/1/1944 No Removed No 7/13/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	032363 TANK-4 4 Other 550 1/1/1944 No Removed No 7/20/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Pipe None

WHITNEY RAND MANUFACTURING CORP (Continued)

No

Compliance Monitoring?:

Database(s)

EDR ID Number EPA ID Number

U003367265

Pipe Bare steel Tank Bare steel 032363 TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998 No
Bare steel Tank Bare steel 032363 TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998
Tank Bare steel 032363 TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998
Bare steel 032363 TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998
TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998
TANK-5 5 Other 1000 1/1/1944 No Removed No 7/20/1998
5 Other 1000 1/1/1944 No Removed No 7/20/1998
1000 1/1/1944 No Removed No 7/20/1998
1/1/1944 No Removed No 7/20/1998
No Removed No 7/20/1998
Removed No 7/20/1998
No 7/20/1998
7/20/1998
No
No
No
Not reported
Pipe
None
Tank
None
Pipe
Bare steel
Tank
Bare steel
032363
TANK-6
6
Heating Oil (No. 2)
3000
1/1/1944 No
Removed
No
7/13/1998
No
No
No
Not reported
Pipe
None
Tank
None
Pipe
Bare steel

WHITNEY RAND MANUFACTURING CORP (Continued)

Database(s)

EDR ID Number EPA ID Number

Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Bare steel
Facility ID: Tank Id: Tank Number:	032363 TANK-7 7
Tank Contents:	Other
Tank Size:	550
Install Date:	1/1/1944 No
Tank Compliance: Tank Status:	Removed
Overfill:	No
Tank Status Date:	6/23/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment: Tank Wellhead Protection:	No Not reported
	Not reported
TANK MONITOR DATA:	Dine
Monitor Tank / Pipe: Monitor Type:	Pipe None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	032363
Facility ID: Tank Id:	032363 TANK-8
Tank İd: Tank Number:	
Tank İd: Tank Number: Tank Contents:	TANK-8 8 Other
Tank İd: Tank Number: Tank Contents: Tank Size:	TANK-8 8 Other 550
Tank İd: Tank Number: Tank Contents: Tank Size: Install Date:	TANK-8 8 Other 550 1/1/1944
Tank İd: Tank Number: Tank Contents: Tank Size:	TANK-8 8 Other 550 1/1/1944 No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance:	TANK-8 8 Other 550 1/1/1944
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	TANK-8 8 Other 550 1/1/1944 No Removed
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No Not reported
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No treported
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No treported Pipe None Tank
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No treported Pipe None Tank
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No No No No No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No No No No No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No No No No No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No No No No No No No No No
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	TANK-8 8 Other 550 1/1/1944 No Removed No 6/23/1998 No No No No No No No No No No No No No

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MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

U003367265

WHITNEY RAND MANUFACTURING CORP (Continued)

Tank Number:	9
Tank Contents:	Other
Tank Size:	275
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	6/23/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

FINDS 1000415171 RCRA-NonGen NJD981484678

Site 5 of 8 in cluster T Relative: Lower FINDS:

KENT REALTY

505 ELLISON PL

PATERSON, NJ 07501

Actual:

102 ft.

T97

NNE

1/8-1/4 1240 ft.

> RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen: Date form received by agence	v:01/01/2006
Facility name:	KENT REALTY
Facility address:	505 ELLISON PL
	PATERSON, NJ 075012123
EPA ID:	NJD981484678
Mailing address:	HARBOR PARK DR
	PORT WASHINGTON, NJ 11050
Contact:	MICHAEL - BASSALAY
Contact address:	HARBOR PARK DR
	PORT WASHINGTON, NJ 11050
Contact country:	US
Contact telephone:	(516) 625-1555
Contact email:	Not reported
EPA Region:	02
Land type:	Private

Other Pertinent Environmental Activity Identified at Site

Database(s)

EDR ID Number EPA ID Number

LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTEN CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVER WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. D018	Owner/Operator name: KENT REALTY Owner/Operator address: 22 HARBOR PARK DR PORT WASHINGTON, NY 11050 Owner/Operator country: Not reported Owner/Operator telephone: (516) 625-1555 Legal status: Private Owner/Operator Type: Owner Owner/Operator Type: Owner Owner/Op and date: Not reported Handler Activities Summary: U.S. importer of hazardous waste: U.S. importer of hazardous waste: Not reported Handler Activities Summary: U.S. importer of hazardous waste: No Transporter of hazardous waste: No On-site burner exemption: Unknown Recycler of hazardous waste: No On-site burner exemption: Unknown Furnace exemption: Unknown Used oil itpoessor: No Used oil uppecification marketer: No Used oil uppecification marketer: No Used oil transporter: No Used oil itpoessor: No Used oil geofication marketer: No Used oil transporter: No Used oil transfer facility: <th></th> <th>Non-Generator</th>		Non-Generator
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Waste name:NoneWaste code:D001Waste name:IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPO LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTEN CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVER WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.Waste code:D018	Waste name:NoneWaste code:D001Waste name:IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPO LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTEN CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THI MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.Waste code:D018		
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Waste name:IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPO LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTEN CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.Waste code:D018	Waste name:IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPO LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTEN CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THI MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.Waste code:D018	waste name:	None
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CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVER WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018	CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THI MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018		IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPC
FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVER WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018	FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THI MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018		
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WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018	WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D018		CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET,
			CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF TH
			CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THI MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN
		Waste name:	CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVEN WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Database(s)

EDR ID Number **EPA ID Number**

KENT REALTY (Continued)

Area of violation:

Date achieved compliance: Evaluation lead agency:

1000415171

UST U003404513

Evaluation Action Summary:	
Evaluation date:	11/10/1999
Evaluation:	CASE DEVELOPMENT INSPECTION
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	06/28/1995
Evaluation:	COMPLIANCE EVALUATION INSPEC

EPA

COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported Not reported

T98 ELIAS CARRASCO NNF 508-514 ELLISON ST

Site 6 of 8 in cluster T Relative: UST: Facility ID: 032713 Actual: Owner Name: Not Identified Not Identified 102 ft. Organization: ELIAS CARRASCO Contact Address (UST Reg): Foacility Operator Contact Address (UST Reg): Contact Address (UST Reg): Paterson, NJ 07501 Owner Name: Contact Address (UST Reg): Sob-514 ELLISC NST Owner Name: Contact Address (UST Reg): Sob-514 ELLISC SARRASCO Organization: Contact Address (UST Reg): Not reported Contact Address (UST Reg): Contact Address (UST Reg): Sob-514 ELLISC SARRASCO Contact Address (UST Reg): Contact Address (UST Reg): Not reported Contact Address (UST Reg): Contact Address (UST Reg): Not Factored Contact Address (UST Reg): Contact Address (UST Reg): Not reported Contact Address (UST Reg): Contact Address (UST Reg): Not factored Contact Address (UST Reg): Tank Ku! Tank Contents: Unleaded Gasoline Tank Status Bate: Tank Status: Removed Compliance: </th <th>198 NNE 1/8-1/4 1244 ft.</th> <th>508-514 ELLISON ST PATERSON CITY, NJ 07501</th> <th></th> <th>HIST LUST</th> <th>000340 N/A</th>	198 NNE 1/8-1/4 1244 ft.	508-514 ELLISON ST PATERSON CITY, NJ 07501		HIST LUST	000340 N/A
Facility ID:032713Actual:Owner Name:Not Identified Not Identified102 ft.Organization:ELIAS CARRASCOContact Type(UST Reg):Facility OperatorContact Address (UST Reg):508-514 ELISON STContact Address (UST Reg):Not reportedContact Address (UST Reg):Paterson, NJ 07501Owner Name:ELIAS CARRASCOOrganization:ELIAS CARRASCOContact Address (UST Reg):Tank OwnerContact Address (UST Reg):ToteportedContact Address (UST Reg):ToteportedContact Address (UST Reg):Not reportedContact Address (UST Reg):Paterson, NJ 07510Tank Id:TANK-1Tank Number:0001Tank Id:TANK-1Tank Compliance:NoTank Size:4000Instail Date:1/1/1944Tank Compliance:NoTank Status:RemovedOverfill:NoTank Status Date:1/27/1999Compliance Monitoring?:NoSpill Containment:NoTank Wellhead Protection:NoTANK MONITOR DATA:PipeMonitor Tank / Pipe:TankMonitor Tank / Pipe:NoneTANK DETAIL:PipeTankpipe Tank / Pipe:PipeTankpipe Tank / Pipe:PipeTankpipe Construction Type:Bare steelTankpipe Tank / Pipe:Tank	Relative:				
102 ft. Organization: ELIAS CARRASCO Contact Type(UST Reg): Facility Operator Contact Address (UST Reg): 508-514 ELLISON ST Contact City,SLZip (UST Reg): Not reported Contact City,SLZip (UST Reg): Paterson, NJ 07501 Owner Name: ELIAS CARRASCO Organization: ELIAS CARRASCO Contact Address (UST Reg): Tank Owner Contact Address (UST Reg): Tank Owner Contact Address 2 (UST Reg): Not reported Tank Id: TANK-1 Tank Contents: Unleade Gasoline		Facility ID:			
Tank Status Date:1/27/1999Compliance Monitoring?:NoOverfill Protection:NoSpill Containment:NoTank Wellhead Protection:NoTANK MONITOR DATA:NoMonitor Tank / Pipe:PipeMonitor Tank / Pipe:NoneMonitor Tank / Pipe:TankMonitor Tank / Pipe:NoneTANK DETAIL:TankTankpipe Tank / Pipe:PipeTankpipe Tank / Pipe:Bare steelTankpipe Tank / Pipe:Tank		Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (U	ELIAS CARRASCO Facility Operator 508-514 ELLISON ST Not reported Paterson, NJ 07501 ELIAS CARRASCO ELIAS CARRASCO Tank Owner 508-514 ELLISON ST Not reported Paterson, NJ 07510 TANK-1 0001 Unleaded Gasoline 4000 1/1/1944 No Removed		
Monitor Tank / Pipe:PipeMonitor Type:NoneMonitor Tank / Pipe:TankMonitor Type:NoneTANK DETAIL:Tankpipe Tank / Pipe:PipeTankpipe Construction Type:Bare steelTankpipe Tank / Pipe:Tank		Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	1/27/1999 No No No		
Tankpipe Tank / Pipe:PipeTankpipe Construction Type:Bare steelTankpipe Tank / Pipe:Tank		Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	None Tank		
		Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	Bare steel Tank		

ELIAS CARRASCO (Continued)

Facility ID:

Tank Size:

Install Date:

Tank Compliance:

Tank Number: Tank Contents:

Tank Id:

MAP FINDINGS

032713

TANK-2 0002

4000

No

1/1/1944

Unleaded Gasoline

Database(s)

EDR ID Number EPA ID Number

Tank Status: Removed Overfill: No Tank Status Date: 1/27/1999 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: No TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 032713 Tank Id: TANK-3 Tank Number: 0003 Tank Contents: **Unleaded Gasoline** 4000 Tank Size: Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No 1/27/1999 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: No TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel LUST HIST: Case ID: Not reported Lead Program Assigned: Bureau of Field Operations - Initial Notice Section **Facility Status:** Site Issued Letter of No Further Action for Area(s) Of Concern UST ID: 0327134

Distance (f.) Elevation Database(e) EDR ID Number Elevation Site Database(e) EDR ID Number Visite ELAS CARASCO (Continued) U003404513 U003404513 Visite Name: Name: Name: 0003404513 Visite Na reported Cost 0003404513 Visite Na reported 0003404513 0003404513 Visite Na reported 0003404513 0003404513 Visite No reported 000 0000 DONNELLY JOHN J EDR Historical Auto Stations 1009109438 NNA PATERSON, NJ Site 7 of 8 in cluster T EDR Historical Auto Stations 1009109219 Ide tr. Year: 1922 Type: AUTOMOBILE LAUNDRIES 1009109219 Visite ONNELLY JOHN J EDR Historical Auto Stations: 1009109219 NA Site 6 of 8 in cluster T EDR Historical Auto Stations: 1009109211 I200 ft. Site 6 of 8 in cluster T EDR Historical Auto Stations: 1009109211 NA Year:	Map ID Direction Distance		MAP FINDINGS		
THS Number: N88-2948 Brendeli Levei: Natreported Generation Levei: Natreported Failuy Phone: 10220201 00:000 Relative: Not reported DonneLLy John J EDR Historical Auto Stations: 102-10 Not reported Date CEA, Lifeet: Not reported Date CEA, Lifeet: Not reported Date CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate CEA, Lifeet: Not reported Jate TA PATERSON, NJ Jate TA <	Distance (ft	,		Database(s)	
Remedial Level: Not reported Case Manager: Harwick Patal Facility Phone: (609) 633-0735 No Further Action: 11/22001 00:000 RAW Approved: Not reported Date CEA Lifted: Not reported Str 7 of 8 in cluster T EDR Historical Auto Stations: Lower Marci: DONNELLY JOHN J Str 7 of 8 in cluster T EDR Historical Auto Stations: Lower Marci: DONNELLY JOHN J Str 7 of 8 in cluster T EDR Historical Auto Stations: Lower Marci: NUTOMOBILE LAUNDRIES T100 DONNELLY JOHN J EDR Historical Auto Stations: NNE 507-511 ELISON PL NATERSON, NJ NAE 507-511 ELISON PL NATERSON, NJ 1250 ft. Site 6 of 8 in cluster T EDR Historical Auto Stations: Lower Name: LONNELLY JOHN J Vist 419 SUMMER Marci NA		ELIAS CARRASCO (Contir	nued)		U003404513
NNE 507-509 ELLISON PL N/A 1/8-1/4 1/8-1/8-1/4 1/8-1/4 1/8-1/4 1/8-1/4 1/8-1/4		Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted:	Not reported Hasmukh Patel (609) 633-0735 11/29/2001 0:00:00 Not reported Not reported Not reported		
Relative: DONNELLY JOHN J Lower EDR Historical Auto Stations: Name: DONNELLY JOHN J Actual: Year: 1932 102 ft: Type: AUTOMOBILE LAUNDRIES T100 DONNELLY JOHN J EDR Historical Auto Stations 1/8-1/4 PATERSON, NJ EDR Historical Auto Stations: 1/8-1/4 PATERSON, NJ NA 1200 ft: Site 8 of 8 in cluster T Relative: EDR Historical Auto Stations: Lower EDR Historical Auto Stations: Name: DONNELLY JOHN J Actual: Year: 102 ft: Type: V101 ARROW GARAGE V101 ARROW GARAGE V101 ARROW GARAGE Lower EDR Historical Auto Stations: Name: AUTOMOBILE GARAGES Vest	NNE 1/8-1/4	507-509 ELLISON PL		EDR Historical Auto Stations	
Name: DONNELLY JOHN J Actual: Year: 1932 102 ft. Type: AUTOMOBILE LAUNDRIES EDR Historical Auto Stations 102 ft. Site 8 of 8 in cluster T 120 ft. Site 8 of 8 in cluster T EDR Historical Auto Stations: NAA Name: DONNELLY JOHN J Kelative: EDR Historical Auto Stations: Name: DONNELLY JOHN J Actual: Year: Viaut: Year: 102 ft. Type: V101 ARROW GARAGE V101 ARROW GARAGE V101 ARROW GARAGE EDR Historical Auto Stations: Name: AUTOMOBILE LAUNDRIES					
NNE 507-511 ELLISON PL N/A 1/8-1/4 PATERSON, NJ Site 8 of 8 in cluster T Relative: EDR Historical Auto Stations: Name: DONNELLY JOHN J Actual: Year: 1937 102 ft. Type: AUTOMOBILE LAUNDRIES U101 ARROW GARAGE U101 ARROW GARAGE EDR Historical Auto Stations 1009109271 West 419 SUMMER 1/8-1/4 PATERSON, NJ 1254 ft. Site 1 of 2 in cluster U Relative: Lower U102 SILK CITY RADIATOR WORKS 82 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations: NAME: ARROW GARAGE U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations 1009108714 N/A 109108714 N/A	Actual:	Name: Year:	DONNELLY JOHN J 1932		
Relative: EDR Historical Auto Stations: Name: DONNELLY JOHN J Actual: Year: 1937 102 ft. Type: AUTOMOBILE LAUNDRIES U101 ARROW GARAGE EDR Historical Auto Stations West 419 SUMMER N/A 1/8-1/4 PATERSON, NJ IO09109271 Relative: EDR Historical Auto Stations: N/A Lower EDR Historical Auto Stations: N/A Name: ARROW GARAGE EDR Historical Auto Stations: Name: ARROW GARAGE ARROW GARAGE Actual: Year: 1932 22 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations West 427 SUMMER N/A 1/8-1/4 PATERSON, NJ N/A 1258 ft. Site 2 of 2 in cluster U EDR Historical Auto Stations: Relative: EDR Historical Auto Stations: N/A Name: SILK CITY RADIATOR WORKS EDR Historical Auto Stations: Name: SILK CITY RADIATOR WORKS Actual: Year: 1932 SILK CITY RADIA	NNE 1/8-1/4	507-511 ELLISON PL		EDR Historical Auto Stations	
Name: DONNELLY JOHN J Actual: Year: 1937 102 ft. Type: AUTOMOBILE LAUNDRIES U101 ARROW GARAGE EDR Historical Auto Stations West 419 SUMMER 1/8-1/4 PATERSON, NJ 1254 ft. Site 1 of 2 in cluster U Relative: EDR Historical Auto Stations: Name: ARROW GARAGE Actual: Year: Year: 1932 U102 SILK CITY RADIATOR WORKS West 427 SUMMER 1/8-1/4 PATERSON, NJ U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations: Name: SILK CITY RADIATOR WORKS Kelative: EDR Historical Auto Stations: N/A 1/8-1/4 PATERSON, NJ 1258 ft. Site 2 of 2 in cluster U Relative: EDR Historical Auto Stations: Lower EDR Historical Auto Stations: Name: SILK CITY RADIATOR WORKS Actual: Year: 1932					
102 ft. Type: AUTOMOBILE LAUNDRIES U101 ARROW GARAGE EDR Historical Auto Stations 1009109271 West 419 SUMMER N/A 1/8-1/4 PATERSON, NJ N/A 1254 ft. Site 1 of 2 in cluster U N/A Relative: EDR Historical Auto Stations: Name: ARROW GARAGE Actual: Year: 1932 82 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations 1009108714 West 427 SUMMER N/A 1/8-1/4 PATERSON, NJ ISte 2 of 2 in cluster U N/A Relative: EDR Historical Auto Stations: N/A I/8-1/4 PATERSON, NJ ISte 2 of 2 in cluster U N/A Relative: EDR Historical Auto Stations: N/A I/8-1/4 For 1 is Silk CITY RADIATOR WORKS EDR Historical Auto Stations: N/A Name: Silk CITY RADIATOR WORKS Actual: Year: 1932		Name:	DONNELLY JOHN J		
West 419 SUMMER N/A 1/8-1/4 PATERSON, NJ Image: Silk of 2 in cluster U 1254 ft. Site 1 of 2 in cluster U BEDR Historical Auto Stations: Name: ARROW GARAGE Actual: Year: 1932 82 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations 1009108714 West 427 427 SUMMER 1/8-1/4 PATERSON, NJ 1258 ft. Site 2 of 2 in cluster U Relative: Lower EDR Historical Auto Stations: Name: Name: SILK CITY RADIATOR WORKS Actual: Year: 1932					
Relative: EDR Historical Auto Stations: Name: ARROW GARAGE Actual: Year: 1932 82 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations West 427 SUMMER 1/8-1/4 PATERSON, NJ N/A 1258 ft. Site 2 of 2 in cluster U Relative: EDR Historical Auto Stations: Lower EDR Historical Auto Stations: Name: SILK CITY RADIATOR WORKS Actual: Year:	West 1/8-1/4	419 SUMMER		EDR Historical Auto Stations	
Name: ARROW GARAGE Actual: Year: 1932 82 ft. Type: AUTOMOBILE GARAGES U102 SILK CITY RADIATOR WORKS EDR Historical Auto Stations West 427 SUMMER 1/8-1/4 PATERSON, NJ N/A 1258 ft. Site 2 of 2 in cluster U Relative: EDR Historical Auto Stations: Lower SILK CITY RADIATOR WORKS Actual: Year: 1932					
82 ft. Type: AUTOMOBILE GARAGES	Lower				
West 427 SUMMER N/A 1/8-1/4 PATERSON, NJ 1258 ft. Site 2 of 2 in cluster U Site 2 of 2 in cluster U Relative: Lower SILK city RADIATOR WORKS Actual: Year: 1932					
Relative: EDR Historical Auto Stations: Name: SILK CITY RADIATOR WORKS Actual: Year: 1932	West 1/8-1/4	427 SUMMER PATERSON, NJ	RKS	EDR Historical Auto Stations	
Name: SILK CITY RADIATOR WORKS Actual: Year: 1932			nne.		
	Actual:	Name: Year:	SILK CITY RADIATOR WORKS 1932		

Map ID Direction	MAP FINDINGS	
Distance Distance (ft Elevation	.) Site Database(s)	EDR ID Number EPA ID Number
V103 NNE 1/8-1/4	CONNOLLY MICHAEL A MAIN C WILLIAM CONTINENTAL OIL EDR Historical Auto Stations 511 ELLISON PL PATERSON, NJ	1009109160 N/A
1260 ft. Relative:	Site 1 of 5 in cluster V	
Lower	EDR Historical Auto Stations: Name: CONNOLLY MICHAEL A MAIN C WILLIAM CONTINENTAL OIL	
Actual: 101 ft.	Year: 1932 Type: GASOLINE AND OIL SERVICE STATIONS	
104 West 1/8-1/4 1260 ft.	NU LIFE AUTO BODYFINDS429 SUMMER STNJ MANIFESTPATERSON, NJ 07501RCRA-CESQG	1000261837 NJD056332968
Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site	
Actual: 79 ft.	NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system. RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.	
	NJ MANIFEST: Manifest Code: NJA5007938 EPA ID: NJD056332968 Date Shipped: 20040330 TSDF EPA ID: NJD080631369 Transporter 2 EPA ID: NJD reported Date Trans1 Transported Waste: 040330 Date Trans2 Transported Waste: 040407 Transporter 1 Decal: Not reported Date Trans2 Transported Waste: 040407 Tranporter 1 Decal: Not reported Taranporter 2 Decal: Not reported Data Entry Number: 04280422 Reference Manifest Number: Not reported Wast Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Manifest Year: Not reported Unit: Not reported Hand Code: Not reported Hand Code: Not reported Linit: Not reported Date form received by agency:01/01/2006 Facility name: LOUIS AUTO BODY INC	
	Facility name:LOUIS AUTO BODY INCFacility address:429 SUMMER ST	

Database(s)

EDR ID Number EPA ID Number

1000261837

NU LIFE AUTO BODY (Continue	d)	
	PATE	RSON, NJ 07501
EPA ID:		156332968
Mailing address:		MER ST
		ERSON, NJ 07501
Contact:	-	
Contact address:	SUM	MER ST
	PATE	RSON, NJ 07501
Contact country:	US	
Contact telephone:	Not r	eported
Contact email:	Not r	eported
EPA Region:	02	
Classification:	Cond	itionally Exempt Small Quantity Generator
Description:	Hand	ler: generates 100 kg or less of hazardous waste per calendar
	mont	h, and accumulates 1000 kg or less of hazardous waste at any time;
	or ge	nerates 1 kg or less of acutely hazardous waste per calendar
	mont	h, and accumulates at any time: 1 kg or less of acutely hazardous
	waste	e; or 100 kg or less of any residue or contaminated soil, waste or
	other	debris resulting from the cleanup of a spill, into or on any
	land	or water, of acutely hazardous waste; or generates 100 kg or less
	of an	y residue or contaminated soil, waste or other debris resulting
	from	the cleanup of a spill, into or on any land or water, of acutely
	haza	dous waste during any calendar month, and accumulates at any
	time:	1 kg or less of acutely hazardous waste; or 100 kg or less of
		esidue or contaminated soil, waste or other debris resulting from
	the c	eanup of a spill, into or on any land or water, of acutely
	haza	rdous waste
Owner/Operator Summary:		
Owner/operator name:		S ORTEGA
Owner/operator address:		REQUIRED
Owner/operator address.		REQUIRED, WY 99999
Owner/operator country:		eported
Owner/operator telephone:		555-1212
Legal status:	Priva	
Owner/Operator Type:	Owne	
Owner/Op start date:	-	eported
Owner/Op end date:		eported
Handler Activities Summary:		
U.S. importer of hazardous w	aste:	Unknown
Mixed waste (haz. and radioa		Unknown
Recycler of hazardous waste		No
Transporter of hazardous was	ste:	No
Treater, storer or disposer of	HW:	No
Underground injection activity	/:	No
On-site burner exemption:		Unknown
Furnace exemption:		Unknown
Used oil fuel burner:		No
Used oil processor:		No
User oil refiner:		No
Used oil fuel marketer to burr		No
Used oil Specification market	er:	No
Used oil transfer facility:		No
Used oil transporter:		No
Off-site waste receiver:		Commercial status unknown

Map ID Direction		MAP FINDINGS			
Distance Distance (ft Elevation	.) Site			Database(s)	EDR ID Numbe EPA ID Numbe
	NU LIFE AUTO BODY (Con	ntinued)			1000261837
	Historical Generators:				
	Date form received by a	agency: 03/08/1995			
	Facility name:	LOUIS AUTO BODY INC			
	Site name:	LOUIS AUTO BODY			
	Classification:	Large Quantity Generator			
	Date form received by a	agency: 07/18/1986			
	Facility name:	LOUIS AUTO BODY INC			
	Classification:	Large Quantity Generator			
	Violation Status:	No violations found			
\$105 VNW	SING WAH 355 MARKET		EDR H	listorical Cleaners	1009207139 N/A
/8-1/4 265 ft.	PATERSON, NJ				
Relative:	Site 2 of 5 in cluster S				
Lower	EDR Historical Cleaners:				
	Name:	SING WAH			
Actual:	Year:	1932			
98 ft.	Туре:	LAUNDRIES			
5106 VNW I/8-1/4 I265 ft.	WAH SING 355 MARKET ST PATERSON, NJ		EDR H	listorical Cleaners	1009209615 N/A
	Site 3 of 5 in cluster S				
Relative: _ower	EDR Historical Cleaners: Name:	WAH SING			
Actual:	Year:	1927			
8 ft.	Туре:	LAUNDRIES			
/107 NNE /8-1/4 272 ft.	LA GRECA CHARLES 516 ELLISON PL PATERSON, NJ		EDR Histor	ical Auto Stations	1009107515 N/A
<i>LIL</i> II.	Site 2 of 5 in cluster V				
Relative:	EDR Historical Auto Statio				
ower	Maria a	LA GRECA CHARLES			
	Name:				
Lower Actual: 101 ft.	Name: Year: Type:	1958 GASOLINE STATIONS			
Actual:	Year:	1958			
Actual:	Year: Type:	1958 GASOLINE STATIONS			

Map ID		MAP FINDINGS		
Direction Distance		Ч		
Distance (ft Elevation	.) Site		Databas	EDR ID Number se(s) EPA ID Number
V108 NNE 1/8-1/4 1278 ft.	BAUER BROS 518 ELLISON PATERSON, NJ		EDR Historical Auto Stati	ions 1009108558 N/A
Relative:	Site 3 of 5 in cluster V			
Lower	EDR Historical Auto Static Name:	ns: BAUER BROS		
Actual: 101 ft.	Year: Type:	1947 GASOLINE AND OIL SERVICE STATIONS		
V109 NNE 1/8-1/4 1278 ft.	BAUER BROS 518 ELLISON PL PATERSON, NJ		EDR Historical Auto Stati	ions 1009106591 N/A
Relative:	Site 4 of 5 in cluster V			
Lower	EDR Historical Auto Static Name:	ns: BAUER BROS		
Actual: 101 ft.	Year:	1932		
101 π.	Туре:	GASOLINE AND OIL SERVICE STATIONS		
	Name: Year:	BAUER BROS 1937		
	Туре:	GASOLINE AND OIL SERVICE STATIONS		
	Name:	BAUER BROS		
	Year: Type:	1942 GASOLINE AND SERVICE STATIONS		
110 WNW 1/8-1/4 1293 ft.	400 SUMMER STREET 400 SUMMER ST PATERSON, NJ		·	VCP S108063583 N/A
Relative: Lower	VCP: Incident Number: Facility Contact:	04-11-29-1643-41 L&L Realty		
Actual: 93 ft.	MOA Execution Date: Type Of Vcp File: Pi Number: Case Type(Case Type) Case Contact: Departm Case Contact: Organiz: Case Contact: Organiz: Case Contact: Address Case Contact: Address Case Contact: Address Case Contact City,St,Zi	3/17/2005 HISTORICAL Not reported : Not reported nent Not reported ation Not reported : Line1 Not reported : Line2 Not reported : Line3 Not reported		

Map ID		MAP FINDINGS		
Direction Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
111 SSE 1/8-1/4 1294 ft.	E & R REPAIR SHOP R 917 MADISON AVE PATERSON, NJ		EDR Historical Auto Stations	1009106436 N/A
Relative: Lower	EDR Historical Auto S Name:	E & R REPAIR SHOP R		
Actual: 89 ft.	Year: Type:	1922 AUTOMOBILE REPAIRERS		
V112 NNE 1/8-1/4 1295 ft.	FAYERWEATHER SER 667 E 18TH PATERSON, NJ	VICE STATIONS	EDR Historical Auto Stations	1009108533 N/A
Relative:	Site 5 of 5 in cluster V	Netion .		
Lower Actual:	EDR Historical Auto S Name: Year:	FAYERWEATHER WILLIAM 0 1942		
100 ft.	Type:	GASOLINE AND SERVICE STATIONS		
	Name: Year: Type:	FAYERWEATHER SERVICE STATIONS 1947 GASOLINE AND OIL SERVICE STATIONS		
113 South 1/8-1/4 1297 ft.	GRANULATION TECHI 44 LEWIS STREET PATERSON, NJ 07509		FINDS RCRA-NonGen	1000784737 NJD986590412
Relative: Lower	FINDS: Other Pertinent En	vironmental Activity Identified at Site		
Actual: 89 ft.		AFS (Aerometric Information Retrieval System (AIR Subsystem) replaces the former Compliance Data S National Emission Data System (NEDS), and the Si Aerometric Data (SAROAD). AIRS is the national re information concerning airborne pollution in the Uni used to track emissions and compliance data from it AFS data are utilized by states to prepare State Imp to comply with regulatory programs and by EPA as estimation of total national emissions. AFS is under redesign to support facility operating permits require of the Clean Air Act. NJ-NJEMS (New Jersey - New Jersey Environment The Department of Environmental Protection (NJD databases of environmental information in this integ RCRAInfo is a national information system that sup Conservation and Recovery Act (RCRA) program the events and activities related to facilities that genera and treat, store, or dispose of hazardous waste. RC program staff to track the notification, permit, compli-	System (CDS), the torage and Retrieval of epository for ted States. AFS is industrial plants. blementation Plans an input for the going a major ed under Title V tal Management System). EP) manages large grated system. ports the Resource nrough the tracking of te, transport, CRAInfo allows RCRA	

Database(s)

EDR ID Number EPA ID Number

RCRA-NonGen: Date form received by agend		
	N/101	10006
	•	
Facility name:		
Facility address:		WIS ST
		RSON, NJ 07510
EPA ID:		86590412
Mailing address:		ICER ST DKLYN, NJ 11205
Contact:	-	
Contact address:	SPEN	ICER ST
	BROC	OKLYN, NJ 11205
Contact country:	US	
Contact telephone:	Not re	eported
Contact email:	Not re	eported
EPA Region:	02	
Land type:	Privat	e
Classification:	Non-C	Generator
Description:	Handl	ler: Non-Generators do not presently generate hazardous wast
Owner/Operator Summary:		
Owner/operator name:	I FO	JACOBS
Owner/operator address:		PENCER ST
Owner/operator address.		DKLYN, NY 11205
Owner/operator country:		eported
Owner/operator telephone:		625-2000
Legal status:	Privat	
Owner/Operator Type:	Owne	
Owner/Op start date:		eported
Owner/Op end date:		eported
Handler Activities Summary:		
U.S. importer of hazardous v		Unknown
Mixed waste (haz. and radio		
Recycler of hazardous waste		No
Transporter of hazardous wa		No
Treater, storer or disposer of		No
Underground injection activit	iy:	No
On-site burner exemption:		Unknown
Furnace exemption:		Unknown
Used oil fuel burner:		No
Used oil processor:		No
User oil refiner:		No
Used oil fuel marketer to bur		No
Used oil Specification marke	ter:	No
Used oil transfer facility:		No
Used oil transporter:		No
Off-site waste receiver:		Commercial status unknown
Historical Generators:		
Date form received by agend	cy:07/27	/1992
Facility name:		WFLA INC
Classification:		Quantity Generator

Waste code: NONE

1000784737

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
	GRANULATION TECHNOLO	GIES INC (Continued)		1000784737
	Waste name:	None		
	Waste code:	D001		
	Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE W LESS THAN 140 DEGREES FAHRENHEIT AS DET CLOSED CUP FLASH POINT TESTER. ANOTHER FLASH POINT OF A WASTE IS TO REVIEW THE M WHICH CAN BE OBTAINED FROM THE MANUFAC MATERIAL. LACQUER THINNER IS AN EXAMPLE WHICH WOULD BE CONSIDERED AS IGNITABLE	ERMINED BY A PEN METHOD OF DETE MATERIAL SAFETY E CTURER OR DISTRIE OF A COMMONLY I	ISKY-MARTENS RMINING THE DATA SHEET, BUTOR OF THE JSED SOLVENT
	Waste code: Waste name:	D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR CONSIDERED TO BE A CORROSIVE HAZARDOUS CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN OR DEGREASE PARTS. HYDROCHLORIC ACID, A USED BY MANY INDUSTRIES TO CLEAN METAL I THESE CAUSTIC OR ACID SOLUTIONS BECOME DISPOSED, THE WASTE WOULD BE A CORROSIV	S WASTE. SODIUM USED BY INDUSTR A SOLUTION WITH A PARTS PRIOR TO P. CONTAMINATED AI	HYDROXIDE, A IES TO CLEAN I LOW PH, IS AINTING. WHEN ND MUST BE
	Violation Status:	No violations found		
	Evaluation Action Summary Evaluation date: Evaluation: Area of violation: Date achieved complian Evaluation lead agency: Evaluation date: Evaluation: Area of violation: Date achieved complian Evaluation lead agency:	10/19/1993 CASE DEVELOPMENT INSPECTION Not reported EXE: Not reported State 07/10/1992 FOCUSED COMPLIANCE INSPECTION Not reported		
S114 WNW 1/4-1/2 1333 ft. Relative: Lower Actual: 96 ft.	Facility Status: UST ID: TMS Number: Remedial Level:	96-07-26-1037-42 Bureau of Underground Storage Tanks Assigned To Program 0177672 C96-0777 Site has 1 area of concern with 1 media of concern.	HIST LUST	S104392435 N/A
	Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Judy Bayard (609) 633-0836 Not reported Not reported Not reported Not reported Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

S115 WNW 1/4-1/2 1333 ft.	SCHOOL #11 350 MARKET ST PATERSON CITY, NJ 07501		SHWS LUST UST	U000366042 N/A
Relative:	Site 5 of 5 in cluster S			
Lower	SHWS:	A office		
Actual:	Case Status: Status Date:	Active 07/26/96		
96 ft.	Case ID:	017767		
	Contact:	BSCM		
	Sub Section Label: Site Municipality:	A: Sites with On-Site Sources of Contamination 1608		
	Remedial Level Code:	Remediation does not require a formal design. The source of t	he	
		contamination is known or has been identified. There is a pote	ntial	
	Classification exception area dt:	for ground water contamination. None		
	Classification exception area dt:	Not reported		
	Deed Notice Status:	None		
	Deed Notice Date: Engineering Control Status:	Not reported None		
	Engineering Control Date:	Not reported		
	National Priorities List Status:	Not reported		
	National Priorities List Date: X Coordinate:	Not reported 585023		
	Y Coordinate:	758182		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	LUST:			
	Case ID: 17767			
	Bureau: BUST			
	UST:			
	Facility ID:	017767		
	Owner Name:	Not Identified Not Identified		
	Organization:	Not Identified		
	Contact Type(UST Reg): Contact Address (UST Reg):	Facility Operator Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):			
	Owner Name: Organization:	JOSEPH KELLERMANN JR PATERSON BD OF ED		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	33 CHURCH ST		
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported Paterson, NJ 07505		
	Tank Id:	TANK-1		
	Tank Number:	E19		
	Tank Contents:	Heating Oil (No. 4)		
	Tank Size: Install Date:	5000 1/1/1944		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill: Tank Status Date:	No 8/19/1996		
	Compliance Monitoring?:	8/19/1996 No		
	Overfill Protection:	No		

Database(s)

EDR ID Number EPA ID Number

	SCHOOL #11 (Continued)				U000366042
	Spill Containment: Tank Wellhead Protectior	ו:	No Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Bare steel Tank Bare steel		
116 ENE 1/4-1/2 1428 ft.	PATERSON PUBLIC SCHOO COR 15TH AVE / 22ND ST PATERSON, NJ	L #13		HIST LUST	S104587193 N/A
Relative:	LUST HIST: Case ID:	Not re	ported		
Lower Actual:	Lead Program Assigned: Facility Status:	Burea Site Is	u of Field Operations - Initial Notice Section ssued Letter of No Further Action for Area(s) Of Conc	ern	
95 ft.	UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Sheila Not re 6/28/1 Not re Not re Not re			
117 South 1/4-1/2 1472 ft.	BROOKSIDE MOTORS INC 257 29TH AVE PATERSON CITY, NJ 07501			UST NJ Release HIST LUST	U002157804 N/A
Relative:	UST:				
Lower	Facility ID: Owner Name:		030062 Not Identified Not Identified		
Actual: 88 ft.	Organization: Contact Type(UST Reg): Contact Address (UST Re Contact Address 2 (UST Conact City,St,Zip (UST R Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Re Contact Address 2 (UST Conact City,St,Zip (UST R	Reg): Reg): Reg): Reg):	Not Identified Facility Operator Not reported Not reported JUAN CARLOS BERNARD BROOKSIDE MOTORS INC Tank Owner 257 20TH AVE Not reported Paterson, NJ 07510		
	Tank Id: Tank Number:		TANK-1 P1		

Database(s)

EDR ID Number EPA ID Number

BROOKSIDE MOTORS INC (Continu	ied)
Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	030062 TANK-2 P2 Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	030062 TANK-3 P3 Unleaded Gasoline 3000 1/1/1981 No Out of Service

В

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Database(s)

EDR ID Number EPA ID Number

U002157804

Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	1/1/1981 No No Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	030062 TANK-4 P4 Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	030062 TANK-5 P5 Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No No

BROOKSIDE MOTORS INC (Continued)

No

Overfill:

Database(s)

EDR ID Number EPA ID Number

U002157804

ROOKSIDE MOTORS INC (Continu	led)
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
	None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	030062 TANK-6 P6 Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe:	030062 TANK-7 P7 Unleaded Gasoline 3000 1/1/1981 No Out of Service No 1/1/1981 No No Yes Not reported Pipe
Monitor Type: Monitor Tank / Pipe:	None Tank

BROOKSIDE MOTORS INC (Continued)

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Database(s)

EDR ID Number EPA ID Number

	,	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	Bare steel	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Bare steel	
Facility ID:	030062	
Tank Id:	TANK-8	
Tank Number:	P8	
Tank Contents:	Waste Oil	
Tank Size:	3000	
Install Date:	1/1/1981	
Tank Compliance:	No	
Tank Status:		
	Out of Service	
Overfill:	No	
Tank Status Date:	1/1/1981 No	
Compliance Monitoring?:		
Overfill Protection:	No	
Spill Containment:	Yes	
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	Bare steel	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Bare steel	
Facility ID:	030062	
Tank Id:	TANK-9	
Tank Number:	P9	
Tank Contents:	Waste Oil	
Tank Size:	550	
Install Date:	1/1/1981	
Tank Compliance: Tank Status:	No Out of Service	
Overfill:	No	
Tank Status Date:	1/1/1981	
	No	
Compliance Monitoring?: Overfill Protection:	No	
Spill Containment:	Yes	
Tank Wellhead Protection:	Not reported	
	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	Bare steel	
Tankpipe Tank / Pipe:	Tank	

Database(s)

EDR ID Number EPA ID Number

U002157804

BROOKSIDE MOTORS INC (Continued)							
Tankpipe Construction	Type: Bare steel						
NJ Release:	0			02 44 04 0050 02			
Facility ID: 1984 Date Received: 11/24			Case Number: Nature of Incident:	93-11-24-0858-02 Citizen			
Operator: JOES				Olizen			
•	eported		Incident Location:	Not reported			
Location: Facil	ity		Other Location:	Not reported			
	eported						
	ACTED						
Caller Title: CIT Caller Address: Not r	eported						
Caller City,St,Zip: Not r	•						
Caller Telephone: Not r							
	mercial						
	eported						
Incident Date: 11/24			Incident Time:	ONGO			
Substance(s): OIL L Substance Type: Liqui	LIKE SUBSTANCE		Substance Identity:	Suspected			
	eported		A310 Letter:	Yes			
TCPA Chemical: No		l	Hazrds Material:	Yes			
COMU: 1608			Ref. Code:	101			
Amnt Released: UNK			Contained:	No			
Release Type: Interr Injuries: No	nittent	l	Release VE:	Not reported			
Public Exposure: No			Facility Evacuation:	No			
Police at Scene: No			Firemen at Scene:				
Contamination of: Land			Receiving Water:	Not reported			
	AIR/BODY SHOP HA			N I I			
NJ Spill Date: / / NJ Spill Name: Not r	eported		NJ Spill Time: NJ Spill Title:	Not reported			
•	eported			Not reported			
Other Date: / /			Other Time:	Not reported			
	eported		Other Title:	Not reported			
Other Telephone:	Not rep	ported					
Public Evacuation: Assistance Requested:	No Yes						
Wind Direction/Speed:	Not rep	oorted					
Local Municipality Notifi							
Local Municipality Nam		RSON CITY					
Local Municipality Title:							
Local Municipality Telep Local Municipality Date		1-6800					
Local Municipality Time		55					
Incident Description:		PY HOUSEKEEF	PING				
Incident Name:	Not rep						
Incident Referred To:	DRPSF						
Incident Region: Incident Telephone:	BFO-S Faxed.						
Incident Date:	11/24/9						
Incident time:	Not rep	oorted					
Incident ITM:	В						
Incident Name:	Not rep						
Incident Referred To: Incident Region:	Not rep Not rep						
Incident Telephone:	Not rep						
Incident Date:	//						

Map ID Direction Distance Distance (ft.) Site Elevation

Database(s)

EDR ID Number EPA ID Number

BROOKSIDE MOTORS INC (Continued)

-					
	Incident Time:		Not reported		
	Incident ITM:		Not reported		
	Incident Name:		Not reported		
	Incident Referred	To:	Not reported		
	Incident Region:		Not reported		
	Incident Telephon	e:	Not reported		
	Incident Date:		//		
	Incident Time:		Not reported		
	Incident ITM:		Not reported		
	Date A310 Letter	Printed:	11		
	Date Local Author	rity Was Notified:	//		
	Date Updated:		11		
	Date Report Faxe	d to Local Authority	r:/ /		
	Local Authority No	otification Date:	/ /, / /, / /		
	Rep Receive Date	e:	Not reported		
	Reporter Type:		Not reported		
	Reporter Name:		Not reported		
	Reporter Title:		Not reported		
	Reporter Org:		Not reported		
	Reporter Address	:	Not reported		
	Reporter City,St,Z	ζip:	Not reported		
	Reporter County:		Not reported		
	Incident Status:		Not reported		
	Incident Category	:	Not reported		
	Incident Source:		Not reported		
	Incident Address:		Not reported		
	Incident Address	2:	Not reported		
	Incident City,St,Zi	p:	Not reported		
	Incident County:		Not reported		
	DEP Requested:		Not reported		
	Confidential:		Not reported		
	Notify Type:		Not reported		
	Road Closed:		Not reported		
	Direction:		Not reported		
	Responsible Party	/:	Known		
	Responsible Party	/ Name:	REPAIR SHOP/BODY	SHO	
	Responsible Party	/ Contact:	UNK		
	Responsible Party	/ Title:	Not reported		
	Responsible Party	/ Phone:	Not reported		
	Responsible Party	/ Street:	257 20TH AVE		
	Responsible Party	/ County:	PASSAIC		
	Responsible Party	/ City,St,Zip:	PATERSON, NJ		
	Memo. Of Unders	tanding:	Not reported		
	Drill/trng Exercise	:	Not reported		
	Hazardous:		Not reported		
	Status:	Not reported			
	Comments:	Not reported			
	Facility ID:	1896		Case Number:	94-2-4-1009-3
	Date Received:	02/04/94		Nature of Incident:	Other
	Operator:	RICH			
	Incident Type:	Not reported		Incident Location:	Not reported
	Location:	Facility		Other Location:	Not reported
	Contact Name:	Not reported			
	Caller Name:	REDACTED			
	Caller Title:	PASSAIC CNTY H	ID		
	Caller Address:	Not reported			

U002157804

94-2-4-1009-36

Map ID Direction			MAP FINDING	S			
Distance Distance (ft. Elevation) Site					Database(s)	EDR ID Number EPA ID Number
	BROOKSIDE MOTOR	RS INC (Continued	d)				U002157804
	Caller City,St,Zip						
	Caller Telephone						
	Facility Type: Facility Phone:	Commercial 201-881-0432					
	Incident Date:	12/23/93		Incident Time:	1500		
	Substance(s):	NONE					
	Substance Type	•		Substance Identity			
	CAS Number: TCPA Chemical	Not reported		A310 Letter:	No		
	COMU:	1608		Hazrds Material: Ref. Code:	No 101		
	Amnt Released:			Contained:	Not repo	orted	
	Release Type:	Not reported		Release VE:	Not repo		
	Injuries:	No					
	Public Exposure			Facility Evacuation			
	Police at Scene:			Firemen at Scene:			
	Contamination o Status at Spill:	-	SULATED U.G. STORA	Receiving Water:			D
	Status at Spill.		D FORCE REMOVAL	GE TAINKS OUT OF	USE FU	ROVERATEA	к,
	NJ Spill Date:	/ /		NJ Spill Time:	Not repo	orted	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not repo		
	NJ Spill Phone:	Not reported					
	Other Date:	//		Other Time:	Not repo		
	Other Name:	Not reported	Not non-orte d	Other Title:	Not repo	orted	
	Other Telephone Public Evacuation		Not reported No				
	Assistance Requ		No				
	Wind Direction/S		Not reported				
	Local Municipali	ty Notified:	Not reported				
	Local Municipali		PATERSON CITY				
	Local Municipali		Not reported				
	Local Municipali Local Municipali		201-881-6800 02/04/94				
	Local Municipali		Not reported				
	Incident Descrip		UST				
	Incident Name:		Not reported				
	Incident Referre		DRPSR				
	Incident Region:		BFO-CAS				
	Incident Telepho Incident Date:	one:	Faxed,Mailed 02/04/94				
	Incident time:		Not reported				
	Incident ITM:		В				
	Incident Name:		Not reported				
	Incident Referre		Not reported				
	Incident Region:		Not reported				
	Incident Telepho Incident Date:	me.	Not reported / /				
	Incident Time:		Not reported				
	Incident ITM:		Not reported				
	Incident Name:		Not reported				
	Incident Referre		Not reported				
	Incident Region: Incident Telepho		Not reported Not reported				
	Incident Date:	лю.					
	Incident Time:		Not reported				
	Incident ITM:		Not reported				
	Date A310 Lette		11				
	Date Local Auth	ority Was Notified:	/ /				

Database(s)

EDR ID Number **EPA ID Number**

U002157804

BROOKSIDE MOTORS INC (Continued)

Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Not reported Not reported Incident Category: Incident Source: Not reported Not reported Incident Address: Not reported Incident Address 2: Incident City, St, Zip: Not reported Not reported Incident County: **DEP Requested:** Not reported Not reported Confidential: Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known **BROOKSIDE MOTORS** Responsible Party Name: JUAN BERNARD **Responsible Party Contact:** Responsible Party Title: MGR **Responsible Party Phone:** 201-881-0432 **Responsible Party Street:** 257 20TH AVE **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Not reported Comments:

LUST HIST:

Case ID:	94-02-04-1009
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Case Awaiting Assignment
UST ID:	0300629
TMS Number:	Not reported
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

Database(s)

NJ Spills

HIST LUST

EDR ID Number **EPA ID Number**

S104385861

N/A

118 PARK AVENUE GULF SERVICE CENTER East **310 PARK AVENUE** PATERSON, NJ 1/4-1/2

1475 ft.

Relative: Lower

Actual: 96 ft.

NJ SPILL: Facility ID: 66050 Notify Type: Not reported Commercial Location: Incident Date: 7/30/2003 0:00:00 A310 Letter: Not reported COMU: Not reported Not reported Hazardous: Not reported Facility Type: Substance(s): Not reported Substance Type: Not reported TCPA Chemical: Not reported Amnt Released: Not reported Contained: Not reported Incident Desc: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Phone: Not reported Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Not reported Wind Direction/Speed: Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City, St, Zip: Caller Phone: **Responsible Party:** Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: Responsible Party Zip: Responsible City,St,Zip: **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date:

Not reported Not reported

Case Number: Date Received: Other Location: Not reported Incident Time: Not reported Ref. Code: Not reported CAS Number: Not reported Incident Location: Facility Phone: Not reported Substance Identity: Not reported Hazrds Material: Not reported Release VE: Not reported Release Type: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported Other Title: Not reported

03-07-30-1538-05 7/30/2003 0:00:00 PARK SERVICE STATION

Public Exposure: No Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported

Database(s)

EDR ID Number EPA ID Number

PARK AVENUE GULF SERVICE CENTER (Continued)

Local Municipality Time: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Not reported Incident Date: Not reported Date A310 Letter Printed: Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported REDACTED Reporter Name: Reporter Type: Other Rep Received Date: 7/30/2003 0:00:00 Reporter Title: Not reported PASSAIC COUNTY HD Reporter Orgzn: **Reporter Address:** Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Type: Spill Incident Status: Terminated Incident Category: Other Incident Source: YUDELKA FERNANDEZ Incident Address: **310 PARK AVENUE** Incident Address 2: Not reported Incident City, St, Zip: Paterson City, NJ Incident County: Passaic **DEP Requested:** No Confidential: Not reported Spill Comments: Not reported Facility Status: Not reported

LUST HIST:

Not reported
Bureau of Field Operations - Initial Notice Section
ADMDE
0019415
N99-0019
Site has 1 area of concern with 1 media of concern.
Hasmukh Patel
(609) 633-0735
Not reported

119PATERSON HOUSING-WM GRIFFIN COMPLEXNW199 CARROLL ST1/4-1/2PATERSON, NJ1490 ft.LUST HIST:

 Relative:
 LUST HIST:

 Lower
 Case ID:
 90-03-26-1609

 Lead Program Assigned:
 Bureau of Underground Storage Tanks

 Actual:
 Facility Status:
 Site Issued Letter of No Further Action for Area(s) Of Concern

 106 ft.
 UST ID:
 0266655

S104385861

S104588315

N/A

HIST LUST

Map ID Direction			MAP FINDING	3]		
Distance Distance (ft. Elevation) Site					Database(s)	EDR ID Number EPA ID Number
	PATERSON HOUSING	-WM GRIFFIN CO	MPLEX (Continued)				S104588315
	TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Not reporte Not reporte Not reporte Not reporte 4/28/1992 Not reporte Not reporte Not reporte	ed ed od 0:00:00 ed ed ed				
W120 West 1/4-1/2 1498 ft.	STRANGE MILLS INC 44 BEECH ST PATERSON, NJ	(CRAFT TEXTILE	S CO)			NJ Release HIST LUST	S104427288 N/A
	Site 1 of 4 in cluster V	v					
Relative: Lower	NJ Release:						
20110.	Facility ID:	12060		Case Number:	91-8-9-151	4-47	
Actual:	Date Received:	08/09/91		Nature of Incident:	Facility		
79 ft.	Operator: Incident Type:	RICH Not reported		Incident Location:	Not reporte	d	
	Location:	Other		Other Location:	Not reporte		
	Contact Name:	Not reported					
	Caller Name:	REDACTED					
	Caller Title:	ACTIVE OIL SERV	V				
	Caller Address:	Not reported					
	Caller City,St,Zip:						
	Caller Telephone: Facility Type:	Industrial					
	Facility Phone:	201-278-3818					
	Incident Date:	07/17/91		Incident Time:	1500		
	Substance(s):		ATED WITH OIL FUEL				
	Substance Type:			Substance Identity			
	CAS Number: TCPA Chemical:	Not reported		A310 Letter: Hazrds Material:	Yes Yes		
	COMU:	1608		Ref. Code:	099		
	Amnt Released:	UNKNOWN		Contained:	No		
	Release Type:	Continuous		Release VE:	Not reporte	ed	
	Injuries:	No					
	Public Exposure:			Facility Evacuation			
	Police at Scene: Contamination of:			Firemen at Scene: Receiving Water:			
	Status at Spill:		AND 1 SHOWS 126 P	0		G AROUND I	J.G.
	1	STORAGE TANKS					
	NJ Spill Date:	08/09/91		NJ Spill Time:	Not reporte		
	NJ Spill Name:	OEM		NJ Spill Title:	Not reporte	ed	
	NJ Spill Phone: Other Date:	609-882-2000 / /		Other Time:	Not reporte	h	
	Other Name:	Not reported		Other Title:	Not reporte		
	Other Telephone:	•	Not reported				
	Public Evacuation	1:	No				
	Assistance Reque		No				
	Wind Direction/Sp		Not reported				
	Local Municipality Local Municipality		Not reported PATERSON CITY				
	Local Municipality		OPER 27				
	Local Municipality		201-881-6800				
	Local Municipality		08/09/91				

Database(s)

EDR ID Number EPA ID Number

Local Municipality Time: 1537 SOIL CONTAMINATION Incident Description: Not reported Incident Name: Incident Referred To: DEQ Incident Region: HQ1 MAIL Incident Telephone: 08/09/91 Incident Date: Incident time: 1538 Incident ITM: Μ Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Not reported Incident Telephone: Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Not reported Rep Receive Date: Reporter Type: Not reported Reporter Name: Not reported **Reporter Title:** Not reported Reporter Org: Not reported **Reporter Address:** Not reported Not reported Reporter City, St, Zip: Not reported Reporter County: Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Not reported Incident City, St, Zip: Incident County: Not reported Not reported **DEP Requested:** Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported **Responsible Party:** Known Responsible Party Name: STRANGE MILLS INC **Responsible Party Contact: BOB CASTARIAN** Responsible Party Title: PRES Responsible Party Phone: 201-278-3818 **Responsible Party Street:** 44 BEECH ST **Responsible Party County:** PASSAIC Responsible Party City.St.Zip: PATERSON, NJ Memo. Of Understanding: Not reported

S104427288

Database(s)

EDR ID Number EPA ID Number

		STRANGE MILLS INC	(CRAFT TEXTILE	S CO) (Continued)				S104427288
		Drill/trng Exercise	:	Not reported				
		Hazardous:		Not reported				
		Status:	Not reported					
		Comments:	Not reported					
		LUST HIST:						
		Case ID:	91-08-09-1	514				
				Underground Storage T				
		Facility Status:		d Letter of No Further	Action for Area(s)	Of Concer	n	
		UST ID:	0188364	004 0704 004 4000 4	200 4007			
		TMS Number: Remedial Level:		C91-3734; C91-4096; (ore than 1 area of conc		madia of oo		
		Case Manager:	Leslie Bruł				icem.	
		Facility Phone:	(609) 292-0					
		No Further Action	. ,					
		RAW Approved:	Not reporte					
		CEA:	Not reporte	ed				
		Date CEA Lifted:	Not reporte	ed				
		Dead Notice:	Not reporte	ed				
v	V121	CRAFT TEXTILES INC	:				NJ Release	S104439246
	Vest	44 BEECH ST					HIST LUST	N/A
1	/4-1/2	PATERSON, NJ						
1	498 ft.							
F	elative:	Site 2 of 4 in cluster W	V					
	.ower	NJ Release:						
		Facility ID:	14490		Case Number:	92-9-2-134	1-13	
	ctual:	Date Received:	09/02/92		Nature of Incident:	Facility		
'	9 ft.	Operator:	ROGER		la sident l'e setien.		1	
		Incident Type: Location:	Not reported Facility		Incident Location: Other Location:	Not reporte Not reporte		
		Contact Name:	Not reported				Ju	
		Caller Name:	REDACTED					
		Caller Title:	TM BRENNAN CO	NTRAC				
		Caller Address:	Not reported					
		Caller City,St,Zip:						
		Caller Telephone:	•					
		Facility Type:	Industrial					
		Facility Phone: Incident Date:	Not reported 07/13/92		Incident Time:	Not reporte	he	
		Substance(s):		ATED W/HYDROCARB		Notropolit	34	
		Substance Type:			Substance Identity:	Known		
		CAS Number:	Not reported		A310 Letter:	Yes		
		TCPA Chemical:	No		Hazrds Material:	Yes		
		COMU:	1608		Ref. Code:	046		
		Amnt Released:	UNKNOWN		Contained:	Yes		
		Release Type:	Terminated		Release VE:	Not reporte	ea	
		Injuries: Public Exposure:	No		Facility Evacuation	·No		
		Police at Scene:			Firemen at Scene:			
		Contamination of:			Receiving Water:		ed	
		Status at Spill:		ST REMOVED SOIL CO	0			IS
			IN PROGRESS.					
		NJ Spill Date:	//		NJ Spill Time:	Not reporte		
		NJ Spill Name:	Not reported		NJ Spill Title:	Not reporte	ed	
		N.I.Snill Phone	Not reported					

NJ Spill Phone: Not reported

Database(s)

EDR ID Number **EPA ID Number**

S104439246

CRAFT TEXTILES INC (Continued)

Other Date: 11 Other Name: Not reported Other Telephone: **Public Evacuation:** No Assistance Requested: No Wind Direction/Speed: Local Municipality Notified: Local Municipality Name: Local Municipality Title: Local Municipality Telephone: Local Municipality Date: Local Municipality Time: 1345 Incident Description: Incident Name: Incident Referred To: Incident Region: BAC Incident Telephone: Incident Date: Incident time: Incident ITM: Т Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: 11 Incident Time: Incident ITM: Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: 11 Incident Time: Incident ITM: Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: Rep Receive Date: Reporter Type: Reporter Name: Reporter Title: Reporter Org: **Reporter Address:** Reporter City, St, Zip: Reporter County: Incident Status: Incident Category: Incident Source: Incident Address: Incident Address 2: Incident City, St, Zip: Incident County: **DEP Requested:** Confidential: Not reported Notify Type: Not reported

Not reported Not reported Not reported PATERSON CITY **OPER.0265** 201-881-6800 09/02/92 L.U.S.T. Not reported DRPSR Faxed 09/02/92 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported / /, / /, / / Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

Other Time: Other Title:

Not reported Not reported Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

S104439246

Road Closed:

Direction:

Not reported Not reported Responsible Party: Known Responsible Party Name: CRAFT TEXTILES INC **Responsible Party Contact:** STEVE HAMBOS Responsible Party Title: CONSULTANT Responsible Party Phone: Not reported Responsible Party Street: 44 BEECH ST Responsible Party County: PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Not reported Not reported Not reported

LUST HIST:

Status:

Hazardous:

Comments:

Case ID:	92-09-02-1341
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Case Awaiting Assignment
UST ID:	0188364
TMS Number:	C92-1087
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

W122 PASSAIC COUNTY NEWS

W122 West 1/4-1/2 1507 ft.	56-74 BEACH ST PATERSON, NJ Site 3 of 4 in cluster W	
Relative: Lower	LUST HIST:	
Actual: 79 ft.	Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	98-01-08-1351-31 Bureau of Underground Storage Tanks Assigned To Program 0033022 C98-0016; C98-0162 Site has confirmed soil and ground water contamination. Myrna Campion (609) 633-1337 Not reported N Not reported Not reported Not reported Not reported Not reported
	VCP: Incident Number: Facility Contact: MOA Execution Date: Type Of Vcp File:	98-01-06-1518-18 Suttle Realty 1/1/2011 HISTORICAL

HIST LUST S104393345 VCP N/A

Other Date:

Not reported

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	PASSAIC COUNTY N	EWS (Continu	ied)				S104393345
	Pi Number: Case Type(Case Case Contact: D	e Type): N	lot reported lot reported lot reported				
	Case Contact Na	ame: N	lot reported				
	Case Contact: O		lot reported				
	Case Contact: A		•				
	Case Contact: A		•				
	Case Contact: A		•				
	Case Contact Cit	ty,St,ZIP: N	lot reported				
W123						- SHWS	U000354841
West	56 TO 74 BEACH ST					NJ Spills	N/A
1/4-1/2 1508 ft.	PATERSON CITY, NJ	07501				UST	
Relative:	Site 4 of 4 in cluster	W					
Lower	SHWS:						
	Case Status:		Active				
Actual:	Status Date:		10/13/98				
79 ft.	Case ID: Contact:		003302				
			BSCM				
	Sub Section Label:		A: Sites with On-Site Sources of Contamination				
	Site Municipality:						
	Remedial Level (Jode:	Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.				
	Classification exe	ception area dt:		0			
	Classification exception area dt:		8/16/2004				
	Deed Notice Status:		None				
	Deed Notice Dat	e:	Not reported				
	Engineering Con	trol Status:	None				
	Engineering Con	trol Date:	Not reported				
	National Prioritie		Not reported				
	National Prioritie	s List Date:	Not reported				
	X Coordinate:		584829				
	Y Coordinate:		757364				
	Coordinate System:		NJ State Plane (NAD83) - USFEET				
	NJ SPILL:						
	Facility ID:	18227		Case Number		351-31	
	Notify Type:	Other		Date Receive			
	Location:	Facility		Other Locatio	•	d	
	Incident Date:	01/08/98		Incident Time			
	A310 Letter:	True 1608		Ref. Code:	101 Not reporte	d	
	COMU: Hazardous:	Not reported		CAS Number Incident Loca			
	Facility Type:	Commercial		Facility Phone	•		
	Substance(s):	Not reported		r acinty r rione		u	
	Substance Type:	•		Substance Ide	entity: Not reporte	d	
	TCPA Chemical:	•		Hazrds Mater			
	Amnt Released:	Not reported		Release VE:	Not reporte		
	Contained:	Not reported		Release Type	•		
	Incident Desc:	Not reported					
	Status at Spill:	Not reported					
	NJ Spill Date:	Not reported		NJ Spill Time	Not reporte	d	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reporte		
	NJ Spill Phone:	Not reported		•	•		
	Other Date	Not reported		Other Time	Not reporte	d	

Other Time:

Not reported

Map ID		MAP FINDINGS			
Direction Distance Distance (ft.	,				EDR ID Number
Elevation	Site			Database(s)	EPA ID Number
	SUPERIOR ENVELOPE & PRINTING CO	INC (Continued)			U000354841
	Other Name: Not reported		Other Title:	Not reported	
	Other Phone: Not reported Injuries: No		Public Exposure:	No	
	Road Closed: No		Facility Evacuation:		
	Receiving Water: Not reported		Public Evacuation:		
	Police at Scene: No		Firemen at Scene:		
	Contamination of: Land	0	Nature of Incident:	Not reported	
	Wind Direction/Speed: Assistance Requested:	0 No			
	Memo. Of Understanding:	False			
	Drill/trng Exercise:	False			
	Operator:	JULIE			
	Contact Name:	Not reported			
	Caller Name:	REDACTED MAK ENVIRO			
	Caller Title: Caller Address:	Not reported			
	Caller City,St,Zip:	Not reported			
	Caller Phone:	Not reported			
	Responsible Party:	Known	_		
	Responsible Party Name:	PASSAIC CNTY NEW	S		
	Responsible Party Contact: Responsible Party Title:	JEFF TRAPANESE ATTORNEY			
	Responsible Party Telphone:	973-785-3131			
	Responsible Party Street:	188 RT 23			
	Responsible Party Municipality:	LITTLE FALLS TWP			
	Responsible Party State:	NJ			
	Responsible Party Zip: Responsible City,St,Zip:	07424 LITTLE FALLS TWP, N	1.107424		
	Responsible Party County:	PASSAIC			
	Local Municipality:	False			
	Local Municipality Name:	Not reported			
	Local Municipality Title:	Not reported			
	Local Municipality Phone: Local Municipality Date:	Not reported Not reported			
	Local Municipality Time:	Not reported			
	Incident Name:	Not reported			
	Incident Referred To:	Not reported			
	Incident Region:	Not reported			
	Incident Phone: Incident Date:	Not reported Not reported			
	Date A310 Letter Printed:	Not reported			
	Date Local Authority Was Notified:	Not reported			
	Date Update:	Not reported			
	Date Report Faxed to Local Authority Local Authority Notification Date:	Not reported			
	Reporter Name:	Not reported			
	Reporter Type:	Not reported			
	Rep Received Date:	Not reported			
	Reporter Title:	Not reported			
	Reporter Orgzn: Reporter Address:	Not reported Not reported			
	Reporter City,St,Zip:	Not reported			
	Reporter County:	Not reported			
	Incident Type:	Not reported			
	Incident Status: Incident Category:	Not reported Not reported			
	Incident Category. Incident Source:	Not reported			

Map ID Direction Distance Distance (ft.) Site Elevation

Database(s)

EDR ID Number EPA ID Number

U000354841

Incident Address:	Not reported
Incident Address 2:	Not reported
Incident City,St,Zip:	Not reported
Incident County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Spill Comments: No	eported
	00 GAL UST PREVIOUSLY ABANDONED IN PLACE SUSP TO HAVE LEAKED.REM AN UP TO BE DONE.UST 0033022 NO CLOSURE #
UST:	
Facility ID:	003302
Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST R): Facility Operator
Contact Address (US	
Contact Address 2 (L	
Conact City,St,Zip (U	
Owner Name:	RAYMOND J PLATTEL
Organization:	PASSAIC COUNTY NEWS COMPANY INC
Contact Type(UST R	
Contact Address (US	
Contact Address 2 (L	
Conact City,St,Zip (U	<i>c,</i>
Tank Id:	TANK-1
Tank Number:	A1
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Install Date:	1/1/1979
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	1/8/1998
Compliance Monitorii	?: No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Prote	ion: Not reported
TANK MONITOR DATA	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe	Pipe
Tankpipe Construction	
Tankpipe Tank / Pipe	Tank
Tankpipe Construction	Type: Bare steel
Facility ID:	003302
Tank Id:	TANK-2
Tank Number:	A2
Tank Contents:	Light Diesel Fuel (No. 1-D)
Tank Size:	1000
Tank Size: Install Date:	1000 1/1/1977

Case Type:

ISRA

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

U000354841

	Overfill Protection: Spill Containment:	No No
	Tank Wellhead Protection:	Not reported
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type Tankpipe Tank / Pipe: Tankpipe Construction Type	Tank
	Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	003302 TANK-3 0001 Heating Oil (No. 2) 1500 1/1/1944 No Removed No 1/9/1998 No No No No
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Not reported Not reported
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type Tankpipe Tank / Pipe: Tankpipe Construction Type	Tank
124 West 1/4-1/2 1508 ft.	STERLING CREATIVE TEXTILE 41 BEECH STREET PATERSON CITY, NJ 07501	PRINTERS INC
Relative: Lower	NJ ISRA: Pi Number: Action Number:	G000001429 ISR860002
Actual: 79 ft.	Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name:	E86758 Sterling Creative Print Not reported 11/30/1987 NFA (No Further Action) HISTORIC E86758 Sterling Creative Printers Incorporated

SUPERIOR ENVELOPE & PRINTING CO INC (Continued)

Removed

1/8/1998

No

No

Tank Status:

Tank Status Date:

Compliance Monitoring?:

Overfill:

S107590419 ISRA N/A

Database(s)

EDR ID Number EPA ID Number

STERLING CREATIVE TEXTILE PRINTERS INC (Continued)

Trigger Type:	Property Sale
Trigger Date:	10/20/1987
Pi Number:	G000001429
Action Number:	ISR860002
Title:	E86758 Sterling Creative Print
Isra Trg: Finalized Date	Not reported
Start Date:	11/30/1987
Facility Status:	NFA (No Further Action) HISTORIC
Case No:	E86758
Case Name:	Sterling Creative Printers Incorporated
Case Type:	ISRA
Trigger Type:	Cessation
Trigger Date:	10/20/1987

125 SUPERIOR ENVELOPE & PRINTING CO INC West 70 BEECH ST PATERSON CITY, NJ 07501 1/4-1/2

1528 ft.

1528 ft.		
Relative: Lower	NJ ISRA: Pi Number: Action Number:	003302 ISR060002
Actual: 79 ft.	Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	E20060208 Superior Envelope 3/31/2006 6/1/2006 Assigned to Program E20060208 Superior Envelope & Printing Co Inc ISRA Cessation 3/31/2006
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	003302 ISR060002 E20060208 Superior Envelope 3/31/2006 12/26/2006 NFA-A (Restricted Use) E20060208 Superior Envelope & Printing Co Inc ISRA Cessation 3/31/2006
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	003302 ISR060002 E20060208 Superior Envelope 7/15/2006 6/1/2006 Assigned to Program E20060208 Superior Envelope & Printing Co Inc ISRA Property Sale 7/15/2006
	Pi Number:	003302

ISRA S108087573 N/A

TC2125265.2s Page 248

Map ID Direction		MAP FINDINGS			
Distance					
Distance (ft Elevation	.) Site		Databasa(s)	EDR ID Number EPA ID Number	
			Database(s)		
		COINC (Continued)		S108087573	
	SUPERIOR ENVELOPE & PRINTING			3100007575	
)60002)60208 Superior Envelope			
	Isra Trg: Finalized Date 7/15/	/2006			
		12/26/2006 NFA-A (Restricted Use)			
	-	E20060208			
		Superior Envelope & Printing Co Inc			
	Case Type: ISRA Trigger Type: Prop	erty Sale			
		/2006			
X126 NE	CONTINENTAL BAKING CO 534 ELLISON ST		SHWS UST	U000354314 N/A	
1/4-1/2	PATERSON CITY, NJ 07504			N/A	
1565 ft.	Site 1 of 2 in cluster X				
Relative:	SHWS:				
Lower	Case Status:	Active			
Actual:	Status Date:	08/04/04			
94 ft.	Case ID: Contact:	002584 BOMM			
	Sub Section Label:	A: Sites with On-Site Sources of Contamination			
	Site Municipality: Remedial Level Code:	1608 Remediation requires a formal design. The source of	the contamination		
	Remediai Level Code.	: Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.			
	Classification exception area dt:	Ongoing			
	Classification exception area dt: Deed Notice Status:	3/1/2001 None			
	Deed Notice Date:	Not reported			
	Engineering Control Status: Engineering Control Date:	None Not reported			
	National Priorities List Status:	Not reported			
	National Priorities List Date:	Not reported			
	X Coordinate: Y Coordinate:	587771 759011			
	Coordinate System:	NJ State Plane (NAD83) - USFEET			
	UST: Facility ID:	002584			
	Owner Name:	Not Identified Not Identified			
	Organization:	Not Identified			
	Contact Type(UST Reg): Contact Address (UST Reg):	Facility Operator Not reported			
	Contact Address 2 (UST Reg):	Not reported			
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported FLEET SUPERVISOR			
	Organization:	CONTINENTAL BAKING COMPANY			
	Contact Type(UST Reg):	Tank Owner			
	Contact Address (UST Reg): Contact Address 2 (UST Reg):	110 TICES LN Not reported			
	Conact City,St,Zip (UST Reg):	East Brunswick Twp, NJ 08816			
	Tank Id:	TANK-1			
	Tank Number:	E1			
	Tank Contents: Tank Size:	Heating Oil (No. 2) 10000			
		· · · · ·			

Database(s)

EDR ID Number **EPA ID Number**

U000354314

CONTINENTAL BAKING CO (Continued)

Install Date: 1/1/1979 Tank Compliance: No Tank Status: Abandoned in Place Overfill: 1 8/25/1992 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** 1 Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 002584 Facility ID: Tank Id: TANK-2 Tank Number: E2 Unleaded Gasoline Tank Contents: Tank Size: 3000 Install Date: 1/1/1956 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 8/25/1992 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 002584 Facility ID: Tank Id: TANK-3 Tank Number: E3 Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 2000 1/1/1956 Install Date: Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 8/25/1992

Database(s)

EDR ID Number EPA ID Number

U000354314

CONTINENTAL BAKING CO (CONT	inued)
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	002584
Tank Id:	TANK-4
Tank Number:	E4
Tank Contents:	Heating Oil (No. 4)
Tank Size:	10000
Install Date:	1/1/1963
Tank Compliance:	No
Tank Status:	Removed
Overfill: Tank Status Date:	1 8/25/1002
Compliance Monitoring?:	8/25/1992 No
Overfill Protection:	1
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	002584
Tank Id:	TANK-5
Tank Number:	E5
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Install Date:	1/1/1963
Tank Compliance:	No
Tank Status: Overfill:	Removed No
Tank Status Date:	5/24/1990
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002584 TANK-6 E6 Medium Diesel Fuel (No. 2-D) 4000 1/1/1967 No Other 1 1/1/1967 No 1 Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

X127 NE 1/4-1/2 1565 ft.	RALSTON PURINA/ FORMERLY CONTINENTAL BAKING CO. 534 ELLISON ST PATERSON, NJ			
	Site 2 of 2 in cluster X			
Relative: Lower	LUST HIST:			
Lower	Case ID:	92-08-19-0904		
Actual:	Lead Program Assigned:	Bureau of Underground Storage Tanks		
94 ft.	Facility Status:	Assigned To Program		
	UST ID:	0025841		
	TMS Number:	C92-1566; C92-1567; C92-1795		
	Remedial Level:	Site has confirmed soil and ground water contamination.		
	Case Manager:	David Nickerson		
	Facility Phone:	(609) 633-1445		
	No Further Action:	Not reported		
	RAW Approved:	Р		
	CEA:	Y		

Not reported

Ν

Date CEA Lifted:

Dead Notice:

U000354314

HIST LUST S104390085 N/A

Database(s)

EDR ID Number EPA ID Number

128	MADISON SERVICE CENTER		UST	U000775939
SSE	944 MADISON AVE		HIST LUST	N/A
1/4-1/2	PATERSON CITY, NJ 07513			
1579 ft.				
	UST:			
Relative:	Facility ID:	023414		
Lower	Owner Name:	Not Identified Not Identified		
Actual:		Not Identified		
86 ft.	Organization:			
0011.	Contact Type(UST Reg):	Facility Operator Not reported		
	Contact Address (UST Reg): Contact Address 2 (UST Reg):	Not reported		
	(,			
	Conact City,St,Zip (UST Reg):	Not reported HENRIQUE PIRES		
	Owner Name:			
	Organization:			
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	944 MADISON AVE		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07513		
	Tank Id:	TANK-1		
	Tank Number:	P1		
	Tank Contents:	Unleaded Gasoline		
	Tank Size:	4500		
	Install Date:	1/1/1944		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	No		
	Tank Status Date:	8/11/1998		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellhead Protection:	Not reported		
		•		
	TANK MONITOR DATA:			
	Monitor Tank / Pipe:	Pipe		
	Monitor Type:	None		
	Monitor Tank / Pipe:	Tank		
	Monitor Type:	None		
	TANK DETAIL:			
	Tankpipe Tank / Pipe:	Pipe		
	Tankpipe Construction Type:	Bare steel		
	Tankpipe Tank / Pipe:	Tank		
	Tankpipe Construction Type:	Bare steel		
	Facility ID:	023414		
	Tank Id:	TANK-2		
	Tank Number:	P2		
	Tank Contents:	Unleaded Gasoline		
	Tank Size:	4500		
	Install Date:	1/1/1944		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	No		
	Tank Status Date:	8/11/1998		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellbead Protection:	Not reported		

Tank Wellhead Protection:

Not reported

Database(s)

EDR ID Number EPA ID Number

CEA:

Date CEA Lifted:

Dead Notice:

TANK MONITOR DATA:		
Monitor Tank / Pipe:		Pipe
Monitor Type:		None
Monitor Tank / Pipe:		Tank
Monitor Type:		None
TANK DETAIL:		
Tankpipe Tank / Pipe:		Pipe
Tankpipe Construction 7	Гуре:	Bare steel
Tankpipe Tank / Pipe:		Tank
Tankpipe Construction	Гуре:	Bare steel
Facility ID:		023414
Tank Id:		TANK-3
Tank Number:		P3
Tank Contents:		Waste Oil
Tank Size:		500
Install Date:		1/1/1944
Tank Compliance:		No
Tank Status:		Removed
Overfill:		No
Tank Status Date:		8/11/1998
Compliance Monitoring?	?:	No
Overfill Protection:		No
Spill Containment:		No
Tank Wellhead Protection	on:	Not reported
TANK MONITOR DATA:		
Monitor Tank / Pipe:		Pipe
Monitor Type:		None
Monitor Tank / Pipe:		Tank
Monitor Type:		None
TANK DETAIL:		
Tankpipe Tank / Pipe:		Pipe
Tankpipe Construction	Гуре:	Bare steel
Tankpipe Tank / Pipe:	_	Tank
Tankpipe Construction	Гуре:	Bare steel
LUST HIST:		
Case ID:	Not re	ported
		u of Field Operations - Initial Notice Section
Facility Status:		ssued Letter of No Further Action for Area(s) Of Concern
UST ID:	02341	
TMS Number:	N98-1	-
Remedial Level:	Site ha	as 1 area of concern with 1 media of concern.
Case Manager:	Hasm	ukh Patel
Facility Phone:	(609)	633-0735
No Further Action:	1/8/19	99 0:00:00
RAW Approved:	Not re	ported
CEA	Not ro	portod

Not reported

Not reported

Not reported

U000775939

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
129 SE 1/4-1/2 1605 ft.	PATERSON PUBLIC SCHOO 50 19TH AVE PATERSON, NJ	L #24	HIST LUST	S104392539 N/A
Relative: Lower Actual: 88 ft.	LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	96-09-27-1249-07 Bureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) O 0177780 N98-0190 Site has 1 area of concern with 1 media of concern. Stuart Friedman (609) 292-9208 12/13/1999 0:00:00 Not reported Not reported Not reported Not reported Not reported	f Concern	
130 WNW 1/4-1/2 1629 ft.	MARKET STREET MOTORS 330 MARKET ST PATERSON CITY, NJ		HWS RE-EVAL	S108028356 N/A
Relative: Lower Actual: 91 ft.	HWS RE-EVAL: Facility Status: PI Number: Category:	Assigned to RPIU. Under Investigation. G000021489 Non-Homeowner		
131 North 1/4-1/2 1659 ft.	KINGDOM HALL OF JEHOVA 385 BROADWAY PATERSON, NJ	AH'S WITNESSES	HIST LUST	S104795051 N/A
Relative: Lower Actual: 104 ft.	LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	00-10-26-1339-07 Bureau of Field Operations - Initial Notice Section Assigned To Program 0341093 N00-0804 Site has 1 area of concern with 1 media of concern. Maria Brimat (609) 633-8110 Not reported Not reported Not reported Not reported Not reported Not reported		

Assistance Requested:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

132 IE /4-1/2	BLAUVELT BROTHERS PRINTING COMPANY INC ISRA 680 MADISON AVENUE PATERSON CITY, NJ 07504					S107585346 N/A
727 ft.						
elative:	Site 1 of 2 in cluster \	(
ower	NJ ISRA:					
	Pi Number:		G000012177			
ctual:	Action Number:		ISR900001	Compo		
11.			Not reported	39954 Blauvelt Printing Compa		
	Start Date:	a Date	11/20/1990			
	Facility Status:		NFA (No Further Action) H	HISTORIC		
	Case No:		E89954			
	Case Name:		Blauvelt Printing Company	у		
	Case Type:		ISRA			
	Trigger Type: Trigger Date:		Property Sale 5/23/1990			
			0/20/1000			
33 V I-1/2	524 SUMMER STREE 524 SUMMER ST PATERSON, NJ	т			NJ Release VCP	S106211376 N/A
51 ft.	Site 1 of 2 in cluster 2	,				
lative:		-				
wer	NJ Release:	42872		Case Number:	02-12-18-1731-04	
tual:	Facility ID: Date Received:	-	02 0:00:00	Nature of Incident:		
ft.	Operator:	Not repo		Nature of Incluent.	Not reported	
	Incident Type:	•	ound Storage Tank	Incident Location:	AT RESIDENCE	
	Location:	Resident	-	Other Location:	Not reported	
	Contact Name:	Not repo				
	Caller Name: Not reported Caller Title: Not reported					
	Caller Address: Caller City,St,Zip	Not repo				
	Caller Telephone	•				
	Facility Type:	Not repo				
	Facility Phone:	Not repo				
	Incident Date:	12/18/20	02 0:00:00	Incident Time:	Not reported	
	Substance(s):	Not repo				
	Substance Type:	•		Substance Identity	•	
	CAS Number: TCPA Chemical:	Not repo		A310 Letter: Hazrds Material:	Not reported	
	COMU:	Not repo		Ref. Code:	Not reported Not reported	
	Amnt Released:	Not repo		Contained:	Not reported	
	Release Type:	Not repo		Release VE:	Not reported	
	Injuries:	No				
	Public Exposure:	No		Facility Evacuation	:No	
	Police at Scene:			Firemen at Scene:		
	Contamination of	•		Receiving Water:	Not reported	
	Status at Spill:	Not repo			Nature stad	
	NJ Spill Date:	Not repo		NJ Spill Time:	Not reported	
	NJ Spill Name: NJ Spill Phone:	Not repo Not repo		NJ Spill Title:	Not reported	
	Other Date:	Not repo		Other Time:	Not reported	
	Other Name:	Not repo		Other Title:	Not reported	
	Other Telephone	•	Not reported			
	Public Evacuation	า:	No			
	Assistance Requ	ested:	Not reported			

Not reported

Database(s)

EDR ID Number EPA ID Number

524 SUMMER STREET (Continued)

Wind Direction/Speed: Not reported Not reported Local Municipality Notified: Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: Not reported Not reported Local Municipality Time: Incident Description: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Not reported Incident time: Not reported Incident ITM: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: 12/18/2002 0:00:00 Reporter Type: Other Reporter Name: REDACTED Reporter Title: Not reported ABSOLUTE PLUMBING CO Reporter Org: Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Terminated Incident Category: Other PAGON Incident Source: Incident Address: 524 SUMMER ST Incident Address 2: Not reported Incident City,St,Zip: Paterson City, NJ Passaic Incident County: DEP Requested: No Confidential: Not reported Notify Type: Not reported Road Closed: No Direction: Not reported Responsible Party: Not reported Responsible Party Name: Not reported **Responsible Party Contact:** Not reported Not reported **Responsible Party Title:** Responsible Party Phone: Not reported Responsible Party Street: Not reported **Responsible Party County:** Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported

VCP:

Incident Number: Facility Contact: 02-12-18-1731-04 Not reported Z134

SW

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

S106211376

MOA Execution Date: 2/4/2003 HISTORICAL Type Of Vcp File: Pi Number: Not reported Case Type(Case Type): Not reported Case Contact: Department Not reported Case Contact Name: Not reported Case Contact: Organization Not reported Case Contact: Address: Line1 Not reported Case Contact: Address: Line2 Not reported Case Contact: Address: Line3 Not reported Case Contact City, St, Zip: Not reported

SHWS S107494960 N/A

PATERSON CITY, NJ 07440	
Site 2 of 2 in cluster Z	
SHWS:	
Case Status:	Active
Status Date:	02/04/03
Case ID:	187853
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	1608
Remedial Level Code:	Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential
	for ground water contamination.
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	592967
Y Coordinate:	741462
Coordinate System:	NJ State Plane (NAD83) - USFEET
	PATERSON CITY, NJ 07440 Site 2 of 2 in cluster Z SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate:

ALEXANDER HAMILTON PRINTING COMPANY Y135 NE **674 MADISON AVENUE**

524 SUMMER ST

524 SUMMER ST

1800 ft.

Site 2 of 2 in cluster Y

Relative:

NJ ISRA:	
Pi Number:	G000011850
Action Number:	ISR900001
Title:	E89953 Alexander Hamilton Prin
Isra Trg: Finalized Date	Not reported
Start Date:	11/20/1990
Facility Status:	NFA (No Further Action) HISTORIC
Case No:	E89953
Case Name:	Alexander Hamilton Printing Company
Case Type:	ISRA
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name:

ISRA

S107584677

N/A

136

NW

1/4-1/2 1829 ft.

Relative:

Lower

Actual:

100 ft.

EDR ID Number Database(s) **EPA ID Number** ALEXANDER HAMILTON PRINTING COMPANY (Continued) S107584677 Trigger Type: **Property Sale** 5/23/1990 Trigger Date: EDWARD W KILPATRICK SCHOOL U000366031 UST **COR SUMMER & ELLISON ST** HIST LUST N/A PATERSON CITY, NJ 07505 UST: Facility ID: 017756 **Owner Name:** Not Identified Not Identified Organization: Not Identified Contact Type(UST Reg): **Facility Operator** Contact Address (UST Reg): Not reported Contact Address 2 (UST Reg): Not reported Conact City,St,Zip (UST Reg): Not reported **Owner Name:** JOSEPH KELLERMANN JR Organization: PATERSON BD OF ED Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 33 CHURCH ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07505 Tank Id: TANK-1 Tank Number: E5 Tank Contents: Heating Oil (No. 2) Tank Size: 10000 Install Date: 1/1/1959 Tank Compliance: No Tank Status: Abandoned in Place

Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel

No 7/16/1998

No

LUST HIST:

Overfill:

Tank Status Date: Compliance Monitoring?:

Case ID:Not reportedLead Program Assigned:Bureau of Field Operations - Initial Notice SectionFacility Status:Site Issued Letter of No Further Action for Area(s) Of ConcernUST ID:0177564TMS Number:N98-0192Remedial Level:Site has 1 area of concern with 1 media of concern.Case Manager:Hasmukh PatelFacility Phone:(609) 633-0735

Map ID Direction	[MAP FINDINGS		
Distance Distance (fl Elevation	:.) Site		Database(s)	EDR ID Number EPA ID Number
	EDWARD W KILPATRICK SC	CHOOL (Continued)		U000366031
	No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	7/1/1999 0:00:00 Not reported Not reported Not reported Not reported		
AA137 SE 1/4-1/2 1877 ft.	911 EAST 23RD ST 911 EAST 23RD STREET PATERSON CITY, NJ 07513		ISRA	S107584438 N/A
Relative:	Site 1 of 2 in cluster AA NJ ISRA:			
Lower	Pi Number:	016661		
Actual: 85 ft.	Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	ISR870001 E86B11 Terry Slipper Corporati Not reported 5/5/1987 NFA (No Further Action) HISTORIC E86B11 Terry Slipper Corporation ISRA Property Sale 3/16/1987		
	Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case No: Case Name: Case Type: Trigger Type: Trigger Type: Trigger Date:	3/16/1987 016661 ISR870001 E86B11 Terry Slipper Corporati Not reported 5/5/1987 NFA (No Further Action) HISTORIC E86B11 Terry Slipper Corporation ISRA Bankruptcy 3/16/1987 016661 ISR840002 E84131 Terry Slipper Corporati Not reported 7/17/1984 NFA (No Further Action) HISTORIC E84131 Terry Slipper Corporation ISRA Property Sale 6/22/1984		

Map ID			MAP FINDINGS		
Direction	Г				
Distance	、 、				
Distance (ft				Detabase (a)	EDR ID Number
Elevation	Site			Database(s)	EPA ID Number
AA138 SE 1/4-1/2 1877 ft.	PATERSON HISPANIC CENT 909 TO 927 23RD ST E PATERSON, NJ	ER		HIST LUST	S104587326 N/A
101111	Site 2 of 2 in cluster AA				
Relative:	LUST HIST:				
Lower	Case ID:	Not re	ported		
Actual: 85 ft.		Bureau Site Is 01666 C96-0 Site ha Patrici Not re	u of Field Operations - Initial Notice Section ssued Letter of No Further Action for Area(s) Of 10 109 as 1 area of concern with 1 media of concern. a Mack ported 96 0:00:00 ported ported ported	f Concern	
139 SW 1/4-1/2 1941 ft.	ST ANTHONYS CHURCH 138 BEECH ST PATERSON CITY, NJ 07501			UST HIST LUST	U003404409 N/A
Relative:	UST:				
Lower	Facility ID:		032593		
Astual	Owner Name:		Not Identified Not Identified		
Actual: 80 ft.	Organization:		FR J SANTABABIANA		
0011.	Contact Type(UST Reg): Contact Address (UST R		Facility Operator Not reported		
	Contact Address (UST R	-	Not reported		
	Conact City,St,Zip (UST		Not reported		
	Owner Name:	nog).	FR J SANTABABIANA		
	Organization:		ST ANTHONYS CHURCH		
	Contact Type(UST Reg):		Tank Owner		
	Contact Address (UST R		138 BEECH ST		
	Contact Address 2 (UST		Not reported		
	Conact City,St,Zip (UST		Paterson, NJ 075103498		
	Tank Id:		TANK-1		
	Tank Number:		E001		
	Tank Contents:		Heating Oil (No. 2)		
	Tank Size:		5000		
	Install Date:		1/1/1944		
	Tank Compliance:		No		
	Tank Status:		Abandoned in Place		
	Overfill:		No		
	Tank Status Date:		5/17/1999		
	Compliance Monitoring?:		No		
	Overfill Protection:		No		
	Spill Containment:		NO		

No

Spill Containment:

Map ID

Database(s)

EDR ID Number EPA ID Number

U003404409

ST ANTHONYS CHURCH (Continued)

Pipe
Bare steel
Tank
Bare steel

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern
UST ID:	0325938
TMS Number:	N98-1721
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Hasmukh Patel
Facility Phone:	(609) 633-0735
No Further Action:	1/26/2000 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported
Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Case Awaiting Assignment
UST ID:	0271334
TMS Number:	N98-1594
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AB140 BORIS KROLL JACQUARD LOOMS INC SSW 66 GRAY STREET 1/4-1/2 PATERSON, NJ 07501 1958 ft.

Site 1 of 3 in cluster AB

Relative: Lower FINDS:

Other Pertinent Environmental Activity Identified at Site

Actual: 89 ft.

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

FINDS 1000911458 NJ Release NJ0000623520 VCP RCRA-NonGen

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

1000911458

NJ Release: Facility ID:	19844		Case Number:	95-12-16-0505-42
Date Received:	19644		Nature of Incident:	
Operator:	JOEG		Nature of incluent.	raciiity
Incident Type:	Not reported		Incident Location:	Not reported
Location:	Other		Other Location:	Not reported
Contact Name:	Not reported			Notropolica
Caller Name:	REDACTED			
Caller Title:	PSE&G			
Caller Address:	Not reported			
Caller City,St,Zip				
Caller Telephone				
Facility Type:	Residential			
Facility Phone:	Not reported			
Incident Date:	12/16/95		Incident Time:	0320
Substance(s):	ODORS NATURA	LGAS		
Substance Type:	Gas		Substance Identity:	Known
CAS Number:	Not reported		A310 Letter:	No
TCPA Chemical:	No		Hazrds Material:	No
COMU:	1608		Ref. Code:	004
Amnt Released:	UNK		Contained:	No
Release Type:	Continuous		Release VE:	Not reported
Injuries:	No			
Public Exposure:			Facility Evacuation	
Police at Scene:			Firemen at Scene:	
Contamination of			Receiving Water:	Not reported
Status at Spill:		IRAL GAS IN AREA.		
NJ Spill Date:	//		NJ Spill Time:	Not reported
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported		Oth an Time as	Not non onto d
Other Date: Other Name:	/ /		Other Time: Other Title:	Not reported Not reported
Other Telephone	Not reported	Not reported	Other Thie.	Not reported
Public Evacuation		No		
Assistance Requ		No		
Wind Direction/S		Not reported		
Local Municipality	•	Not reported		
Local Municipalit		Not reported		
Local Municipalit		Not reported		
Local Municipalit		Not reported		
Local Municipalit		//		
Local Municipalit		Not reported		
Incident Descript	ion:	Odors/Vapors		
Incident Name:		Not reported		
Incident Referred	l To:	OEP-AIR		
Incident Region:		Northern		
Incident Telepho	ne:	Faxed		
Incident Date:		12/16/95		
Incident time:		Not reported		
Incident ITM:		TM		
Incident Name:	-	Not reported		
Incident Referred	110:	Not reported		
Incident Region:	~~~	Not reported		
Incident Telephon	ne.	Not reported		
Incident Date: Incident Time:		/ / Not reported		
Incident ITM:		Not reported		
		Not reported		

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Not reported Rep Receive Date: Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Not reported Reporter Org: Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not report Incident Status: Not report Incident Category: Not report Incident Source: Not report Incident Address: Not report Not report Incident Address 2: Incident City, St, Zip: Not report Incident County: Not report **DEP Requested:** Not report Confidential: Not report Notify Type: Not report Road Closed: Not report Direction: Not report **Responsible Party:** Known Responsible Party Name: PSE&G **Responsible Party Contact:** JOE ASS Responsible Party Title: DIST SUF Responsible Party Phone: 201-365-6 **Responsible Party Street:** 240 KULL **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: CLIFTON Not report Memo. Of Understanding: Drill/trng Exercise: Not report Hazardous: Not repor Not reported Status: Comments: Not reported Facility ID: 46057 Date Received: 07/10/99 Operator: JON Incident Type: Not reported Location: Other Contact Name: Not reported REDACTED Caller Name: **BFO-CAS** Caller Title: Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported

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	Case Number:
	Nature of look

Case Number: 99-07-10-0048-44 Nature of Incident: Not reported

Incident Location: Not reported Other Location: Not reported

Database(s)

EDR ID Number **EPA ID Number**

BORIS KROLL JACQUARD LOOMS INC (Continued)

Facility Type: Not reported Facility Phone: Not reported Incident Date: 07/10/99 Substance(s): Not reported Substance Type: Not reported CAS Number: Not reported TCPA Chemical: Not reported COMU: 1608 Amnt Released: Not reported Release Type: Not reported Not reported Injuries: Public Exposure: Not reported Police at Scene: Not reported Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Not reported Public Evacuation: Not reported Not reported Assistance Requested: Wind Direction/Speed: 0 Local Municipality Notified: False Not reported Local Municipality Name: Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Description: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Not reported Incident Telephone: Incident Date: Not reported Incident time: Not reported Incident ITM: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported **Reporter Address:** Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported

Incident Time: Not reported Substance Identity: Not reported A310 Letter: False Hazrds Material: Not reported Ref. Code: 101 Contained: Not reported Release VE: Not reported Facility Evacuation: Not reported Firemen at Scene: Not reported Receiving Water: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported

Not reported

Not reported

Other Time: Other Title:

1000911458

TC2125265.2s Page 265

Not reported

Database(s)

EDR ID Number **EPA ID Number**

1000911458

BORIS KROLL JACQUARD LOOMS INC (Continued)

Incident County:

Not reported **DEP Requested:** Confidential: Not reported Notify Type: Other Road Closed: Not reported Direction: Not reported Responsible Party: Not reported Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported Responsible Party Phone: Not reported Responsible Party Street: Not reported Responsible Party County: Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: True Drill/trng Exercise: False Hazardous: Not reported SITE OF MOA Status: Comments: Not reported VCP: Incident Number: 99-07-10-0048-44 Facility Contact: Farer Fersko a Professional Assoc MOA Execution Date: 7/9/1999 HISTORICAL Type Of Vcp File: Pi Number: Not reported Not reported

Case Type(Case Type): Case Contact: Department Not reported Case Contact Name: Not reported Case Contact: Organization Not reported Case Contact: Address: Line1 Not reported Case Contact: Address: Line2 Not reported Case Contact: Address: Line3 Not reported Case Contact City, St, Zip: Not reported

RCF

CRA-NonGen:	
Date form received by agency	r:01/01/2006
Facility name:	BORIS KROLL JACQUARD LOOMS INC
Facility address:	66 GRAY ST
	PATERSON, NJ 075013502
EPA ID:	NJ0000623520
Mailing address:	GRAY ST
	PATERSON, NJ 07510
Contact:	-
Contact address:	GRAY ST
	PATERSON, NJ 07510
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary: Owner/operator name: Owner/operator address:

ESTATE OF BORIS KROLL JACQUARD LOOMS INC 66 GRAY ST

Map ID	
Direction	
Distance	
Distance (ft	.)
Elevation	Site

BORIS KROLL JACQUARD LOOMS INC (Continued)

Database(s)

EDR ID Number EPA ID Number

1000911458

	is inc (continued)	1430
	PATERSON, NJ 07510	
Owner/operator country:	Not reported	
Owner/operator telephone:	(973) 285-1155	
Legal status:	Private	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Handler Activities Summary:		
U.S. importer of hazardous wa	aste: Unknown	
Mixed waste (haz. and radioad		
Recycler of hazardous waste:		
Transporter of hazardous was		
Treater, storer or disposer of H		
Underground injection activity:		
On-site burner exemption:	Unknown	
Furnace exemption:	Unknown	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer to burne		
Used oil Specification markete Used oil transfer facility:	er: No No	
Used oil transporter:	No	
Off-site waste receiver:	Commercial status unknown	
Historical Generators: Date form received by agency Facility name: Classification:	/: 08/26/1994 BORIS KROLL JACQUARD LOOMS INC Large Quantity Generator	
Hazardous Waste Summary:		
Waste code:	D000	
Waste name:	Not Defined	
Waste code:	D001	
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLA LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MA CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SH WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SO WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.	RTENS G THE EET, DF THE
Waste code: Waste name:	D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROX CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO C OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.	CLEAN H, IS . WHEN
Waste code: Waste name:	D003 A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TO	-

Map ID Direction		MAP FINDINGS
Distance Distance (ft Elevation	.) Site	Database(s) EDR ID Number EPA ID Number
	BORIS KROLL JACQUARD LOOMS	iNC (Continued) 1000911458
	C	VHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPL DF SUCH WASTE WOULD BY WASTE GUNPOWDER.
		0007 CHROMIUM
		X001 VASTE OILS
	Violation Status:	lo violations found
AB141 SSW 1/4-1/2 1958 ft.	BORIS KROLL JACQUARD LOOMS 66 GRAY ST PATERSON CITY, NJ 07501	INC SHWS U000368963 UST N/A INST CONTROL ENG CONTROLS
	Site 2 of 3 in cluster AB	ENGCONTROLS
Relative: Lower	SHWS: Case Status:	NFA-A (Limited Restricted Use)
Actual: 89 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	11/10/03 018930 BOMM C: Closed Sites with Restrictions 1608 Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.
	Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	•••
	UST:	
	Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg):	018930 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported AORIAN MAINARDI BORIS KROLL JACQUARD LOOMS INC Tank Owner 66 GRAY ST Not reported Paterson, NJ 07510
	Tank Id: Tank Number: Tank Contents: Tank Size:	TANK-1 C001 Heating Oil (No. 2) 2000

Database(s)

EDR ID Number EPA ID Number

U000368963

Tank Status: Removed Overfill: No Tank Status Date: 11/4/1993 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 018930 Tank Id: TANK-2 Tank Number: E1 Heating Oil (No. 4) Tank Contents: Tank Size: 10000 Install Date: 1/1/1984 Tank Compliance: No Abandoned in Place Tank Status: Overfill: No 11/2/1993 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel NJ INSTITUTIONAL CONTROL: Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Tetrachloroethylene BORIS KROLL JACQUARD LOOMS INC Pi Name: CEA Case Track #: 20431 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00

BORIS KROLL JACQUARD LOOMS INC (Continued)

1/1/1981

No

Install Date:

Tank Compliance:

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

Facility ID: 52285 4/3/2001 Date Established (SI): Pi Number: 018930 CEA Description (SI): Trichloroethylene Pi Name: BORIS KROLL JACQUARD LOOMS INC CEA Case Track #: 20431 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00 Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Tetrachloroethylene Pi Name: BORIS KROLL JACQUARD LOOMS INC CEA Case Track #: 20430 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00 Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Aldrin Pi Name: BORIS KROLL JACQUARD LOOMS INC CEA Case Track #: 20431 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00 Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Dieldrin BORIS KROLL JACQUARD LOOMS INC Pi Name: CEA Case Track #: 20430 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00 Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Chloroform Pi Name: BORIS KROLL JACQUARD LOOMS INC CEA Case Track #: 20431 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 15.00 Facility ID: 52285 Date Established (SI): 4/3/2001 Pi Number: 018930 CEA Description (SI): Aldrin Pi Name: BORIS KROLL JACQUARD LOOMS INC CEA Case Track #: 20430 Date Closed/lifted (SI): Not reported

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

Intermediate Durations: CEA Duration:	No 15.00
Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	•
Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	018930 Dieldrin BORIS KROLL JACQUARD LOOMS INC 20431 Not reported
Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	•
NJ ENGINEERING CONT Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: Der Deed Usage (si): Deed Specific Requirem Deeds Parameter Desc Deeds Depth: Comments: also a 2.01.	52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted nent: Asphalt Cap
Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage (si): Deed Specific Requiren Deeds Parameter Desc Deeds Depth:	

Map ID Direction		MAP FINDINGS	
Distance Distance (ft. Elevation) Site	Database(s)	EDR ID Number EPA ID Number
	BORIS KROLL JACQUARD LO	OMS INC (Continued)	U000368963
	Comments: also a pa	ssive vapor elimination system listed in DN. should be block 1163, lot	
	2.01.		
	Site ID:	52285	
	Pi Number:	018930	
	PI Name:	BORIS KROLL JACQUARD LOOMS INC	
	Owner Name:	Alpert, Joseph	
	DER Filed Date: DER Lifted Date:	12/7/04	
	Der Deed Usage (si):	Not reported Restricted	
	Deed Specific Requirement		
	Deeds Parameter Desc:	Benzo(a)anthracene	
	Deeds Depth:	10.50	
	Comments: also a pa 2.01.	ssive vapor elimination system listed in DN. should be block 1163, lot	
	Site ID:	52285	
	Pi Number:	018930	
	PI Name:	BORIS KROLL JACQUARD LOOMS INC	
	Owner Name: DER Filed Date:	Alpert, Joseph 12/7/04	
	DER Lifted Date:	Not reported	
	Der Deed Usage (si):	Restricted	
	Deed Specific Requirement		
	Deeds Parameter Desc:	Benzo(a)anthracene	
	Deeds Depth:	10.50	
	Comments: also a pa 2.01.	ssive vapor elimination system listed in DN. should be block 1163, lot	
	Site ID:	52285	
	Pi Number:		
	PI Name: Owner Name:	BORIS KROLL JACQUARD LOOMS INC	
	DER Filed Date:	Alpert, Joseph 12/7/04	
	DER Lifted Date:	Not reported	
	Der Deed Usage (si):	Restricted	
	Deed Specific Requirement	: Asphalt Cap	
	Deeds Parameter Desc:	Benzo(a)pyrene	
	Deeds Depth:	10.50	
	Comments: also a pa 2.01.	ssive vapor elimination system listed in DN. should be block 1163, lot	
	Site ID:	52285	
	Pi Number:	018930	
	PI Name:	BORIS KROLL JACQUARD LOOMS INC	
	Owner Name:	Alpert, Joseph	
	DER Filed Date: DER Lifted Date:	12/7/04 Not reported	
	Der Deed Usage (si):	Restricted	
	Deed Specific Requirement		
	Deeds Parameter Desc.	Benzo(a)pyrene	

Deeds Parameter Desc: Deeds Depth: Benzo(a)pyrene 10.50 also a passive vapor elimination system listed in DN. should be block 1163, lot Comments: 2.01.

52285

018930

Site ID: Pi Number:

Map ID Direction		MAP FINDINGS		
Distance Distance (ft.				EDR ID Numbe
Elevation	Site		Database(s)	EPA ID Numbe
	BORIS KROLL JACQUARI	LOOMS INC (Continued)		U000368963
	PI Name:	BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:	Alpert, Joseph		
	DER Filed Date:	12/7/04		
	DER Lifted Date:	Not reported		
	Der Deed Usage (si):	Restricted		
	Deed Specific Require			
	Deeds Parameter Des	5		
	Deeds Depth: Comments: also	10.00 a passive vaper elimination system listed in DN, should be block	k 1162 lot	
	2.01	a passive vapor elimination system listed in DN. should be block	x 1103, IUI	
	Site ID:	52285		
	Pi Number:	018930		
	PI Name:	BORIS KROLL JACQUARD LOOMS INC		
	Owner Name: DER Filed Date:	Alpert, Joseph 12/7/04		
	DER Lifted Date:	Not reported		
	Der Deed Usage (si):	Restricted		
	Deed Specific Require			
	Deeds Parameter Des			
	Deeds Depth:	10.00		
		a passive vapor elimination system listed in DN. should be bloch	к 1163, lot	
	2.01			
	Site ID:	52285		
	Pi Number:			
	PI Name: Owner Name:	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph		
	DER Filed Date:	12/7/04		
	DER Lifted Date:	Not reported		
	Der Deed Usage (si):	Restricted		
	Deed Specific Require	nent: Asphalt Cap		
	Deeds Parameter Des			
	Deeds Depth:	8.00		
	Comments: also 2.01	a passive vapor elimination system listed in DN. should be block	k 1163, lot	
	Site ID:	52285		
	Pi Number:	018930		
	PI Name:	BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:	Alpert, Joseph 12/7/04		
	DER Filed Date: DER Lifted Date:	Not reported		
	Der Deed Usage (si):	Restricted		
	Deed Specific Require			
	Deeds Parameter Des			
	Deeds Depth:	8.00		
	Comments: also 2.01	a passive vapor elimination system listed in DN. should be block	k 1163, lot	
	Site ID:	52285		
	Pi Number:	018930		
	PI Name:	BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:	Alpert, Joseph		
	DER Filed Date:	12/7/04		
	DER Lifted Date:	Not reported		
	Der Deed Usage (si):	Restricted		

EDR ID Number Database(s)

EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued) U000368963 Deed Specific Requirement: Asphalt Cap Deeds Parameter Desc: Phenanthrene 10.00 Deeds Depth: Comments: also a passive vapor elimination system listed in DN. should be block 1163, lot 2.01. Site ID: 52285 Pi Number: 018930 PI Name: BORIS KROLL JACQUARD LOOMS INC **Owner Name:** Alpert, Joseph DER Filed Date: 12/7/04 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Deed Specific Requirement: Asphalt Cap **Deeds Parameter Desc:** Phenanthrene Deeds Depth: 10.00 Comments: also a passive vapor elimination system listed in DN. should be block 1163, lot 2.01. Site ID: 52285 Pi Number: 018930 PI Name: BORIS KROLL JACQUARD LOOMS INC Owner Name: Alpert, Joseph DER Filed Date: 12/7/04 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Deed Specific Requirement: Concrete Cap **Deeds Parameter Desc:** Aldrin Deeds Depth: 0.50 also a passive vapor elimination system listed in DN. should be block 1163, lot Comments: 2.01. Site ID: 52285 Pi Number: 018930 BORIS KROLL JACQUARD LOOMS INC PI Name: Owner Name: Alpert, Joseph DER Filed Date: 12/7/04 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Asphalt Cap Deed Specific Requirement: **Deeds Parameter Desc:** Total Petroleum Hydrocarbons Deeds Depth: 10.50 Comments: also a passive vapor elimination system listed in DN. should be block 1163, lot 2.01. Site ID: 52285 Pi Number: 018930 PI Name: BORIS KROLL JACQUARD LOOMS INC **Owner Name:** Alpert, Joseph DER Filed Date: 12/7/04 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Deed Specific Requirement: Asphalt Cap **Deeds Parameter Desc:** Total Petroleum Hydrocarbons Deeds Depth: 10.50 Comments: also a passive vapor elimination system listed in DN. should be block 1163, lot 2.01.

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

		is inc (continued)			
Site ID:		52285			
Pi Number:		018930			
PI Name:		BORIS KROLL JACQUARD LOOMS INC			
Owner Name:		Alpert, Joseph			
DER Filed Date:		12/7/04			
DER Lifted Date:		Not reported			
Der Deed Usage	(ci):	Restricted			
-	. ,				
Deed Specific Re	•	•			
Deeds Parameter	Desc.	Aldrin			
Deeds Depth:		0.50			
Comments:	aiso a passi 2.01.	ve vapor elimination system listed in DN. should be block 1163, lot			
	2.01.				
Cito ID:		E228E			
Site ID:		52285			
Pi Number:					
PI Name:		BORIS KROLL JACQUARD LOOMS INC			
Owner Name:		Alpert, Joseph			
DER Filed Date:		12/7/04			
DER Lifted Date:		Not reported			
Der Deed Usage	. ,	Restricted			
Deed Specific Re	quirement:	•			
Deeds Parameter	Desc:	Benzo(a)anthracene			
Deeds Depth:		10.50			
Comments:	also a passi	ve vapor elimination system listed in DN. should be block 1163, lot			
	2.01.				
Site ID:		52285			
Pi Number:		018930			
Pi Number: PI Name:		018930 BORIS KROLL JACQUARD LOOMS INC			
		BORIS KROLL JACQUARD LOOMS INC			
PI Name:					
PI Name: Owner Name:		BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04			
PI Name: Owner Name: DER Filed Date: DER Lifted Date:	(si):	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage	. ,	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re	quirement:	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter	quirement:	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re	quirement: Desc:	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments:	quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 we vapor elimination system listed in DN. should be block 1163, lot			
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PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date:	quirement: Desc: also a passi 2.01. (si):	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 Ve vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported			
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PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter	(si): quirement: also a passi 2.01. (si): quirement: Desc:	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ve vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter Deeds Depth: Comments:	(si): quirement: also a passi 2.01. (si): quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID:	(si): quirement: also a passi 2.01. (si): quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number:	(si): quirement: also a passi 2.01. (si): quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number: PI Name:	(si): quirement: also a passi 2.01. (si): quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC			
PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: PI Name: Owner Name: DER Filed Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: DER Lifted Date: Deed Specific Re Deeds Parameter Deeds Depth: Comments: Site ID: Pi Number:	(si): quirement: also a passi 2.01. (si): quirement: Desc: also a passi	BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)anthracene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot 52285 018930			

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

 IS KROLL JACQU		
DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments:	quirement: Desc:	Not reported Restricted Concrete Cap Benzo(a)pyrene 10.50 ive vapor elimination system listed in DN. should be block 1163, lot
Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments:	quirement: Desc:	52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Chrysene 10.00 ive vapor elimination system listed in DN. should be block 1163, lot
Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments:	quirement: Desc:	52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Chrysene 10.00 ive vapor elimination system listed in DN. should be block 1163, lot
Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth: Comments:	quirement: Desc:	52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Dieldrin 8.00 ive vapor elimination system listed in DN. should be block 1163, lot
Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage Deed Specific Re Deeds Parameter Deeds Depth:	quirement:	52285 018930 BORIS KROLL JACQUARD LOOMS INC Alpert, Joseph 12/7/04 Not reported Restricted Concrete Cap Dieldrin 8.00

Map ID Direction			MAP FINDINGS		
Distance Distance (ft. Elevation) Site			Database(s)	EDR ID Number EPA ID Number
					11000368063
	BORIS KROLL JACO				U000368963
	Comments:	also a pass 2.01.	ive vapor elimination system listed in DN. should be block	1163, lot	
			50005		
	Site ID: Pi Number:		52285		
	PI Name:		018930 BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:		Alpert, Joseph		
	DER Filed Date:		12/7/04		
	DER Lifted Date		Not reported		
	Der Deed Usage		Restricted		
	Deed Specific R	. ,	Concrete Cap		
	Deeds Paramete	•	Phenanthrene		
	Deeds Depth:	, DC30.	10.00		
	Comments:	also a pass	ive vapor elimination system listed in DN. should be block	1163. lot	
		2.01.			
	Site ID:		52285		
	Pi Number:		018930		
	PI Name:		BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:		Alpert, Joseph		
	DER Filed Date:		12/7/04		
	DER Lifted Date	:	Not reported		
	Der Deed Usage	e (si):	Restricted		
	Deed Specific R	equirement:	Concrete Cap		
	Deeds Paramete	er Desc:	Phenanthrene		
	Deeds Depth:		10.00		
	Comments:	•	ive vapor elimination system listed in DN. should be block	1163, lot	
		2.01.			
Site ID:			52285		
	Pi Number:		018930		
	PI Name:		BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:		Alpert, Joseph		
	DER Filed Date:		12/7/04		
	DER Lifted Date		Not reported		
	Der Deed Usage		Restricted		
	Deed Specific R		Concrete Cap		
	Deeds Paramete	er Desc.	Total Petroleum Hydrocarbons		
	Deeds Depth: Comments:		10.50 ive vapor elimination system listed in DN. should be block	1163 lot	
	Comments.	2.01.	ive vapor emmination system listed in DN. should be block	1103, 101	
		2.01.			
	Site ID:		52285		
	Pi Number:		018930		
	PI Name:		BORIS KROLL JACQUARD LOOMS INC		
	Owner Name:		Alpert, Joseph		
	DER Filed Date:		12/7/04		
	DER Lifted Date		Not reported		
	Der Deed Usage	. ,	Restricted		
	Deed Specific R	•	Concrete Cap		
	Deeds Paramete	er Desc:	Total Petroleum Hydrocarbons		
	Deeds Depth:		10.50		
	Comments:	•	ive vapor elimination system listed in DN. should be block	1163, lot	
		2.01.			

Database(s)

EDR ID Number EPA ID Number

AB142 SSW 1/4-1/2 1958 ft.	BORIS KROLL JACQUARD L 66 GRAY STREET PATERSON CITY, NJ 07510	DOMS INC	ISRA	S107585395 N/A
	Site 3 of 3 in cluster AB			
Relative: Lower Actual: 89 ft.	NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	018930 ISR950001 E91273 Boris Kroll Jacquard Lo Not reported 3/29/1994 Assigned to Program E91273 Boris Kroll Jacquard Looms Incorporated ISRA Bankruptcy 2/24/1992		
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case No: Case Name: Case Type: Trigger Type:	018930 ISR010001 E91273-M01 Boris Kroll Jacquar Not reported 11/10/2003 NFA-E (Restricted Use) DN-00054 E20010339 DER/DN- Boris Kroll Jackquard Looms MOA ISRA Not reported Not reported 018930 ISR950001 E91273 Boris Kroll Jacquard Lo Not reported 3/29/1994 Assigned to Program E91273 Boris Kroll Jacquard Looms Incorporated ISRA Cessation		
	Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case No: Case Name: Case Type: Trigger Type: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date	2/24/1992 018930 ISR010001 E91273-M01 Boris Kroll Jacquar Not reported 5/8/2001 Assigned to Program E91273-M01 Boris Kroll Jacquard Looms MOA MOA Not reported Not reported 018930 ISR950001 E91273 Boris Kroll Jacquard Lo Not reported		

Database(s)

EDR ID Number EPA ID Number

BORIS KROLL JACQUARD LOOMS INC (Continued)

Start Date: 11/10/2003 Facility Status: NFA-E (Restricted Use) Case No: E91273 Case Name: Boris Kroll Jacquard Looms Incorporated Case Type: ISRA Trigger Type: Cessation Trigger Date: 2/24/1992 Pi Number: 018930 Action Number: ISR010001 Title: E91273-M01 Boris Kroll Jacquar Isra Trg: Finalized Date Not reported 11/10/2003 Start Date: Facility Status: NFA-E (Restricted Use) Case No: E91273-M01 Case Name: Boris Kroll Jacquard Looms MOA Case Type: ISRA Trigger Type: Not reported Trigger Date: Not reported Pi Number: 018930 Action Number: ISR950001 E91273 Boris Kroll Jacquard Lo Title: Isra Trg: Finalized Date Not reported 11/10/2003 Start Date: Facility Status: NFA-E (Restricted Use) Case No: E91273 Case Name: Boris Kroll Jacquard Looms Incorporated Case Type: ISRA Trigger Type: Bankruptcy Trigger Date: 2/24/1992 Pi Number: 018930 Action Number: ISR010001 E91273-M01 Boris Kroll Jacquar Title: Isra Trg: Finalized Date Not reported 11/10/2003 Start Date: Facility Status: NFA-E (Restricted Use) DN-00054 E20010339 Case No: DER/DN- Boris Kroll Jackquard Looms MOA Case Name: Case Type: MOA Trigger Type: Not reported Trigger Date: Not reported Pi Number: 018930 Action Number: ISR010001 Title: E91273-M01 Boris Kroll Jacquar Isra Trg: Finalized Date Not reported Start Date: 5/8/2001 Facility Status: Assigned to Program Case No: E91273-M01 Case Name: Boris Kroll Jacquard Looms MOA Case Type: ISRA Trigger Type: Not reported Trigger Date: Not reported Pi Number: 018930

S107585395

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

Title:

Start Date:

Case No:

Case Name: Case Type:

Trigger Type:

Trigger Date:

Title:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

S107585395

BORIS KROLL JACQUARD LOOMS INC (Continued)

Action Number: ISR010001 E91273-M01 Boris Kroll Jacquar Isra Trg: Finalized Date Not reported 5/8/2001 Facility Status: Assigned to Program DN-00054 E20010339 DER/DN- Boris Kroll Jackquard Looms MOA ISRA Not reported Not reported 018930 ISR010001 E91273-M01 Boris Kroll Jacquar Not reported 5/8/2001 Assigned to Program DN-00054 E20010339 DER/DN- Boris Kroll Jackquard Looms MOA MOA Not reported Not reported 018930 ISR010001 E91273-M01 Boris Kroll Jacquar Not reported

Pi Number: Action Number: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:

Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: 11/10/2003 Facility Status: NFA-E (Restricted Use) Case No: E91273-M01 Boris Kroll Jacquard Looms MOA Case Name: Case Type: MOA Trigger Type: Not reported Trigger Date: Not reported

973-321-1212

SUPER VALUE INC

Not reported

Not reported

AC143 SUPER VALUE INC; T/A CITGO S/S **473 BROADWAY** NNE 1/4-1/2 PATERSON, NJ 1967 ft.

Site 1 of 2 in cluster AC

Contact Phone:

Owner Company:

Owner Telephone:

Value:

Lower	NJ BROWNFIELD:	
	Price:	Negotiable
Actual:	Assessed Value:	Not reported
96 ft.	Owner Name:	**
	Contact Name:	YeseniaTorrez
	Contact Company:	City of Paterson Dept. of Community Development Ext 2278

Relative:

BROWNFIELDS S104393907 HIST LUST N/A

Planning Area: Planning Area 1 Property Size: Less than .25 Description: This property is in a great location near the Garden State Parkway and the Interstate 80. In addition, this Site is 7 minutes away from Paterson Train Station and 32 minutes from the Newark Liberty International Airport. This property has great potential for future reuses.

SUPER VALUE INC; T/A CITGO S/S (Continued)

Conact City, St, Zip (UST Reg):

Owner Name:

Organization:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S104393907

LUST HIST: Case ID: 98-10-23-1012-50 Lead Program Assigned: Bureau of Underground Storage Tanks **Facility Status: Assigned To Program** UST ID: 0137054 TMS Number: N98-0550 Site has confirmed soil and ground water contamination. Remedial Level: Case Manager: Myrna Campion Facility Phone: (609) 633-1337 No Further Action: Not reported **RAW Approved:** Not reported CEA: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported AC144 PATERSON CITGO SHWS U000362922 NNE **473 BROADWAY** LUST N/A 1/4-1/2 PATERSON CITY, NJ 07509 UST 1991 ft. Site 2 of 2 in cluster AC **Relative:** SHWS: Lower Case Status: Active Actual: Status Date: 08/31/99 96 ft. Case ID: 013705 Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination. Classification exception area dt: Ongoing Classification exception area dt: 4/20/2004 **Deed Notice Status:** None Deed Notice Date: Not reported Engineering Control Status: None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported X Coordinate: 587670 Y Coordinate: 759738 Coordinate System: NJ State Plane (NAD83) - USFEET LUST: Case ID: 13705 Bureau: BUST UST: Facility ID: 013705 **Owner Name:** BEHROOZ PASHABIGI SUPER VALUE INC Organization: Contact Type(UST Reg): Facility Operator Contact Address (UST Reg): 50-A S MAIN ST Contact Address 2 (UST Reg): SUITE 300

SPRING VALLEY, NY 10977

BEHROOZ PASHABIGI SUPER VALUE INC

Database(s)

EDR ID Number EPA ID Number

PATERSON CITGO (Continued)

Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Tank Owner 50-A S MAIN ST SUITE 300 SPRING VALLEY, NY 10977
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 1 Unleaded Gasoline 4000 1/1/1987 No Removed No 7/1/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	013705 TANK-2 2 Unleaded Gasoline 4000 1/1/1987 No Removed No 7/1/1998 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID:	013705

Database(s)

EDR ID Number EPA ID Number

PATERSON CITGO (Continued)

Tank Id: TANK-3 Tank Number: 3 Tank Contents: Unleaded Gasoline Tank Size: 4000 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/1/1998 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Not reported Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 013705 Tank Id: TANK-4 Tank Number: 4 Medium Diesel Fuel (No. 2-D) Tank Contents: Tank Size: 2000 Install Date: 1/1/1987 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/1/1998 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 013705 TANK-5 Tank Id: Tank Number: 5 Tank Contents: Kerosene (No. 1) Tank Size: 1000 Install Date: 1/1/1987

Database(s)

EDR ID Number EPA ID Number

ATERSON CITGO (Continued)	
Tank Compliance: Tank Status: Overfill:	No Removed No
Tank Status Date: Compliance Monitoring?:	7/1/1998 No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	Dine
Tankpipe Tank / Pipe:	Pipe Dava stasl
Tankpipe Construction Type:	Bare steel Tank
Tankpipe Tank / Pipe:	
Tankpipe Construction Type:	Bare steel
Facility ID:	013705
Tank Id:	TANK-6
Tank Number: Tank Contents:	6 Unleaded Gasoline
Tank Size:	4000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	7/1/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Dine
Monitor Tank / Pipe:	Pipe None
Monitor Type: Monitor Tank / Pipe:	Tank
Monitor Type:	None
	NONE
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	013705
Tank Id:	TANK-7
Tank Number:	7
Tank Contents:	Vaste Oil
Tank Size:	1000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	7/1/1998
Compliance Monitoring?:	No
- surprise to morning	

Database(s)

EDR ID Number EPA ID Number

PATERSON CITGO (Continued)

Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	013705
Tank Id:	TANK-8
Tank Number:	E001
Tank Contents:	Unleaded Gasoline
Tank Size:	8000
Install Date:	7/8/1998
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	Yes
Tank Status Date:	7/8/1998
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Dine
Monitor Tank / Pipe:	Pipe
Monitor Type:	Automatic line leak detector
Monitor Tank / Pipe:	Pipe
Monitor Type: Monitor Tonk (Dino:	In-line electronic pressure monitor
Monitor Tank / Pipe:	Pipe Tightness Test
Monitor Type: Monitor Tonk (Dino:	Tightness Test Tank
Monitor Tank / Pipe: Monitor Type:	
Monitor Tank / Pipe:	In-tank(automatic)monitoring Tank
Monitor Type:	Inventory Control
Monitor Tank / Pipe:	Tank
Monitor Type:	Tightness Test
TANK DETAIL:	-
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Fiberglass-reinforced plastic
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-reinforced plastic
Facility ID:	013705
Tank Id:	TANK-9
Tank Number:	E002
Tank Contents:	Unleaded Gasoline
Tank Size:	8000
Install Date:	7/8/1998
Tank Compliance:	Yes
Tank Status:	In-use

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

U000362922

PATERSON CITGO (Continued)	
Overfill:	Yes
Tank Status Date:	7/8/1998
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Automatic line leak detector
Monitor Tank / Pipe:	Pipe
Monitor Type:	In-line electronic pressure monitor
Monitor Tank / Pipe:	Pipe
Monitor Type:	Tightness Test
Monitor Tank / Pipe:	Tank
Monitor Type:	In-tank(automatic)monitoring
Monitor Tank / Pipe:	Tank
Monitor Type:	Inventory Control
Monitor Tank / Pipe:	Tank
Monitor Type:	Tightness Test

TANK DETAIL:

Tankpipe Tank / Pipe:
Tankpipe Construction Type:
Tankpipe Tank / Pipe:
Tankpipe Construction Type:

Inventory Control
Tank
Tightness Test
Pipe
Fiberglass-reinforced plastic
Tank
Fiberglass-reinforced plastic
· ··· · · · · · · · · · · · · · · · ·

AD145 East 1/4-1/2 2012 ft.	VET'S TAXI 168 17TH AVE PATERSON, NJ Site 1 of 3 in cluster A	٨D		NJ Spills HIST LUST	S104439064 N/A
Relative: Lower	NJ SPILL:	1/153	Case Number:	02-8-27-1124-56	
Actual: 92 ft.	Facility ID: Notify Type: Location: Incident Date: A310 Letter: COMU: Hazardous: Facility Type: Substance(s): Substance(s): Substance(s): Substance(s): Substance(s): CPA Chemical: Amnt Released: Contained: Incident Desc: Status at Spill: NJ Spill Date: NJ Spill Date: NJ Spill Phone: Other Date: Other Name: Other Phone: Injuries:	Unknown		Unknown Not reported Terminated	
	Road Closed: Receiving Water:	Not reported	Facility Evacuation Public Evacuation:	: No	

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S104439064

VET'S TAXI (Continued)

Police at Scene: No Contamination of: Land Wind Direction/Speed: Assistance Requested: No Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: Responsible Party: Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: Responsible City, St, Zip: **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: 11 Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: 11 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:08/27/92 Local Authority Notification Date: Reporter Name: Reporter Type: Rep Received Date: Reporter Title: Reporter Orgzn: Reporter Address: Reporter City, St, Zip: Not reported

Firemen at Scene: No Nature of Incident: Facility Not reported Not reported Not reported RICH Not reported REDACTED VETS AUTO REPAIR Not reported Not reported Not reported Known VETS AUTO REPAIR GEORGE CHRZAWSKI OWNER 201-278-1212 168 17TH AVE PATERSON Not reported PATERSON, NJ PASSAIC Not reported PATERSON CITY OPER 12 201-881-6800 08/27/92 1132 Not reported DRPSR **BFO-SA** Faxed, Mailed 08/27/92 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported 08/27/92 //, //, // Not reported Not reported Not reported Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

S104439064

VET'S TAXI (Continued)

Reporter County:		Not reported
Incident Type:		Not reported
Incident Status:		Not reported
Incident Category:	:	Not reported
Incident Source:		Not reported
Incident Address:		Not reported
Incident Address 2	2:	Not reported
Incident City,St,Zi	p:	Not reported
Incident County:		Not reported
DEP Requested:		Not reported
Confidential:		Not reported
Spill Comments:	Not reported	
Facility Status:	Not reported	

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern
UST ID:	0231860
TMS Number:	C91-4487
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	6/26/1992 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

146A J SIRIS PRODUCTS CORP.West340-350 STRAIGHT ST1/4-1/2PATERSON, NJ 07505

2014 ft.

Relative: Lower	NJ BROWNFIELD: Price: Assessed Value:	Negotiable Less than \$250,000
Actual:	Owner Name:	**
81 ft.	Contact Name:	Yesenia Torrez
	Contact Company:	City of Paterson Dept. of Community Development Ext-2278
	Contact Phone:	973-321-1212
	Value:	Less than \$250,000
	Owner Company:	A J Siris Products Corp
	Owner Telephone:	973-321-1212
	Planning Area:	Planning Area 1
	Property Size:	.25 - 1
		This are is close to I-80 and Rt-46w. the Newark International Airport is Just 20 minutes away.

BROWNFIELDS S108656314

N/A

Database(s)

EDR ID Number EPA ID Number

AE147 SE 1/4-1/2 2024 ft.	ROUTE 20 TENTH AVI 10TH AVE CIRLE RTE PATERSON, NJ 0750	. 20	:		C	ERC-NFRAP	1003863387 NJD980771927
Polotivo	Site 1 of 2 in cluster A	Æ					
Relative: Lower	CERC-NFRAP:						
A	Site ID:		0200971				
Actual: 85 ft.	Federal Facility: NPL Status:		Not a Federal Facility Not on the NPL				
	Non NPL Status:		NFRAP				
		Not you out	l				
	Site Description:						
	CERCLIS-NFRAP A Action:	ssessment	History: DISCOVERY				
	Date Started:		Not reported				
	Date Completed:		04/10/1984				
	Priority Level:		Not reported				
	Action:		ARCHIVE SITE				
	Date Started:		Not reported				
	Date Completed:		08/21/1987				
	Priority Level:		Not reported				
	Action:		PRELIMINARY ASSESSME	NT			
	Date Started:		Not reported				
	Date Completed:		08/21/1987				
	Priority Level:		NFRAP (No Futher Remedia	Action Planned			
AF148 ENE 1/4-1/2 2029 ft.	HIGH FI AUTO REPAIL 324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A					NJ Release HIST LUST	S102203747 N/A
ENE 1/4-1/2 2029 ft. Relative:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A						
ENE 1/4-1/2 2029 ft.	324 15TH AVE PATERSON, NJ			Case Number:	94-4-14-1	HIST LUST	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release:	١F		Case Number: Nature of Incident:	-	HIST LUST	
ENE 1/4-1/2 2029 ft. Relative: Lower	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator:	∖F 6192		Nature of Incident:	Other	HIST LUST 633-37	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type:	6192 04/14/94 JIMH Not reporte	ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location:	6192 04/14/94 JIMH Not reporte Facility		Nature of Incident:	Other	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name:	6192 04/14/94 JIMH Not reporte Facility Not reporte	ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE	ed ED	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Title:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI	ed D RO	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Title: Caller Address:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte	ed D RO ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Title:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte	ed ED RO ed ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte	ed ED RO ed ed ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte Not reporte Not reporte	ed ED RO ed ed ed al	Nature of Incident: Incident Location:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone: Incident Date:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte Not reporte Not reporte Other and the second Not reporte	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location:	Other Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone: Incident Date: Substance(s):	6192 04/14/94 JIMH Not reporter REDACTE CPS ENVI Not reporter Not reporter Not reporter Not reporter Not reporter Od/14/94 GASOLIN	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location: Other Location: Incident Time:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone: Incident Date: Substance(s): Substance Type:	6192 04/14/94 JIMH Not reporter REDACTE CPS ENVI Not reporter Not reporter Not reporter Not reporter Not reporter Od/14/94 GASOLINI Liquid	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Type: Facility Phone: Incident Date: Substance(s): Substance Type: CAS Number:	6192 04/14/94 JIMH Not reporter Facility Not reporter REDACTE CPS ENVI Not reporter Not reporter Not reporter Od/14/94 GASOLINI Liquid Not reporter	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone: Incident Date: Substance(s): Substance(s): Substance Type: CAS Number: TCPA Chemical:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte Not reporte 04/14/94 GASOLINI Liquid Not reporte Not reporte	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter: Hazrds Material:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Type: Facility Phone: Incident Date: Substance(s): Substance(s): Substance Type: CAS Number: TCPA Chemical: COMU:	6192 04/14/94 JIMH Not reported Facility Not reported REDACTE CPS ENVI Not reported Not reported Not reported Od/14/94 GASOLINI Liquid Not reported Not Not Not Not Not Not Not Not Not Not	ed ED RO ed ed ed al ed	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter: Hazrds Material: Ref. Code:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Type: Facility Type: Facility Phone: Incident Date: Substance(s): Substance(s): Substance Type: CAS Number: TCPA Chemical: COMU: Amnt Released:	6192 04/14/94 JIMH Not reported Facility Not reported REDACTE CPS ENVI Not reported Not reported Not reported 04/14/94 GASOLINI Liquid Not reported Not Not Not Not Not Not Not Not Not Not	ed ED RO ed ed ed al ed E	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter: Hazrds Material: Ref. Code: Contained:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Name: Caller Title: Caller Address: Caller Address: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Phone: Incident Date: Substance(s): Substance(s): Substance(s): Substance Type: CAS Number: TCPA Chemical: COMU: Amnt Released: Release Type:	6192 04/14/94 JIMH Not reported Facility Not reported REDACTE CPS ENVI Not reported Not reported Not reported O4/14/94 GASOLINI Liquid Not reported Not Not Not Not Not Not Not Not Not Not	ed ED RO ed ed ed al ed E	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter: Hazrds Material: Ref. Code:	Other Not report Not report	HIST LUST 633-37 ted ted	
ENE 1/4-1/2 2029 ft. Relative: Lower Actual:	324 15TH AVE PATERSON, NJ Site 1 of 3 in cluster A NJ Release: Facility ID: Date Received: Operator: Incident Type: Location: Contact Name: Caller Name: Caller Name: Caller Name: Caller Name: Caller Address: Caller City,St,Zip: Caller Telephone: Facility Type: Facility Type: Facility Type: Facility Phone: Incident Date: Substance(s): Substance(s): Substance Type: CAS Number: TCPA Chemical: COMU: Amnt Released:	6192 04/14/94 JIMH Not reporte Facility Not reporte REDACTE CPS ENVI Not reporte Not reporte Not reporte O4/14/94 GASOLINI Liquid Not reporte Not	ed ED RO ed ed ed al ed E	Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity A310 Letter: Hazrds Material: Ref. Code: Contained:	Other Not report Not report	HIST LUST 633-37 ted ted	

Database(s)

EDR ID Number EPA ID Number

S102203747

HIGH FI AUTO REPAIRS (Continued)

H FI AUTO REPAIRS	(Continued)			
Police at Scene: No	C		Firemen at Scene:	No
Contamination of: La	and		Receiving Water:	Not reported
Status at Spill: RI	EMOVAL OF 1-4	,000 GALLON TANK. U	-	·
NJ Spill Date: / /		,	NJ Spill Time:	Not reported
•	ot reported		NJ Spill Title:	Not reported
	ot reported			·
Other Date: /	•		Other Time:	Not reported
Other Name: No	ot reported		Other Title:	Not reported
Other Telephone:		Not reported		
Public Evacuation:		No		
Assistance Requeste	ed:	No		
Wind Direction/Spee		Not reported		
Local Municipality No		Not reported		
Local Municipality Na		PATERSON CITY		
Local Municipality Ti	tle:	OPER 25		
Local Municipality Te		201-881-6800		
Local Municipality Da	•	04/14/94		
Local Municipality Ti		1639		
Incident Description:		L.U.S.T.		
Incident Name:		Not reported		
Incident Referred To	:	DRPSR		
Incident Region:		BFO-CAS		
Incident Telephone:		Faxed,Mailed		
Incident Date:		04/14/94		
Incident time:		Not reported		
Incident ITM:		В		
Incident Name:		Not reported		
Incident Referred To	:	Not reported		
Incident Region:		Not reported		
Incident Telephone:		Not reported		
Incident Date:		11		
Incident Time:		Not reported		
Incident ITM:		Not reported		
Incident Name:		Not reported		
Incident Referred To	:	Not reported		
Incident Region:		Not reported		
Incident Telephone:		Not reported		
Incident Date:		//		
Incident Time:		Not reported		
Incident ITM:		Not reported		
Date A310 Letter Pri	nted:	//		
Date Local Authority	Was Notified:	//		
Date Updated:		//		
Date Report Faxed t				
Local Authority Notif	ication Date:	/ /, / /, / /		
Rep Receive Date:		Not reported		
Reporter Type:		Not reported		
Reporter Name:		Not reported		
Reporter Title:		Not reported		
Reporter Org:		Not reported		
Reporter Address:		Not reported		
Reporter City,St,Zip:		Not reported		
Reporter County:		Not reported		
Incident Status:		Not reported		
Incident Category:		Not reported		
Incident Source:		Not reported		
Incident Address:		Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

S102203747

HIGH FI AUTO REPAIRS (Continued)

Incident Address 2: Not reported Incident City,St,Zip: Incident County: DEP Requested: Confidential: Notify Type: Road Closed: Direction: Responsible Party: Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Phone: Responsible Party Street: Responsible Party County: Responsible Party City, St, Zip: Memo. Of Understanding: Drill/trng Exercise: Hazardous: Not reported Status: Comments: Not reported

Not reported Not reported Not reported Not reported Not reported Not reported Not reported Known HIGH FI AUTO REPAIRS JESUS LOPEZ OWNER Not reported 324 15 TH AVE PASSAIC PATERSON, NJ Not reported Not reported Not reported

LUST HIST:

Case ID:	94-04-14-1633
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	Case Awaiting Assignment
UST ID:	0242453
TMS Number:	C93-6097; C94-0501
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AF149 LOPEZ SERVICES STATION ENE 324-326 15TH AVE 1/4-1/2 PATERSON, NJ 07505

2029 ft. Site 2 of 3 in cluster AF

Deletive	Site 2 of 3 in cluster A	F
Relative: Lower	NJ BROWNFIELD:	
	Price:	Negotiable
Actual:	Assessed Value:	Less than \$250,000
91 ft.	Owner Name:	Hernan VincenteAvila
	Contact Name:	Yesenia Torrez
	Contact Company	City of Paterson Community Development Ext 2278
	Contact Phone:	973-321-1212
	Value:	Less than \$250,000
	Owner Company:	Not reported
	Owner Telephone:	973-321-1212
	Planning Area:	Planning Area 1
	Property Size:	Less than .25
	Description:	This property is in a great location near the Intersate 80 off of Exit 60B.
		With 0.11 acres to work with, this property has great potential.

BROWNFIELDS S108656270 N/A

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
AF150 ENE 1/4-1/2 2029 ft.	LOPEZ SERVICE STATION 324 15TH AVE PATERSON CITY, NJ		HWS RE-EVAL	S108028327 N/A
Relative:	Site 3 of 3 in cluster AF			
Lower	HWS RE-EVAL: Facility Status:	Assigned to RPIU. Under Investigation.		
Actual:	PI Number:	024245		
91 ft.	Category:	Non-Homeowner		
151 NNW 1/4-1/2 2031 ft.	BROADWAY AUTO REPAIR 285 BROADWAY PATERSON CITY, NJ 07501		UST HIST LUST	U000776049 N/A
Relative: Lower	UST: Facility ID:	023588		
Actual	Owner Name:	Not Identified Not Identified Not Identified		
Actual: 105 ft.	Organization: Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported FRED GREENBERG		
	Organization:	BASCOM CORP		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	495 RIVER ST		
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported Paterson, NJ 07524		
	Tank Id:	TANK-1		
	Tank Number:	E1		
	Tank Contents:	Waste Oil		
	Tank Size: Install Date:	550 1/1/1981		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill: Tank Status Date:	Yes 1/26/1999		
	Compliance Monitoring?:	No		
	Overfill Protection:	Yes		
	Spill Containment:	No		
	Tank Wellhead Protection:	Not reported		
	TANK MONITOR DATA:	5		
	Monitor Tank / Pipe: Monitor Type:	Pipe None		
	Monitor Tank / Pipe:	Tank		
	Monitor Type:	None		
	TANK DETAIL:			
	Tankpipe Tank / Pipe:	Pipe		
	Tankpipe Construction Type:	Bare steel		
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Bare steel		
		ported u of Field Operations - Initial Notice Section		

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	BROADWAY AUTO REPAIR	(Continued)		U000776049
	Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Site Issued Letter of No Further Action for Area(s) Of Co 0235884 N99-0008 Site has 1 area of concern with 1 media of concern. Corbin Weck (609) 292-9519 4/5/2000 0:00:00 Not reported Not reported Not reported Not reported Not reported	ncern	
152 West 1/4-1/2 2034 ft.	FORMER SERVICE STATION 352-358 STRAIGHT ST PATERSON, NJ		HIST LUST	S104393277 N/A
Relative: Lower Actual: 80 ft.	LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	97-11-24-1439-03 Bureau of Field Operations - Initial Notice Section Case Awaiting Assignment Not reported Not reported		
153 ESE 1/4-1/2 2064 ft.	H&B PETROLEUM COMPAN 791 25TH ST EAST PATERSON CITY, NJ 07504	Y	ISRA	S107587252 N/A
Relative: Lower	NJ ISRA: Pi Number: Action Number:	002858 ISR020001		
Actual: 90 ft.	Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status:	E20010366 H & B Petroleum Comp 6/1/2000 6/5/2003 Waiver from ECRA/ISRA E20010366 H & B Petroleum Company ISRA Cessation 6/21/2000 002858 ISR020001 E20010366 H & B Petroleum Comp 7/1/2002 6/5/2003 Waiver from ECRA/ISRA		

Map ID Direction		MAP FINDINGS
Distance Distance (f Elevation	,	
	H&B PETROLEUM COMPAN	(Continued)
	Case No: Case Name: Case Type: Trigger Type: Trigger Date:	E20010366 H & B Petroleum Company ISRA Property Sale 7/1/2001
154 South 1/4-1/2 2074 ft.	TRIARCO INCORPORATED 985 MADISON AVENUE PATERSON CITY, NJ 07517	
Relative: Lower	NJ ISRA: Pi Number: Action Number:	G000014791 ISR860002
Actual: 88 ft.	Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No:	E86421 Triarco, Incorporated Not reported 11/6/1986 NFA (No Further Action) HISTORIC E86421

Ir

Case No: E86421 Case Name: Triarco, Incorporated Case Type: ISRA Trigger Type: Cessation Trigger Date: 7/28/1986 Pi Number: G000014791 Action Number: ISR860002 Title: E86421 Triarco, Incorporated Isra Trg: Finalized Date Not reported Start Date: 11/6/1986 Facility Status: NFA (No Further Action) HISTORIC Case No: E86421 Case Name: Triarco, Incorporated Case Type: ISRA Property Sale Trigger Type: Trigger Date: 7/28/1986

AD155 **H&B PETROLEUM COMPANY** SHWS U000369597 791 E 25TH ST LUST ESE 1/4-1/2 PATERSON CITY, NJ 07504 NJ Spills 2074 ft. UST Site 2 of 3 in cluster AD **Relative:** SHWS: Lower Case Status: Active Actual: Status Date: 10/06/99 91 ft. Case ID: 002858 Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. Classification exception area dt: None Classification exception area dt: Not reported **Deed Notice Status:** None Deed Notice Date: Not reported

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N/A

EPA ID Number

Database(s)

EDR ID Number

ISRA

S107587252

S107590877 N/A

Database(s)

EDR ID Number **EPA ID Number**

U000369597

H&B PETROLEUM COMPANY (Continued)

Engineering Control Status:
Engineering Control Date:
National Priorities List Status:
National Priorities List Date:
X Coordinate:
Y Coordinate:
Coordinate System:

None Not reported Not reported Not reported 588678 757493 NJ State Plane (NAD83) - USFEET

LUST:

Case ID:	2858
Bureau:	BUST

NJ SPILL:

SPILL:	
Facility ID:	51523
Notify Type:	Other
Location:	Facility
Incident Date:	02/16/99
A310 Letter:	True
COMU:	1608
Hazardous:	No
Facility Type:	Commercial
Substance(s):	Not reported
Substance Type:	Not reported
TCPA Chemical:	Not reported
Amnt Released:	Not reported
Contained:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Name:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Name:	Not reported
Other Phone:	Not reported
Injuries:	No
Road Closed:	No
Receiving Water:	Not reported
Police at Scene:	No
Contamination of:	
Wind Direction/Sp	
Assistance Reque	
Memo. Of Unders	tanding:
Drill/trng Exercise	:
Operator:	
Contact Name:	
Caller Name:	
Caller Title:	
Caller Address:	
Caller City,St,Zip:	
Caller Phone:	
Responsible Party	/:
Responsible Party	
Responsible Party	Contact:
Responsible Party	/ Title:
Responsible Party	/ Telphone:
Responsible Party	V Street:

Fa Sı Ha Re Re N, N, O O Ρ Fa JOEG Not reported REDACTED **BFO-DEP** Not reported Not reported Not reported Known H&B PETRO STEWART HUBER OWNER

0 No False False

973-697-7236 21 BONNIE BRAE

Case Number: Date Received: Other Location: Incident Time: Ref. Code: CAS Number: Incident Location: Facility Phone:	99-10-06-1302-25 10/06/99 Not reported Not reported 101 Not reported Not reported 973-697-4800
Substance Identity: Hazrds Material: Release VE: Release Type:	Not reported Not reported Not reported Not reported
NJ Spill Time: NJ Spill Title: Other Time: Other Title:	Not reported Not reported Not reported Not reported
Public Exposure: Facility Evacuation: Public Evacuation:	

Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported

Database(s)

EDR ID Number EPA ID Number

H&B PETROLEUM COMPANY (Continued)

GREEN POND Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: 07435 Responsible City, St, Zip: GREEN POND, NJ 07435 **Responsible Party County:** MORRIS Local Municipality: False Local Municipality Name: Not reported Not reported Local Municipality Title: Local Municipality Phone: Not reported Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Not reported Incident Date: Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported Not reported Reporter Title: Reporter Orgzn: Not reported **Reporter Address:** Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Not reported Incident Address 2: Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: Not reported REMOVAL OF 1-1000 GAL UST REVEALED SOIL & GROUNDWATER CONTAMINATION. UST Facility Status: #0028587 N982997

UST:

Facility ID:	002858
Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	STUART HUBER
Organization:	H&B PETROLEUM
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	791 E 25TH ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07504

Database(s)

EDR ID Number EPA ID Number

H&B PETROLEUM COMPANY (Continued)				
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 E1 Lubricating Oil 5000 1/1/1962 No Removed No 2/19/1999 No No No No No No			
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None			
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel			
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002858 TANK-2 E2 Lubricating Oil 5000 1/1/1962 No Removed No 2/19/1999 No No No No No No			
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None			
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel 002858 TANK-3 E3 Lubricating Oil 5000 1/1/1967			

Database(s)

EDR ID Number EPA ID Number

H&B PETROLEUM COMPANY (Continued)

	linucuj
Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No Removed No 2/19/1999 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:	Pipe None Tank None Pipe
Tankpipe Fank / Tipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002858 TANK-4 E4 Lubricating Oil 5000 1/1/1967 No Removed No 2/19/1999 No No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	002858 TANK-5 E5 Lubricating Oil 5000 1/1/1967 No Removed No 2/19/1999 No

Database(s)

EDR ID Number EPA ID Number

H&B PETROLEUM COMPANY (Continued)

Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002858 TANK-6 E6 Medium Diesel Fuel (No. 2-D) 3000 1/1/1977 No Removed No 2/19/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002858 TANK-7 E7 Heating Oil (No. 2) 4000 1/1/1977 No Removed No 2/19/1999 No No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe:	Pipe

Database(s)

EDR ID Number **EPA ID Number**

U000369597

Monitor Type: Monitor Tank / Pipe: Monitor Type:	None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002858 TANK-8 E8 Waste Oil 1000 1/1/1947 No Removed No 2/19/1999 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

AD156 **H & B PETROLEUM** ESE 791 EAST 25TH ST 1/4-1/2 PATERSON, NJ 2074 ft. Site 3 of 3 in cluster AD **Relative:** LUST HIST: Lower Case ID:

UST ID:

CEA:

HIST LUST S104394867 N/A

Actual:

91 ft.

99-10-06-1302-25 Lead Program Assigned: Bureau of Underground Storage Tanks Facility Status: **Assigned To Program** 0028587 TMS Number: N98-2997 Remedial Level: Site has 1 area of concern with 1 media of concern. Case Manager: Judy Bayard Facility Phone: (609) 633-0836 No Further Action: Not reported RAW Approved: Not reported Not reported Date CEA Lifted: Not reported Dead Notice: Not reported

Database(s)

EDR ID Number EPA ID Number

157 WSW 1/4-1/2 2080 ft.	VAN VLAANDEREN MACHINI 370 STRAIGHT STREET PATERSON CITY, NJ 07509	E COMPANY INC	ISRA	S107591073 N/A
1/4-1/2		G000001282 ISR850002 E85038 Van Vlaanderen Machine Not reported 12/5/1985 NFA (No Further Action) HISTORIC E85038 Van Vlaanderen Machine Company ISRA Property Sale 7/8/1985 G000001282 ISR930001 E92578 Stacker Machine Company Not reported 4/22/1993 NFA (No Further Action) HISTORIC E92578 Stacker Machine Company ISRA Cessation 1/21/1993 G000001282 ISR850002 E85038 Van Vlaanderen Machine Not reported 12/5/1985 NFA (No Further Action) HISTORIC E85038 Van Vlaanderen Machine Company ISRA Bankruptcy 7/8/1985 G000001282 ISR850002 E85038 Van Vlaanderen Machine Not reported 12/5/1985 NFA (No Further Action) HISTORIC E85038 Van Vlaanderen Machine Company ISRA Bankruptcy 7/8/1985 G000001282 ISR850002 E85038 Van Vlaanderen Machine Not reported 12/5/1985 NFA (No Further Action) HISTORIC E85038 Van Vlaanderen Machine Not reported 12/5/1985 NFA (No Further Action) HISTORIC E85038 Van Vlaanderen Machine		
	Case Name: Case Type: Trigger Type: Trigger Date:	Van Vlaanderen Machine Company ISRA Cessation 7/8/1985		

AE158 SE 1/4-1/2	SUPER VALUE-CITGO-BUST MARKET / 24TH STREET PATERSON, NJ	OS AUTO	HIST LUST	S104393836 N/A
2082 ft.				
Relative:	Site 2 of 2 in cluster AE			
Lower	LUST HIST: Case ID:	98-09-22-1749-12		
Actual:	Lead Program Assigned:	Bureau of Underground Storage Tanks		
85 ft.	Facility Status:Assigned To ProgramUST ID:0005366			
	TMS Number:			
	Remedial Level:	Site has more than 1 area of concern or more than 1 media of	concern.	
	Case Manager:	Michael Cowan		
	Facility Phone:	(609) 984-1731		
	No Further Action:	Not reported		
	RAW Approved:	Not reported		
	CEA: Date CEA Lifted:	Not reported Not reported		
	Dead Notice:	Not reported		
159 NNE 1/4-1/2 2140 ft.	JEMM INDUSTRIES 359 TO 367 HAMILTON AVE PATERSON, NJ		HIST LUST	S104795054 N/A
2140 11.				
Relative:	LUST HIST:			
Lower	Case ID:	00-11-02-1010-28		
		Bureau of Field Operations - Initial Notice Section		
Actual: 99 ft.	Facility Status:	Case Awaiting Assignment		
99 ft.	UST ID:	0112321		
	TMS Number:	Not reported		
	Remedial Level:	Not reported		
	Case Manager: Facility Phone:	Not reported		
	No Further Action:	Not reported Not reported		
	RAW Approved:	Not reported		
	CEA:	Not reported		
	Date CEA Lifted:	Not reported		
	Dead Notice:	Not reported		
AG160 SSW 1/4-1/2	GENERAL AUTO & TRUCK F 308 TO 310 21ST AVE PATERSON CITY, NJ 07501	REPAIR	UST HIST LUST	U003295120 N/A
2142 ft.				
Polotivo	Site 1 of 4 in cluster AG			
Relative: Lower	UST:			
LOwei	Facility ID:	032260		
Actual:	Owner Name:	Not Identified Not Identified		
86 ft.	Organization:	DAVID WECHTLER		
	Contact Type(UST Reg):			
	Contact Address (UST R			
	Contact Address 2 (UST	Reg): Not reported		
	Conact City St Zin (UST	Reg): Not reported		

Conact City,St,Zip (UST Reg):

Contact Type(UST Reg):

Owner Name:

Organization:

Not reported

Tank Owner

DAVID WECHTLER

GENERAL AUTO & TRUCK REPAIR

Database(s)

EDR ID Number EPA ID Number

Map ID Direction Distance Distance (ft.) Site Elevation

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AG161

1/4-1/2

2144 ft.

Relative: Lower Actual: 86 ft.

SSW

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

GENERAL AUTO & TRUCK REPAIR	(Continued)
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Contact Address (UST R				
	(ea):	308-310 21 AVE		
Contact Address 2 (UST		Not reported		
Conact City,St,Zip (UST		Paterson, NJ 07510		
Tank Id:		TANK-1		
Tank Number:		01		
Tank Contents:		Leaded Gasoline		
Tank Size:		1000		
Install Date:		6/18/1955		
Tank Compliance:		No		
Tank Status:		Removed		
Overfill:		No		
Tank Status Date:		3/19/1998		
Compliance Monitoring?:		No		
Overfill Protection:	•	No		
Spill Containment:		No		
Tank Wellhead Protectio	n .			
Talik Weilleau Flotectio	11.	Not reported		
TANK MONITOR DATA:				
Monitor Tank / Pipe:		Pipe		
Monitor Type:		None		
Monitor Tank / Pipe:		Tank		
Monitor Type:		None		
21				
TANK DETAIL:				
Tankpipe Tank / Pipe:		Pipe		
Tankpipe Construction T	ype:	Bare steel		
Tankpipe Tank / Pipe:		Tank		
Tankpipe Construction T	ype:	Bare steel		
LUST HIST: Case ID:	Not rep	orted of Field Operations - Initial Notice Section		
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Site Iss 032260 N98-01 Site has Hasmu (609) 6	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 198 0:00:00 orted orted orted		
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG	Site Iss 032260 N98-01 Site has Hasmu (609) 6 4/28/19 Not rep Not rep Not rep	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 198 0:00:00 orted orted orted orted	IST LUST	S105488086 N/A
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST:	Site Isa 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted	IST LUST	
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST: Case ID:	Site Iss 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep Not rep	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted	IST LUST	
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST: Case ID: Lead Program Assigned:	Site Iss 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep Not rep Not rep	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted orted orted orted of Field Operations - Initial Notice Section	IST LUST	
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST: Case ID: Lead Program Assigned: Facility Status:	Site Iss 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep Not rep Not rep Sot rep	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted orted of Field Operations - Initial Notice Section sued Letter of No Further Action for Area(s) Of Concern	IST LUST	
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID:	Site Iss 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep Not rep Not rep Site Iss 010046	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted of Field Operations - Initial Notice Section sued Letter of No Further Action for Area(s) Of Concern 9	IST LUST	
Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: MENELLAS POULTRY 306 21ST AVE PATERSON, NJ Site 2 of 4 in cluster AG LUST HIST: Case ID: Lead Program Assigned: Facility Status:	Site Iss 032260 N98-01 Site ha: Hasmu (609) 6 4/28/19 Not rep Not rep Not rep Not rep Not rep Not rep Site Iss 010046 C93-30	sued Letter of No Further Action for Area(s) Of Concern 49 s 1 area of concern with 1 media of concern. kh Patel 33-0735 98 0:00:00 orted orted orted orted orted orted of Field Operations - Initial Notice Section sued Letter of No Further Action for Area(s) Of Concern 9	IST LUST	

Map ID		MAP FINDINGS		
Direction Distance	4_			
Distance (ft	.)			EDR ID Number
Elevation	Site	Da	tabase(s)	EPA ID Number
	MENELLAS POULTRY (Conti	nued)		S105488086
	•	Not reported		
		Not reported 9/29/1994 0:00:00		
		Not reported		
		Not reported		
		Not reported		
	Dead Notice:	Not reported		
162 SW 1/4-1/2 2152 ft.	EXXON SERVICE STATION PA 574-578 SUMMER STREET PATERSON, NJ 07505	ATERSON CITY BROW	NFIELDS	S108656315 N/A
Relative:	NJ BROWNFIELD:			
Lower	Price: Negot Assessed Value: Less	tiable than \$250,000		
Actual:	Owner Name: ****			
80 ft.		niaTorrez f Paterson Dept of Community Development Ext 2278		
		21-1212		
		than \$250,000		
		n Corp		
	Owner Telephone: 973-3 Planning Area: Plann	21-1212 ing Area 1		
		than .25		
	Description: This site	e is closest to I-80 and rt -46W.The Newark International Airport is		
	just 20 i	minutes away.		
AG163	INGUI BROTHERS INC T/A GI	ANNELLA BAKING	SHWS	U000355974
SSW	298 21ST AVE		LUST	N/A
1/4-1/2 2155 ft.	PATERSON CITY, NJ 07501		UST	
	Site 3 of 4 in cluster AG			
Relative: Lower	SHWS:			
	Case Status:	Active		
Actual: 87 ft.	Status Date: Case ID:	08/02/93 004806		
07 11.	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation does not require a formal design. The source contamination is known or has been identified. There is a p		
		for ground water contamination.	Jienilai	
	Classification exception a	rea dt: None		
	Classification exception a	•		
	Deed Notice Status: Deed Notice Date:	None Not reported		
	Engineering Control Statu	•		
	Engineering Control Date:	Not reported		
	National Priorities List Sta	I Contraction of the second seco		
	National Priorities List Dat			
	X Coordinate: Y Coordinate:	585636 755610		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	~	·		

Database(s)

EDR ID Number EPA ID Number

U000355974

LUST:	
Case ID: 4806	
Bureau: BUST	
UST:	
Facility ID:	004806
Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	FIORE R GIANNELLA
Organization:	GIANNELLA BAKING CO INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	298 21ST AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07509
Tank Id:	TANK-1
Tank Number:	E1
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	11/22/1993
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	Pine
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank Other
Tankpipe Construction Type:	Other
Facility ID:	004806
Tank Id:	TANK-2
Tank Number:	E2
Tank Contents:	Heating Oil (No. 2)
Tank Size:	2000
Install Date:	1/1/1973
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	6/27/2000
Compliance Monitoring?:	No
Overfill Protection:	No

INGUI BROTHERS INC T/A GIANNELLA BAKING (Continued)

Database(s)

EDR ID Number EPA ID Number

Monitor Type:	None
Monitor Tank / Pipe: Monitor Type:	Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	004806 TANK-5 E5 Heating Oil (No. 2) 1000 1/1/1987 No Removed No 6/27/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Bare steel
GIANELLAS BAKING COMPANY 298 21ST AVE PATERSON, NJ	
Site 4 of 4 in cluster AG	
LUST HIST:	
Lead Program Assigned: Bure	8-02-0909 eau of Underground Storage Tanks i gned To Program

INGUI BROTHERS INC T/A GIANNELLA BAKING (Continued)

No

Pipe

Not reported

Spill Containment:

TANK MONITOR DATA: Monitor Tank / Pipe:

Tank Wellhead Protection:

U000355974

HIST LUST S104390760 N/A

Lower	
Actual: 87 ft.	

AG164 SSW

1/4-1/2 2155 ft. Relative:

Facility Status: Assigned To Program UST ID: 0048062 TMS Number: C93-2332;N00-0462 Site has more than 1 area of concern or more than 1 media of concern. Remedial Level: Case Manager: Debra Cypress Facility Phone: (609) 777-1384 No Further Action: Not reported Not reported RAW Approved: Not reported CEA:

EDR ID Number Database(s) EPA ID Number

Elevation	Site		Database(s)	EPA ID Numbe
	GIANELLAS BAKING COMPANY (Continued)		S104390760
		ported ported		
AH165 ESE 1/4-1/2 2155 ft.	SCHOOL #24 COR 19TH AVE & 24TH ST PATERSON CITY, NJ 07513		SHWS UST	U000366053 N/A
	Site 1 of 2 in cluster AH			
Relative: Lower	SHWS:			
LOWEI	Case Status:	Active		
Actual: 85 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate:	Not reported None Not reported Not reported Not reported Not reported 587872		
	Y Coordinate: Coordinate System:	756541 NJ State Plane (NAD83) - USFEET		
	UST:			
	Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	017778 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported JOSEPH KELLERMANN JR PATERSON BD OF ED Tank Owner 33 CHURCH ST Not reported Paterson, NJ 07505		
	Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	TANK-1 E30 Heating Oil (No. 4) 10000 1/1/1944 No Removed No 7/27/1998 No No		

Database(s)

EDR ID Number EPA ID Number

	SCHOOL #24 (Continued)				U000366053
	Spill Containment: Tank Wellhead Protection	n:	No Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Bare steel Tank Bare steel		
166 NNE 1/4-1/2 2164 ft.	MOOR TRANSMISSION 604 18TH ST E PATERSON, NJ			HIST LUST	S102876306 N/A
Relative: Lower	LUST HIST: Case ID:		02-1436-39		
Actual: 97 ft.	Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Site Is: 023327 C95-10 Site ha Tim Nu (609) 6	047 Is 1 area of concern with 1 media of concern. Iss 333-1275 1998 0:00:00 ported ported ported	rn	
AH167 ESE 1/4-1/2 2190 ft.	CITGO-BUSTO'S AUTO MARKET & 24TH STS PATERSON CITY, NJ 07501			SHWS LUST UST	U000352785 N/A
Relative:	Site 2 of 2 in cluster AH				
Lower	SHWS: Case Status:		Active		
Actual: 85 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception a	area dt:	09/22/98 000536 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source of the is known OR the release has caused ground water conta None		1
	Classification exception a Deed Notice Status: Deed Notice Date: Engineering Control Statu Engineering Control Date	area dt: us: e:	Not reported None Not reported Not reported		
	National Priorities List Sta	alus:	Not reported		

TC2125265.2s Page 308

Database(s)

EDR ID Number EPA ID Number

National Priorities List Date:	Not reported
X Coordinate:	588262
Y Coordinate:	756410
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST:

Case ID: 536 BUST Bureau:

U

UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg):	000536 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported LOUIS DELAFUENTE SUPER VALUE INC Tank Owner 53 S MAIN ST Not reported SPRING VALLEY, NY 10977
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 01 Waste Oil 550 1/1/1956 No Removed No 7/9/1998 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Manual Tank Gauging Tank Manual Tank Gauging
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance:	000536 TANK-2 02 Waste Oil 550 1/1/1944 No

Database(s)

EDR ID Number EPA ID Number

TIGO-BUSTO S AUTO (Continued))
Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	Removed No 9/22/1998 No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000536 TANK-3 03 Unleaded Gasoline 3000 1/1/1944 No Removed No 9/22/1998 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	000536 TANK-4 04 Unleaded Gasoline 6000 1/1/1944 No Removed No 9/22/1998 No No

Database(s)

EDR ID Number EPA ID Number

CITGO-BUSTO'S AUTO (Continued)

Spill Containment: Tank Wellhead Protection:	No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000536 TANK-5 05 Unleaded Gasoline 3000 1/1/1944 No Removed No 9/22/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000536 TANK-6 1 Leaded Gasoline 3000 1/1/1949 No Removed No 7/9/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Pipe Manual Tank Gauging

Database(s)

EDR ID Number EPA ID Number

CITGO-BUSTO'S AUTO (Continued)

Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 000536 Tank Id: TANK-7 Tank Number: 2 Leaded Gasoline Tank Contents: Tank Size: 3000 Install Date: 1/1/1949 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/9/1998 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Manual Tank Gauging Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 000536 Facility ID: Tank Id: TANK-8 Tank Number: 3 Tank Contents: Leaded Gasoline 6000 Tank Size: Install Date: 1/1/1970 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/9/1998 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Manual Tank Gauging Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel

EDR ID Number Database(s) EPA ID Number

Elevation	Site		Database(s)	EPA ID Number
	CITGO-BUSTO'S AUTO (Continued	1)		U000352785
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Bare steel		
Al168 SE 1/4-1/2 2191 ft.	SONNY CHEVROLET INC 653 MARKET ST PATERSON, NJ 07513	RC	FINDS UST HIST LUST RA-NonGen	1000323569 NJD087282570
Relative: Lower	Site 1 of 3 in cluster Al	-	MANIFEST	
Actual: 85 ft.	FINDS: Other Pertinent Environmental A	Activity Identified at Site		
65 II.	The Departm databases of RCRAInfo is a Conservation events and ac and treat, stor program staff	lew Jersey - New Jersey Environmental Management Syst ent of Environmental Protection (NJDEP) manages large environmental information in this integrated system. a national information system that supports the Resource and Recovery Act (RCRA) program through the tracking of tivities related to facilities that generate, transport, re, or dispose of hazardous waste. RCRAInfo allows RCRA to track the notification, permit, compliance, and ion activities required under RCRA.	f	
	UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (032413 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported SHEILA GLASSNER GLASSNER REALTY Tank Owner 541 ANDRESS TER Not reported Union, NJ 07083 TANK-1 0001 Heating Oil (No. 2) 2000 1/1/1944 No Abandoned in Place No 6/24/1998 No No		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Not reported Tank Manual Tank Gauging		

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 032413 Tank Id: TANK-2 Tank Number: 0002 Tank Contents: Heating Oil (No. 2) Tank Size: 2000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Abandoned in Place Overfill: No 6/24/1998 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 032413 Facility ID: Tank Id: TANK-3 Tank Number: 0003 Tank Contents: Unleaded Gasoline Tank Size: 1000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 6/24/1998 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted:	Not reported Bureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) Of Concern 0324137 N98-0707 Site has 1 area of concern with 1 media of concern. Hasmukh Patel (609) 633-0735 10/6/1998 0:00:00 Not reported Not reported Not reported Not reported
RCRA-NonGen:	
Date form received by age	ency: 01/01/2006
Facility name:	SONNY CHEVROLET INC
Facility address:	653 MARKET ST
	PATERSON, NJ 075131228
EPA ID:	NJD087282570
Mailing address:	MARKET ST
Contact:	PATERSON, NJ 07513
Contact address:	- MARKET ST
Contact address.	PATERSON, NJ 07513
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste
Owner/Operator Summary:	
Owner/operator name:	Not reported
Owner/operator address:	NOT REQUIRED
	NOT REQUIRED, WY 99999
Owner/operator country:	Not reported
Owner/operator telephone Legal status:	e: (212) 555-1212 Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary: U.S. importer of hazardou Mixed waste (haz. and rac Recycler of hazardous wa Transporter of hazardous Treater, storer or dispose Underground injection act On-site burner exemption Furnace exemption: Used oil fuel burner:	is waste: Unknown dioactive): Unknown iste: No waste: No r of HW: No ivity: No

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Conti	nued)	1000323569
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer to burr	ier: No	
Used oil Specification market		
Used oil transfer facility:	No	
Used oil transporter:	No	
Off-site waste receiver:	Commercial status unknown	
Historical Generators: Date form received by agenc	·· 00/42/4085	
Facility name:	SONNY CHEVROLET INC	
Classification:	Small Quantity Generator	
Classification.		
Hazardous Waste Summary:		
Waste code:	NONE	
Waste name:	None	
Waste code:	D001	
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHIC LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAI WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR D MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMM WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS	A PENSKY-MARTENS DETERMINING THE FETY DATA SHEET, DISTRIBUTOR OF THE ONLY USED SOLVENT
Waste code: Waste name:	D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER TH CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SO CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INT	DDIUM HYDROXIDE, A
	OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION A USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOF THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINA DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDO	R TO PAINTING. WHEN TED AND MUST BE
Waste code: Waste name:	F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRAG METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICH CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHAN ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/E	ILOROETHANE, NE, , AND
	BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOL OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTE F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENT MIXTURES.	UME) OF ONE OR MORE D IN F001, F004, OR
Waste code: Waste name:	F004 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CF ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOL OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE S F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECO SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	/BLENDS CONTAINING, .UME) OF ONE OR MORE SOLVENTS LISTED IN
Waste code: Waste name:	X001 WASTE OILS	

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued) Violation Status: No violations found

Evaluation Action Summary: Evaluation date: 07/12/1995 Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE Area of violation: Not reported Date achieved compliance: Not reported Evaluation lead agency: EPA CT MANIFEST: Manifest No: Not reported Waste Occurence: Not reported UNNA: Not reported Hazard Class: Not reported US Dot Description: Not reported No of Containers: Not reported Not reported Container Type: Quantity: Not reported Weight/Volume: Not reported Additional Description: Not reported Handling Code: Not reported Date Record Was Last Modified: Not reported DEO Who Last Modified Record: Not reported Manifest No: Not reported Waste Occurence: Not reported EPA Waste Code: Not reported Recycled Waste?: Not reported Date Record Was Last Modified: Not reported DEO Who Last Modified Record: Not reported 1992 Year: Manifest ID: CTF0146502 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF Address:** 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA TSDF Telephone: Not reported Transport Date: 11/24/92 ILD051060408 Transporter EPA ID: SAFETY-KLEEN CORP. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJD087282570 Gererator Phone: 2013450094 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported Special Handling: Yes No Discrepancies: Date Shipped: 11/24/92

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Date Received: 11/25/92 04/27/04 Last modified date: Last modified by: IG Comments: Not reported Year: 1992 CTF0137012 Manifest ID: TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. TSDF Address: 785 NORWICH AVENUE TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported Transport Date: 12/23/92 Transporter EPA ID: ILD051060408 Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ USA Trans 2 Country: Trans 2 Phone: Not reported NJD087282570 Generator EPA ID: Gererator Phone: 2013450094 Generator Address: Not reported Generator City, State, Zip: Not reported Generator Country: Not reported Special Handling: Yes Discrepancies: No Date Shipped: 12/23/92 Date Received: 12/28/92 Last modified date: 04/27/04 Last modified by: IG Comments: Not reported NY MANIFEST: NYA6662046 Document ID: Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC NY89559GS Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870427 Trans1 Recv Date: 870427 Trans2 Recv Date: Not reported TSD Site Recv Date: 870427 Part A Recv Date: 870608 870505 Part B Recv Date: NJD087282570 Generator EPA ID: Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Waste Code: 00045 Quantity: P - Pounds Units: Number of Containers: 001 Container Type: DM - Metal drums, barrels

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

		100020
Н	andling Method:	R Material recovery of more than 75 percent of the total material.
S	pecific Gravity:	100
Y	ear:	87
Μ	lanifest Tracking Num:	Not reported
In	nport Ind:	Not reported
E	xport Ind:	Not reported
D	iscr Quantity Ind:	Not reported
D	iscr Type Ind:	Not reported
D	iscr Residue Ind:	Not reported
D	iscr Partial Reject Ind:	Not reported
D	iscr Full Reject Ind:	Not reported
Μ	lanifest Ref Num:	Not reported
Α	It Fac RCRA Id:	Not reported
Α	It Fac Sign Date:	Not reported
Μ	Igmt Method Type Code:	Not reported
Е	PA ID:	NJD087282570
Fa	acility Name:	SONNY CHEVROLET
Fa	acility Address:	653 MARKET STREET
Fa	acility City:	PATERSON
Fa	acility Address 2:	Not reported
С	ountry:	USA
С	ounty:	Not reported
Μ	lailing Name:	SONNY CHEVROLET
Μ	lailing Contact:	SONNY CHEVROLET
Μ	lailing Address:	653 MARKET STREET
	lailing Address 2:	Not reported
	lailing City:	PATERSON
	lailing State:	NJ
	lailing Zip:	Not reported
	lailing Zip4:	Not reported
	lailing Country:	USA
Μ	lailing Phone:	201-345-4500
D	ocument ID:	NYA6831516
	lanifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
	rans1 State ID:	NY90065-G
	rans2 State ID:	Not reported
	enerator Ship Date:	871014
	rans1 Recv Date:	871014
Т	rans2 Recv Date:	Not reported
T	SD Site Recv Date:	871014
P	art A Recv Date:	871130
P	art B Recv Date:	871020
G	enerator EPA ID:	NJD087282570
Т	rans1 EPA ID:	ILD051060408
Т	rans2 EPA ID:	Not reported
T	SDF ID:	NYD000708164
W	/aste Code:	D001 - NON-LISTED IGNITABLE WASTES
Q	uantity:	00180
U	nits:	P - Pounds
N	umber of Containers:	004
	ontainer Type:	DM - Metal drums, barrels
	andling Method:	R Material recovery of more than 75 percent of the total material.
	pecific Gravity:	100
	ear:	87
	lanifest Tracking Num:	Not reported
In	nport Ind:	Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000323569

SONNY CHEVROLET INC (Continued)

Export Ind: Not reported Not reported **Discr Quantity Ind:** Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Not reported Manifest Ref Num: Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET 653 MARKET STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported SONNY CHEVROLET Mailing Name: Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Not reported Mailing Zip4: Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA6617215 Completed after the designated time period for a TSDF to get a copy to the DEC Manifest Status: 56948-GB Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870312 Trans1 Recv Date: 870312 Trans2 Recv Date: Not reported TSD Site Recv Date: 870312 870421 Part A Recv Date: Part B Recv Date: 870318 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00180 P - Pounds Units: Number of Containers: 004 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Discr Full Reject Ind: Not reported Not reported Manifest Ref Num: Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYC1524475 Manifest Status: Completed copy Trans1 State ID: GA1498 Trans2 State ID: Not reported Generator Ship Date: 920310 Trans1 Recv Date: 920310 Trans2 Recv Date: Not reported TSD Site Recv Date: 920310 Part A Recv Date: 920403 Part B Recv Date: 920319 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F005 - UNKNOWN Quantity: 00027 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000323569

EPA ID: NJD087282570 SONNY CHEVROLET Facility Name: Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported SONNY CHEVROLET Mailing Name: Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYC1696779 Manifest Status: Completed copy Trans1 State ID: 19250 Trans2 State ID: Not reported Generator Ship Date: 920626 Trans1 Recv Date: 920626 Trans2 Recv Date: Not reported TSD Site Recv Date: 920626 Part A Recv Date: Not reported Part B Recv Date: 920708 NJD087282570 Generator EPA ID: ILD051060408 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D006 - CADMIUM 1.0 MG/L TCLP Quantity: 00036 P - Pounds Units: 001 Number of Containers: DM - Metal drums, barrels Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Not reported **Discr Quantity Ind:** Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYC1546132 Manifest Status: Completed copy Trans1 State ID: HB2718 Trans2 State ID: Not reported 920403 Generator Ship Date: Trans1 Recv Date: 920403 Trans2 Recv Date: Not reported TSD Site Recv Date: 920403 Part A Recv Date: 920410 Part B Recv Date: 920414 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D006 - CADMIUM 1.0 MG/L TCLP Quantity: 00036 P - Pounds Units: Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 92 Year: Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET

Mailing Address 2:

Mailing City: Mailing State:

Mailing Zip:

Mailing Zip4:

Mailing Country:

Mailing Phone:

Document ID:

Manifest Status:

Trans1 State ID:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

1000323569

SONNY CHEVROLET INC (Continued) Not reported PATERSON NJ Not reported Not reported USA 201-345-4500 NYA6856874 Completed after the designated time period for a TSDF to get a copy to the DEC NY90065-G Not reported 871105 871105 Not reported 871105 880105 871112 NJD087282570 ILD051060408 Not reported NYD000708164 D001 - NON-LISTED IGNITABLE WASTES 00027 P - Pounds 001 DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. 100 87 Not reported

Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: Quantity: Units: Number of Containers: Container Type: Handling Method: Specific Gravity: Year: Manifest Tracking Num: Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET SONNY CHEVROLET Mailing Contact: Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON

NJ

Not reported

Not reported

Mailing State:

Mailing Zip:

Mailing Zip4:

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Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Mailing Country:	USA
Mailing Phone:	201-345-4500
Maining Priorie.	
Document ID:	NYA6722842
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NY90065-G
Trans2 State ID:	Not reported
Generator Ship Date:	870720
Trans1 Recv Date:	870720
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870720
Part A Recv Date:	870826
Part B Recv Date:	870724
Generator EPA ID:	NJD087282570
Trans1 EPA ID:	ILD000805911
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000708164
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00180
Units:	P - Pounds
Number of Containers:	004
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	87
Manifest Tracking Num:	
-	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD087282570
Facility Name:	SONNY CHEVROLET
Facility Address:	653 MARKET STREET
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	SONNY CHEVROLET
Mailing Contact:	SONNY CHEVROLET
Mailing Address:	653 MARKET STREET
Mailing Address 2:	Not reported
Mailing City:	PATERSON
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA 201 245 4500
Mailing Phone:	201-345-4500
Document ID:	NYA6758695
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

SONNY CHEVROLET INC (Continued)

Units:

Year:

EPA ID:

County:

Trans2 Recv Date:

Not reported

Trans1 State ID: NYCF7875 Trans2 State ID: Not reported Generator Ship Date: 870810 Trans1 Recv Date: 870810 Trans2 Recv Date: Not reported TSD Site Recv Date: 870810 Part A Recv Date: 870911 Part B Recv Date: 870817 NJD087282570 Generator EPA ID: Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00027 P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported **Discr Full Reject Ind:** Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJD087282570 SONNY CHEVROLET Facility Name: 653 MARKET STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA5665266 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: NY90065-G Trans2 State ID: Not reported Generator Ship Date: 870609 Trans1 Recv Date: 870609

TC2125265.2s Page 326

Map ID Direction Distance Distance (ft.)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Database(s)

-	(
	TSD Site Recv Date:	870609	
	Part A Recv Date:	870716	
	Part B Recv Date:	870615	
	Generator EPA ID:	NJD087282570	
	Trans1 EPA ID:	ILD000805911	
	Trans2 EPA ID:	Not reported	
	TSDF ID:	NYD000708164	
	Waste Code:	D001 - NON-LISTED IGNITABLE WASTES	
	Quantity:	00180	
	Units:	P - Pounds	
	Number of Containers:	004	
	Container Type:	DM - Metal drums, barrels	
	Handling Method:	R Material recovery of more than 75 percent of the total material.	
	Specific Gravity:	100	
	Year:	87	
	Manifest Tracking Num:	Not reported	
	Import Ind:	Not reported	
	Export Ind:	Not reported	
	Discr Quantity Ind:	Not reported	
	Discr Type Ind:	Not reported	
	Discr Residue Ind:	Not reported	
	Discr Partial Reject Ind:	Not reported	
	Discr Full Reject Ind:	Not reported	
	Manifest Ref Num:	Not reported	
	Alt Fac RCRA Id:	Not reported	
	Alt Fac Sign Date:	Not reported	
	Mgmt Method Type Code: EPA ID:	Not reported	
	Facility Name:	SONNY CHEVROLET	
	Facility Address: Facility City:	653 MARKET STREET PATERSON	
	Facility Address 2:	Not reported	
	Country:	USA	
	County:	Not reported	
	Mailing Name:	SONNY CHEVROLET	
	Mailing Contact:	SONNY CHEVROLET	
	Mailing Address:	653 MARKET STREET	
	Mailing Address 2:	Not reported	
	Mailing City:	PATERSON	
	Mailing State:	NJ	
	Mailing Zip:	Not reported	
	Mailing Zip4:	Not reported	
	Mailing Country:	USA	
	Mailing Phone:	201-345-4500	
	Document ID:	NYA6650853	
	Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the	e DEC
	Trans1 State ID:	NY90065-G	
	Trans2 State ID:	Not reported	
	Generator Ship Date:	870504	
	Trans1 Recv Date:	870504	
	Trans2 Recv Date:	Not reported	
	TSD Site Recv Date:	870504	
	Part A Recv Date:	870626	
	Part B Recv Date:	870508	
	Generator EPA ID:	NJD087282570	
	Trans1 EPA ID:	ILD000805911	

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

1000323569

Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: 00180 Quantity: Units: P - Pounds Number of Containers: 004 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported **Discr Full Reject Ind:** Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA6891175 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: NY90065-G Trans2 State ID: Not reported Generator Ship Date: 871202 Trans1 Recv Date: 871202 Trans2 Recv Date: Not reported TSD Site Recv Date: 871202 Part A Recv Date: 880127 Part B Recv Date: 871209 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported NYD000708164 TSDF ID: Waste Code: D001 - NON-LISTED IGNITABLE WASTES 00027 Quantity: Units: P - Pounds

Database(s)

EDR ID Number EPA ID Number

SO	NNY CHEVROLET INC (Cont	inued) 1000323569
	Number of Containers:	001
	Container Type:	DM - Metal drums, barrels
	Handling Method:	R Material recovery of more than 75 percent of the total material.
	Specific Gravity:	100
	Year:	87
	Manifest Tracking Num:	Not reported
	Import Ind:	Not reported
	Export Ind:	Not reported
	Discr Quantity Ind:	Not reported
	Discr Type Ind:	Not reported
	Discr Residue Ind:	Not reported
	Discr Partial Reject Ind:	Not reported
	Discr Full Reject Ind:	Not reported
	Manifest Ref Num:	Not reported
	Alt Fac RCRA Id:	Not reported
	Alt Fac Sign Date:	Not reported
	Mgmt Method Type Code:	Not reported
	EPA ID:	NJD087282570
	Facility Name:	SONNY CHEVROLET
	Facility Address:	653 MARKET STREET
	Facility City:	PATERSON
	Facility Address 2:	Not reported
	Country:	USA
	County:	Not reported
	Mailing Name:	SONNY CHEVROLET
	Mailing Contact:	SONNY CHEVROLET
	Mailing Address:	653 MARKET STREET
	Mailing Address 2:	Not reported
	Mailing City:	PATERSON
	Mailing State:	NJ
	Mailing Zip:	Not reported
	Mailing Zip4:	Not reported
	Mailing Country:	USA
	Mailing Phone:	201-345-4500
	Document ID:	NYA6763151
	Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
	Trans1 State ID:	NY90065-G
	Trans2 State ID:	Not reported
	Generator Ship Date:	870910
	Trans1 Recy Date:	870910
	Trans2 Recv Date:	Not reported
	TSD Site Recy Date:	870910
	Part A Recy Date:	871106
	Part B Recv Date:	870915
	Generator EPA ID:	NJD087282570
	Trans1 EPA ID:	ILD051060408
	Trans2 EPA ID:	Not reported
	TSDF ID:	NYD000708164
	Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
	Quantity:	00035
	Units:	P - Pounds
	Number of Containers:	001
	Container Type:	DM - Metal drums, barrels
	Handling Method:	R Material recovery of more than 75 percent of the total material.
	Specific Gravity:	100
	Year:	87

Database(s)

EDR ID Number EPA ID Number

1000323569

Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Not reported Mgmt Method Type Code: EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA6734665 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: NY90065-G Trans2 State ID: Not reported 870714 Generator Ship Date: Trans1 Recv Date: 870714 Trans2 Recv Date: Not reported TSD Site Recv Date: 870714 Part A Recv Date: 870827 Part B Recv Date: 870721 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV Quantity: 00045 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

1000323569

Discr Residue Ind: Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 SONNY CHEVROLET Facility Name: Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported SONNY CHEVROLET Mailing Name: Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA6811389 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC Trans1 State ID: Not reported Trans2 State ID: Not reported 871008 Generator Ship Date: 871008 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 871008 Part A Recv Date: 871124 Part B Recv Date: 871014 NJD087282570 Generator EPA ID: Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00027 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported Quantity: 00045 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000323569

SONNY CHEVROLET INC (Continued)

Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYA6887395 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC NY90065-G Trans1 State ID: Not reported Trans2 State ID: Generator Ship Date: 871120 Trans1 Recv Date: 871120 Trans2 Recv Date: Not reported TSD Site Recv Date: 871120 Part A Recv Date: 880121 Part B Recv Date: 871130 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00180 P - Pounds Units: Number of Containers: 004 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported SONNY CHEVROLET Mailing Name: SONNY CHEVROLET Mailing Contact: Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 Document ID: NYC1490297 Completed copy Manifest Status: Trans1 State ID: GA1498 Trans2 State ID: Not reported Generator Ship Date: 920212 Trans1 Recv Date: 920212 Trans2 Recv Date: Not reported TSD Site Recv Date: 920212 Part A Recv Date: 920226 Part B Recv Date: 920221 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 F005 - UNKNOWN Waste Code: Quantity: 00027 Units: P - Pounds Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 100 Year: 92 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570

Database(s)

EDR ID Number EPA ID Number

1000323569

SONNY CHEVROLET INC (Continued)

Facility Name: SONNY CHEVROLET 653 MARKET STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: SONNY CHEVROLET Mailing Contact: SONNY CHEVROLET Mailing Address: 653 MARKET STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-345-4500 NYA6469893 Document ID: Manifest Status: Completed copy Trans1 State ID: 22663-GUN Trans2 State ID: Not reported Generator Ship Date: 870202 Trans1 Recv Date: 870202 Trans2 Recv Date: Not reported TSD Site Recv Date: 870202 Part A Recv Date: 870210 Part B Recv Date: 870209 Generator EPA ID: NJD087282570 Trans1 EPA ID: ILD000805911 Trans2 EPA ID: Not reported TSDF ID: NYD000708164 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00180 Units: P - Pounds 004 Number of Containers: Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Not reported **Discr Residue Ind:** Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD087282570 Facility Name: SONNY CHEVROLET Facility Address: 653 MARKET STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA

TC2125265.2s Page 334

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Continued)

NNY CHEVROLET INC (Conti	nued)
County:	Not reported
Mailing Name:	SONNY CHEVROLET
Mailing Contact:	SONNY CHEVROLET
Mailing Address:	653 MARKET STREET
Mailing Address 2:	Not reported
Mailing City:	PATERSON
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-345-4500
Walling Phone.	201 010 1000
Document ID:	NYA6465186
Manifest Status:	Completed copy
Trans1 State ID:	22663-GUN
Trans2 State ID:	Not reported
Generator Ship Date:	870202
Trans1 Recv Date:	870202
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870202
Part A Recv Date:	870210
Part B Recv Date:	870209
Generator EPA ID:	NJD087282570
Trans1 EPA ID:	ILD000805911
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000708164
Waste Code:	F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV
Quantity:	00045
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	
Specific Gravity:	R Material recovery of more than 75 percent of the total material. 100
Year:	87
Manifest Tracking Num:	
Import Ind:	Not reported
Export Ind:	Not reported Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD087282570
Facility Name:	SONNY CHEVROLET
Facility Address:	653 MARKET STREET
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	SONNY CHEVROLET
Mailing Contact:	SONNY CHEVROLET
Mailing Address:	653 MARKET STREET
Mailing Address 2:	Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SONNY CHEVROLET INC (Cor	tinued)	100032
Mailing City:	PATERSON	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:	USA	
Mailing Phone:	201-345-4500	
3		
Document ID:	NYA6780521	
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the	ie DEC
Trans1 State ID:	NY90065-G	
Trans2 State ID:	Not reported	
Generator Ship Date:	870827	
Trans1 Recv Date:	870827	
Trans2 Recv Date:	Not reported	
TSD Site Recv Date:	870827	
Part A Recv Date:	871023	
Part B Recv Date:	870901	
Generator EPA ID:	NJD087282570	
Trans1 EPA ID:	ILD000805911	
Trans2 EPA ID:	Not reported	
TSDF ID:		
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES	
Quantity:	00180 De Devinde	
Units: Number of Containers:	P - Pounds 004	
Container Type:		
Handling Method:	DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material.	
Specific Gravity:	100	
Year:	87	
Manifest Tracking Num:	Not reported	
Import Ind:	Not reported	
Export Ind:	Not reported	
Discr Quantity Ind:	Not reported	
Discr Type Ind:	Not reported	
Discr Residue Ind:	Not reported	
Discr Partial Reject Ind:	Not reported	
Discr Full Reject Ind:	Not reported	
Manifest Ref Num:	Not reported	
Alt Fac RCRA Id:	Not reported	
Alt Fac Sign Date:	Not reported	
Mgmt Method Type Code:	Not reported	
EPA ID:	NJD087282570	
Facility Name:	SONNY CHEVROLET	
Facility Address:	653 MARKET STREET	
Facility City:	PATERSON	
Facility Address 2:	Not reported	
Country:	USA	
County:	Not reported	
Mailing Name:	SONNY CHEVROLET	
Mailing Contact:	SONNY CHEVROLET	
Mailing Address:	653 MARKET STREET	
Mailing Address 2:	Not reported	
Mailing City:	PATERSON	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:	USA	

Direction	4			
Distance Distance (ft.)			EDR ID Numbe
levation	Site		Database(s)	EPA ID Numbe
	SONNY CHEVROLET INC (C	ontinued)		1000323569
	Mailing Phone:	201-345-4500		
		nis hyperlink while viewing on your computer to access litional NY_MANIFEST: record(s) in the EDR Site Report.		
I169 E	PATERSON AUTO SERVICE 650-656 MARKET STREET		BROWNFIELDS	S108656288 N/A
∟ /4-1/2 I98 ft.	PATERSON, NJ 07505			N/A
	Site 2 of 3 in cluster Al			
elative: ower	NJ BROWNFIELD:			
Ower		otiable		
ctual:	Assessed Value: Less	than \$250,000		
5 ft.	Owner Name: Edwa	ardVanderwilt		
		enia Torrez		
	Contact Company: City	of Paterson Dept. of Community Devel. Ext. 2278		
		321-1212		
		than \$250,000		
	Owner Company: *			
	Owner Telephone: 973-	321-1212		
	-	ning Area 1		
	Property Size: Less Description: This pr	ning Area 1 than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential.	it 58A/B.	
E	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST	than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential.	SHWS LUST	U000360645 N/A
E /4-1/2	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513	than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential.	SHWS LUST NJ Spills UST	
E /4-1/2 198 ft. elative:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster AI	than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential.	SHWS LUST NJ Spills	
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E /4-1/2 198 ft. elative: ower	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster Al SHWS: Case Status:	than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential. INC Active	SHWS LUST NJ Spills UST	
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E /4-1/2 198 ft. elative: ower ctual:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster Al SHWS: Case Status:	than .25 roperty is in a great location near the Interstate 80 off of Exi .18 acres to work with, this property has great potential. INC Active 10/13/00 010959	SHWS LUST NJ Spills UST	
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Al170 E /4-1/2 198 ft. Relative: ower Actual: 5 ft.	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster Al SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	Active 10/13/00 01/0959 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground wate	SHWS LUST NJ Spills UST HIST LUST	N/A
E /4-1/2 198 ft. elative: ower ctual:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster Al SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality:	Active 10/13/00 010959 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground wate	SHWS LUST NJ Spills UST HIST LUST	N/A
E /4-1/2 198 ft. elative: ower ctual:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster Al SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception a	Active 10/13/00 010959 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground wate	SHWS LUST NJ Spills UST HIST LUST	N/A
E /4-1/2 198 ft. elative: ower ctual:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster AI SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception a Classification exception a	Active 10/13/00 010959 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground wate area dt: None	SHWS LUST NJ Spills UST HIST LUST	N/A
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E /4-1/2 198 ft. celative: ower ctual:	Property Size: Less Description: This pr With 0. PATERSON AUTO SERVICE 650 MARKET ST PATERSON CITY, NJ 07513 Site 3 of 3 in cluster AI SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception a Classification exception a Deed Notice Status: Deed Notice Date: Engineering Control Statu Engineering Control Statu Engineering Control Date National Priorities List Sta National Priorities List Da X Coordinate: Y Coordinate:	than .25 roperty is in a great location near the Interstate 80 off of Exi. 18 acres to work with, this property has great potential. INC INC Active 10/13/00 010959 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source is known OR the release has caused ground wate area dt: None None Not reported us: None Not reported Sta321 756272 76272	SHWS LUST NJ Spills UST HIST LUST	N/A
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Database(s)

EDR ID Number **EPA ID Number**

U000360645

PATERSON AUTO SERVICE INC (Continued)

49495

Other

NJ SPILL: Facility ID: Notify Type:

Location: Facility Incident Date: 09/08/99 A310 Letter: True COMU: 1608 Hazardous: No Facility Type: Commercial Substance(s): Not reported Substance Type: Not reported TCPA Chemical: Not reported Amnt Released: Not reported Contained: Not reported Incident Desc: Not reported Not reported Status at Spill: NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Not reported Other Phone: Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: **Responsible Party:** Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: Responsible Party Zip: Responsible City,St,Zip: **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To:

0

No False

False

JULIE

Known

NJ

False

Not reported

Case Number: Date Received: Other Location: Incident Time: Ref. Code: 101 CAS Number: Incident Location: Facility Phone: Not reported Substance Identity: Not reported Hazrds Material: Not reported Release VE: Not reported Release Type: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported Other Title: Not reported Public Exposure: No Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported Not reported REDACTED AQUASOL Not reported Not reported Not reported PATERSON AUTO SERVIC FRED VANDERWILT Not reported Not reported 650 MARKET ST PATERSON Not reported PATERSON, NJ PASSAIC Not reported Not reported Not reported Not reported Not reported Not reported

99-09-09-1429-18 09/09/99 Not reported Not reported Not reported Not reported

PATERSON AUTO SERVICE INC (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

ATERSON AUTO SERVICE INC (C	ontinued) Out	
Incident Region:	Not reported	
Incident Phone:	Not reported	
Incident Date:	Not reported	
Date A310 Letter Printed:	Not reported	
Date Local Authority Was Notifie	d: Not reported	
Date Update:	Not reported	
Date Report Faxed to Local Auth	nority:Not reported	
Local Authority Notification Date	: Not reported	
Reporter Name:	Not reported	
Reporter Type:	Not reported	
Rep Received Date:	Not reported	
Reporter Title:	Not reported	
Reporter Orgzn:	Not reported	
Reporter Address:	Not reported	
Reporter City,St,Zip:	Not reported	
Reporter County:	Not reported	
Incident Type:	Not reported	
Incident Status:	Not reported	
Incident Category:	Not reported	
Incident Source:	Not reported	
Incident Address:	Not reported	
Incident Address 2:	Not reported	
Incident City,St,Zip:	Not reported	
Incident County:	Not reported	
DEP Requested:	Not reported	
Confidential:	Not reported	
Spill Comments: Not reported		0400500
,	0 GAL UST REMOVED.SOIL CONT FOUND.CLEAN UP TO BE DONE. UST	0103530
N99-0439	UGAL UST REMOVED.SOIL CONT FOUND.CLEAN UP TO BE DONE. UST	0103330
,	UGAL UST REMOVED.SULLCONT FOUND.CLEAN UP TO BE DONE. UST	0109390
,	UGAL UST REMOVED.SULLCONT FOUND.CLEAN UP TO BE DONE. UST	0109390
N99-0439 UST: Facility ID:	010959	0103330
N99-0439 UST: Facility ID: Owner Name:	010959 Not Identified Not Identified	0103330
N99-0439 UST: Facility ID: Owner Name: Organization:	010959 Not Identified Not Identified	0103330
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg):	010959 Not Identified Not Identified Facility Operator	0103330
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg):	010959 Not Identified Not Identified Facility Operator Not reported	0109390
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported	0100000
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg):	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Tank Id:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Tank Id: Tank Id: Tank Number:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Tank Id: Tank Id: Tank Number: Tank Contents:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Tank Id: Tank Number: Tank Contents: Tank Size:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg): Tank Id: Tank Number: Tank Contents: Tank Size: Install Date:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg): Tank Id: Tank Number: Tank Number: Tank Size: Install Date: Tank Compliance:	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Add	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No Removed	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No Removed No	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No Removed No 8/31/1999	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No Removed No 8/31/1999 No	
N99-0439 UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg	010959 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Not reported FRED A VANDER WILT LEFRED REALTY CO Tank Owner 650 MARKET ST Not reported Paterson, NJ 07513 TANK-1 E1 Unleaded Gasoline 6000 1/1/1984 No Removed No 8/31/1999	

PATERSON AUTO SERVICE INC (Continued)

Tank Wellhead Protection:

MAP FINDINGS

Not reported

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel Facility ID: 010959 Tank Id: TANK-2 Tank Number: E2 Tank Contents: Unleaded Gasoline Tank Size: 6000 Install Date: 1/1/1984 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 8/31/1999 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel 010959 Facility ID: Tank Id: TANK-3 Tank Number: E3 Tank Contents: Leaded Gasoline Tank Size: 6000 1/1/1984 Install Date: Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 8/31/1999 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank

Database(s)

EDR ID Number EPA ID Number

Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Fiberglass-reinforced plastic
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Cathodically protected steel
Facility ID:	010959
Tank Id:	TANK-4
Tank Number:	E4
Tank Contents:	Waste Oil
Tank Size:	250
Install Date: Tank Compliance:	1/1/1987 No
Tank Status:	Abandoned in Place
Overfill:	No
Tank Status Date:	6/4/1999
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type: Monitor Tank / Pipe:	None Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	010959
Tank Id:	TANK-5
Tank Number:	E5
Tank Contents:	Heating Oil (No. 2)
Tank Size:	500
Install Date:	1/1/1987
Tank Compliance: Tank Status:	No Removed
Overfill:	No
Tank Status Date:	9/14/1999
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type: Manitar Tank / Dines	None
Monitor Tank / Pipe: Monitor Type:	Tank None
	None
TANK DETAIL:	Ripp
Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel
Tankpipe Construction Type. Tankpipe Tank / Pipe:	Tank
. ampipo ram, ripo.	

Database(s)

EDR ID Number EPA ID Number

PATERSON AUTO SERVICE INC (Continued)

Tankpipe Construction Type: Bare steel 010959 Facility ID: Tank Id: TANK-6 Tank Number: E6 Tank Contents: Other Tank Size: 1000 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Removed Overfill: No 8/31/1999 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 010959 Facility ID: Tank Id: TANK-7 Tank Number: 001A Tank Contents: Unleaded Gasoline Tank Size: 6000 Install Date: 9/1/1999 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 9/1/1999 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: No TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Automatic line leak detector Monitor Type: Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Geoflex Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel

U000360645

PATERSON AUTO SERVICE INC (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

U000360645

	entinuou)
Facility ID:	010959
Tank Id:	TANK-8
Tank Number:	001B
Tank Contents:	Unleaded Gasoline
Tank Size:	6000
Install Date:	9/1/1999
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	
	Yes
Tank Status Date:	9/1/1999
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	No
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Automatic line leak detector
Monitor Tank / Pipe:	Pipe
Monitor Type:	Interstitial
Monitor Tank / Pipe:	Tank
Monitor Type:	In-tank(automatic)monitoring
Monitor Tank / Pipe:	Tank
Monitor Type:	Interstitial
	Interstition
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other: Geoflex
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-coated steel
Facility ID:	010959
Tank Id:	TANK-9
Tank Number:	0002
Tank Contents:	Unleaded Gasoline
Tank Size:	6000
Install Date:	9/1/1999
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	Yes
Tank Status Date:	9/1/1999
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	No
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Automatic line leak detector
Monitor Tank / Pipe:	Pipe
Monitor Type:	Interstitial
Monitor Tank / Pipe:	Tank
Monitor Type:	In-tank(automatic)monitoring
Monitor Tank / Pipe:	Tank
Monitor Type:	Interstitial
TANK DETAIL:	Dine
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other: Geoflex

Database(s)

EDR ID Number EPA ID Number

U000360645

Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-coated steel

LUST HIST:	
Case ID:	99-09-09-1429-18
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	Assigned To Program
UST ID:	0109596
TMS Number:	N99-0439
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Myrna Campion
Facility Phone:	(609) 633-1337
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

171ANGEL'S CLEANERSNE504 BROADWAY1/4-1/2PATERSON, NJ

2217 ft.

Relative: Lower	NJ Drycleaners: 2nd Address: Facility Title:	Not reported OWNER
Actual:	Facility Contact:	CARLOS CHAPARRO
91 ft.	SIC Code:	7200
	SIC Description:	Personal Services
	X Coordinate:	588171
	Y Coordinate:	759618
	Coordinate Units:	NJ State Plane (NAD83) - USFEET
	Coordinate Type:	GPS
	Contact Phone:	201-742-5815
	Active Flag:	Y

VCP:

Incident Number:	05-12-06-0956-15
Facility Contact:	Angel's Cleaners
MOA Execution Date:	6/7/2006
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ MANIFEST:

Manifest Code:	NJA5034719
EPA ID:	NJX000332783
Date Shipped:	20040325
TSDF EPA ID:	OHD980587364

DRYCLEANERS S106481453 VCP N/A NJ MANIFEST

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

ANGEL'S CLEANERS (Continued)

Transporter EPA I Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbe Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	TXR000050930 NJD071629976 040325 040331 040401 Not reported 04280422 Not reported No Not reported No Not reported
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA I Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbe Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	NJA5100155 NJX000332783 20040514 OHD980587364 TXR000050930 NJD071629976 040514 040519 040520 Not reported Not reported Not reported No Not reported No Not reported

Manifest Code:	NJA5040557
EPA ID:	NJX000332783
Date Shipped:	20040707
TSDF EPA ID:	OHD980587364
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Date Trans1 Transported Waste:	040707
Date Trans2 Transported Waste:	040714
Date TSDF Received Waste:	040715
Tranporter 1 Decal:	Not reported
Tranporter 2 Decal:	Not reported
Data Entry Number:	08200421
Reference Manifest Number:	Not reported
Was Load Rejected (Y/N):	No
Reason Load Was Rejected:	Not reported

S106481453

Database(s)

EDR ID Number EPA ID Number

ANGEL'S CLEANERS (Continued)

Waste Code:	Not reported
Manifest Year:	Not reported
Quantity:	Not reported
Unit:	Not reported
Hand Code:	Not reported

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Number: Was Load Rejected (Y/N): Reason Load Was Rejected: Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Unit: Not reported Hand Code: Not reported		NJA5071238 NJX000332783 20040922 OHD980587364 TXR000050930 NJD071629976 040922 040928 040930 Not reported Not reported Not reported Not reported Not reported Not reported Not reported
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Number: Was Load Rejected (Y/N): Reason Load Was Rejected: Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Unit: Not reported Hand Code: Not reported		NJA5072016 NJX000332783 20041202 OHD980587364 TXR000050930 NJD071629976 041202 041208 041209 Not reported Not reported Not reported Not reported No Not reported No Not reported

Manifest Code: EPA ID: Date Shipped: NJA5256661 NJX000332783 20060630 S106481453

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

S106481453

EL'S CLEANERS (Continued)				
TSDF EPA ID: Transporter EPA Transporter 2 EP/ Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numb Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	OHD980587364 TXR000050930 Not reported 060630 000000 060712 Not reported Not reported Not reported Not reported Not reported		
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EP/ Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife Was Load Rejecto Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	NJA5309374 NJX000332783 20060814 OHD980587364 TXR000050930 NJD071629976 060814 060821 060823 Not reported Not reported Not reported No Not reported No Not reported		
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EP/ Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife	A ID: sported Waste: sported Waste: ved Waste: al: al: er: st Number:	NJA5222494 NJX000332783 20050309 OHD980587364 TXR000050930 NJD071629976 050309 050316 050317 Not reported Not reported Not reported 05020522 Not reported Not reported Not reported		

Was Load Rejected (Y/N):

No

ANGEL'S CLEANERS (Continued)

Reason Load Was Rejected:		Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Number: Was Load Rejected (Y/N): Reason Load Was Rejected: Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Unit: Not reported Hand Code: Not reported		NJA5225720 NJX000332783 20050412 OHD980587364 TXR000050930 NJD071629976 050412 050421 050422 Not reported Not reported Not reported No Not reported No Not reported
Manifest Code:		NJA5072430
EPA ID:		NJX000332783
Date Shipped:		20050726
TSDF EPA ID:		OHD980587364
Transporter EPA ID:		TXR000050930
Transporter 2 EPA ID:		NJD071629976
Date Trans1 Transported Waste:		050726
Date Trans2 Transported Waste:		050803
Date TSDF Received Waste:		050804
Tranporter 1 Decal:		Not reported
Tranporter 2 Decal:		Not reported

I ranporter 2 Decal: Not reported 09020521 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Not reported Not reported Hand Code:

Manifest Code: EPA ID:

Unit:

NJA5250899 NJX000332783 Database(s)

EDR ID Number **EPA ID Number**

S106481453

Database(s)

EDR ID Number **EPA ID Number**

S106481453

172 355 HAMILTON AVENUE NNE 355 HAMILTON AVE PATERSON CITY, NJ 1/4-1/2

2240 ft.		
Relative: Lower	VCP: Incident Number: Facility Contact:	06-12-19-1419-12 Not reported
Actual:	MOA Execution Date:	3/28/2007
98 ft.	Type Of Vcp File:	CURRENT
	Pi Number:	424024
	Case Type(Case Type):	MOA
	Case Contact: Department	Not reported
	Case Contact Name:	CHARLIE ATIE
	Case Contact: Organization	RWCA LLC
	Case Contact: Address: Line1	300 BROAD ST
	Case Contact: Address: Line2	Not reported
	Case Contact: Address: Line3	Not reported
	Case Contact City,St,Zip:	Clifton, NJ 07013

AJ173 ESE	AMTECH INC 845 E 25TH ST	SHWS FINDS	1000200789 NJD002151496
1/4-1/2	PATERSON, NJ 07513	RCRA-TSDF	
2280 ft.		UST	
	Site 1 of 6 in cluster AJ	ISRA	
Relative: Lower		RCRA-NonGen	
Lower	SHWS:		
Actual:	Case Status:	Active	
84 ft.	Status Date:	09/17/97	
	Case ID:	002794	
	Contact:	BNCM	
	Sub Section Label:	A: Sites with On-Site Sources of Contamination	
	Site Municipality:	1608	
	Remedial Level Code:	A multi-phased remediation action. Where the source of the	

VCP S108518719 N/A

EDR ID Number Database(s) **EPA ID Number**

AMTECH INC (Continued)

Deed Notice Status:

Engineering Control Date:

Deed Notice Date:

X Coordinate:

Y Coordinate: Coordinate System: 1000200789

contamination is either unknown or there is an uncontrolled discharge to Soil and/or ground water. Ongoing Classification exception area dt: Classification exception area dt: 3/18/2004 Ongoing 6/26/2001 Engineering Control Status: Ongoing 6/26/2001 National Priorities List Status: Not reported National Priorities List Date: Not reported 588580 756724 NJ State Plane (NAD83) - USFEET

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-TSDF:

RURA-ISDF.	
Date form received by agency	y:01/01/2006
Facility name:	AMTECH INC
Facility address:	845 E 25TH ST
	PATERSON, NJ 075131201
EPA ID:	NJD002151496
Mailing address:	E 25TH ST
-	PATERSON, NJ 07513
Contact:	-
Contact address:	E 25TH ST
	PATERSON, NJ 07513
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	TSDF
Description:	Handler is engaged in the treatment, storage or disposal of hazardous waste
TSD commencement date:	Not reported
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste
Owner/Operator Summary:	
Owner/operator name:	GENERAL ELECTRIC CO
Owner/operator address:	845 E 25TH ST
	OPERCITY, NJ 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(973) 523-4000
Legal status:	Private
Owner/Operator Type:	Operator

Database(s)

EDR ID Number EPA ID Number

AMTECH INC (Continued)

TECH INC (Continued)	1000200789
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	GENERAL ELECTRIC CO
Owner/operator address:	845 E 25TH ST
	PATERSON, NJ 07513
Owner/operator country:	Not reported
Owner/operator telephone:	(973) 523-4000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handlor Activition Summary	
Handler Activities Summary: U.S. importer of hazardous v	waste: Unknown
•	
Mixed waste (haz. and radio	,
Recycler of hazardous waste	
Transporter of hazardous wa	
Treater, storer or disposer of	
Underground injection activit	
On-site burner exemption:	Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to bur	
Used oil Specification marke	eter: No
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Commercial status unknown
Historical Generators:	
Date form received by agend	cv: 11/19/1980
Facility name:	AMTECH INC
Classification:	Not a generator, verified
	-
Date form received by agend	•
Facility name:	AMTECH INC
Classification:	Large Quantity Generator
Hazardous Waste Summary:	
Waste code:	F001
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:
	TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE,
	1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED
	FLUOROCARBONS: ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING
	CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF
	ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTE
	IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE
	SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

F017 Not Defined 1000200789

Waste code:	
Waste name:	

Waste code:

Waste name:

P030 CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

		Database(s)	EDR ID Number EPA ID Number
ECH INC (Continued)			1000200789
Waste code: Waste name:	D000 Not Defined		
Waste code: Waste name:	LESS THAN 140 DEGREES FAHRENHEIT AS DETERM CLOSED CUP FLASH POINT TESTER. ANOTHER ME FLASH POINT OF A WASTE IS TO REVIEW THE MATE WHICH CAN BE OBTAINED FROM THE MANUFACTUP MATERIAL. LACQUER THINNER IS AN EXAMPLE OF	AINED BY A PEN THOD OF DETE ERIAL SAFETY I RER OR DISTRI A COMMONLY	NSKY-MARTENS RMINING THE DATA SHEET, BUTOR OF THE USED SOLVENT
	TETRACHLOROETHYLENE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORID FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES CONTAINING, BEFORE USE, A TOTAL OF TEN PERCI ONE OR MORE OF THE ABOVE HALOGENATED SOLV IN F002, F004, AND F005, AND STILL BOTTOMS FROM	METHYLENE C DE, AND CHLOR S/BLENDS USEI ENT OR MORE VENTS OR THC M THE RECOVE	HLORIDE, INATED O IN DEGREASING (BY VOLUME) OF ISE SOLVENTS LIST
Waste code: Waste name:	F017 Not Defined		
Waste code: Waste name:	P030 CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHER		ED
Violation Status:	No violations found		
•	01/26/1984 NON-FINANCIAL RECORD REVIEW Not reported Not reported State		
Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg):	Not reported DOUGLAS BENNETT ROBERT SUTTON Tank Owner 845 E 25TH ST Not reported		
	Waste code: Waste name: Waste code: Waste name: Waste name: Waste name: Waste name: Waste name: Waste name: Waste name: Waste code: Waste name: Violation Status: aluation Action Summary: Evaluation date: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency: ST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg)	Waste code:D000Waste name:Not DefinedWaste code:D001Waste name:IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES LESS THAN 140 DEGREES FAHRENHEIT AS DETERN CLOSED CUP FLASH POINT TESTER. ANOTHER ME ELASH POINT OF A WASTE IS TO REVIEW THE MATTE WHICH CAN BE OBTAINED FROM THE MANUPLACTUR MATERIAL. LACQUER THINNER IS AN EXAMPLE OF WHICH WOULD BE CONSIDERED AS IGNITABLE HAZWaste code:F001Waste name:THE FOLLOWING SPENT HALOGENATED SOLVENTS TETRACHLOROETHYLENE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIC FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES CONTAINING, BEFORE USE, A TOTAL OF TEN PERCI ONE OR MORE OF THE ABOVE HALOGENATED SOL' IN F002, F004, AND F055, AND STILL BOTTOMS FROM SPENT SOLVENTS AND SPENT SOLVENT MIXTURESWaste code:F017 Waste name:Waste code:P030 Waste name:Waste code:P030 Waste name:Violation Status:No violations foundViolation Status:No violations foundViolation:NON-FINANCIAL RECORD REVIEW Area of violation:Not reported Data achieved compliance:Not reported Not reportedData achieved compliance:Not reported Organization:TFacility ID:002794 Owmer Name:Ormat Address (UST Reg):Not reported Torported Contact Address (UST Reg):Owner Name:Not reported Contact Address (UST Reg):Ormat Address 2 (UST Reg):Not reported Contact Address (UST Reg):Ormat Address 2 (UST Reg):Not reported Contact Address (UST Reg):Not reported Contact Address (UST Reg):Not reporte	ECH INC (Continued) Waste code: D000 Waste name: Not Defined Waste name: D001 Waste name: D001 PLASH POINT TESTER. ANOTHER METHOD OF DETE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY I WHICH CAN BE OBTAINED FROM THE MANUFACTURER ON DISTIN MATERIAL: LACQUER THINNER IS AN EXAMPLE OF A COMMONLY Which CAN BE OBTAINED FROM THE MANUFACTURER ON DISTIN MATERIAL: LACQUER THINNER IS AN EXAMPLE OF A COMMONLY WHICH CAN BE OBTAINED CANDENDATED SOLVENTS USED IN DEGI- TETRACHLOROETHYLENE, TRICHLOROETHAYLENE, AND CHLOROETHYLENE, CABON TETRACHLOROETHYLENE, CABON TETRACHLOROET HALDORE CANDE CANDENDATED SOLVENTS OR THO Nate code: F001 Waste name: NO ROR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THO NE OR MORE OF THE ABOVE HALOGENATED SOLVENT MIXTURES. Waste oame: Not Defined

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

AMTECH INC (Continued)

Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No Removed No 1/1/1944 No No No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	002794 TANK-2 C3 Other 3000 1/1/1944 No Removed No 1/1/1944 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	002794 TANK-3 C4 Heating Oil (No. 2) 1500 1/1/1944 No Removed No 1/1/1944 No

Database(s)

EDR ID Number EPA ID Number

AMTECH INC (Continued)

Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Typ	•
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Typ	e: Bare steel
Facility ID:	002794
Tank Id:	TANK-4
Tank Number:	E1
Tank Contents:	Heating Oil (No. 6)
Tank Size:	10000
Install Date:	1/1/1944 No
Tank Compliance: Tank Status:	No Removed
Overfill:	No
Tank Status Date:	1/1/1944
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Typ	
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Typ	e: Bare steel
NJ ISRA:	
Pi Number:	002794
Action Number:	ISR970001
Title:	E88028 Amtech, Incorpor DER/DN
Isra Trg: Finalized Date Start Date:	Not reported 9/17/1997
Facility Status:	Assigned to Program
Case No:	DER-000386
Case Name:	AMTECH INC
Case Type:	ISRA
Trigger Type:	Bankruptcy
Trigger Date:	6/13/1988
Pi Number:	002794
Action Number:	ISR970001
Title:	E88028 Amtech, Incorpor DER/DN

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

AMTECH INC (Continued)

Isra Trg: Finalized Date Not reported Start Date: 9/17/1997 Facility Status: Assigned to Program Case No: DER-000386 Case Name: AMTECH INC Case Type: ISRA Trigger Type: Cessation Trigger Date: 6/13/1988 Pi Number: 002794 Action Number: ISR970001 E88028 Amtech, Incorpor DER/DN Title: Isra Trg: Finalized Date Not reported Start Date: 9/17/1997 Facility Status: Assigned to Program Case No: E88028 Amtech, Incorporated Case Name: Case Type: ISRA Trigger Type: Bankruptcy 6/13/1988 Trigger Date: Pi Number: 002794 Action Number: ISR970001 Title: E88028 Amtech, Incorpor DER/DN Isra Trg: Finalized Date Not reported Start Date: 9/17/1997 Assigned to Program Facility Status: Case No: E88028 Case Name: Amtech, Incorporated Case Type: ISRA Trigger Type: Cessation Trigger Date: 6/13/1988 Pi Number: 002794 ISR880004 Action Number: E88B22 Regal-Beloit Corporatio Title: Isra Trg: Finalized Date Not reported Start Date: 1/12/1990 Facility Status: Assigned to Program Case No: E88B22 Case Name: **Regal-Beloit Corporation** ISRA Case Type: Trigger Type: **Business Sale** 7/31/1989 Trigger Date: Pi Number: 002794 Action Number: ISR880004 Title: E88B22 Regal-Beloit Corporatio Isra Trg: Finalized Date Not reported Start Date: 1/12/1990 Facility Status: Assigned to Program Case No: E88B22 **Regal-Beloit Corporation** Case Name: Case Type: ISRA Trigger Type: Cessation Trigger Date: 7/31/1989

Database(s)

EDR ID Number EPA ID Number

AJ174 ESE 1/4-1/2 2280 ft.	AMTECH INCORPORATED 845 E 25TH ST PATERSON, NJ 07513		BROWNFIELDS INST CONTROL ENG CONTROLS	1007005442 N/A
Relative:	Site 2 of 6 in cluster AJ			
Relative: Lower Actual: 84 ft.	Assessed Value: Les Owner Name: ** Contact Name: Yes Contact Company: The Contact Phone: 973 Value: Les Owner Company: Male Owner Telephone: 973 Planning Area: Plar Property Size: 1 - 2 Description: This p	-321-1212 nning Area 1	Paterson	
	NJ INSTITUTIONAL CONT Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	2479 3/18/2004 002794 Arsenic AMTECH INC PATERSON GEAR MOTOR DIVISION 3315 Not reported		
	Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	•		
	Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	002794 Benzene AMTECH INC PATERSON GEAR MOTOR DIVISION 3315 Not reported		
	Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI):	2479 3/18/2004 002794 Benzene AMTECH INC PATERSON GEAR MOTOR DIVISION 3316 Not reported		

Database(s)

EDR ID Number EPA ID Number

1007005442

AMTECH INCORPORATED (Continued)

Intermediate Durations: No

999.00 CEA Duration: Facility ID: 2479 Date Established (SI): 3/18/2004 Pi Number: 002794 CEA Description (SI): Lead Pi Name: AMTECH INC PATERSON GEAR MOTOR DIVISION CEA Case Track #: 3315 Date Closed/lifted (SI): Not reported Intermediate Durations: No CEA Duration: 999.00 Facility ID: 2479 Date Established (SI): 3/18/2004 Pi Number: 002794 CEA Description (SI): Lead Pi Name: AMTECH INC PATERSON GEAR MOTOR DIVISION CEA Case Track #: 3316 Date Closed/lifted (SI): Not reported Intermediate Durations: No 999.00 CEA Duration:

NJ ENGINEERING CONTROLS:

Site ID:	2479
Pi Number:	002794
PI Name:	AMTECH INC PATERSON GEAR MOTOR DIVISION
Owner Name:	Kirschenheiter, Frederick
DER Filed Date:	6/26/01
DER Lifted Date:	Not reported
Der Deed Usage (si):	Restricted
Deed Specific Requirement:	Not reported
Deeds Parameter Desc:	Metals
Deeds Depth:	999.00
Comments: Fencing an	d Asphalt

2479
002794
AMTECH INC PATERSON GEAR MOTOR DIVISION
Kirschenheiter, Frederick
6/26/01
Not reported
Restricted
Not reported
Total Petroleum Hydrocarbons
999.00
d Asphalt

Database(s)

EDR ID Number EPA ID Number

AJ175 ESE 1/4-1/2	I P CONTAINER CORP 864 25TH ST E PATERSON CITY, NJ 07513	SHWS U000369452 UST N/A
2294 ft.		
Relative:	Site 3 of 6 in cluster AJ SHWS:	
Lower	Case Status:	NFA-E (Restricted Use)
Actual: 84 ft.	Status Date: Case ID:	07/27/00 025191
	Contact: Sub Section Label:	BOMM C: Closed Sites with Restrictions
	Site Municipality:	1608
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.
	Classification exception area dt:	None
	Classification exception area dt: Deed Notice Status:	
	Deed Notice Date:	Ongoing 6/1/2000
	Engineering Control Status:	Ongoing
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date: X Coordinate:	Not reported 588506
	Y Coordinate:	756542
	Coordinate System:	NJ State Plane (NAD83) - USFEET
	UST:	
	Facility ID:	025191
	Owner Name:	Not Identified
	Organization: Contact Type(UST Reg):	Not Identified Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	ARLENE STRIKOWSKY I P CONTAINER CORP
	Organization: Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	864 E 25TH ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07513
	Tank Id: Tank Number:	TANK-1 0001
	Tank Contents:	Heating Oil (No. 2)
	Tank Size:	5000
	Install Date:	1/1/1972
	Tank Compliance:	No Abandanad in B laca
	Tank Status: Overfill:	Abandoned in Place No
	Tank Status Date:	4/12/1995
	Compliance Monitoring?:	No
	Overfill Protection:	No
	Spill Containment: Tank Wellhead Protection:	No Not reported
	TANK MONITOR DATA:	
	Monitor Tank / Pipe:	Pipe
	Monitor Type:	None

EDR ID Number Database(s) EPA ID Number

Elevation	Site	Database(s)	EPA ID Numbe
	I P CONTAINER CORP (Continue	ed)	U000369452
	Monitor Tank / Pipe: Monitor Type:	, Tank None	
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel	
AJ176 ESE 1/4-1/2 2294 ft.	IP CONTAINER CORP 864 E 25TH ST PATERSON CITY, NJ 07513	ENG CONTROLS	S106761234 N/A
2234 11.	Site 4 of 6 in cluster AJ		
Relative: Lower Actual: 84 ft.	NJ ENGINEERING CONTROLS Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage (si): Deeds Parameter Desc: Deeds Depth: Comments: pavement a paved area Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: D	55123 025191 I P CONTAINER CORP Marcus, Paul 6/1/00 Not reported Restricted Not reported Base/neutrals and acids 999.00 and sidewalk are the engineering controlsThe existing building and as serve as engineering controls. 55123 025191 I P CONTAINER CORP Marcus, Paul 6/1/00 Not reported Restricted Not reported Restricted Not reported Restricted Not reported Metals	
		999.00 and sidewalk are the engineering controlsThe existing building and is serve as engineering controls.	
	Site ID: Pi Number: PI Name: Owner Name: DER Filed Date: DER Lifted Date: Der Deed Usage (si): Deed Specific Requirement: Deeds Parameter Desc: Deeds Depth: Comments: pavement a	55123 025191 I P CONTAINER CORP Marcus, Paul 7/27/00 Not reported Restricted Not reported Base/neutrals and acids 999.00 and sidewalk are the engineering controlsThe existing building and is serve as engineering controls.	
	Site ID: Pi Number: PI Name:	55123 025191 I P CONTAINER CORP	

	MAP FINDINGS		
.) Site		Database(s)	EDR ID Number EPA ID Number
DER Filed Date: 7/27/0 DER Lifted Date: Not re Der Deed Usage (si): Restrict Deed Specific Requirement: Not re Deeds Parameter Desc: Metals Deeds Depth: 999.00 Comments: pavement and side	0 ported cted ported s 0 owalk are the engineering controlsThe existing build	ing and	S106761234
paved areas serve	as engineering controls.		
I P CONTAINER CORP 864 EAST 25TH STREET PATERSON CITY, NJ 07513		ISRA	S107587513 N/A
Title:E95228 I.Isra Trg: Finalized DateNot reporStart Date:6/29/2000Facility Status:NFA-E (RCase No:E95228Case Name:I. P. ContCase Type:ISRATrigger Type:Stock TraTrigger Date:1/23/1996Pi Number:025191Action Number:ISR96000Title:E95228 I.Isra Trg: Finalized DateNot reporStart Date:6/29/2000Facility Status:NFA-E (RCase No:E95228Case No:E95228Case No:E95228Case No:E95228Case No:ISRATrigger Type:Property STrigger Type:Property STrigger Date:1/23/1996Pi Number:025191Action Number:ISRATrigger Date:1/23/1996Pi Number:025191Action Number:ISR97000Title:E97233 VIsra Trg: Finalized DateNot reporStart Date:6/11/1997Facility Status:Waiver froCase No:E97233Case No:E97233Case No:E97233Case No:E97233Case No:E97233Case Name:Waddingt	. P. Container rted 0 Restricted Use) tainer ansfer 6 01 . P. Container rted 0 Restricted Use) tainer Sale 6 01 Waddington Ip Jaycare, rted 7 om ECRA/ISRA		
	IP CONTAINER CORP (Continued) Owner Name: Marcu DER Filed Date: 7/27/0 DER Lifted Date: Not re Der Deed Usage (si): Restri Deed Specific Requirement: Not re Deeds Depth: 999.00 Comments: pavement and side paved areas serve IP CONTAINER CORP 864 EAST 25TH STREET PATERSON CITY, NJ 07513 Site 5 of 6 in cluster AJ NJ ISRA: Pi Number: 025191 Action Number: ISR96000 Title: E95228 I Isra Trg: Finalized Date Not repoil Start Date: 6/29/200 Facility Status: NFA-E (F Case No: E95228 Isra Trg: Finalized Date <th>Site P CONTAINER CORP (Continued) Owner Name: Marcus, Paul DER Filed Date: 7/27/00 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement and sidewalk are the engineering controlsThe existing build paved areas serve as engineering controls. I P CONTAINER CORP 864 EAST 25TH STREET PATERSON CITY, NJ 07513 Site 5 of 6 in cluster AJ NJ ISRA: Pi Number: 025191 Action Number: 1058960001 Title: E95228 1. P. Container Isra Trg: Finalized Date Not reported Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Pi Number: 025191 Action Number: 125191 Action Number: 12528 Case Name: I. P. Container Start Date: 6/29/2000 Pi Number: 025191 Action Number: 12584 Dise228 I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Contai</th> <th><pre> juic</pre></th>	Site P CONTAINER CORP (Continued) Owner Name: Marcus, Paul DER Filed Date: 7/27/00 DER Lifted Date: Not reported Der Deed Usage (si): Restricted Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement: Not reported Deed Specific Requirement and sidewalk are the engineering controlsThe existing build paved areas serve as engineering controls. I P CONTAINER CORP 864 EAST 25TH STREET PATERSON CITY, NJ 07513 Site 5 of 6 in cluster AJ NJ ISRA: Pi Number: 025191 Action Number: 1058960001 Title: E95228 1. P. Container Isra Trg: Finalized Date Not reported Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Pi Number: 025191 Action Number: 125191 Action Number: 12528 Case Name: I. P. Container Start Date: 6/29/2000 Pi Number: 025191 Action Number: 12584 Dise228 I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Start Date: 6/29/2000 Facility Status: NFA-E (Restricted Use) Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Container Case Name: I. P. Contai	<pre> juic</pre>

EDR ID Number Database(s) EPA ID Number

Lievation	Sile				i
AK178 WSW	EASTERN GEAR CORP 410 STRAIGHT STREET		ISRA	S107586493 N/A	
1/4-1/2 2307 ft.	PATERSON CITY, NJ 07501				
	Site 1 of 4 in cluster AK				
Relative: Lower	NJ ISRA: Pi Number: 02!	5210			
Actual:	Action Number: ISF	R930002			
86 ft.		3169 Eastern Gear Corporatio			
	-	t reported 0/1993			
		A (No Further Action) HISTORIC			
	-	3169			
	Case Name: Ea	stern Gear Corporation			
	Case Type: ISF				
	00 11	ssation			
	Trigger Date: 6/2	5/1993			
AK179 WSW	STRAIGHT AND NARROW INC		HIST LUST	S104386698	
vv5vv 1/4-1/2	410 STRAIGHT STREET PATERSON, NJ			N/A	
2307 ft.	TATERSON, NJ				
Relative:	Site 2 of 4 in cluster AK				
Lower	LUST HIST:				
Actual:		eported			
86 ft.		au of Field Operations - Initial Notice Section Awaiting Assignment			
00111	UST ID: 0317				
		0587			
	Remedial Level: Not r	eported			
	Case Manager: Not r	eported			
	-	eported			
		eported			
		eported			
		eported eported			
		eported			
AK180	EASTERN GEAR CORP		UST	U002157191	
WSW	410 STRAIGHT ST		HIST LUST	N/A	
1/4-1/2	PATERSON CITY, NJ 07501				
2307 ft.	Site 3 of 4 in cluster AK				
Relative: Lower	UST:				
	Facility ID:	025210			
Actual:	Owner Name:	Not Identified Not Identified			
86 ft.	Organization:	STRAIGHT & NARROW INC			
	Contact Type(UST Reg): Contact Address (UST Reg):	Facility Operator 508 STRAIGHT ST			
	Contact Address (UST Reg): Contact Address 2 (UST Reg):				
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07509			
	Owner Name:	FR O'CONNOR			
	Organization:	EASTERN GEAR CORP			
	Contact Type(UST Reg):	Tank Owner			
	Contact Address (UST Reg):	311 EAST EDSALL BLVD			

Database(s)

EDR ID Number EPA ID Number

EASTERN GEAR CORP (Continued)

Contact Address 2 (UST		Not reported
Conact City,St,Zip (UST	Reg):	Palisades Park, NJ 076502328
Tank Id:		TANK-1
Tank Number:		E1
Tank Contents:		Heating Oil (No. 2)
Tank Size:		3000
Install Date:		1/1/1961
Tank Compliance: Tank Status:		No Abandoned in Place
Overfill:		No
Tank Status Date:		4/8/2003
Compliance Monitoring?:		4/0/2003 No
Overfill Protection:		No
Spill Containment:		No
Tank Wellhead Protectio	n:	Not reported
TANK MONITOR DATA:		-
Monitor Tank / Pipe:		Pipe
Monitor Type:		None
Monitor Tank / Pipe:		Tank
Monitor Type:		None
TANK DETAIL:		
Tankpipe Tank / Pipe:		Pipe
Tankpipe Construction T	ype:	Bare steel
Tankpipe Tank / Pipe:		Tank
Tankpipe Construction T	ype:	Bare steel
LUST HIST:		
LUST HIST: Case ID:	Not rep	orted
Case ID:	Not rep Bureau	
Case ID:	Bureau	orted of Field Operations - Initial Notice Section waiting Assignment
Case ID: Lead Program Assigned:	Bureau	of Field Operations - Initial Notice Section waiting Assignment
Case ID: Lead Program Assigned: Facility Status:	Bureau Case A	of Field Operations - Initial Notice Section waiting Assignment
Case ID: Lead Program Assigned: Facility Status: UST ID:	Bureau Case A 025210	of Field Operations - Initial Notice Section Waiting Assignment 10 176
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number:	Bureau Case A 025210 N00-05	of Field Operations - Initial Notice Section waiting Assignment 00 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level:	Bureau Case A 025210 N00-05 Not rep	of Field Operations - Initial Notice Section Awaiting Assignment 00 976 Ported Ported
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 00 76 ported ported ported ported ported ported
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 00 76 oorted oorted oorted oorted oorted oorted oorted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 00 76 oorted oorted oorted oorted oorted oorted oorted oorted oorted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted orted orted orted orted orted orted orted orted orted orted orted orted orted orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted orted orted orted orted orted orted orted orted orted orted orted orted orted orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 00 76 oorted oorted oorted oorted oorted oorted oorted oorted oorted oorted oorted oorted oorted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 00 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned:	Bureau Case A 025210 N00-05 Not rep Not rep Not rep Not rep Not rep Not rep Not rep Not rep Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID:	Bureau Case A 025210 N00-05 Not rep Not ep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted offield Operations - Initial Notice Section Waiting Assignment 0 39
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted ort
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted ort
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted ort
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 orted ort
Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA:	Bureau Case A 025210 N00-05 Not rep Not rep	of Field Operations - Initial Notice Section waiting Assignment 0 76 rooted oor

U002157191

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
AJ181 ESE 1/4-1/2 2313 ft. Relative: Lower Actual: 84 ft.	Assessed Value: Othe Owner Name: ** Contact Name: Yese Contact Company: City Contact Phone: 973- Value: Othe Owner Company: Rega Owner Telephone: 000- Planning Area: Plan Property Size: 3 - 5	otiable r enia Torrez of Paterson Dept. of Community Development ext-2278 321-1212 r al Beloit Corporation	BROWNFIELDS	S108656312 N/A
AL182 WNW 1/4-1/2 2324 ft. Relative: Lower Actual: 85 ft.	POLICE DEPT MV FACILITY 275 TO 277 ELLISON ST PATERSON, NJ Site 1 of 2 in cluster AL LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	99-08-03-1322-24 Bureau of Underground Storage Tanks Assigned To Program 0310772 C95-0860 Site has more than 1 area of concern or more than 1 mer David Rubin (609) 633-1284 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	HIST LUST	S104394698 N/A
AM183 West 1/4-1/2 2334 ft. Relative: Lower Actual: 88 ft.	A.J. SIRIS 10 ESSEX ST PATERSON, NJ Site 1 of 2 in cluster AM LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved:	90-06-21-1016 Bureau of Underground Storage Tanks Assigned To Program 0233787 Not reported Site has more than 1 area of concern or more than 1 mer Elaine Dewan (609) 633-7053 Not reported Not reported	HIST LUST	S104388622 N/A

Database(s)

EDR ID Number EPA ID Number

	A.J. SIRIS (Continued	d)			S104388622
	-	-			
	CEA: Date CEA Lifted:	Not rep			
	Dead Notice:	Not rep			
	Deau Notice.	Not rep	Joned		
				-	
AM184	AJ SIRIS PRODUCTS	CORP		SHWS	U000775910
West	10 ESSEX ST			LUST	N/A
1/4-1/2	PATERSON CITY, NJ	07501		UST	
2334 ft.	Site 2 of 2 in cluster A	M			
Relative: Lower	SHWS:				
Lower	Case Status:		Active		
Actual:	Status Date:		06/21/90		
88 ft.	Case ID:		023378		
	Contact:		BSCM		
	Sub Section Labe	el:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:		1608		
	Remedial Level C	ode:	Remediation does not require a formal design. The source	of the	
			contamination is known or has been identified. There is a p	otential	
			for ground water contamination.		
	Classification exc		None		
	Classification exc	•	Not reported		
	Deed Notice Statu		None		
	Deed Notice Date		Not reported		
	Engineering Cont Engineering Cont		None Not reported		
	National Priorities		Not reported		
	National Priorities		Not reported		
	X Coordinate:	2.01 2 0.01	584153		
	Y Coordinate:		757570		
	Coordinate System	m:	NJ State Plane (NAD83) - USFEET		
	LUST:				
	Case ID:	23378			
	Bureau:	BUST			
	UST:				
	Facility ID:		023378		
	Owner Name:		Not Identified Not Identified		
	Organization:		Not Identified		
	Contact Type(US	T Reg):	Facility Operator		
	Contact Address		Not reported		
	Contact Address 2		Not reported		
	Conact City,St,Zip	o (UST Reg):	Not reported		
	Owner Name:		JOHN WOODS		
	Organization:		AJ SIRIS PRODUCTS CORP		
	Contact Type(US Contact Address		Tank Owner PO BOX AV		
	Contact Address		Not reported		
	Conact City,St,Zip		Paterson, NJ 075109989		
	Tank Id:		TANK-1		
	Tank Number:		E001		
	Tank Contents:		Heating Oil (No. 2)		
	Tank Size:		8000		
	Install Date:		1/1/1961 No		
	Tank Compliance		No		

Database(s)

EDR ID Number EPA ID Number

	lueu)
Tank Status: Overfill:	Abandoned in Place
Tank Status Date:	11/12/1992
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	
Tank Weilnead Protection.	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	023378
Tank Id:	TANK-2
Tank Number:	E002
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	12/16/1992
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	023378
Tank Id:	TANK-3
Tank Number:	E003
Tank Contents:	Leaded Gasoline
Tank Size:	550
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	10/15/1992
Compliance Monitoring?:	No
Overfill Protection:	No
	NU

U000775910

Database(s)

EDR ID Number EPA ID Number

U000775910

-	
Spill Containment: Tank Wellhead Protection:	No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	023378 TANK-4 E004 Leaded Gasoline 550 1/1/1944 No Removed No 10/15/1992 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

185 T & L PRODUCTS

ESE	779-791 EAST 26TH STREET
1/4-1/2	PATERSON CITY, NJ 07517
2340 ft.	

Relative:	NJ ISRA:	
Lower	Pi Number:	G000014646
	Action Number:	ISR850002
Actual:	Title:	E85271 T & L Products Incorpor
87 ft.	Isra Trg: Finalized Date	Not reported
	Start Date:	12/31/1987
	Facility Status:	Exempt from ECRA/ISRA
	Case No:	E85271
	Case Name:	T & L Products Incorporated
	Case Type:	ISRA
	Trigger Type:	Property Sale
	Trigger Date:	7/15/1985

ISRA S108087862 N/A

Database(s)

EDR ID Number EPA ID Number

AN186 SSW 1/4-1/2	MARIOS SERVICE CENTER 242 21ST AVE PATERSON, NJ			NJ Relea HIST LU	
2350 ft.	Site 1 of 3 in cluster AN				
Relative:					
Lower	NJ Release:			00 4 00 44 47 40	
Actual:	Facility ID: 1630 Date Received: 01/29/92		Case Number: Nature of Incident:	92-1-29-1147-42 Other	
83 ft.	Operator: CARM			Other	
	Incident Type: Not report	ed	Incident Location:	Not reported	
	Location: Facility		Other Location:	Not reported	
	Contact Name: Not repor				
	Caller Name: REDACT				
	Caller Title: TRI STAT Caller Address: Not repor				
	Caller Address: Not repor Caller City,St,Zip: Not repor				
	Caller Telephone: Not repor				
	Facility Type: Commerc				
	Facility Phone: Not repor	ed			
	Incident Date: 01/29/92		Incident Time:	1115	
	Substance(s): GASOLIN	E			
	Substance Type: Liquid CAS Number: Not repor	od	Substance Identity A310 Letter:	': Known Yes	
	TCPA Chemical: No	eu	Hazrds Material:	Yes	
	COMU: 1608		Ref. Code:	013	
	Amnt Released: UNKNOW	N	Contained:	No	
	Release Type: Terminate	d	Release VE:	Not reported	
	Injuries: No				
	Public Exposure: No Police at Scene: No		Facility Evacuatior Firemen at Scene:		
	Contamination of: Land		Receiving Water:		
		AL LUSTS REMOVED FROM	0		
	NJ Spill Date: 01/29/92		NJ Spill Time:	Not reported	
	NJ Spill Name: OEM		NJ Spill Title:	Not reported	
	NJ Spill Phone: 609-882-2	000			
	Other Date: / /	ad	Other Time:	Not reported	
	Other Name: Not repor Other Telephone:	Not reported	Other Title:	Not reported	
	Public Evacuation:	No			
	Assistance Requested:	No			
	Wind Direction/Speed:	Not reported			
	Local Municipality Notified:	Not reported			
	Local Municipality Name:	PATERSON CITY			
	Local Municipality Title: Local Municipality Telephon	OPER 19 e: 201-881-6800			
	Local Municipality Date:	01/29/92			
	Local Municipality Time:	1151			
	Incident Description:	L.U.S.T.			
	Incident Name:	Not reported			
	Incident Referred To:				
	Incident Region: Incident Telephone:	HQ1 Faxed,Mailed			
	Incident Date:	01/29/92			
	Incident time:	Not reported			
	Incident ITM:	В			
	Incident Name:	Not reported			
	Incident Referred To:	Not reported			
	Incident Region:	Not reported			

Database(s)

EDR ID Number EPA ID Number

MARIOS SERVICE CENTER (Continued)

		a)
Incident Telephor	ne:	Not reported
Incident Date:		11
Incident Time:		Not reported
Incident ITM:		Not reported
Incident Name:		Not reported
Incident Referred	To:	Not reported
Incident Region:		Not reported
Incident Telephor	ne:	Not reported
Incident Date:		
Incident Time:		Not reported
Incident ITM:		Not reported
Date A310 Letter	Printed:	
Date Local Autho	rity Was Notified:	/ /
Date Updated:	,	//
	ed to Local Authority	
Local Authority N		/ /, / /, / /
Rep Receive Dat		Not reported
Reporter Type:		Not reported
Reporter Name:		Not reported
Reporter Title:		Not reported
Reporter Org:		Not reported
Reporter Address	3:	Not reported
Reporter City,St,2		Not reported
Reporter County:		Not reported
Incident Status:		Not reported
Incident Category	r	Not reported
Incident Source:	•	Not reported
Incident Address:	,	Not reported
Incident Address		Not reported
Incident City,St,Z		Not reported
Incident County:	·P·	Not reported
DEP Requested:		Not reported
Confidential:		Not reported
Notify Type:		Not reported
Road Closed:		Not reported
Direction:		Not reported
Responsible Part	v.	Known
Responsible Part	•	MARIOS SERVICE CENTE
Responsible Part		Not reported
Responsible Part		Not reported
Responsible Part		Not reported
Responsible Part		242 21ST AVE
Responsible Part		PASSAIC
Responsible Part		PATERSON, NJ
Memo. Of Unders		Not reported
Drill/trng Exercise	0	Not reported
Hazardous:	·-	Not reported
Status:	Not reported	
Comments:	Not reported	
Commente.	Not reported	
JST HIST:		

LUST HIST:

Case ID:92-01-29-1147Lead Program Assigned:Bureau of Field Operations - Initial Notice SectionFacility Status:Case Awaiting AssignmentUST ID:0105626TMS Number:C91-3899Remedial Level:Not reported

S104432436

Database(s)

EDR ID Number EPA ID Number

S104432436

MARIOS SERVICE CENTER (Continued)

Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AO187 WNW 1/4-1/2 2350 ft.	CITY HALL SERVICE CENTER INC 216 STRAIGHT ST PATERSON, NJ			NJ Spills HIST LUST	S105048588 N/A
2550 11.	Site 1 of 2 in cluster AO				
Relative: Lower	NJ SPILL: Facility ID: 78872		Case Number:	01-05-24-1553-09	
Actual: 82 ft.	Notify Type: Other Location: Other		Date Received: Other Location:	05/24/01 Not reported	
	Incident Date: 05/24/01 A310 Letter: True		Incident Time: Ref. Code:	1545 101	
	COMU: 1608 Hazardous: No Facility Type: Commercial		CAS Number: Incident Location:	Not reported Not reported	
	Facility Type: Commercial Substance(s): Not reported Substance Type: Not reported		Facility Phone: Substance Identity	· Not reported	
	TCPA Chemical: Not reported Amnt Released: Not reported		Hazrds Material: Release VE:	Not reported Not reported	
	Contained: Not reported Incident Desc: Not reported		Release Type:	Not reported	
	Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported		NJ Spill Time: NJ Spill Title:	Not reported Not reported	
	NJ Spill Phone: Not reported Other Date: Not reported		Other Time:	Not reported	
	Other Name: Not reported Other Phone: Not reported		Other Title:	Not reported	
	Injuries: No Road Closed: No Receiving Water: Not reported		Public Exposure: Facility Evacuation Public Evacuation:		
	Police at Scene: No Contamination of: Land		Firemen at Scene: Nature of Incident:	No	
	Wind Direction/Speed: Assistance Requested:	0 No			
	Memo. Of Understanding: Drill/trng Exercise: Operator:	False False CRAIG			
	Contact Name: Caller Name:	Not reported REDACTED			
Caller Title: Caller Address:		SUBURBAN CONSUI Not reported	LTIN		
	Caller City,St,Zip: Caller Phone: Responsible Party:	Not reported Not reported Known			
	Responsible Party Name: Responsible Party Contact:	236 ELLISON LLC JOHN AMBROSIO			
	Responsible Party Title: Responsible Party Telphone: Responsible Party Street:	MANAGER 201-935-3005 8 STATION SQUARE			
	· · · · · · · · · · · · · · · · · · ·				

Database(s)

EDR ID Number EPA ID Number

RUTHERFORD Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: Not reported Responsible City, St, Zip: RUTHERFORD, NJ **Responsible Party County:** BERGEN Local Municipality: False Local Municipality Name: Not reported Not reported Local Municipality Title: Local Municipality Phone: Not reported Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Not reported Incident Date: Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported Reporter Title: Not reported Reporter Orgzn: Not reported **Reporter Address:** Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: SOP 9/H 3/ 6000 GAL USTS BEING ABANDONED IN PLACE. REG # 0192602 CLOSURE# N010264 Facility Status: CLEANUP IN PROGRESS

LUST HIST:

Case ID:	01-05-24-1553-09
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Case Awaiting Assignment
UST ID:	0192602
TMS Number:	N01-0264
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

S105048588

Database(s)

EDR ID Number EPA ID Number

AO188	CITY HALL SERVICE CENTER INC	SHWS U000370129
WNW	216 STRAIGHT ST	LUST N/A
1/4-1/2	PATERSON CITY, NJ 07501	UST
	FATERSON CITT, NJ 07501	031
2350 ft.	Site 2 of 2 in cluster AO	
Relative:	Site 2 of 2 in cluster AO	
Lower	SHWS:	
201101	Case Status:	Active
Actual:	Status Date:	04/02/03
82 ft.	Case ID:	019260
	Contact:	BSCM
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination
		is known OR the release has caused ground water contamination.
	Classification exception area dt:	
	Classification exception area dt:	
	Deed Notice Status:	None
	Deed Notice Date:	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date:	Not reported
	X Coordinate:	584246
	Y Coordinate:	759148
	Coordinate System:	NJ State Plane (NAD83) - USFEET
	LUST:	
	Case ID: 19260	
	Bureau: BUST	
	UST:	
	Facility ID:	019260
	Owner Name:	Not Identified Not Identified
	Organization:	Not Identified
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	MURRAY GREENBERG
	Organization:	CITY HALL SERVICE CENTER INC
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	216 STRAIGHT ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07501
	Tank Id:	TANK-1
	Tank Number:	E4
	Tank Contents:	Medium Diesel Fuel (No. 2-D)
	Tank Size:	3000
	Install Date:	1/1/1982
	Tank Compliance:	No
	Tank Status:	Removed
	Overfill:	No
	Tank Status Date:	7/1/2001
	Compliance Monitoring?:	Yes
	Overfill Protection:	No
	Spill Containment:	No
	•	

CITY HALL SERVICE CENTER INC (Continued)

Tank Wellhead Protection:

MAP FINDINGS

Not reported

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Statistical Inventory Reconciliation Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: Statistical Inventory Reconciliation TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 019260 Tank Id: TANK-2 Tank Number: E5 Tank Contents: Waste Oil Tank Size: 275 Install Date: 1/1/1982 Tank Compliance: Yes Tank Status: Removed Overfill: No Tank Status Date: 7/1/2001 Compliance Monitoring?: Yes **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Other: No Piping Exists Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 019260 Tank Id: TANK-3 Tank Number: 00E1 Tank Contents: **Unleaded Gasoline** Tank Size: 6000 Install Date: 1/1/1982 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/1/2001 Compliance Monitoring?: Yes Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Tank

U000370129

Database(s)

EDR ID Number EPA ID Number

U000370129

CITY HALL SERVICE CENTER INC (Continued)

Monitor Type: Statistical Inventory Reconciliation TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 019260 Facility ID: Tank Id: TANK-4 Tank Number: 00E2 Unleaded Gasoline Tank Contents: Tank Size: 6000 Install Date: 1/1/1982 Tank Compliance: No Tank Status: Removed Overfill[.] No 7/1/2001 Tank Status Date: Compliance Monitoring?: Yes **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Tank Statistical Inventory Reconciliation Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 019260 Tank Id: TANK-5 Tank Number: 00E3 Tank Contents: **Unleaded Gasoline** Tank Size: 6000 Install Date: 1/1/1982 Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 7/1/2001 Compliance Monitoring?: Yes Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Tank Monitor Type: Statistical Inventory Reconciliation TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel

Tank

Tankpipe Tank / Pipe:

Į	MAP FINDINGS		
t.) Site		Database(s)	EDR ID Number EPA ID Number
			U000370129
		HIST LUST	S104389872 N/A
Site 2 of 3 in cluster AN			
LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	92-05-12-1139 Bureau of Underground Storage Tanks Assigned To Program 0084477 C92-0478;N00-0599 Site has confirmed soil and ground water contamination. Michael Flite (609) 633-2424 Not reported N Not reported Not reported Not reported Not reported		
USPS - PATERSON P&DC VI 194 WARD ST PATERSON, NJ 07510	ΛF	FINDS NJ Spills UST NJ Release HIST LUST RCRA-CESQG CT MANIFEST	1000349034 NJ5180000064
FINDS:		NY MANIFEST PA MANIFEST	
t	Site CITY HALL SERVICE CENTE Tankpipe Construction Ty EXXON SERVICE STATION # 241 21ST AVE / SUMMER ST PATERSON, NJ Site 2 of 3 in cluster AN LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice: USPS - PATERSON P&DC VM 194 WARD ST	L) Site CTY HALL SERVICE CENTER INC (Continued) Tankpipe Construction Type: Bare steel EXXON SERVICE STATION #3-1337 241 21ST AVE / SUMMER ST PATERSON, NJ Site 2 of 3 in cluster AN LUST HIST: Case ID: 92-05-12-1139 Lead Program Assigned: Bureau of Underground Storage Tanks Facility Status: Assigned To Program UST ID: 0084477 TMS Number: C92-0478;N00-0599 Remedial Level: Site has confirmed soil and ground water contamination. Case Manager: Michael Flite Facility Phone: (609) 633-2424 No Further Action: Not reported RAW Approved: N CEA: Not reported Date CEA Lifted: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported USTS - PATERSON P&DC VMF 194 WARD ST PATERSON, NJ 07510	t) Site

Other Pertinent Environmental Activity Identified at Site

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA NJ SPILL:

Facility ID:

Location:

COMU:

Notify Type:

Incident Date:

A310 Letter:

Hazardous:

Facility Type:

Substance(s):

Amnt Released:

Incident Desc:

Status at Spill:

NJ Spill Date:

NJ Spill Name:

NJ Spill Phone:

Other Date:

Other Name:

Other Phone:

Road Closed:

Police at Scene: No

Wind Direction/Speed: Assistance Requested:

Drill/trng Exercise: Operator:

Contact Name:

Caller Address:

Caller City,St,Zip:

Caller Name: Caller Title:

Memo. Of Understanding:

Injuries:

Contained:

Substance Type: Liquid

TCPA Chemical: No

MAP FINDINGS

Database(s)

97-4-8-0935-30

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

4297

Other

Yes

1608

04/08/97

20 GALS

04/08/97

Yes

Spill

11

No

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Case Number:

1000349034

Not reported Date Received: 04/08/97 Other Location: Not reported Incident Time: 0845 Ref. Code: 101 Not reported CAS Number: Not reported Incident Location: Not reported Commercial Facility Phone: 201-523-3251 OIL MOTOR Substance Identity: Known Hazrds Material: Yes Release VE: Estimate Release Type: Terminated PERSONNEL OVERFILLING A VEHICLE CAUSED SPILL. APPROXIMATELY 2 GALS ENTERED FLOOR DRAIN. CLEANUP IN PROGRESS. NJ Spill Time: Not reported NJSP/OEM NJ Spill Title: FAXED Not reported Other Time: Not reported Not reported Other Title: Not reported Not reported Public Exposure: No Facility Evacuation: No Not reported Receiving Water: UNKNOWN Public Evacuation: No Firemen at Scene: No Contamination of: Land, Water Nature of Incident: Other Not reported No Not reported Not reported ROB Not reported REDACTED US POST OFFICE Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Caller Phone: Not reported Responsible Party: Known Responsible Party Name: US POST OFFICE Responsible Party Contact: EDWARD JONES **Responsible Party Title:** Not reported Responsible Party Telphone: 201-523-3251 194 WARD ST **Responsible Party Street:** Responsible Party Municipality: PATERSON Responsible Party State: NJ Responsible Party Zip: Not reported Responsible City, St, Zip: PATERSON, NJ **Responsible Party County:** PASSAIC Local Municipality: Not reported Local Municipality Name: PATERSON CITY Local Municipality Title: SGT. WOOLOUCH Local Municipality Phone: 201-881-6800 04/08/97 Local Municipality Date: Local Municipality Time: 0938 Incident Name: Not reported Incident Referred To: DRPSR Incident Region: **BFO-CAS** Incident Phone: Not reported 04/08/97 Incident Date: Incident Name: Not reported Incident Referred To: DFG HQ1 Incident Region: Incident Phone: Not reported Incident Date: 04/08/97 Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Phone: Not reported Incident Date: 11 Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: 11, 11, 11 Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported Not reported **Reporter Title:** Reporter Orgzn: Not reported Not reported Reporter Address: Not reported Reporter City, St, Zip: **Reporter County:** Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Not reported Incident Source: Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Not reported Confidential: Spill Comments: Not reported

Database(s)

EDR ID Number EPA ID Number

1000349034

USPS - PATERSON P&DC VMF (Continued)

Facility Status: SPILLAGE ON GROUND FROM TRUCK THAT LEFT SITE.NO CLEANUP

44864 Facility ID: Citizen Notify Type: Location: Facility 06/17/99 Incident Date: A310 Letter: True COMU: 1608 Hazardous: No Facility Type: Commercial Substance(s): Not reported Substance Type: Not reported TCPA Chemical: Not reported Amnt Released: Not reported Contained: Not reported Incident Desc: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Phone: Not reported Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City, St, Zip: Caller Phone: **Responsible Party:** Responsible Party Name: Responsible Party Contact: Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: Responsible Party Zip: Responsible City, St, Zip: Responsible Party County: Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name:

0 Yes False False JIMH Not reported REDACTED CITIZEN Not reported Not reported Not reported Unknown Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported False Not reported Not reported Not reported Not reported Not reported Not reported

Case Number:	99-06-17-0807-33
Date Received:	06/17/99
Other Location:	Not reported
Incident Time:	Not reported
Ref. Code:	101
CAS Number:	Not reported
Incident Location:	Not reported
Facility Phone:	Not reported
Substance Identity:	Not reported
Hazrds Material:	Not reported
Release VE:	Not reported
Release Type:	Not reported
NJ Spill Time:	Not reported
NJ Spill Title:	Not reported
o	
Other Time:	Not reported
Other Title:	Not reported
Public Exposure:	No
Facility Evacuation:	
racing Evacuation.	INU

Public Evacuation: No

Firemen at Scene: No

Nature of Incident: Not reported

Database(s)

EDR ID Number EPA ID Number

1000349034

USP	S - PATERSON P	&DC VMF (Continu	ued)		
	Incident Referred	To	Not reported		
	Incident Region:	10.	Not reported		
	Incident Phone:		Not reported		
	Incident Date:		Not reported		
	Date A310 Letter	Printed:	Not reported		
	Date Local Author		Not reported		
	Date Update:	,	Not reported		
	•	d to Local Authority	•		
	Local Authority No	,	Not reported		
	Reporter Name:		Not reported		
	Reporter Type:		Not reported		
	Rep Received Da	te:	Not reported		
	Reporter Title:		Not reported		
	Reporter Orgzn:		Not reported		
	Reporter Address		Not reported		
	Reporter City,St,Z	ζip:	Not reported		
	Reporter County:		Not reported		
	Incident Type:		Not reported		
	Incident Status:		Not reported		
	Incident Category	:	Not reported		
	Incident Source:		Not reported		
	Incident Address: Incident Address	0.	Not reported		
	Incident City,St,Zi		Not reported		
	Incident City, St, Zi	ρ.	Not reported Not reported		
	DEP Requested:		Not reported		
	Confidential:		Not reported		
	Spill Comments:	Not reported			
	Facility Status:	SPILLAGE ON GR	OUND FROM TRUCK	THAT LEFT SITE.N	O CLEANUP
	Facility ID:	3602		Case Number:	94-3-7-1146-37
	Notify Type:	Not reported		Date Received:	03/07/94
	Location:	Other		Other Location:	Not reported
	Incident Date:	03/05/94		Incident Time:	2000
	A310 Letter:	Yes		Ref. Code:	101
	COMU:	1608		CAS Number:	Not reported
	Hazardous:	Not reported		Incident Location:	Not reported
	Facility Type:			Facility Phone:	201-977-4733
	Substance(s): Substance Type:	DIESEL FUEL		Substansa Identitu:	Known
	TCPA Chemical:			Substance Identity: Hazrds Material:	Yes
	Amnt Released:	10 GAL		Release VE:	Estimate
	Contained:	Yes		Release Type:	Terminated
	Incident Desc:	Spill		Release Type.	renninated
	Status at Spill:	•	N TRUCK LEAKED CA	USING SPILL CLEA	
	NJ Spill Date:	//		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported			
	Other Date:	//		Other Time:	Not reported
	Other Name:	Not reported		Other Title:	Not reported
	Other Phone:	Not reported			
	Injuries:	No		Public Exposure:	No
	Road Closed:	Not reported		Facility Evacuation:	
	Receiving Water:			Public Evacuation:	
	Police at Scene:	No		Firemen at Scene:	
	Contamination of:		Net as a set of the	Nature of Incident:	Other
	Wind Direction/Sn	Dod.	Not reported		

Wind Direction/Speed:

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: JOES Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: **Responsible Party:** Responsible Party Name: **Responsible Party Contact:** UNK Responsible Party Title: Responsible Party Telphone: UNK **Responsible Party Street:** UNK Responsible Party Municipality: UNK Responsible Party State: Responsible Party Zip: Responsible City,St,Zip: UNK **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: 1148 Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: 11 Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: 11 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:03/07/94 Local Authority Notification Date: Reporter Name: Reporter Type: Rep Received Date: **Reporter Title:** Reporter Orgzn: Reporter Address: Reporter City, St, Zip: Reporter County: Incident Type: Incident Status:

No Not reported Not reported Not reported REDACTED **US POST OFFICE** Not reported Not reported Not reported Known PETRILLO TRUCKING Not reported Not reported Not reported Not reported Not reported PATERSON CITY DISP 2 201-881-6800 03/07/94 Not reported DRPSR **BFO-CAS** Faxed, Mailed 03/07/94 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported 03/07/94 11, 11, 11 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF	(Continued)
	(

	ninuou,
Incident Category: Incident Source: Incident Address: Incident Address 2: Incident City,St,Zip: Incident County: DEP Requested: Confidential: Spill Comments: Not reported Facility Status: SPILLAGE ON	Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported
UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg):	010654 Not Identified Not Identified EDWARD JONES MGR VMP Facility Operator Not reported Not reported EDWARD JONES US POSTAL SERVICE Tank Owner 194 WARD ST Not reported Paterson, NJ 075109998
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 E1 Unleaded Gasoline 10000 10/1/1990 Yes In-use Yes 10/1/1990 Yes Yes Yes No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe In-line electronic pressure monitor Tank In-tank(automatic)monitoring Tank Interstitial
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Fiberglass-reinforced plastic Tank Fiberglass-coated steel
Facility ID: Tank Id: Tank Number: Tank Contents:	010654 TANK-2 E2 Medium Diesel Fuel (No. 2-D)

Database(s)

EDR ID Number EPA ID Number

1000349034

Tank Status: In-use Overfill: Yes Tank Status Date: 4/1/1987 Compliance Monitoring?: Yes Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: No TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel 010654 Facility ID: Tank Id: TANK-3 Tank Number: E3 Tank Contents: Other Tank Size: 0 Install Date: 1/1/1967 Tank Compliance: No Tank Status: Exempt Overfill: No Tank Status Date: 1/1/1967 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 010654 Tank Id: TANK-4 E4 Tank Number: Tank Contents: Waste Oil Tank Size: 0 Install Date: 1/1/1967

No

10000 4/1/1987

Yes

USPS - PATERSON P&DC VMF (Continued)

Tank Size:

Install Date: Tank Compliance:

Tank Compliance:

Database(s)

EDR ID Number EPA ID Number

SFS - FATERSON FADE VINF (CO	minueu)
Tank Status:	Removed
Overfill:	No
Tank Status Date:	2/28/1990
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Not reported Pipe None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID:	010654
Tank Id:	TANK-5
Tank Number:	E5
Tank Contents:	Heating Oil (No. 2)
Tank Size:	0
Install Date:	1/1/1967
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	2/28/1990
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected steel Tank Cathodically protected steel
Facility ID:	010654
Tank Id:	TANK-6
Tank Number:	E6
Tank Contents:	Heating Oil (No. 4)
Tank Size:	20000
Install Date:	1/1/1966
Tank Compliance:	No
Tank Status:	Abandoned in Place
Overfill:	No
Tank Status Date:	12/31/1991
Compliance Monitoring?:	No
Overfill Protection:	No

Database(s)

EDR ID Number EPA ID Number

1000349034

SPS - PATERSON P&DC VMF (Cor	ntinued)		
Spill Containment: Tank Wellhead Protection:	No Not reported		
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
TANK DETAIL:			
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected ste Tank Cathodically protected ste		
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	010654 TANK-7 E7 Medium Diesel Fuel (No. 10000 1/1/1987 No Removed No 2/26/1987 No No No No No No	2-D)	
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Fiberglass-reinforced plas Tank Fiberglass-reinforced plas		
NJ Release: Facility ID: 5570 Date Received: 05/02/90 Operator: ROB Incident Type: Not reported Location: Facility Contact Name: Not reported Caller Name: REDACTED Caller Title: TANK TEST C Caller Address: Not reported Caller City,St,Zip: Not reported Caller Telephone: Not reported Facility Type: Commercial Facility Phone: Not reported Incident Date: 05/02/90 Substance(s): OIL FUEL Substance Type: Liquid	ORP.	Case Number: Nature of Incident: Incident Location: Other Location: Incident Time: Substance Identity:	Not reported Not reported

USPS - PATERSON P&DC VMF (Continued)

TC2125265.2s Page 383

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

CAS Number: Not reported TCPA Chemical: No COMU: 1608 Amnt Released: NONE Release Type: Terminated Injuries: No Public Exposure: No Police at Scene: No Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: 05/02/90 NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Other Name: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: No Wind Direction/Speed: 0 Not reported Local Municipality Notified: Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: 11 Local Municipality Time: Not reported Incident Description: LUST Incident Name: Not reported Incident Referred To: DEQ Incident Region: HQ1 Incident Telephone: Not reported 05/02/90 Incident Date: Incident time: Not reported Incident ITM: Μ Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Not reported Incident Telephone: Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Not reported Rep Receive Date: Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported

1000349034

A310 Letter:	No
Hazrds Material:	Yes
Ref. Code:	99
Contained:	Yes
Release VE:	Not reported
Facility Evacuation Firemen at Scene: Receiving Water:	No
NJ Spill Time:	Not reported
NJ Spill Title:	OEM
Other Time:	Not reported

Not reported

Other Title:

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Reporter Address: Not reported Not reported Reporter City, St, Zip: Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Not reported Incident Source: Not reported Incident Address: Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Not reported Confidential: Notify Type: Not reported Road Closed: Not reported Direction: Not reported **Responsible Party:** Known Responsible Party Name: US POSTAL SERVICE **Responsible Party Contact:** Not reported Responsible Party Title: Not reported Responsible Party Phone: Not reported **Responsible Party Street:** 194 WARD ST **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: PATERSON Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Not reported Hazardous: Status: Not reported Comments: Not reported LUST HIST: 90-05-02-1834 Case ID: Lead Program Assigned: Bureau of Underground Storage Tanks Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern UST ID: 0106544 TMS Number: Not reported Remedial Level: Site has more than 1 area of concern or more than 1 media of concern. Case Manager: Not reported Facility Phone: Not reported No Further Action: 12/31/1992 0:00:00 Not reported RAW Approved: Not reported CEA: Date CEA Lifted: Not reported Dead Notice: Not reported RCRA-CESQG: Date form received by agency: 01/01/2006 Facility name: USPS - PATERSON P&DC VMF Facility address: 194 WARD ST PATERSON, NJ 075109691 EPA ID: NJ5180000064 Mailing address: WARD ST PATERSON, NJ 075109691 ROBERT F FESCOE Contact: Contact address: WARD ST PATERSON, NJ 075109691 Contact country: US

Database(s)

EDR ID Number EPA ID Number

SPS - PATERSON P&DC VMF(Continued)	1000
Contact telephone: Contact email: EPA Region: Land type: Classification: Description:	(973) 247-2080 Not reported 02 Federal Conditionally Exempt Small Quantity Generator Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely	
	hazardous waste	
Owner/Operator Summary:		
Owner/operator name: Owner/operator address:	US POSTAL SERVICE NOT REQUIRED NOT REQUIRED, WY 99999	
Owner/operator country:	Not reported	
Owner/operator telephone:	(212) 555-1212	
Legal status:	Federal	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Handler Activities Summary:		
U.S. importer of hazardous wa	aste: No	
Mixed waste (haz. and radioa	,	
Recycler of hazardous waste:		
Transporter of hazardous was		
Treater, storer or disposer of Underground injection activity		
On-site burner exemption:	No	
Furnace exemption:	No	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer to burn		
Used oil Specification markete	er: No No	
Used oil transfer facility: Used oil transporter:	No	
Off-site waste receiver:	Commercial status unknown	
Historical Generators:		
Date form received by agency		
Facility name:	USPS - PATERSON P&DC VMF	
Classification:	Conditionally Exempt Small Quantity Generator	
Date form received by agency	::07/24/1996	

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued) 1000349034 Site name: US POSTAL SERVICE Classification: Large Quantity Generator Date form received by agency: 03/29/1994 Facility name: USPS - PATERSON P&DC VMF U.S. POSTAL SERVICE Site name: Classification: Large Quantity Generator Date form received by agency: 12/29/1986 Facility name: USPS - PATERSON P&DC VMF US POSTAL SERVICE VMF Site name: Small Quantity Generator Classification: Hazardous Waste Summary: D001 Waste code: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF Waste name: LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE. Waste code: D008 LEAD Waste name: Waste code: F003 Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. F005 Waste code: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL Waste name: KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. X001 Waste code: WASTE OILS Waste name: Violation Status: No violations found **Evaluation Action Summary:** Evaluation date: 01/25/2001 FOCUSED COMPLIANCE INSPECTION Evaluation: Area of violation: Not reported

Database(s)

EDR ID Number EPA ID Number

	(••••••••)
Date achieved compliance:	Not reported
Evaluation lead agency:	State
	00/00/4000
Evaluation date:	
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Date achieved compliance:	Not reported Not reported
Evaluation lead agency:	EPA
Evaluation lead agency.	
CT MANIFEST:	
Manifest No:	Not reported
Waste Occurence:	Not reported
UNNA:	Not reported
Hazard Class:	Not reported
US Dot Description:	Not reported
No of Containers:	Not reported
Container Type: Quantity:	Not reported Not reported
Weight/Volume:	Not reported
Additional Description:	Not reported
Handling Code:	Not reported
Date Record Was Last Mod	
DEO Who Last Modified Re	
Manifest No:	Not reported
Waste Occurence:	Not reported
EPA Waste Code:	Not reported
Recycled Waste?:	Not reported
Date Record Was Last Mod	lified: Not reported
DEO Who Last Modified Re	ecord: Not reported
Year:	1995
Manifest ID:	CTF0341304
TSDF EPA ID:	CTD001156009
TSDF Name:	SAFETY-KLEEN CORP.
TSDF Address:	39 COMMUNITY AVE EXT.
TSDF City,St,Zip:	PLAINFIELD, CT 06374
TSDF Country:	USA
TSDF Telephone:	Not reported
Transport Date: Transporter EPA ID:	01/31/95 ILD984908202
Transporter Name:	SAFETY-KLEEN CORP.
Transporter Country:	USA
Transporter Phone:	Not reported
Trans 2 Date:	
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
Trans 2 Address:	Not reported
Trans 2 City,St,Zip:	СТ
Trans 2 Country:	USA
Trans 2 Phone:	Not reported
Generator EPA ID:	NJ5180000064
Gererator Phone:	2019774733
Generator Address:	Not reported
Generator City,State,Zip:	Not reported
Generator Country:	Not reported
Special Handling:	Not reported
Discrepancies:	Yes
Date Shipped: Date Received:	01/31/95
Dale Received:	02/02/95

Database(s)

EDR ID Number EPA ID Number

Last modified date: 04/26/04 Last modified by: IG Comments: Not reported 1995 Year: Manifest ID: CTF0436808 TSDF EPA ID: CTD001156009 SAFETY-KLEEN CORP. TSDF Name: **TSDF** Address: 39 COMMUNITY AVE EXT. TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA Not reported **TSDF** Telephone: Transport Date: 12/12/95 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Not reported Trans 2 Address: Trans 2 City,St,Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJ5180000064 Generator EPA ID: 2019774733 Gererator Phone: Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Not reported Discrepancies: Not reported Date Shipped: 12/12/95 Date Received: 12/14/95 Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1994 Manifest ID: CTF0305122 TSDF EPA ID: CTD001156009 SAFETY-KLEEN CORP. TSDF Name: 39 COMMUNITY AVE/785 NORWICH TSDF Address: TSDF City,St,Zip: PLAINFIELD, CT 06374 TSDF Country: USA **TSDF** Telephone: Not reported 06/08/94 Transport Date: Transporter EPA ID: ILD984908202 SAFETY-KLEEN CORP. Transporter Name: Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported NJ5180000064 Generator EPA ID: Gererator Phone: 2019774733

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Generator Address: Not reported Generator City,State,Zip: Not reported Generator Country: Not reported Special Handling: Yes Discrepancies: Yes Date Shipped: 06/08/94 06/09/94 Date Received: Last modified date: 04/26/04 Last modified by: IG Comments: Not reported Year: 1993 Manifest ID: CTF0215981 TSDF EPA ID: CTD001156009 TSDF Name: SAFETY-KLEEN CORP. **TSDF Address:** 39 COMMUNITY AVE/785 NORWICH TSDF City,St,Zip: PLAINFIELD, CT 06374 **TSDF** Country: USA **TSDF** Telephone: Not reported Transport Date: 08/27/93 ILD984908202 Transporter EPA ID: Transporter Name: SAFETY-KLEEN CORP. Transporter Country: USA Transporter Phone: Not reported Trans 2 Date: 11 Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Address: Not reported Trans 2 City, St, Zip: СТ Trans 2 Country: USA Trans 2 Phone: Not reported Generator EPA ID: NJ5180000064 Gererator Phone: 2019774733 Generator Address: Not reported Generator City, State, Zip: Not reported Not reported Generator Country: Special Handling: Yes Discrepancies: Yes Date Shipped: 08/27/93 Date Received: 08/31/93 Last modified date: 04/27/04 Last modified by: IG Comments: Not reported NY MANIFEST: Document ID: NYC1418848 Completed copy Manifest Status: Trans1 State ID: HB2718 Not reported Trans2 State ID: Generator Ship Date: 920109 Trans1 Recv Date: 920109 Trans2 Recv Date: Not reported TSD Site Recv Date: 920109 Part A Recv Date: Not reported Part B Recv Date: 920117 NJ5180000064 Generator EPA ID: Trans1 EPA ID: ILD051060408 Trans2 EPA ID: Not reported

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

TSDF ID: Waste Code: Quantity: Units: Number of Containers: Container Type: Handling Method: Specific Gravity: Year: Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: Mailing Zip: Mailing Zip4: Mailing Country: Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID:

Trans1 EPA ID: Trans2 EPA ID:

TSDF ID:

Quantity:

Units:

Waste Code:

Number of Containers:

001

NYD000708164 D001 - NON-LISTED IGNITABLE WASTES 00045 P - Pounds 001 DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. 100 92 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported NJ5180000064 UNITED STATES POSTAL SERVICE VMF STRAIGHT & ESSEX STREET PATERSON Not reported USA Not reported UNITED STATES POSTAL SERVICE VMF **B M PLOWMAN** STRAIGHT & ESSEX STREET Not reported PATERSON NJ Not reported Not reported USA 201-278-9500 NYC3104458 Completed copy HB2718NY Not reported 940622 940622 Not reported 940624 Not reported 940708 NJ5180000064 ILD984908202 Not reported NYD000708198 D001 - NON-LISTED IGNITABLE WASTES 00008 G - Gallons (liquids only)* (8.3 pounds)

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation	.) Site	D	Database(s)	EDR ID Number EPA ID Number
	USPS - PATERSON P&DC VMF	(Continued)		1000349034
	Container Type:	DM - Metal drums, barrels		
	Handling Method:	R Material recovery of more than 75 percent of the total mate	rial.	
	Specific Gravity:	100		
	Waste Code:	Not reported		
	Quantity:	00004		
	Units: Number of Containers:	G - Gallons (liquids only)* (8.3 pounds)		
	Container Type:	001 DF - Fiberboard or plastic drums (glass)		
	Handling Method:	R Material recovery of more than 75 percent of the total mate	rial	
	Specific Gravity:	100	indi.	
	Year:	94		
	Manifest Tracking Num:	Not reported		
	Import Ind:	Not reported		
	Export Ind:	Not reported		
	Discr Quantity Ind:	Not reported		
	Discr Type Ind:	Not reported		
	Discr Residue Ind: Discr Partial Reject Ind:	Not reported Not reported		
	Discr Full Reject Ind:	Not reported		
	Manifest Ref Num:	Not reported		
	Alt Fac RCRA Id:	Not reported		
	Alt Fac Sign Date:	Not reported		
	Mgmt Method Type Code:	Not reported		
	EPA ID:	NJ5180000064		
	Facility Name:	UNITED STATES POSTAL SERVICE VMF		
	Facility Address:	STRAIGHT & ESSEX STREET		
	Facility City: Facility Address 2:	PATERSON Not reported		
	Country:	USA		
	County:	Not reported		
	Mailing Name:	UNITED STATES POSTAL SERVICE VMF		
	Mailing Contact:	B M PLOWMAN		
	Mailing Address:	STRAIGHT & ESSEX STREET		
	Mailing Address 2:	Not reported		
	Mailing City: Mailing State:	PATERSON NJ		
	Mailing Zip:	Not reported		
	Mailing Zip4:	Not reported		
	Mailing Country:	USA		
	Mailing Phone:	201-278-9500		
	Document ID:	NYC3041886		
	Manifest Status:	Completed copy		
	Trans1 State ID:	HB2718		
	Trans2 State ID:	Not reported		
	Generator Ship Date:	940520		
	Trans1 Recv Date: Trans2 Recv Date:	940520 Not reported		
	TSD Site Recv Date:	940523		
	Part A Recv Date:	Not reported		
	Part B Recv Date:	940603		
	Generator EPA ID:	NJ5180000064		
	Trans1 EPA ID:	ILD984908202		
	Trans2 EPA ID:	Not reported		
	TSDF ID:			
	Waste Code: Quantity:	D001 - NON-LISTED IGNITABLE WASTES 00008		
	Quunty.			

Database(s)

EDR ID Number EPA ID Number

1000349034

USPS - PATERSON P&DC VMF (Continued)

Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00004 Quantity: Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 94 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3275280 Manifest Status: Completed copy Trans1 State ID: NYGA1192 Trans2 State ID: Not reported Generator Ship Date: 941013 Trans1 Recv Date: 941013 Trans2 Recv Date: Not reported TSD Site Recv Date: 941017 Part A Recv Date: Not reported Part B Recv Date: 941027 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Database(s)

-S - PATERSON P&DC VMF (Continuea)
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00004
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	94
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJ5180000064
Facility Name:	UNITED STATES POSTAL SERVICE VMF
Facility Address:	STRAIGHT & ESSEX STREET
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	UNITED STATES POSTAL SERVICE VMF
Mailing Contact:	B M PLOWMAN
Mailing Address:	STRAIGHT & ESSEX STREET
Mailing Address 2:	Not reported
Mailing City:	PATERSON
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-278-9500
-	
Document ID:	NYC3141731
Manifest Status:	Completed copy
Trans1 State ID:	HB2718NY
Trans2 State ID:	Not reported
Generator Ship Date:	940727
Trans1 Recv Date:	940727
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940729
Part A Recv Date:	Not reported
Part B Recv Date: Generator EPA ID:	940811
	NJ5180000064
Trans1 EPA ID: Trans2 EPA ID:	ILD984908202
TSDF ID:	Not reported NYD000708198
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00007
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
container rype.	

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Quantity:

Units:

Year:

EPA ID:

Country:

County:

TSDF ID:

Quantity: Units:

Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 94 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported **Discr Full Reject Ind:** Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported USA Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA 201-278-9500 Mailing Phone: Document ID: NYC3322440 Manifest Status: Completed copy Trans1 State ID: NYGA1192 Trans2 State ID: Not reported Generator Ship Date: 941109 Trans1 Recv Date: 941109 Trans2 Recv Date: Not reported TSD Site Recv Date: 941111 Part A Recv Date: Not reported Part B Recv Date: 941125 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported NYD000708198 Waste Code: D001 - NON-LISTED IGNITABLE WASTES 00004

G - Gallons (liquids only)* (8.3 pounds)

Year:

Waste Code:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Number of Containers: 001 DF - Fiberboard or plastic drums (glass) Container Type: R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 Waste Code: Not reported 00016 Quantity: Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 94 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported **Discr Partial Reject Ind:** Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 UNITED STATES POSTAL SERVICE VMF Facility Name: Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA Not reported County: Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3239460 Manifest Status: Completed copy Trans1 State ID: HB2718NY Trans2 State ID: Not reported Generator Ship Date: 940914 940914 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 940916 Part A Recv Date: Not reported Part B Recv Date: 940928 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198

D001 - NON-LISTED IGNITABLE WASTES

1000349034

TC2125265.2s Page 396

Database(s)

EDR ID Number EPA ID Number

1000349034

USPS - PATERSON P&DC VMF (Continued)

Quantity: Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 100 Waste Code: Quantity: Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 100 Year: 94 Manifest Tracking Num: Import Ind: Export Ind: Discr Quantity Ind: Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: NJ Mailing Zip: Mailing Zip4: Mailing Country: Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: ILD984908202 Trans1 EPA ID:

Trans2 EPA ID:

Not reported

00004 G - Gallons (liquids only)* (8.3 pounds) DF - Fiberboard or plastic drums (glass) R Material recovery of more than 75 percent of the total material. Not reported 00015 G - Gallons (liquids only)* (8.3 pounds) DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported NJ5180000064 UNITED STATES POSTAL SERVICE VMF STRAIGHT & ESSEX STREET PATERSON Not reported USA Not reported UNITED STATES POSTAL SERVICE VMF **B M PLOWMAN** STRAIGHT & ESSEX STREET Not reported PATERSON Not reported Not reported USA 201-278-9500 NYC3365763 Completed copy NYCA1192 Not reported 941205 941205 Not reported 941207 Not reported 941215 NJ5180000064

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Number of Containers:

001

TSDF ID: NYD000708198 D001 - NON-LISTED IGNITABLE WASTES Waste Code: 00004 Quantity: Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 DF - Fiberboard or plastic drums (glass) Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 94 Year: Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported UNITED STATES POSTAL SERVICE VMF Mailing Name: Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3489862 Manifest Status: Completed copy Trans1 State ID: NYGA1192 Trans2 State ID: Not reported Generator Ship Date: 950301 Trans1 Recv Date: 950301 Trans2 Recv Date: Not reported TSD Site Recv Date: 950303 Part A Recv Date: Not reported Part B Recv Date: 950315 NJ5180000064 Generator EPA ID: ILD984908202 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00013 G - Gallons (liquids only)* (8.3 pounds) Units:

Map ID		MAP FINDINGS		
Direction	ч			
Distance Distance (ft.)			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
		(Continued)		1000240024
	USPS - PATERSON P&DC VMF			1000349034
	Container Type:	DM - Metal drums, barrels	Lass to del	
	Handling Method: Specific Gravity:	R Material recovery of more than 75 percent of the tota 100	i material.	
	Year:	95		
	Manifest Tracking Num:	Not reported		
	Import Ind:	Not reported		
	Export Ind:	Not reported		
	Discr Quantity Ind:	Not reported		
	Discr Type Ind:	Not reported		
	Discr Residue Ind:	Not reported		
	Discr Partial Reject Ind:	Not reported		
	Discr Full Reject Ind:	Not reported		
	Manifest Ref Num:	Not reported		
	Alt Fac RCRA Id:	Not reported		
	Alt Fac Sign Date: Mgmt Method Type Code:	Not reported Not reported		
	EPA ID:	NJ5180000064		
	Facility Name:	UNITED STATES POSTAL SERVICE VMF		
	Facility Address:	STRAIGHT & ESSEX STREET		
	Facility City:	PATERSON		
	Facility Address 2:	Not reported		
	Country:	USA		
	County:	Not reported		
	Mailing Name:	UNITED STATES POSTAL SERVICE VMF		
	Mailing Contact:			
	Mailing Address:	STRAIGHT & ESSEX STREET		
	Mailing Address 2: Mailing City:	Not reported PATERSON		
	Mailing State:	NJ		
	Mailing Zip:	Not reported		
	Mailing Zip4:	Not reported		
	Mailing Country:	USA		
	Mailing Phone:	201-278-9500		
	Document ID:	NYC3196012		
	Manifest Status:	Completed copy		
	Trans1 State ID:	NYGA1192		
	Trans2 State ID:	Not reported		
	Generator Ship Date:	940819		
	Trans1 Recv Date:	940819		
	Trans2 Recv Date:	Not reported		
	TSD Site Recv Date:	940823		
	Part A Recv Date: Part B Recv Date:	Not reported 940831		
	Generator EPA ID:	NJ5180000064		
	Trans1 EPA ID:	ILD984908202		
	Trans2 EPA ID:	Not reported		
	TSDF ID:	NYD000708198		
	Waste Code:	D001 - NON-LISTED IGNITABLE WASTES		
	Quantity:	00004		
	Units:	G - Gallons (liquids only)* (8.3 pounds)		
	Number of Containers:	001 DE Eiterterad en lastis daves (dave)		
	Container Type:	DF - Fiberboard or plastic drums (glass)	Imotorial	
	Handling Method: Specific Gravity:	R Material recovery of more than 75 percent of the tota 100	i material.	
	Year:	94		
	Manifest Tracking Num:	Not reported		
		.1		

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJ5180000064 EPA ID: Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3537573 Manifest Status: Completed copy Trans1 State ID: NYGA1192 Trans2 State ID: Not reported Generator Ship Date: 950328 950328 Trans1 Recv Date: Not reported Trans2 Recv Date: 950330 TSD Site Recv Date: Part A Recv Date: Not reported Part B Recv Date: 950407 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00008 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 002 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 95 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported

Distance (ft.)

EPA ID:

County:

Units:

Year:

Site

Map ID Direction Distance

Elevation

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3446065 Completed copy Manifest Status: Trans1 State ID: NYLN3862 Trans2 State ID: Not reported 950203 Generator Ship Date: Trans1 Recv Date: 950203 Trans2 Recv Date: Not reported TSD Site Recy Date: 950207 Part A Recv Date: Not reported Part B Recv Date: 950217 NJ5180000064 Generator EPA ID: ILD984908202 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708198 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

EPA ID:

Country:

County:

Units:

Units:

Year:

Mgmt Method Type Code: Not reported NJ5180000064 UNITED STATES POSTAL SERVICE VMF Facility Name: Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported USA Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3223888 Manifest Status: Completed copy Trans1 State ID: NYLN3862 Trans2 State ID: Not reported Generator Ship Date: 950428 Trans1 Recv Date: 950428 Trans2 Recv Date: Not reported TSD Site Recv Date: 950503 Part A Recv Date: Not reported Part B Recv Date: 950511 NJ5180000064 Generator EPA ID: ILD984908202 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP 00004 Quantity: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00012 Quantity: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 DM - Metal drums, barrels Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported

Units:

Units:

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET PATERSON Facility City: Facility Address 2: Not reported Country: USA County: Not reported UNITED STATES POSTAL SERVICE VMF Mailing Name: Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3916754 Manifest Status: Completed copy Trans1 State ID: NYDR5895 Trans2 State ID: Not reported Generator Ship Date: 950620 Trans1 Recv Date: 950620 Trans2 Recv Date: Not reported TSD Site Recv Date: 950622 Part A Recv Date: Not reported Part B Recv Date: 950706 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00014 Quantity: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 UNITED STATES POSTAL SERVICE VMF Facility Name: Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3409817 Manifest Status: Completed copy Trans1 State ID: LN3862 Trans2 State ID: Not reported Generator Ship Date: 950103 950103 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 950106 Part A Recv Date: Not reported Part B Recv Date: 950117 Generator EPA ID: NJ5180000064 ILD984908202 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00012 Quantity: Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 95 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Units:

Year:

Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 UNITED STATES POSTAL SERVICE VMF Facility Name: Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Not reported Facility Address 2: Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3882284 Manifest Status: Completed copy Trans1 State ID: NYDR5895 Trans2 State ID: Not reported 950524 Generator Ship Date: 950524 Trans1 Recv Date: Trans2 Recv Date: Not reported TSD Site Recv Date: 950530 Part A Recv Date: Not reported 950609 Part B Recv Date: NJ5180000064 Generator EPA ID: ILD984908202 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported **Discr Full Reject Ind:** Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

EPA ID:

Facility City:

Country:

County:

Mailing Zip:

TSDF ID:

Quantity:

Quantity:

Units:

Year:

Import Ind:

Export Ind:

Units:

Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET PATERSON Facility Address 2: Not reported USA Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3783611 Manifest Status: Completed copy Trans1 State ID: NYLN3862 Trans2 State ID: Not reported Generator Ship Date: 951206 Trans1 Recv Date: 951206 Trans2 Recv Date: Not reported TSD Site Recv Date: 951211 Part A Recv Date: Not reported Part B Recv Date: 951219 NJ5180000064 Generator EPA ID: Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported NYD000708198 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Waste Code: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported 00012 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Not reported Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported

Units:

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

USPS - PATERSON P&DC VMF (Continued)

Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJ518000064 UNITED STATES POSTAL SERVICE VMF Facility Name: Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF **B M PLOWMAN** Mailing Contact: Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3907833 Completed copy Manifest Status: NYDR5895 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 950912 Trans1 Recv Date: 950912 Trans2 Recv Date: Not reported TSD Site Recv Date: 950914 Part A Recv Date: Not reported Part B Recv Date: 950922 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Waste Code: Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) R Material recovery of more than 75 percent of the total material. Handling Method: Specific Gravity: 100 95 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064

Database(s)

EDR ID Number EPA ID Number

USPS - PATERSON P&DC VMF (Continued)

UNITED STATES POSTAL SERVICE VMF Facility Name: STRAIGHT & ESSEX STREET Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 NYC3745517 Document ID: Manifest Status: Completed copy NYLN3862 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 951107 Trans1 Recv Date: 951107 Trans2 Recv Date: Not reported TSD Site Recv Date: 951109 Part A Recv Date: Not reported Part B Recv Date: 951117 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Not reported Trans2 EPA ID: TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Year: Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA

Units:

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

1000349034

USPS - PATERSON P&DC VMF (Continued)

Not reported County: UNITED STATES POSTAL SERVICE VMF Mailing Name: Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-278-9500 Document ID: NYC3602902 Manifest Status: Completed copy NYDR5895 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 950719 Trans1 Recv Date: 950719 Trans2 Recv Date: Not reported TSD Site Recv Date: 950724 Part A Recv Date: Not reported Part B Recv Date: 950801 Generator EPA ID: NJ5180000064 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 95 Manifest Tracking Num: Not reported Not reported Import Ind: Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJ5180000064 Facility Name: UNITED STATES POSTAL SERVICE VMF Facility Address: STRAIGHT & ESSEX STREET Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: UNITED STATES POSTAL SERVICE VMF Mailing Contact: **B M PLOWMAN** Mailing Address: STRAIGHT & ESSEX STREET Mailing Address 2: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000349034

USPS - PATERSON P&DC VMF (Continued)

Mailing City: Mailing State: Mailing Zip: Mailing Zip4: Mailing Country: Mailing Phone: PATERSON NJ Not reported Not reported USA 201-278-9500

<u>Click this hyperlink</u> while viewing on your computer to access 13 additional NY_MANIFEST: record(s) in the EDR Site Report.

<u>Click this hyperlink</u> while viewing on you 13 additional NY_MANIFEST: record(s)		
PA MANIFEST: Manifest Number: Manifest Type: Generator Epa Id: Generator Date: Mailing Address: Mailing City,St,Zip: Contact Name: Contact Phone: TSD Epa Id: TSD Facility Name: TSD Facility Address TSD Facility Address TSD Facility City: TSD Facility State: Facility Telephone: Page Number: Line Number: Waste Number: Container Number: Container Type: Waste Quantity: Unit: Handling Code: Tsp Epa Id:	LEWISBERRY PA 201-278-9500 1 1 D001 1 DM 55 G Not reported Not reported	
Date Tsp Sig: Manifest Number: Manifest Type: Generator Epa Id: Generator Date: Mailing Address: Mailing City,St,Zip: Contact Name: Contact Phone: TSD Epa Id: TSD Date: TSD Facility Name: TSD Facility Name: TSD Facility Address TSD Facility City: TSD Facility City: TSD Facility Telephone: Page Number: Line Number: Waste Number: Container Number: Container Type:	Not reported 001032570JJK T NJ5180000064 12/01/06 Not reported Not reported Not reported PAD067098822 Not reported CYCLE CHEM INC : 550 INDUSTRIAL DRIVE LEWISBERRY PA 201-278-9500 1 1 D001 1 DF	

1ap ID		MAP FINDINGS				
Virection Vistance Vistance (ft Vievation	.) Site	ч			Database(s)	EDR ID Number EPA ID Number
						4000040004
	USPS - PATERSON P	•	inued)			1000349034
	Waste Quantity: Unit:	15 G				
	Handling Code: Tsp Epa Id: Date Tsp Sig:	Not rej Not rej Not rej	ported			
91 IE /4-1/2 360 ft.	522 BROADWAY 522 BROADWAY PATERSON, NJ				NJ Release VCP	S105319465 N/A
elative:	NJ Release:					
ower	Facility ID: Date Received:	10593 08/04/97		Case Number: Nature of Incident:	97-8-4-1103-33 Other	
ctual:	Operator:	JOEG				
9 ft.	Incident Type: Location:	Not reported Other		Incident Location: Other Location:	Not reported Not reported	
	Contact Name:	Not reported				
	Caller Name:	REDACTED				
	Caller Title: Caller Address:	ABLE ENV Not reported				
	Caller City,St,Zip					
	Caller Telephone	e: Not reported				
	Facility Type:	Residential				
	Facility Phone: Incident Date:	201-684-5168 08/04/97		Incident Time:	1045	
	Substance(s):	OIL FUEL #2		indicent rine.	1040	
	Substance Type:	Liquid		Substance Identity		
	CAS Number:	Not reported		A310 Letter:	Yes	
	TCPA Chemical: COMU:	NO 1608		Hazrds Material: Ref. Code:	Yes 101	
	Amnt Released:	UNK		Contained:	Yes	
	Release Type:	Terminated		Release VE:	Not reported	
	Injuries:	No				
	Public Exposure:			Facility Evacuation		
	Police at Scene: Contamination of			Firemen at Scene: Receiving Water:		
	Status at Spill:	DURING REMC	VAL OF UST SOIL CO		A HISTORICAL SPILLS	WERE
	NJ Spill Date:	FOUND. / /		NJ Spill Time:	Not reported	
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported	
	NJ Spill Phone:	Not reported				
	Other Date:	/ /		Other Time:	Not reported	
	Other Name: Other Telephone	Not reported	Not reported	Other Title:	Not reported	
	Public Evacuation		No			
	Assistance Requ		No			
	Wind Direction/Speed: Local Municipality Notified: Local Municipality Name:		Not reported			
			Not reported			
			PATERSON CITY			
	Local Municipality Title: Local Municipality Telephone:		OPER #2 201-881-6800			
	Local Municipality Date:		08/04/97			
	Local Municipality Time:		1123			
	Incident Descript		U.S.T.			
	Incident Name:		Not reported			
	Incident Referred	1 10:	DRPSR			

Database(s)

EDR ID Number EPA ID Number

522 BROADWAY (Continued)

Incident Telephone: Not reported 08/04/97 Incident Date: Incident time: Not reported Incident ITM: В Incident Name: Not reported Not reported Incident Referred To: Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Not reported Incident Time: Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported **Reporter Title:** Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City,St,Zip: Not reported Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported **Responsible Party:** Known RESIDENCE OF ROSARIO Responsible Party Name: Responsible Party Contact: MARIA ROSARIO Responsible Party Title: OWNER **Responsible Party Phone:** 201-684-5168 **Responsible Party Street:** 374 15TH ST Responsible Party County: PASSAIC PATERSON, NJ Responsible Party City, St, Zip: Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported

S105319465

Database(s)

EDR ID Number EPA ID Number

S105319465

Deed Notice Date:

Engineering Control Status:

VCP:

Incident Number:	97-08-04-1103-33
Facility Contact:	Maria Rosario
MOA Execution Date:	6/16/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

AK192 CABINET SHOP

1/4-1/2 PATERSON, NJ 2361 ft. Site 4 of 4 in cluster AK Relative: LUST HIST:	
Site 4 of 4 in cluster AK Relative:	
Relative:	
Lower LOST HIST.	
Case ID: Not reported	
Actual: Lead Program Assigned: Bureau of Field Operations - Initial Notice Section	
86 ft. Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	
UST ID: 0207038	
TMS Number: C91-1477	
Remedial Level: Site has 1 area of concern with 1 media of concern.	
Case Manager: Not reported	
Facility Phone: Not reported	
No Further Action: 5/15/1992 0:00:00	
RAW Approved: Not reported	
CEA: Not reported	
Date CEA Lifted: Not reported	
Dead Notice: Not reported	

AN193 EXXON R/S 31337 SHWS SSW 241 21ST AVE LUST 1/4-1/2 PATERSON CITY, NJ 07501 UST 2367 ft. Site 3 of 3 in cluster AN **Relative:** SHWS: Lower **Case Status:** Active Actual: Status Date: 10/07/93 84 ft. Case ID: 008447 Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination. Classification exception area dt: None Classification exception area dt: Not reported **Deed Notice Status:** None

Not reported

None

HIST LUST S105488075 N/A

> SHWS U000358809 LUST N/A

Database(s)

EDR ID Number **EPA ID Number**

EXXON R/S 31337 (Continued)

Engineering Control Date:
National Priorities List Status:
National Priorities List Date:
X Coordinate:
Y Coordinate:
Coordinate System:

Not reported Not reported Not reported 584903 755784 NJ State Plane (NAD83) - USFEET

LUST:

Case ID: 8447 Bureau: BUST

UST:

Facility ID: 008447 **Owner Name:** HEATHER GILMORE Organization: EXXON MOBIL CORP Contact Type(UST Reg): Facility Operator 7300 FRIENDLY AVE W - MS F-76 Contact Address (UST Reg): Contact Address 2 (UST Reg): C/O GILBARCO VEEDER ROOT CMS Conact City, St, Zip (UST Reg): GREENSBORO, NC 27420 **Owner Name:** HEATHER GILMORE Organization: EXXON MOBIL CORP Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 7300 FRIENDLY AVE W - MS F-76 Contact Address 2 (UST Reg): C/O GILBARCO VEEDER ROOT CMS Conact City, St, Zip (UST Reg): GREENSBORO, NC 27420 Tank Id: TANK-1 Tank Number: E1 Tank Contents: **Unleaded Gasoline** 12000 Tank Size: Install Date: 1/1/1985 Tank Compliance: Yes **Tank Status:** In-use Overfill: Yes 1/1/1985 Tank Status Date: Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 008447 Tank Id: TANK-2 Tank Number: E2

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

EXXON R/S 31337 (Continued)

Tank Contents: **Unleaded Gasoline** 10000 Tank Size: 1/1/1985 Install Date: Tank Compliance: Yes **Tank Status:** In-use Overfill: Yes 1/1/1985 Tank Status Date: Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Pipe Interstitial Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 008447 Tank Id: TANK-3 Tank Number: E3 Unleaded Gasoline Tank Contents: Tank Size: 10000 1/1/1985 Install Date: Tank Compliance: Yes **Tank Status:** In-use Overfill: Yes 1/1/1985 Tank Status Date: Compliance Monitoring?: Yes Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: In-line electronic pressure monitor Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 008447 TANK-4 Tank Id: Tank Number: E4 Tank Contents: Waste Oil

EXXON R/S 31337 (Continued)

Tank Compliance:

Tank Size:

Install Date:

MAP FINDINGS

1000

No

1/1/1986

Database(s)

EDR ID Number EPA ID Number

U000358809

Tank Status: Removed Overfill: No 8/18/1992 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic AL194 POLICE MOTOR POOL U003106503 SHWS WNW 266 ELLISON ST LUST N/A 1/4-1/2 PATERSON CITY, NJ 07505 NJ Spills 2368 ft. UST Site 2 of 2 in cluster AL **Relative:** SHWS: Lower Case Status: Active Actual: Status Date: 08/03/99 85 ft. Case ID: 031077 Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remediation does not require a formal design. The source of the Remedial Level Code: contamination is known or has been identified. There is a potential for ground water contamination. Classification exception area dt: None Classification exception area dt: Not reported **Deed Notice Status:** None Deed Notice Date: Not reported **Engineering Control Status:** None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported X Coordinate: 584492 Y Coordinate: 759246 Coordinate System: NJ State Plane (NAD83) - USFEET LUST: Case ID: 31077 Bureau: BUST NJ SPILL: Facility ID: 47462 99-08-04-1219-37 Case Number: Notify Type: Other Date Received: 08/04/99

Database(s)

Not reported

Not reported

1130

EDR ID Number EPA ID Number

U003106503

POLICE MOTOR POOL (Continued)

Location: Facility 08/04/99 Incident Date: A310 Letter: True COMU: 1608 Hazardous: No Facility Type: Commercial Substance(s): Not reported Substance Type: Not reported TCPA Chemical: Not reported Amnt Released: Not reported Contained: Not reported Incident Desc: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Phone: Not reported Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City, St, Zip: Caller Phone: Responsible Party: Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: Responsible Party Street: Responsible Party Municipality: Responsible Party State: Responsible Party Zip: Responsible City,St,Zip: **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date:

0 No False False JULIE Not reported REDACTED MANGANARO Not reported Not reported Not reported Known CITY PATERSON/DPW CONWAY MANGULLO Not reported 973-881-3442 EASTSIDE PARK PATERSON NJ Not reported PATERSON, NJ PASSAIC False Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

Ref. Code: 101 Not reported CAS Number: Incident Location: Not reported Facility Phone: Not reported Substance Identity: Not reported Hazrds Material: Not reported Release VE: Not reported Release Type: Not reported NJ Spill Time: Not reported

Other Location:

Incident Time:

NJ Spill Title: Not reported Other Time: Not reported

Other Title:

Public Exposure: No Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported

Database(s)

EDR ID Number EPA ID Number

U003106503

POLICE MOTOR POOL (Continued)

Date A310 Letter Printed: Not reported Not reported Date Local Authority Was Notified: Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Not reported Reporter Name: Not reported Reporter Type: Rep Received Date: Not reported Reporter Title: Not reported Reporter Orgzn: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Not reported Incident Source: Not reported Incident Address: Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported DEP Requested: Not reported Confidential: Not reported Spill Comments: Not reported 1/550 GAL WASTE AND 1/2000 FUEL OIL UST REMOVED.HOLES FOUND IN TANK.SOIL Facility Status: SAMPLES BEING TAKEN.UST 0310772 TMS C95-0860

UST:

Facility ID:	031077
Owner Name:	Not Identified Not Identified
Organization:	CONWAY MANGULLO
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	800 BROADWAY
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07514
Owner Name:	JOSEPH J MANIA
Organization:	CITY OF PATERSON
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	800 BROADWAY
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07514
Tank ld:	TANK-1
Tank ld: Tank Number:	TANK-1 A1
Tank Number:	A1
Tank Number: Tank Contents:	A1 Heating Oil (No. 2)
Tank Number: Tank Contents: Tank Size:	A1 Heating Oil (No. 2) 1000
Tank Number: Tank Contents: Tank Size: Install Date:	A1 Heating Oil (No. 2) 1000 1/1/1944
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance:	A1 Heating Oil (No. 2) 1000 1/1/1944 No
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	A1 Heating Oil (No. 2) 1000 1/1/1944 No Removed
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill:	A1 Heating Oil (No. 2) 1000 1/1/1944 No Removed No
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	A1 Heating Oil (No. 2) 1000 1/1/1944 No Removed No 8/3/1999
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	A1 Heating Oil (No. 2) 1000 1/1/1944 No Removed No 8/3/1999 No
Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	A1 Heating Oil (No. 2) 1000 1/1/1944 No Removed No 8/3/1999 No No

TANK MONITOR DATA:

Database(s)

EDR ID Number EPA ID Number

POLICE MOTOR POOL (Continued)

Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL:	Pipe None Tank None
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031077 TANK-2 A2 Leaded Gasoline 1000 1/1/1944 No Removed No 8/3/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031077 TANK-3 A3 Waste Oil 550 1/1/1944 No Removed No 8/4/1999 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031077 TANK-4 A4 Heating Oil (No. 2) 2000 1/1/1944 No Removed No 8/4/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031077 TANK-5 A5 Unleaded Gasoline 4000 1/1/1944 No Removed No 8/11/1999 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

195

NNW

1/4-1/2

2380 ft. **Relative:** Lower Actual: 110 ft.

POLICE MOTOR POOL (Continued)

Facility ID:

Tank Size:

Dead Notice:

Not reported

Tank Number:

Tank Contents:

Tank Id:

MAP FINDINGS

031077

TANK-6

Unleaded Gasoline

A6

5000

Database(s)

EDR ID Number **EPA ID Number**

Yes Yes		
Pipe Automatic line leak detector Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial		
Tank		
	HIST LUST	S104587197 N/A
Site Issued Letter of No Further Action for Area(s) Of Con 0177636 C94-2317 Site has 1 area of concern with 1 media of concern. Sheila Migliarino Not reported	ncern	
	8/19/1999 Yes In-use Yes 8/19/1999 ?: Yes 8/19/1999 ?: Yes Outomatic line leak detector Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial Pipe Type: Fiberglass-reinforced plastic Tank Type: Fiberglass-coated steel OL #6 I AVE Not reported t: Bureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) Of Con 0177636 C94-2317 Site has 1 area of concern with	8/19/1999 Yes In-use Yes In-use Yes 8/19/1999 ?: Yes Ot #6 Not reported thureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) Of Concern 0177636 C94-2317 Site has 1 area of concern with 1 media of concern. Sheila Migliarino

U003106503

Database(s)

EDR ID Number EPA ID Number

196	669 MARKET LLC	SHWS U003947817
SE	669 MARKET ST	LUST N/A UST
1/4-1/2 2391 ft.	PATERSON CITY, NJ 07504	031
	SHWS:	
Relative: Lower	Case Status:	Active
LOWEI	Status Date:	08/20/04
Actual:	Case ID:	214740
85 ft.	Contact:	BSCM
	Sub Section Label: Site Municipality:	A: Sites with On-Site Sources of Contamination 1608
	Remedial Level Code:	Remediation does not require a formal design. The source of the
		contamination is known or has been identified. There is a potential
		for ground water contamination.
	Classification exception area dt:	None
	Classification exception area dt: Deed Notice Status:	Not reported None
	Deed Notice Status.	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date: X Coordinate:	Not reported 588493
	Y Coordinate:	756152
	Coordinate System:	NJ State Plane (NAD83) - USFEET
	LUST:	
	Case ID: 214740	
	Bureau: BUST	
	UST: Facility ID:	214740
	Owner Name:	ANGELO KOUTSAVLIS
	Organization:	669 MARKET LLC
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	33 FIELDSTONE CT
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported NEW CITY, NY 10956
	Owner Name:	ANGELO KOUTSAVLIS
	Organization:	669 MARKET LLC
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	33 FIELDSTONE CT Not reported
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	NEW CITY, NY 10956
	Tank Id:	TANK-2
	Tank Number:	0001
	Tank Contents: Tank Size:	Leaded Gasoline 1000
	Install Date:	1/1/1944
	Tank Compliance:	No
	Tank Status:	Removed
	Overfill: Tank Status Date:	Not reported
	Compliance Monitoring?:	3/1/2004 No
	Overfill Protection:	Not reported
	Spill Containment:	Not reported

Database(s)

EDR ID Number EPA ID Number

	669 MARKET LLC (Continued)			U003947817
	Tank Wellhead Protection:	Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel		
AP197 SSW 1/4-1/2 2431 ft.	PHILIP MANDELBAUM PATERSON 80 BECKWITH AVE PATERSON CITY, NJ 07509		SHWS LUST UST	U003947529 N/A
Relative:	Site 1 of 3 in cluster AP			
Lower	SHWS: Case Status:	Active		
Actual: 85 ft.	Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	Active 04/23/03 129653 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of contamination is known or has been identified. There is a por for ground water contamination. None Not reported None Not reported None Not reported Not reported Not reported Not reported Not reported S85605 755039 NJ State Plane (NAD83) - USFEET		
	Case ID: 129653 Bureau: BUST			
	UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg):	129653 DAVID MANDELBAUM PHILIP MANDELBAUM PATERSON Facility Operator 80 BECKWITH AVE Not reported Paterson, NJ 07509 DAVID MANDELBAUM PHILIP MANDELBAUM PATERSON Tank Owner 80 BECKWITH AVE		

Database(s)

EDR ID Number EPA ID Number

Contact Address 2 (UST Reg): Not reported Paterson, NJ 07509 Conact City, St, Zip (UST Reg): Tank Id: TANK-2 Tank Number: 001 Tank Contents: Heating Oil (No. 6) Tank Size: 12000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: Not reported Tank Status Date: 4/16/2002 Compliance Monitoring?: No **Overfill Protection:** Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 129653 Tank Id: TANK-3 Tank Number: 002 Tank Contents: Heating Oil (No. 6) Tank Size: 12000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: Not reported Tank Status Date: 4/16/2002 Compliance Monitoring?: No **Overfill Protection:** Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 129653 Tank Id: TANK-4 Tank Number: 003

Database(s)

EDR ID Number EPA ID Number

PHILIP MANDELBAUM PATERSON	(Continued)
Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill:	Heating Oil (No. 6) 12000 1/1/1944 No Removed Not reported
Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	4/16/2002 No Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	129653 TANK-5 004 Heating Oil (No. 6) 12000 1/1/1944 No Removed Not reported 4/16/2002 No Not reported Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	129653 TANK-6 005 Heating Oil (No. 6) 12000 1/1/1944 No Removed

Map ID Direction Distance Distance (ft	.)	MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
	PHILIP MANDELBAUM PATE	RSON (Continued)		U003947529
	Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protectio	Not reported 4/16/2002 No Not reported Not reported Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Tank / Pipe: Tankpipe Construction T	Tank		
198 WNW 1/4-1/2 2438 ft.	STRAIGHT STREET AND 161 11-27 16TH AVE PATERSON, NJ	H AVENUE REALTY LLC	HIST LUST	S104395003 N/A
Relative: Lower Actual: 78 ft.	LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Date CEA Lifted: Dead Notice:	99-12-08-1222-19 Bureau of Field Operations - Initial Notice Section Site Issued Letter of No Further Action for Area(s) Of Conc 0182892 C99-1621 Site has 1 area of concern with 1 media of concern. Corbin Weck (609) 292-9519 8/28/2000 0:00:00 Not reported Not reported Not reported Not reported	ern	
199 SE 1/4-1/2 2441 ft.	PAGLO LABS INCORPORAT 450 MURRAY HILL PARKWA PATERSON CITY, NJ 07517		ISRA	S107589123 N/A
Relative: Lower Actual: 88 ft.	NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	G000042707 ISR970003 E97150 Paglo Labs Incorporated Not reported 8/19/1997 NFA-E (Entire Site) HISTORIC E97150 Paglo Labs Incorporated ISRA Cessation 4/15/1997		

Distance Distance (i Elevation	ft.) Site		Database(s)	EDR ID Number EPA ID Number
	PAGLO LABS INCORPORAT	ED (Continued)		S107589123
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	G000042707 ISR970003 E97150 Paglo Labs Incorporated Not reported 8/19/1997 NFA-E (Entire Site) HISTORIC E97150 Paglo Labs Incorporated ISRA Property Sale 4/15/1997		
AQ200 North 1/4-1/2 2442 ft.	HERSAM DYE & CHEMICAL 195-199 GODWIN AVENUE PATERSON CITY, NJ 07501	COMPANY	ISRA	S107587362 N/A
	Site 1 of 2 in cluster AQ			
Relative: Lower	NJ ISRA:			
	Pi Number:	G000026628		
Actual: 98 ft.	Action Number: Title:	ISR910002 E91101 Hersam Dye & Chemical C		
	Isra Trg: Finalized Date	Not reported		
	Start Date:	8/30/1991		
	Facility Status: Case No:	NFA (No Further Action) HISTORIC E91101		
	Case Name:	Hersam Dye & Chemical Company		
	Case Type:	ISRA		
	Trigger Type: Trigger Date:	Cessation 3/25/1991		
AQ201 North 1/4-1/2 2446 ft.	SPRAYTEX COMPANY INCO 200 GODWIN STREET PATERSON CITY, NJ 07517	RPORATED	ISRA	S107590356 N/A
	Site 2 of 2 in cluster AQ			
Relative: Lower	NJ ISRA:			
	Pi Number:	G000001992		
Actual: 98 ft.	Action Number: Title:	ISR950001		
30 11.	Isra Trg: Finalized Date	E95388 Romare Incorporated Not reported		
	Start Date:	10/6/1995		
	Facility Status:	NFA (No Further Action) HISTORIC		
	Case No: Case Name:	E95388 Romare Incorporated		
	Case Type:	ISRA		
	Trigger Type:	Cessation		
	Trigger Date:	10/5/1995		
	Pi Number:	G000001992		
	Action Number:	ISR950002		
	Title:	E95395 Cygnus Incorporated		
	Isra Trg: Finalized Date Start Date:	Not reported 10/18/1995		
	Facility Status:	NFA (No Further Action) HISTORIC		

NFA (No Further Action) HISTORIC

MAP FINDINGS

Map ID Direction

Distance

Facility Status:

Database(s)

EDR ID Number EPA ID Number

S107590356

SPRAYTEX COMPANY INCORPORATED (Continued)

Case No: E95395 Cygnus Incorporated Case Name: Case Type: ISRA Trigger Type: Cessation 10/16/1995 Trigger Date: Pi Number: G000001992 Action Number: ISR950002 E95395 Cygnus Incorporated Title: Isra Trg: Finalized Date Not reported Start Date: 10/18/1995 Facility Status: NFA (No Further Action) HISTORIC Case No: E95395 Case Name: Cygnus Incorporated Case Type: ISRA Trigger Type: **Property Sale** Trigger Date: 10/16/1995 Pi Number: G000001992 Action Number: ISR870004 E87974 Spraytex Company Title: Isra Trg: Finalized Date Not reported Start Date: 12/28/1987 Facility Status: NFA (No Further Action) HISTORIC Case No: E87974 Case Name: Spraytex Company Case Type: ISRA Trigger Type: **Business Sale** Trigger Date: 12/14/1987 Pi Number: G000001992 Action Number: ISR930001 Title: E93420 Cygnus Incorporated Isra Trg: Finalized Date Not reported 8/11/1993 Start Date: Facility Status: NFA (No Further Action) HISTORIC Case No: E93420 Case Name: Cygnus Incorporated Case Type: ISRA Trigger Type: Stock Transfer Trigger Date: 8/2/1993 Pi Number: G000001992 Action Number: ISR870002 Title: E87834 A & B Fosse, Incorporat Isra Trg: Finalized Date Not reported Start Date: 12/28/1987 Facility Status: NFA (No Further Action) HISTORIC Case No: E87834 Case Name: A & B Fosse, Incorporated Case Type: ISRA Trigger Type: **Property Sale** Trigger Date: 10/13/1987

Database(s)

EDR ID Number EPA ID Number

AP202 SSW 1/4-1/2 2449 ft.	RT 80 SELF STORAGE FACILITY 24 BECKWITH AVE PATERSON CITY, NJ 07503		SHWS U002156161 LUST N/A UST NJ Release	
2445 11.	Site 2 of 3 in cluster AP		HIST LUST	
Relative:	SHWS:			
Lower	Case Status:	Active		
Actual:	Status Date:	05/30/02		
85 ft.	Case ID:	024084		
	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation requires a formal design. The source of th is known OR the release has caused ground water con		
	Classification exception area dt:	None		
	Classification exception area dt:	Not reported		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Date:	Not reported		
	National Priorities List Status: National Priorities List Date:	Not reported Not reported		
	X Coordinate:	585543		
	Y Coordinate:	754793		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	LUST:			
	Case ID: 24084			
	Bureau: BUST			
	UST:			
	Facility ID:	024084		
	Owner Name:	Not Identified Not Identified		
	Organization:	Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported RICHARD BOSLET		
	Organization:	ROUTE 80 MINI WAREHOUSE ASSOC		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	24 BECKWITH AVE		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07503		
	Tank Id:	TANK-1		
	Tank Number:	0001		
	Tank Contents:	Leaded Gasoline		
	Tank Size:	20000		
	Install Date:	1/1/1944		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill: Tank Status Date:	No 7/1/1994		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

RT 80 SELF STORAGE FACILITY(Continued)	U00215616
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Other	
	024094	
Facility ID:	024084	
Tank Id:	TANK-10	
Tank Number:	0012	
Tank Contents:	Leaded Gasoline	
Tank Size:	12000	
Install Date:	1/1/1944	
Tank Compliance:	No	
Tank Status:	Removed	
Overfill:	No	
Tank Status Date:	7/1/1994	
Compliance Monitoring?:	No	
Overfill Protection:	No	
Spill Containment:	No	
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Other	
Facility ID:	024084	
Tank Id:	TANK-11	
Tank Number:	0014	
Tank Contents:	Leaded Gasoline	
Tank Size:	2000	
Install Date:	1/1/1944	
Tank Compliance:	No	
	Removed	
Tank Status:		
Overfill:	No	
Tank Status Date:	7/1/1994	
Compliance Monitoring?:	No	
Overfill Protection:	No	
Spill Containment:	No	
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:	-	
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	

RT 80 SELF STORAGE FACILITY (Continued)

Database(s)

EDR ID Number EPA ID Number

RT 80 SELF STORAGE FACILITY (Continued)

Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE) Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other 024084 Facility ID: Tank Id: TANK-12 Tank Number: 0016 Leaded Gasoline Tank Contents: Tank Size: 12000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/1/1994 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE) Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other Facility ID: 024084 Tank Id: TANK-13 Tank Number: 0017 Tank Contents: Leaded Gasoline Tank Size: 12000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/1/1994 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE) Tankpipe Tank / Pipe: Tank

Database(s)

EDR ID Number EPA ID Number

Tankpipe Construction Type:	Other
Facility ID:	024084
Tank Id:	TANK-14
Tank Number:	0018
Tank Contents:	Heating Oil (No. 2)
Tank Size:	12000
Install Date:	1/1/1944
Tank Compliance: Tank Status:	No Removed
Overfill:	No
Tank Status Date:	7/1/1994
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Other
Facility ID:	024084
Tank Id:	TANK-15
Tank Number:	0019
Tank Contents:	Heating Oil (No. 2)
Tank Size:	12000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status: Overfill:	Removed No
Tank Status Date:	7/1/1994
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Other
Facility ID:	024084
Tank Id:	TANK-2
Tank Number:	0004

Database(s)

EDR ID Number EPA ID Number

RT 80 SELF STORAGE FACILITY (0	Continued)
Tank Contents: Tank Size: Install Date:	Leaded Gasoline 20000 1/1/1944
Tank Compliance: Tank Status:	No Removed
Overfill:	No
Tank Status Date:	7/1/1994
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment: Tank Wellhead Protection:	No Not reported
	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	
Tankpipe Construction Type: Tankpipe Tank / Pipe:	CONVERSION (NON-NULLABLE) Tank
Tankpipe Construction Type:	Other
Facility ID:	024084
Tank Id: Tank Number:	TANK-3 0005
Tank Contents:	Leaded Gasoline
Tank Size:	20000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill: Tank Status Date:	No 7/1/1994
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Disc
Monitor Tank / Pipe: Monitor Type:	Pipe None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Other
Facility ID:	024084
Tank Id:	TANK-4
Tank Number:	0006
Tank Contents: Tank Size:	Leaded Gasoline 20000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed

Database(s)

EDR ID Number EPA ID Number

U002156161

Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	No 7/1/1994 No No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL	
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellbead Protection:	024084 TANK-5 0007 Leaded Gasoline 20000 1/1/1944 No Removed No 7/1/1994 No No No No
	Notreported
Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL:	
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	024084 TANK-6 0008 Leaded Gasoline 20000 1/1/1944 No Removed No 7/1/1994 No No
	Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Size: Install Date: Tank Status: Overfill: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Tank Status: Overfill: Tank Status: Overfill: Tank Status: Overfill: Tank Status: Overfill: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:

RT 80 SELF STORAGE FACILITY (Continued)

Database(s)

EDR ID Number EPA ID Number

RT 80 SELF STORAGE FACILITY((Continued)	U002156161
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Other	
Facility ID:	024084	
Tank Id:	TANK-7	
Tank Number:	0009	
Tank Contents:	Leaded Gasoline	
Tank Size:	20000	
Install Date:	1/1/1944	
Tank Compliance:	No	
Tank Status:	Removed	
Overfill:	No	
Tank Status Date:	7/1/1994	
Compliance Monitoring?:	No	
Overfill Protection:	No	
Spill Containment:	No	
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:		
Monitor Tank / Pipe:	Pipe	
Monitor Type:	None	
Monitor Tank / Pipe:	Tank	
Monitor Type:	None	
TANK DETAIL:		
Tankpipe Tank / Pipe:	Pipe	
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)	
Tankpipe Tank / Pipe:	Tank	
Tankpipe Construction Type:	Other	
Facility ID:	024084	
Tank Id:	TANK-8	
Tank Number:	0010	
Tank Contents:	Light Diesel Fuel (No. 1-D)	
Tank Size:	12000	
Install Date:	1/1/1944	
Tank Compliance:	No	
Tank Status:	Removed	
Overfill:	No	
Tank Status Date:	7/1/1994	
Compliance Monitoring?:	No	
Overfill Protection: Spill Containment:	No	
•	No Net reported	
Tank Wellhead Protection:	Not reported	
TANK MONITOR DATA:	Pine	
Monitor Tank / Pipe:	Pipe None	
Monitor Type: Monitor Tank / Pino:		
Monitor Tank / Pipe:	Tank	

RT 80 SELF STORAGE FACILITY (Continued)

Database(s)

EDR ID Number EPA ID Number

RT 80 SELF STORAGE FACILITY (Continued)

Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE) Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other 024084 Facility ID: Tank Id: TANK-9 Tank Number: 0011 Leaded Gasoline Tank Contents: Tank Size: 12000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill[.] No 7/1/1994 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE) Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Other NJ Release: 94-7-19-1106-05 Facility ID: 12807 Case Number: Date Received: 07/19/94 Nature of Incident: Other Operator: JULIE1 Incident Type: Not reported Incident Location: Not reported Other Location: Other Location: Not reported Contact Name: Not reported Caller Name: REDACTED Caller Title: **GEOVATION INC** Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Commercial Facility Phone: Not reported Incident Date: 07/19/94 Incident Time: 1100 GASOLINE Substance(s): Substance Type: Liquid Substance Identity: Known CAS Number: Not reported A310 Letter: Yes TCPA Chemical: No Hazrds Material: Yes COMU: 1608 Ref. Code: 101 UNKNOWN Amnt Released: Contained: Yes Terminated Release VE: Release Type: Not reported Injuries: No

Database(s)

EDR ID Number EPA ID Number

U002156161

RT 80 SELF STORAGE FACILITY (Continued)

Public Exposure: No Facility Evacuation: No Police at Scene: No Firemen at Scene: No Receiving Water: NONE Contamination of: Land 13/10,000 AND 20,000 GAL UST BEING REMOVED.SOIL CONTAMINATION Status at Spill: FOUND.TANKS OUT OF SERVICE TO 50 YEARS.CLEAN UP TO BE DONE NJ Spill Date: NJ Spill Time: 11 Not reported NJ Spill Title: NJ Spill Name: Not reported Not reported NJ Spill Phone: Not reported Other Date: Other Time: Not reported 11 Other Name: Not reported Other Title: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: No Wind Direction/Speed: Not reported Local Municipality Notified: Not reported PATERSON CITY Local Municipality Name: Local Municipality Title: OFC HART 201-881-6800 Local Municipality Telephone: Local Municipality Date: 07/19/94 Local Municipality Time: 1109 Incident Description: U.S.T. Incident Name: Not reported DRPSR Incident Referred To: Incident Region: **BFO-CAS** Incident Telephone: Faxed, Mailed Incident Date: 07/19/94 Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Incident Time: Not reported Not reported Incident ITM: Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Not reported Incident ITM: Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: / /, / /, / / Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Not reported **Reporter Address:** Reporter City, St, Zip: Not reported **Reporter County:** Not reported Not reported Incident Status: Incident Category: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

U002156161

Incident Source: Not reported Incident Address: Incident Address 2: Incident City, St, Zip: Incident County: **DEP Requested:** Confidential: Notify Type: Road Closed: Direction: Responsible Party: Responsible Party Name: Responsible Party Contact: Responsible Party Title: Responsible Party Phone: **Responsible Party Street:** Responsible Party County: Responsible Party City, St, Zip: Memo. Of Understanding: Drill/trng Exercise: Hazardous: Status: Not reported Comments: Not reported

Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Known **RT 80 SELF STORAGE** RICHARD BOSLET CNTRL 201-345-0080 24 BECKWITH AVE PASSAIC PATERSON, NJ Not reported Not reported Not reported

LUST HIST:

Case ID: 94-07-19-1106 Lead Program Assigned: Bureau of Underground Storage Tanks **Facility Status: Assigned To Program** UST ID: 0240842 TMS Number: C92-3513; C92-3514 Remedial Level: Site has confirmed soil and ground water contamination. Case Manager: Erick Kinsel Facility Phone: (609) 292-8723 No Further Action: Not reported RAW Approved: Ρ CEA: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported

AP203 **KEY TECH CORPORATION** SSW **28 BECKWITH AVENUE** ITY, NJ 07517

1/4-1/2	PATERSON	С
2466 ft.		

Site 3 of 3 in cluster AP

Relative:	Sile 5 01 5 III cluster AP	
Lower	NJ ISRA:	
	Pi Number:	G000013413
Actual:	Action Number:	ISR860002
86 ft.	Title:	E86228 Key Tech Corporation
	Isra Trg: Finalized Date	Not reported
	Start Date:	12/11/1986
	Facility Status:	NFA (No Further Action) HISTORIC
	Case No:	E86228
	Case Name:	Key Tech Corporation
	Case Type:	ISRA
	Trigger Type:	Property Sale
	Trigger Date:	10/31/1986

ISRA S107587973 N/A

Map ID Direction			MAP FINDINGS		
Distance Distance (ft. Elevation) Site			Database(s)	EDR ID Number EPA ID Number
AR204 West 1/4-1/2 2469 ft.	WATSON MACHINERY I 74-102 RAILROAD AVEI PATERSON, NJ 07509		ATIONAL, INC	FINDS CERC-NFRAP NY MANIFEST RCRA-NonGen	1000384131 NJD002144301
2405 11.	Site 1 of 2 in cluster AR			Non-Non-Cen	
Relative: Lower	FINDS: Other Pertinent Env	ironment	al Activity Identified at Site		
Actual: 87 ft.	C e a p	onservat vents and nd treat, rogram s	is a national information system that supports the F ion and Recovery Act (RCRA) program through the d activities related to facilities that generate, transpo- store, or dispose of hazardous waste. RCRAInfo all taff to track the notification, permit, compliance, and action activities required under RCRA.	e tracking of ort, lows RCRA	
	CERC-NFRAP: Site ID:		0203865		
	Federal Facility:		Not a Federal Facility		
	NPL Status:		Not on the NPL		
	Non NPL Status:		NFRAP		
	C	ONTAM	MITTED BY NJDEPE. SITE IS A MACHINE MANU NATION IN ON-SITE WELLS.SITE SUBMITTED B CTURER WHICH HAS GROUND WATER CONTAM	Y NJDEPE. SITE IS A M	IACHINE
	CERCLIS-NFRAP Ass	essment	History:		
	Action:		DISCOVERY		
	Date Started: Date Completed:		Not reported 03/14/1994		
	Priority Level:		Not reported		
	A				
	Action: Date Started:		PRELIMINARY ASSESSMENT Not reported		
	Date Completed:		09/06/1994		
	Priority Level:		High		
	Action:		SITE INSPECTION		
	Date Started:		10/01/1997		
	Date Completed:		05/28/2002		
	Priority Level:		NFRAP (No Futher Remedial Action Planned		
	Action:		ARCHIVE SITE		
	Date Started:		Not reported		
	Date Completed:		09/27/2002		
	Priority Level:		Not reported		
	NY MANIFEST:				
	Document ID:		NYC4698652		
	Manifest Status:		Completed copy		
	Trans1 State ID:		NYGU1815		
	Trans2 State ID: Generator Ship Date	e.	Not reported 970425		
	Trans1 Recv Date:	0.	970425		
	Trans2 Recv Date:		Not reported		
	TSD Site Recv Date	e:	970430		
	Part A Recv Date: Part B Recv Date:		970501 970500		
	Fail D RECV Date:		970509		

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 DF - Fiberboard or plastic drums (glass) Container Type: Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 97 Year: Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 WATSON MACHINE COMPANY Facility Name: Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC6366925 Manifest Status: Not reported Trans1 State ID: SCR000075150 Trans2 State ID: SCR000074591 Generator Ship Date: 03/21/2001 Trans1 Recv Date: 03/21/2001 Trans2 Recv Date: 03/22/2001 TSD Site Recy Date: 03/22/2001 Part A Recv Date: Not reported Part B Recv Date: Not reported Generator EPA ID: NJD002144301 Trans1 EPA ID: NYD000708198 Trans2 EPA ID: Not reported TSDF ID: ILLP22692 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Quantity: 00026 G - Gallons (liquids only)* (8.3 pounds) Units: Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 01.00 Year: 01 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC4447124 Manifest Status: Completed copy Trans1 State ID: ILLP22691 Not reported Trans2 State ID: Generator Ship Date: 970129 Trans1 Recv Date: 970129 Trans2 Recv Date: Not reported TSD Site Recv Date: 970203 Part A Recv Date: 970212 Part B Recv Date: 970211 Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 DF - Fiberboard or plastic drums (glass) Container Type: Handling Method: R Material recovery of more than 75 percent of the total material.

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

TSON MACHINERY INTERNA	TIONAL, INC (Continued)
Specific Gravity: Year:	100 97
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	
Discr Residue Ind:	Not reported
	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind: Manifest Ref Num:	Not reported
	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	
Facility Name:	
Facility Address:	74-102 RAILROAD AVENUE
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	
Mailing Name:	
Mailing Contact:	
Mailing Address:	74-102 RAILROAD AVENUE
Mailing Address 2:	Not reported PATERSONLARRY SCHREIDER
Mailing City: Mailing State:	NJ
Mailing State: Mailing Zip:	
Mailing Zip4:	Not reported
•	Not reported USA
Mailing Country: Mailing Phone:	201-684-3700
Maining Priorie.	201-004-3700
Document ID:	NYC4686647
Manifest Status:	Completed copy
Trans1 State ID:	ILLP22691
Trans2 State ID:	Not reported
Generator Ship Date:	970409
Trans1 Recv Date:	970409
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970414
Part A Recv Date:	970422
Part B Recv Date:	970425
Generator EPA ID:	NJD002144301
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP
Quantity: Units:	00051
Number of Containers:	G - Gallons (liquids only)* (8.3 pounds) 003
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	97
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
	·····

1000384131

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000384131

WATSON MACHINERY INTERNATIONAL, INC (Continued)

Discr Quantity Ind: Not reported Not reported Discr Type Ind: Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported **Discr Full Reject Ind:** Not reported Manifest Ref Num: Not reported Not reported Alt Fac RCRA Id: Alt Fac Sign Date: Not reported Mamt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC4753236 Manifest Status: Completed copy Trans1 State ID: ILLP22691 Trans2 State ID: Not reported Generator Ship Date: 970717 Trans1 Recv Date: 970717 Trans2 Recv Date: Not reported TSD Site Recv Date: 970721 970804 Part A Recv Date: 970807 Part B Recv Date: Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Waste Code: Quantity: 00004 G - Gallons (liquids only)* (8.3 pounds) Units: Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 97 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Marilla at Dal Name	Mat we wante d
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD002144301
Facility Name:	WATSON MACHINE COMPANY
Facility Address:	74-102 RAILROAD AVENUE
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
-	WATSON MACHINE COMPANY
Mailing Name:	
Mailing Contact:	
Mailing Address:	74-102 RAILROAD AVENUE
Mailing Address 2:	Not reported
Mailing City:	PATERSONLARRY SCHREIDER
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-684-3700
-	
Document ID:	NYC4862902
Manifest Status:	Completed copy
Trans1 State ID:	ILLP22691
Trans2 State ID:	Not reported
Generator Ship Date:	970925
Trans1 Recv Date:	970925
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970929
Part A Recv Date:	971028
Part B Recv Date:	971014
Generator EPA ID:	NJD002144301
Trans1 EPA ID:	
	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP
Quantity:	00048
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	97
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD002144301

Database(s)

EDR ID Number EPA ID Number

1000384131

WATSON MACHINERY INTERNATIONAL, INC (Continued) WATSON MACHINE COMPANY Facility Name: 74-102 RAILROAD AVENUE Facility Address: Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC4940357 Manifest Status: Completed copy ILLP22691 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 971229 Trans1 Recv Date: 971229 Trans2 Recv Date: Not reported TSD Site Recv Date: 980105 Part A Recv Date: 980115 Part B Recv Date: 980122 Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 97 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

1000384131

County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC4528877 Manifest Status: Completed copy ILLP22691 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 971009 Trans1 Recv Date: 971009 Trans2 Recv Date: Not reported TSD Site Recv Date: 971013 Part A Recv Date: 971029 971027

WATSON MACHINERY INTERNATIONAL, INC (Continued)

Part B Recv Date: Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: Waste Code: Quantity: 00004 Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 100 Year: 97 Manifest Tracking Num: Not reported Not reported Import Ind: Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported WATSON MACHINE COMPANY Mailing Name: Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE

Mailing Address 2:

Not reported

NYD000708198 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP G - Gallons (liquids only)* (8.3 pounds) DF - Fiberboard or plastic drums (glass) R Material recovery of more than 75 percent of the total material.

Map ID	
Direction	
Distance	
Distance (ft.)
Elevation	Site

Database(s)

EDR ID Number EPA ID Number

Mailing City:	PATERSONLARRY SCHREIDER	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:	USA	
Mailing Phone:	201-684-3700	
Maning Fridrie.	201-084-3700	
Document ID:	NYC4536461	
Manifest Status:	Not reported	
Trans1 State ID:	ILD984908202	
Trans2 State ID:	Not reported	
Generator Ship Date:	02/23/1998	
Trans1 Recv Date:	02/23/1998	
Trans2 Recv Date:	Not reported	
TSD Site Recv Date:	02/25/1998	
Part A Recv Date:	Not reported	
Part B Recv Date:	Not reported	
Generator EPA ID:	NJD002144301	
Trans1 EPA ID:	NYD000708198	
Trans2 EPA ID:	Not reported	
TSDF ID:	ILLP22691	
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP	
Quantity:	00051	
Units:	G - Gallons (liquids only)* (8.3 pounds)	
Number of Containers:	003	
Container Type:	DM - Metal drums, barrels	
Handling Method:	R Material recovery of more than 75 percent of the total material.	
Specific Gravity:	01.00	
Year:	98	
Manifest Tracking Num:	Not reported	
Import Ind:	Not reported	
Export Ind:	Not reported	
Discr Quantity Ind:	Not reported	
Discr Type Ind:	Not reported	
Discr Residue Ind:	Not reported	
Discr Partial Reject Ind:	Not reported	
Discr Full Reject Ind:	Not reported	
Manifest Ref Num:	Not reported	
Alt Fac RCRA Id:	Not reported	
Alt Fac Sign Date:	Not reported	
Mgmt Method Type Code:	Not reported	
EPA ID:	NJD002144301	
Facility Name:	WATSON MACHINE COMPANY	
Facility Address:	74-102 RAILROAD AVENUE	
Facility City:	PATERSON	
Facility Address 2:	Not reported	
Country:	USA	
County:	Not reported	
5	WATSON MACHINE COMPANY	
Mailing Name:	WATSON MACHINE COMPANY WATSON MACHINE COMPANY	
Mailing Contact:		
Mailing Address:	74-102 RAILROAD AVENUE	
Mailing Address 2:		
Mailing City:	PATERSONLARRY SCHREIDER	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:	USA	

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

400000

1000384131

Mailing Phone:	201-684-3700
Document ID:	NYC5024575
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202
Trans2 State ID:	
Generator Ship Date:	Not reported 03/19/1998
-	
Trans1 Recv Date:	03/19/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/23/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002144301
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSDF ID:	ILLP22691
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP
Quantity:	00004
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	98 National and
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind: Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported Not reported
EPA ID:	NJD002144301
Facility Name:	WATSON MACHINE COMPANY
Facility Address:	74-102 RAILROAD AVENUE
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	WATSON MACHINE COMPANY
Mailing Contact:	WATSON MACHINE COMPANY
Mailing Address:	74-102 RAILROAD AVENUE
Mailing Address 2:	Not reported
Mailing City:	PATERSONLARRY SCHREIDER
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-684-3700
-	
Document ID:	NYC4500178
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Trans2 State ID: Not reported 06/19/1998 Generator Ship Date: Trans1 Recv Date: 06/19/1998 Trans2 Recv Date: Not reported TSD Site Recv Date: 06/24/1998 Not reported Part A Recv Date: Part B Recv Date: Not reported NJD002144301 Generator EPA ID: Trans1 EPA ID: NYD000708198 Trans2 EPA ID: Not reported ILLP22691 TSDF ID: Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00047 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 003 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 01.00 Year: 98 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Not reported Discr Residue Ind: Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY WATSON MACHINE COMPANY Mailing Contact: Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC6570786 Manifest Status: Not reported Trans1 State ID: SCR000075150 Trans2 State ID: Not reported Generator Ship Date: 09/10/2001 Trans1 Recv Date: 09/10/2001 Trans2 Recv Date: Not reported TSD Site Recv Date: 09/11/2001

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Part A Recv Date: Not reported Not reported Part B Recv Date: NJD002144301 Generator EPA ID: Trans1 EPA ID: NYD000708198 Trans2 EPA ID: Not reported TSDF ID: ILP226920 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00034 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 01.00 Year: 01 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Not reported Manifest Ref Num: Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Not reported Facility Address 2: Country: USA County: Not reported WATSON MACHINE COMPANY Mailing Name: Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Not reported Mailing Zip: Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC3880440 Manifest Status: Not reported Trans1 State ID: ILD984908202 Trans2 State ID: SCD987574647 Generator Ship Date: 09/09/1998 Trans1 Recv Date: 09/09/1998 Trans2 Recv Date: 09/11/1998 TSD Site Recv Date: 09/14/1998 Part A Recv Date: Not reported Part B Recv Date: Not reported Generator EPA ID: NJD002144301 NYD000708198 Trans1 EPA ID: Trans2 EPA ID: Not reported

Map ID		MAP FINDINGS		
Direction	Ч			
Distance Distance (ft	.)			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
	WATSON MACHINERY INTERNA	ATIONAL, INC (Continued)		1000384131
	TSDF ID:	ILLP22692		
	Waste Code: Quantity:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP 00004		
	Units:	G - Gallons (liquids only)* (8.3 pounds)		
	Number of Containers:	001		
	Container Type:	DM - Metal drums, barrels		
	Handling Method:	R Material recovery of more than 75 percent of the total	material.	
	Specific Gravity: Year:	01.00 98		
	Manifest Tracking Num:	Not reported		
	Import Ind:	Not reported		
	Export Ind:	Not reported		
	Discr Quantity Ind:	Not reported		
	Discr Type Ind: Discr Residue Ind:	Not reported Not reported		
	Discr Partial Reject Ind:	Not reported		
	Discr Full Reject Ind:	Not reported		
	Manifest Ref Num:	Not reported		
	Alt Fac RCRA Id:	Not reported		
	Alt Fac Sign Date: Mgmt Method Type Code:	Not reported Not reported		
	EPA ID:	NJD002144301		
	Facility Name:	WATSON MACHINE COMPANY		
	Facility Address:	74-102 RAILROAD AVENUE		
	Facility City:	PATERSON		
	Facility Address 2: Country:	Not reported USA		
	County:	Not reported		
	Mailing Name:	WATSON MACHINE COMPANY		
	Mailing Contact:	WATSON MACHINE COMPANY		
	Mailing Address:	74-102 RAILROAD AVENUE		
	Mailing Address 2: Mailing City:	Not reported PATERSONLARRY SCHREIDER		
	Mailing State:	NJ		
	Mailing Zip:	Not reported		
	Mailing Zip4:	Not reported		
	Mailing Country:	USA		
	Mailing Phone:	201-684-3700		
	Document ID:	NYC5239078		
	Manifest Status:	Not reported		
	Trans1 State ID:	ILD984908202		
	Trans2 State ID: Generator Ship Date:	Not reported 06/11/1998		
	Trans1 Recy Date:	06/11/1998		
	Trans2 Recv Date:	Not reported		
	TSD Site Recv Date:	06/15/1998		
	Part A Recv Date:	Not reported		
	Part B Recv Date: Generator EPA ID:	Not reported NJD002144301		
	Trans1 EPA ID:	NJD002144301 NYD000708198		
	Trans2 EPA ID:	Not reported		
	TSDF ID:	ILLP22699		
	Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP		
	Quantity: Units:	00004 G - Callons (liquids only)* (8.3 nounds)		
	Number of Containers:	G - Gallons (liquids only)* (8.3 pounds) 001		

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
	WATSON MACHINERY INTERNA	ATIONAL, INC (Continued)		1000384131
	Container Type:	DF - Fiberboard or plastic drums (glass)		
	Handling Method:	R Material recovery of more than 75 percent of the total n	naterial.	
	Specific Gravity:	01.00		
	Year:	98		
	Manifest Tracking Num:	Not reported		
	Import Ind:	Not reported		
	Export Ind:	Not reported		
	Discr Quantity Ind:	Not reported		
	Discr Type Ind: Discr Residue Ind:	Not reported Not reported		
	Discr Partial Reject Ind:	Not reported		
	Discr Full Reject Ind:	Not reported		
	Manifest Ref Num:	Not reported		
	Alt Fac RCRA Id:	Not reported		
	Alt Fac Sign Date:	Not reported		
	Mgmt Method Type Code:	Not reported		
	EPA ID:	NJD002144301		
	Facility Name:			
	Facility Address:	74-102 RAILROAD AVENUE		
	Facility City: Facility Address 2:	PATERSON		
	Country:	Not reported USA		
	County:	Not reported		
	Mailing Name:	WATSON MACHINE COMPANY		
	Mailing Contact:	WATSON MACHINE COMPANY		
	Mailing Address:	74-102 RAILROAD AVENUE		
	Mailing Address 2:	Not reported		
	Mailing City:	PATERSONLARRY SCHREIDER		
	Mailing State:	NJ		
	Mailing Zip:	Not reported		
	Mailing Zip4: Mailing Country:	Not reported USA		
	Mailing Phone:	201-684-3700		
		20. 00. 0. 00		
	Document ID:	NYC5456992		
	Manifest Status:	Not reported		
	Trans1 State ID:	ILD984908202		
	Trans2 State ID: Generator Ship Date:	SCD987574647 11/24/1998		
	Trans1 Recv Date:	11/24/1998		
	Trans2 Recy Date:	12/01/1998		
	TSD Site Recv Date:	12/02/1998		
	Part A Recv Date:	Not reported		
	Part B Recv Date:	Not reported		
	Generator EPA ID:	NJD002144301		
	Trans1 EPA ID:	NYD000708198		
	Trans2 EPA ID: TSDF ID:	Not reported		
	Waste Code:	ILLP22699 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP		
	Quantity:	00004		
	Units:	G - Gallons (liquids only)* (8.3 pounds)		
	Number of Containers:	001		
	Container Type:	DF - Fiberboard or plastic drums (glass)		
	Handling Method:	R Material recovery of more than 75 percent of the total n	naterial.	
	Specific Gravity:	01.00		
	Year: Manifast Tracking Num:	98 Not reported		
	Manifest Tracking Num:	Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

Import Ind: Not reported Not reported Export Ind: Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 WATSON MACHINE COMPANY Facility Name: Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC5947896 Manifest Status: Not reported Trans1 State ID: ILD984908202 Trans2 State ID: SCD987574647 Generator Ship Date: 10/21/1999 Trans1 Recv Date: 10/21/1999 Trans2 Recv Date: 10/22/1999 TSD Site Recv Date: 10/25/1999 Part A Recv Date: Not reported Part B Recv Date: Not reported Generator EPA ID: NJD002144301 Trans1 EPA ID: NYD000708198 Trans2 EPA ID: Not reported TSDF ID: ILP226920 D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Waste Code: Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. 01.00 Specific Gravity: Year: 99 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

EPA ID:

County:

Units:

Year:

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

WATSON MACHINERY INTERNATIONAL, INC (Continued)

Discr Partial Reject Ind: Not reported Not reported Discr Full Reject Ind: Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Not reported Facility Address 2: Country: USA Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC6010378 Manifest Status: Not reported Trans1 State ID: ILD984908202 Trans2 State ID: SCD987574647 Generator Ship Date: 12/20/1999 Trans1 Recv Date: 12/20/1999 Trans2 Recv Date: 12/21/1999 TSD Site Recy Date: 12/23/1999 Part A Recv Date: Not reported Part B Recv Date: Not reported NJD002144301 Generator EPA ID: NYD000708198 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: ILP276922 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP Quantity: 00032 G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. 01.00 Specific Gravity: 99 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported

Map ID	
Direction	
Distance	
Distance (ft	.)
Elevation	Site

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

Mgmt Method Type Code: Not reported EPA ID: NJD002144301 WATSON MACHINE COMPANY Facility Name: Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: WATSON MACHINE COMPANY Mailing Contact: WATSON MACHINE COMPANY Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported PATERSONLARRY SCHREIDER Mailing City: Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC5137378 Manifest Status: Not reported Trans1 State ID: ILD984908202 SCD987574647 Trans2 State ID: Generator Ship Date: 01/13/1999 Trans1 Recv Date: 01/13/1999 Trans2 Recv Date: 01/15/1999 TSD Site Recv Date: 01/18/1999 Part A Recv Date: Not reported Part B Recv Date: Not reported NJD002144301 Generator EPA ID: NYD000708198 Trans1 EPA ID: Trans2 EPA ID: Not reported TSDF ID: ILLP22691 Waste Code: D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP 00032 Quantity: Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 01.00 Year: 99 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 WATSON MACHINE COMPANY Facility Name: Facility Address: 74-102 RAILROAD AVENUE Facility City: PATERSON

Database(s)

EDR ID Number EPA ID Number

Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	WATSON MACHINE COMPANY
Mailing Contact:	WATSON MACHINE COMPANY
Mailing Address:	74-102 RAILROAD AVENUE
Mailing Address 2:	Not reported
Mailing City:	PATERSONLARRY SCHREIDER
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-684-3700
Document ID:	NYC0282363
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	00000000
Trans2 State ID:	00000000
Generator Ship Date:	900606
Trans1 Recv Date:	900606
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900606
Part A Recv Date:	900723
Part B Recv Date:	900613
Generator EPA ID:	NJD002144301
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID:	
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES 00172
Quantity: Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	90
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD002144301
Facility Name:	WATSON MACHINE COMPANY
Facility Address:	74-102 RAILROAD AVENUE
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
•	
Mailing Name:	WATSON MACHINE COMPANY

WA

TC2125265.2s Page 456

Facility City:

Country:

County:

Facility Address 2:

PATERSON

Not reported

Not reported

USA

WATSON MACHINERY INTERNATIONAL, INC (Continued) Mailing Address: 74-102 RAILROAD AVENUE Mailing Address 2: Not reported Mailing City: PATERSONLARRY SCHREIDER Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-684-3700 Document ID: NYC3124157 Manifest Status: Completed copy NYLN3862 Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 940706 Trans1 Recv Date: 940706 Trans2 Recv Date: Not reported TSD Site Recy Date: 940706 Part A Recv Date: 940715 Part B Recv Date: 940719 Generator EPA ID: NJD002144301 Trans1 EPA ID: ILD984908202 Trans2 EPA ID: Not reported TSDF ID: NYD000708198 Waste Code: D001 - NON-LISTED IGNITABLE WASTES Quantity: 00004 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Waste Code: Not reported Quantity: 00030 G - Gallons (liquids only)* (8.3 pounds) Units: Number of Containers: 002 Container Type: DM - Metal drums, barrels Handling Method: R Material recovery of more than 75 percent of the total material. Specific Gravity: 100 Year: 94 Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported Discr Quantity Ind: Not reported Discr Type Ind: Not reported Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD002144301 Facility Name: WATSON MACHINE COMPANY Facility Address: 74-102 RAILROAD AVENUE

1000384131

Database(s)

EDR ID Number

EPA ID Number

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNA	TIONAL, INC (Continued)
Mailing Name:	WATSON MACHINE COMPANY
Mailing Contact:	WATSON MACHINE COMPANY
Mailing Address:	74-102 RAILROAD AVENUE
Mailing Address 2:	Not reported
Mailing City:	PATERSONLARRY SCHREIDER
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country: Mailing Phone:	USA 201-684-3700
0	
	<u>yperlink</u> while viewing on your computer to access al NY_MANIFEST: record(s) in the EDR Site Report.
RCRA-NonGen:	
Date form received by agency Facility name:	WATSON MACHINE CO
Facility address:	74-102 RAILROAD AVE
radinty address.	PATERSON, NJ 07506
EPA ID:	NJD002144301
Mailing address:	RAILROAD AVE
	PATERSON, NJ 07506
Contact:	-
Contact address:	
	PATERSON, NJ 07506
Contact country:	US Not constant
Contact telephone: Contact email:	Not reported Not reported
EPA Region:	02
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste
Owner/Operator Summary:	
Owner/operator name:	WATSON MACHINE CO
Owner/operator address:	NOT REQUIRED
	NOT REQUIRED, WY 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(212) 555-1212 Drivets
Legal status:	Private Owner
Owner/Operator Type: Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary:	
U.S. importer of hazardous w	aste: Unknown
Mixed waste (haz. and radioa	
Recycler of hazardous waste:	
Transporter of hazardous was	
Treater, storer or disposer of	
Underground injection activity	
On-site burner exemption: Furnace exemption:	Unknown Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No

ap ID rection	L	MAP FINDINGS		
stance stance (ft.) evation) Site		Database(s)	EDR ID Number EPA ID Number
	WATSON MACHINERY INTERNA			1000384131
	Used oil fuel marketer to burn			
	Used oil Specification markete Used oil transfer facility:	er: No No		
	Used oil transporter:	No		
	Off-site waste receiver:	Commercial status unknown		
	Historical Generators:			
	Date form received by agency	:03/29/2001		
	Facility name:	WATSON MACHINE CO		
	Site name:	WATSON MACHINERY INT'L		
	Classification:	Large Quantity Generator		
	Date form received by agency Facility name:	: 10/12/1989 WATSON MACHINE CO		
	Classification:	Large Quantity Generator		
	Hazardous Waste Summary:			
	Waste code:	NONE		
	Waste name:	None		
	Waste code:	D001		
	Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE W LESS THAN 140 DEGREES FAHRENHEIT AS DET CLOSED CUP FLASH POINT TESTER. ANOTHER	ERMINED BY A PEN	ISKY-MARTENS
		FLASH POINT OF A WASTE IS TO REVIEW THE M WHICH CAN BE OBTAINED FROM THE MANUFAG MATERIAL. LACQUER THINNER IS AN EXAMPLE WHICH WOULD BE CONSIDERED AS IGNITABLE	CTURER OR DISTRI	BUTOR OF THE USED SOLVENT
	Waste code:	X001		
	Waste name:	WASTE OILS		
	Facility Has Received Notices of	Violations:		
	Regulation violated:	Not reported		
	Area of violation:	Generators - Manifest		
	Date violation determined:	01/31/1995		
	Date achieved compliance: Violation lead agency:	01/31/1995 State		
	Enforcement action:	WRITTEN INFORMAL		
	Enforcement action date:	01/31/1995		
	Enf. disposition status:	Not reported		
	Enf. disp. status date:	Not reported		
	Enforcement lead agency:	State		
	Proposed penalty amount:	•		
	Final penalty amount: Paid penalty amount:	Not reported Not reported		
	Faiu penaity amount.			
	Regulation violated:	Not reported		
	Regulation violated: Area of violation:	Generators - General		
	Regulation violated: Area of violation: Date violation determined:	Generators - General 01/31/1995		
	Regulation violated: Area of violation: Date violation determined: Date achieved compliance:	Generators - General 01/31/1995 01/31/1995		
	Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency:	Generators - General 01/31/1995 01/31/1995 State		
	Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action:	Generators - General 01/31/1995 01/31/1995 State WRITTEN INFORMAL		
	Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency:	Generators - General 01/31/1995 01/31/1995 State		

Database(s)

EDR ID Number EPA ID Number

WATSON MACHINERY INTERNATIONAL, INC (Continued)

1000384131

Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	06/22/2001 COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported Not reported State
Evaluation date:	02/24/1998
Evaluation:	FOCUSED COMPLIANCE INSPECTION
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	06/19/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	EPA
Evaluation date:	02/01/1995
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Generators - Manifest
Date achieved compliance:	01/31/1995
Evaluation lead agency:	State
Evaluation date:	02/01/1995
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Generators - General
Date achieved compliance:	01/31/1995
Evaluation lead agency:	State
Evaluation date:	01/31/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Manifest
Date achieved compliance:	01/31/1995
Evaluation lead agency:	State
Evaluation date:	01/31/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	01/31/1995
Evaluation lead agency:	State

Active 07/03/02 026489

AR205 WATSON MACHINE CO

West	74 TO 102 RAILROAD AVE
1/4-1/2	PATERSON CITY, NJ 07509
2469 ft.	
	Site 2 of 2 in cluster AR
Relative:	
Lower	SHWS:
20110.	Case Status:
Actual:	Status Date:
87 ft.	Case ID:

SHWS U000368350 UST N/A

EDR ID Number Database(s)

EPA ID Number

WATSON MACHINE CO (Continued)

			000
	Contact: Sub Section Label:	BNCM A: Sites with On-Site Sources of Contamination	
	Site Municipality:	1608	
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination	
		is known OR the release has caused ground water contamination.	
	Classification exception area dt:	None	
	Classification exception area dt:	Not reported	
	Deed Notice Status:	None	
	Deed Notice Date:	Not reported	
	Engineering Control Status:	None	
	Engineering Control Date:	Not reported	
	National Priorities List Status:	Not reported	
	National Priorities List Date:	Not reported	
	X Coordinate: Y Coordinate:	583892	
	Coordinate System:	757509 NJ State Plane (NAD83) - USFEET	
	Coordinate System.	NJ State Flate (NADOS) - USI EE I	
U	ST:		
Ŭ	Facility ID:	026489	
	Owner Name:	Not Identified Not Identified	
	Organization:	Not Identified	
	Contact Type(UST Reg):	Facility Operator	
	Contact Address (UST Reg):	Not reported	
	Contact Address 2 (UST Reg):	Not reported	
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported BUD RINEHART	
	Organization:	IAN M W MCLAUGHLIN	
	Contact Type(UST Reg):	Tank Owner	
	Contact Address (UST Reg):	BOX 2008	
	Contact Address 2 (UST Reg):	Not reported	
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07509	
	Tank Id:	TANK-1	
	Tank Number:	E1	
	Tank Contents:	Waste Oil	
	Tank Size:	10000	
	Install Date:	1/1/1974	
	Tank Compliance:	No	
	Tank Status:	Removed	
	Overfill: Tank Status Date:	6 6/1/1989	
	Compliance Monitoring?:	No	
	Overfill Protection:	6	
	Spill Containment:	No	
	Tank Wellhead Protection:	Not reported	
T.	ANK MONITOR DATA:		
	Monitor Tank / Pipe:	Pipe	
	Monitor Type:	None	
	Monitor Tank / Pipe:	Tank	
	Monitor Type:	None	
T.	ANK DETAIL:	-	
	Tankpipe Tank / Pipe:	Pipe	
	Tankpipe Construction Type:	Bare steel Tank	
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Bare steel	

Database(s)

EDR ID Number EPA ID Number

U000368350

WATSON MACHINE CO	(Continued)
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Facility ID: 026489 Tank Id: TANK-2 Tank Number: E2 Tank Contents: Kerosene (No. 1) Tank Size: 2000 Install Date: 1/1/1989 Tank Compliance: No Tank Status: Removed Overfill: 1 Tank Status Date: 2/13/1992 Compliance Monitoring?: No Overfill Protection: 1 Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 026489 Tank Id: TANK-3 Tank Number: E3 Tank Contents: Leaded Gasoline Tank Size: 550 Install Date: 1/1/1974 Tank Compliance: No **Tank Status:** Removed Overfill: Tank Status Date: 2/13/1992 Compliance Monitoring?: No **Overfill Protection:** 1 Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel

Database(s)

EDR ID Number EPA ID Number

AS206 West 1/4-1/2 2471 ft.	MILLER & VAN WINKLE SPR 100 RAILROAD AVENUE PATERSON CITY, NJ 07517 Site 1 of 4 in cluster AS	NG COMPANY	ISRA	S107588626 N/A
Relative: Lower	NJ ISRA: Pi Number:	G000015410		
Actual: 87 ft.	Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	ISR930002 E93255 Miller & Van Winkle Spr Not reported 5/13/1993 NFA (No Further Action) HISTORIC E93255 Miller & Van Winkle Spring Company ISRA Business Sale 5/7/1993		
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	G000015410 ISR930003 E93527 Atlantic Spring Company Not reported 10/7/1993 NFA (No Further Action) HISTORIC E93527 Atlantic Spring Company ISRA Cessation 10/1/1993	-	

SANITARY REALTY CORPORATION AS207 West 104-106 / 118-130 RAILROAD AVE PATERSON, NJ 1/4-1/2

2482 ft.

Site 2 of 4 in cluster AS

Relative: Lower

Relative:		
Lower	VCP:	
	Incident Number:	96-04-23-1715-46
Actual:	Facility Contact:	Sanitary Realty Corp
85 ft.	MOA Execution Date:	10/21/1996
	Type Of Vcp File:	HISTORICAL
	Pi Number:	Not reported
	Case Type(Case Type):	Not reported
	Case Contact: Department	Not reported
	Case Contact Name:	Not reported
	Case Contact: Organization	Not reported
	Case Contact: Address: Line1	Not reported
	Case Contact: Address: Line2	Not reported
	Case Contact: Address: Line3	Not reported
	Case Contact City,St,Zip:	Not reported

VCP S106590849 N/A

Database(s)

EDR ID Number EPA ID Number

AS208 1/4 JU 2017 FULL PROCESSING INCORPORATED BROWNFIEDS BROWNFIEDS BROWNFIEDS BROWNFIEDS Context Number: NU Release FULL Procession: Substance FULL Procession: </th <th>_</th> <th colspan="5"></th> <th></th>	_						
site 3 of a locate >> Relative Event No Relative Facility ID 5424 Case Number: 974-30-0005-18 Actual: Date Received 0430/b7 Nature of Incident : Other Bott Date Received 0430/b7 Nature of Incident : Other Incident Type: Not reported Incident Location: Not reported Catler Adames Not reported Incident Time: Not reported Catler Tailers Not reported Incident Time: Not reported Catler Tailers Not reported Incident Time: Not reported Facility Type: Not reported Incident Time: Not reported Facility Type: Not reported Substance Store: Not reported Substance Type: Not reported Haizd's Materia! Not reported TCPA Chemical: Not reported Haizd's Materia! Not reported Substance Store: Not reported Containad: Not reported CASN Number: No reported Freme at Score: Not reported Substance Store: No reported	West 1/4-1/2	118-130 RAILROAD A		ATED		BROWNFIELDS	
Lover NJ Relatase: Facility ID: 5424 Case Number: 974-30-0005-18 Actual: Dete Received: 04/30/97 Nature of Incident: Other Operator: STIVE Incident Type: Not reported Contact Name: Not reported Contact Name: Not reported Caller Anterne REDACTED Caller Title: BFO-CAS Caller Title: BFO-CAS Caller Title: BFO-CAS Caller Title: BFO-CAS Caller Title: BFO-CAS Caller Citly S1,21:: Not reported Caller ber: Not reported CAS Number: Not reported CAS Number: Not reported CAS Number: Not reported CDMU: 1608 Release VE: Not reported CDMU: 1608 Release VE: Not reported CDMU: 1608 Release VE: Not reported Containact: Not reported Containact: Not reported Containact: Not reported Containact: Not reported Containact: Not reported N Spill Name: Not reported N Spill Name: Not reported N Spill Name: Not reported N Spill S1: MOX APPULCATION N Spill S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Municipality S1: Not Reported Local Muni		Site 3 of 4 in cluster A	S				
Facility ID 5424 Case Number: 97-43-0005-18 Actual: Date Receive: 04/30/97 Nature of Incident: Other 85 ft. Operator: STVE Incident Type: Not reported Incident Type: Not reported Other Location: Not reported Caller Address: Not reported Other Location: Not reported Caller Title: BFO-CAS Status Title: Not reported Caller Title: BFO-CAS Status Title: Not reported Caller Title: Status Toreported Not reported Status Title: Not reported Facility Type: Not reported Status Title: Not reported Not reported Status Type: Not reported Status Title: Not reported Not reported Status Type: Not reported Adaterial: Not reported Not reported COMU: 1606 Receiving Water: Not reported Not reported COMU: 1606 Receiving Water: Not reported Not reported Contained: Not reported Release VP: Not reported Not reported		N.I Release					
85 ft. Operator: STIVE Incident Type: Not reported Other Caller Attense: Not reported Other Location:: Not reported Caller Time: RED-CAS Status Attense: Not reported Caller Time: RED-CAS Status Attense: Not reported Caller Time: Not reported Status Attense: Not reported Facility Thone: Not reported Substance(s): Not reported Substance(s): Not reported Substance(s): Not reported CAS Number: Not reported Substance(s): Not reported CAS Number: Not reported Substance(s): Not reported CAS Number: Not reported Release VE: Not reported CAS Number: Not reported Release VE: Not reported Release VD: Not reported Release VE: Not reported Public Exported Not reported Not reported Not reported No Spil Date: // Not reported Not reported No Spil Date: // Not reported Not reported No S	Lower		5424		Case Number:	97-4-30-0005-18	
Incident Type: Not reported Location: Other Contact Name: Not reported Caller Time: REDACTED Caller Name: REDACTED Caller Time: BEDACTED Caller Address: Not reported Caller Time: Substance(S); Facility Type: Not reported Facility Phone: Not reported Facility Phone: Not reported Substance(S); Not reported Substance(S); Not reported Substance(S); Not reported COMU: 1608 Ref. Code: 101 Armit Released: Not reported Release VP: Not reported Release VP: Not reported Public Exposure: Not reported Release VP: Not reported Public Exposure: Not reported Status at Spill MOA APPLICATION NJ Spill Time: Not reported NJ Spill Name: Not reported Contarminital Not reported NJ Spill Time: </th <th></th> <th>Date Received:</th> <th>04/30/97</th> <th></th> <th>Nature of Incident:</th> <th>Other</th> <th></th>		Date Received:	04/30/97		Nature of Incident:	Other	
Location: Other Other Other Cocation: Not reported Caller Name: Rot propried Caller Name: Rot propried Caller Address: Not reported Caller Address: Not reported Caller Address: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Time: Not reported Caller Telephone: Not reported Caller Telephone: Not reported Caller Caller Telephone: Not reported Caller Caller Telephone: Not reported Caller Ca	85 ft.	•					
Contact Name Not reported Caller Title: BFO-CAS Caller Address: Not reported Caller Title: BFO-CAS Caller Address: Not reported Caller Title: Not reported Facility Phone: Not reported Facility Phone: Not reported Facility Phone: Not reported CAS0 Variable State St							
Caller Name: REDACTED Caller Address: Not reported Caller City, SI, Zip: Not reported Facility Type: Not reported Facility Type: Not reported Facility Type: Not reported Facility Type: Not reported Substance Type: Not reported Substance Six Not reported Substance Type: Not reported CAS Number: Not reported CAS Number: Not reported COMU: 1608 Not reported COMU: 1608 Not reported Released: Not reported Releases Type: Not reported R					Other Location.	Not reported	
Caller Afdress: Not reported Caller City,St,Zip: Not reported Caller Telephone: Not reported Facility Prone: Not reported Facility Prone: Not reported Facility Prone: Not reported Substance(s): Not reported Substance(s): Not reported Substance(s): Not reported CAS Number: Not reported CAS Number: Not reported CAS Number: Not reported CAS Number: Not reported CAM: Ref. Code: 101 Ammt Released: Not reported Release: Not reported Public Exposure: Not reported Release: Not reported Public Exposure: Not reported Fremen at Scene:: Not reported Status at Spill: Mod APPLICATION NJ Spill Time: Not reported NJ Spill Pate: // NJ Spill Time: Not reported Other Name: Not reported NJ Spill Time: Not reported Other Name: Not reported Not reported Not reported Coald			•				
Caller City,SLZp: Not reported Caller City,SLZp: Not reported Facility Type: Not reported Facility Type: Not reported Incident Disc: // Substance(s): Not reported Substance(s): Not reported CAS Number: Not reported COMU: 1608 TCPA Chemical: Not reported COMU: 1608 Release Type: Not reported Public Exposure: Not reported Rot reported Receiving Wate: Not reported Receiving Wate: Nu Spill Time: Not reported Nu Spill Thene: Not reported Other Type: Not reported Local Municipality Telephone: Not reported							
Caller Telephone: Not reported Facility Type: Not reported Facility Type: Not reported Incident Date: / Substance Type: Not reported Substance Type: Not reported CAS Number: Not reported CAS Number: Not reported CAS Number: Not reported CAS Number: Not reported COMU: 1608 COMU: 1608 Annt Released: Not reported Release Type: Not reported Public Exposure: Not reported Public Exposure: Not reported Police at Scene:: Not reported Release Type: Not reported Release Type: Not reported Rolease Spill: MOA PPLICATION NJ Spill Name: Not reported NJ Spill Name: Not reported NJ Spill Name: Not reported VI Spill Name: Not reported Code Municipality Notified: Not reported Local Municipality Name: Not reported Local Municipality Name: Not report		Caller Address:	Not reported				
Facility Type: Not reported Incident Date: // Incident Time: Not reported Substance(s): Not reported Substance Identity: Unknown CAS Number: Not reported A310 Letter:: Not reported COMU: 10608 Ref. Code: 101 Ammt Released: Not reported Release Type: Not reported Public Exposure: Not reported Release Type: Not reported Public Exposure: Not reported Receiving Wate:: Not reported Public Exposure: Not reported Receiving Wate:: Not reported Status at Split: MOA APPLICATION NJ Split Time: Not reported NJ Split Date: // Not reported NJ Split Time: Not reported NJ Split Date: // Not reported Uther Time: Not reported Other Date: // Not reported Not reported Incident Time: Not reported US poil Name: Not reported Not reported Not reported Incident Time: Not reported Local Municipality Time: Not reported Not reported </th <th></th> <th>Caller City,St,Zip:</th> <th>Not reported</th> <th></th> <th></th> <th></th> <th></th>		Caller City,St,Zip:	Not reported				
Facility Prione: Not reported Incident Date: / / Incident Time: Not reported Substance Type: Not reported Substance Identity:: Unknown CAS Number: Not reported A310 Letter: No TCPA Chemical: Not reported Hazrds Material: Not reported COMU: 1608 Ref. Code:: 101 Amnt Released: Not reported Release VE: Not reported Release Type: Not reported Release VE: Not reported Public Exposure: Not reported Fremen at Scene:: Not reported Police at Scene: Not reported Receiving Water: Not reported Contamination of: Not reported NJ Spill Time: Not reported NJ Spill Date: // NJ Spill Time: Not reported Other Date: Not reported Not reported Not reported Other Time:: Not reported Not reported Not reported Other Talephone: Not reported Not reported Not reported Other Talephone: Not reported Not reported Not reported Local Municipality			•				
Incident Date: // Incident Time: Not reported Substance(s): Not reported Substance Identity: Unknown CAS Number: Not reported A310 Letter: Not reported COMU: 1608 Harzdo Material: Not reported COMU: 1608 Ref. Code: 101 Armt Released: Not reported Release VE: Not reported Public Exposure: Not reported Release VE: Not reported Public Exposure: Not reported Facility Evacuation: Not reported Public Exposure: Not reported Receiving Water: Not reported Status at Spili MOA APPLICATION NJ Spill Time: Not reported NJ Spill Phone: Not reported NJ Spill Time: Not reported NJ Spill Phone: Not reported NJ Spill Title: Not reported Quber Zaucation: Not reported Not reported Not reported NJ Spill Phone: Not reported Not reported Not reported Quber Zaucation: Not reported Not reported Not reported Quber Zaucation: Not reported Not re			•				
Substance (S): Not reported Substance Identity: Unknown CAS Number: Not reported A310 Letter: No TCPA Chemical: Not reported Hazrds Material: Not reported COMU 1608 Ref. Code: 101 Ammt Released: Not reported Release VE: Not reported Public Exposure: Not reported Facility Evacuation: Not reported Public Exposure: Not reported Receiving Water: Not reported Contamination of: Not reported Receiving Water: Not reported Contamination of: Not reported Receiving Water: Not reported Status at Spill: MOA APPLICATION NJ Spill Time: Not reported NJ Spill Phone: Not reported NJ Spill Time: Not reported Other Name: Not reported NJ Spill Time: Not reported Cotality Phone: Not reported Other Title: Not reported Other Name: Not reported Not reported Difter Title: Not reported Local Municipality Notified: Not reported Not reported Incident Name: Not reported </th <th></th> <th></th> <th></th> <th></th> <th>Incident Time:</th> <th>Not reported</th> <th></th>					Incident Time:	Not reported	
Substance Type:Not reportedSubstance Identity: UnknownCAS Number:Not reportedA310 Letter::NotTCPA Chemical:Not reportedHazrds Material:Not reportedCOMU:1608Ref. Code::101Armt Release:Not reportedContained::Not reportedRelease Type:Not reportedRelease VE::Not reportedRelease Type:Not reportedRelease VE::Not reportedPublic Exposure:Not reportedFiremen at Scene:Not reportedPolice at Scene::Not reportedReceiving Water::Not reportedStatus at Spill:MOA APPLICATIONNJ Spill Time:Not reportedNJ Spill Date://NJ Spill Time:Not reportedOther Talephone:Not reportedOther Time:Not reportedUter Status at Spill:Not reportedOther Time:Not reportedJJ Spill Phone:Not reportedNot reportedSecondation:Uter Talephone:Not reportedNot reportedSecondation:Uter Status at Spility Notified:Not reportedSecondation:Local Municipality Time:Not ></th> <th></th> <th></th> <th></th> <th>incluent fine.</th> <th>Not reported</th> <th></th>					incluent fine.	Not reported	
CAS Number: Not reported A310 Lettr: No TCPA Chemical: Not reported Hazrds Material: Not reported COMU: 1608 Ref. Code: 101 Amnt Released: Not reported Contained: Not reported Release Type: Not reported Release VE: Not reported Public Exposure: Not reported Facility Evacuation: Not reported Public Scene: Not reported Facility Evacuation: Not reported Contamination of: Not reported Receiving Water: Not reported Status at Spill: MOA APPLICATION NJ Spill Time: Not reported NJ Spill Date: / / NJ spill Time: Not reported Other Telephone: Not reported Other Time: Not reported Other Name: Not reported Other Title: Not reported Local Municipality Notified: Not reported Vistigne: Not reported Local Municipality Notified: Not reported Vistigne: Not reported Local Municipality Notified: Not reported Vistigne: Not reported Local Municipality Title: Not reported Vistigne: Not reported Local Municipality Title: Not reported Vistign		()	•		Substance Identity:	Unknown	
COMU: 1608 Ref. Code: 101 Amnt Released: Not reported Contained: Not reported Release Type: Not reported Facility Evacuation:: Not reported Public Exposure: Not reported Facility Evacuation:: Not reported Contamination of: Not reported Release Type: Not reported Contamination of: Not reported Receiving Wate: Not reported Contamination of: Not reported Receiving Wate: Not reported NJ Spill Date: // NJ Spill Time: Not reported NJ Spill Phone: Not reported NJ Spill Time: Not reported Other Talephone: Not reported Other Time: Not reported Qubic Evacuation: Not reported Not reported Not reported Unad Direction/Speed: Not reported Vind reported Vind reported Local Municipality Notified: Not reported Vind reported Vind reported Local Municipality Title: Not reported Vind reported Vind reported Local Municipality Time: Not reported Vind reported Vind reported			•				
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Database(s)

EDR ID Number EPA ID Number

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Incident Telephon	e:	Not reported
Incident Date:		//
Incident Time:		Not reported
Incident ITM:		Not reported
Incident Name:		Not reported
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Incident Region:		Not reported
Incident Telephon	e:	Not reported
Incident Date:		//
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Reporter Type:		Not reported
Reporter Name:		Not reported
Reporter Title:		Not reported
Reporter Org:		Not reported
Reporter Address:		Not reported
Reporter City,St,Z	ip:	Not reported
Reporter County:		Not reported
Incident Status:		Not reported
Incident Category:		Not reported
Incident Source:		Not reported
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Incident City,St,Zi	p:	Not reported
Incident County:		Not reported
DEP Requested:		Not reported
Confidential:		Not reported
Notify Type:		Not reported
Road Closed:		Not reported
Direction:		Not reported
Responsible Party		Not reported
Responsible Party		Not reported
Responsible Party		Not reported
Responsible Party		Not reported
Responsible Party		Not reported
Responsible Party		Not reported
Responsible Party	County:	Not reported
Responsible Party		Not reported
Memo. Of Unders		Not reported
Drill/trng Exercise:		Not reported
Hazardous:		Not reported
Status:	Not reported	
Comments:	Not reported	
BROWNFIELD:		
Price:	Negotiable	
Accessed Value	Less than \$250.0	000

S106591266

Price:	Negotiable
Assessed Value:	Less than \$250,000
Owner Name:	***
Contact Name:	Yesenia Torrez
Contact Company:	Paterson City Community Developer Ext-2278
Contact Phone:	973-321-1212

Map ID			MAP FINDING	3	7		
Direction		4					
Distance Distance (ft	.)						EDR ID Number
Elevation	Site					Database(s)	EPA ID Number
			RPORATED (Continued)				S106591266
	Value: Owner Company:	Less than Technical	\$250,000 Processing Inc.				
	Owner Telephone	e: 973-321-1	212				
	Planning Area: Property Size:	Planning / .25 - 1	Area 1				
	Description:	This location	n is close to I-80 and Rt-46w.				
		Paterson Tr	ain Station. The Newark Interr	national Airport is 20	minutes a	away.	
	VCP:						
	Incident Number:		97-04-30-0005-18				
	Facility Contact: MOA Execution D)ate:	Paul R Yankner 5/29/1997				
	Type Of Vcp File:		HISTORICAL				
	Pi Number:	T	Not reported				
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AS209	WATSON MACHINE C	0				NJ Release	S104432961
West 1/4-1/2	72-104 RAILROAD AV PATERSON, NJ	Έ				HIST LUST	N/A
2482 ft.	TATERSON, NS						
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Relative:	Site 4 of 4 in cluster A	13					
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Database(s)

EDR ID Number EPA ID Number

WATSON MACHINE CO (Continued)

NJ Spill Date: 02/14/92 NJ Spill Name: OEM NJ Spill Phone: 609-882-2000 Other Date: 11 Other Name: Not reported Other Telephone: Public Evacuation: No Assistance Requested: No Wind Direction/Speed: Local Municipality Notified: Local Municipality Name: Local Municipality Title: Local Municipality Telephone: Local Municipality Date: Local Municipality Time: 1651 Incident Description: Incident Name: DRPSR Incident Referred To: Incident Region: HQ1 Incident Telephone: Incident Date: Incident time: 1653 Incident ITM: В Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: 11 Incident Time: Incident ITM: Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: 11 Incident Time: Incident ITM: Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: Rep Receive Date: Reporter Type: Reporter Name: Reporter Title: Reporter Org: Reporter Address: Reporter City, St, Zip: **Reporter County:** Incident Status: Incident Category: Not reported Not reported Incident Source: Incident Address: Not reported Incident Address 2: Not reported Not reported Incident Citv.St.Zip: Incident County: Not reported

NJ Spill Title: Other Time: Other Title: Not reported Not reported Not reported PATERSON CITY OPER 28 201-881-6800 02/14/92 LUST, SOIL CONTAMINATION Not reported Faxed, Mailed 02/14/92 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported / /, / /, / / Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

Not reported Not reported

NJ Spill Time:

Not reported Not reported

S104432961

Database(s)

EDR ID Number **EPA ID Number**

S104432961

WATSON MACHINE CO (Continued)

DEP Requested: Confidential: Notify Type: Road Closed: Direction: Responsible Party: Responsible Party Name: Responsible Party Contact: Responsible Party Title: **Responsible Party Phone: Responsible Party Street: Responsible Party County:** Responsible Party City, St, Zip: Memo. Of Understanding: Drill/trng Exercise: Hazardous: Status: Not reported Not reported Comments:

Not reported Not reported Not reported Not reported Not reported Known WATSON MACHINE CO DEAN OBEIDALLAH MANAGER 201-684-3700 72-104 RAILROAD AVE PASSAIC PATERSON, NJ Not reported Not reported Not reported

LUST HIST:

1		
	Case ID:	92-02-14-1647
	Lead Program Assigned:	Bureau of Underground Storage Tanks
	Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern
	UST ID:	0264891
	TMS Number:	C91-2927; C91-0078
	Remedial Level:	Site has more than 1 area of concern or more than 1 media of concern.
	Case Manager:	Not reported
	Facility Phone:	Not reported
	No Further Action:	10/28/1993 0:00:00
	RAW Approved:	Not reported
	CEA:	Not reported
	Date CEA Lifted:	Not reported
	Dead Notice:	Not reported

AT210 **EL PIBE MOTOR CENTER** WNW 193-197 STRAIGHT ST

1/4-1/2 PATERSON CITY, NJ 07501 2492 ft.

Site 1 of 3 in cluster AT

Relative: SHWS: Lower Case Status: Active Actual: Status Date: 10/25/00 83 ft. 033023 Case ID: Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination. Classification exception area dt: None Classification exception area dt: Not reported **Deed Notice Status:** None Not reported Deed Notice Date: Engineering Control Status: None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported

N/A

U003404754

SHWS

LUST

UST

Database(s)

EDR ID Number EPA ID Number

X Coordinate:		584446
Y Coordinate:		759334
Coordinate System	em:	NJ State Plane (NAD83) - USFEET
LUST:		
Case ID:	33023	
Bureau:	BUST	
UST:		
Facility ID:		033023
Owner Name:		Not Identified Not Identified
Organization:		CARLOS IOSELLI
Contact Type(US	ST Reg):	Facility Operator
Contact Address	(O)	Not reported
Contact Address	3 2 (UST Reg):	Not reported
Conact City,St,Z	ip (UST Reg):	Not reported
Owner Name:		SUSAN GERMAIN
Organization:		SUSAN GERMAIN
Contact Type(US	ST Reg):	Tank Owner
Contact Address		242 BEECH TERRACE
Contact Address	3 2 (UST Reg):	Not reported
Conact City,St,Z	ip (UST Reg):	Wayne, NJ 07470
Tank Id:		TANK-23786
Tank Number:		01
Tank Contents:		Leaded Gasoline
Tank Size:		275
Install Date:		1/1/1944
Tank Complianc	e:	No
Tank Status:		Removed
Overfill:		No
Tank Status Dat		1/1/1975
Compliance Mor	-	No
Overfill Protectio		No
Spill Containmer Tank Wellhead F		No Not reported
TANK MONITOR D		
Monitor Tank / P	ipe:	Pipe
Monitor Type:		None
Monitor Tank / P	ipe:	Tank
Monitor Type:		Manual Tank Gauging
TANK DETAIL:	D .	2
Tankpipe Tank /		Pipe
Tankpipe Constr		Bare steel
Tankpipe Tank /		Tank
Tankpipe Constr	uction Type:	Bare steel
Facility ID:		033023
Tank Id:		TANK-23787
Tank Number:		02
Tank Contents:		Other
Tank Size:		1000
Install Date:		1/1/1944
I ank Lomplianc	<u>р</u> .	No
Tank Complianc Tank Status:	0.	Removed

Database(s)

EDR ID Number EPA ID Number

9 oline

EL PIBE MOTOR CENTER (Continued)

TC2125265.2s Page 470

Overfill: Tank Status Date:	No 1/1/1975
Compliance Monitoring?: Overfill Protection: Spill Containment:	No No No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank Manual Tank Gauging
TANK DETAIL:	
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
	033033
Facility ID: Tank Id:	033023 TANK-23788
Tank Number:	03
Tank Contents: Tank Size:	Other 2000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill: Tank Status Date:	No 1/1/1975
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type: Monitor Tank / Pipe:	None Tank
Monitor Type:	Manual Tank Gauging
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank Bara staal
Tankpipe Construction Type:	Bare steel
Facility ID:	033023
Tank Id:	TANK-23789
Tank Number:	04 Lagrada de Oscardina
Tank Contents: Tank Size:	Leaded Gasoline 4000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No 1/1/1975
Tank Status Date: Compliance Monitoring?:	1/1/1975 No
Overfill Protection:	No
Spill Containment:	No

AT211

WNW

1/4-1/2 2492 ft. Relative: Lower Actual: 83 ft. EL PIBE MOTOR CENTER (Continued)

Tank Wellhead Protection:

TANK MONITOR DATA:

MAP FINDINGS

Not reported

Database(s)

EDR ID Number EPA ID Number

Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank Manual Tank Gauging
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Tyr Tankpipe Tank / Pipe: Tankpipe Construction Tyr	Tank
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	033023 TANK-5 05 Heating Oil (No. 2) 1000 1/1/1944 No Removed No 1/1/1975 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank Manual Tank Gauging
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Tyr Tankpipe Tank / Pipe: Tankpipe Construction Tyr	Pipe be: Bare steel Tank
EL PIBE REPAIR SHOP 193-197 STRAIGHT ST PATERSON, NJ Site 2 of 3 in cluster AT	
LUST HIST: Case ID: Lead Program Assigned: I Facility Status: UST ID: TMS Number:	99-11-04-1007-39 Bureau of Underground Storage Tanks Assigned To Program 0330239 N99-1165 Site has confirmed soil and ground water contamination.

Erick Kinsel

Not reported

Not reported

Not reported

Not reported

(609) 292-8723

Case Manager: Facility Phone:

No Further Action:

RAW Approved:

Date CEA Lifted:

CEA:

U003404754

TC2125265.2s Page 471

HIST LUST S104386902

N/A

Database(s)

EDR ID Number EPA ID Number

	Dead Notice:	Not reported		
12 W '4-1/2 499 ft.	STERLING MANUFACTURIN 224 21ST AVENUE PATERSON CITY, NJ 07501	G COMPANY INC	ISRA	S10759042 ⁻ N/A
elative: ower ctual: 6 ft.	NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date:	030903 ISR950002 E95152 Sterling Manufacturing Not reported 5/26/1995		
	Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	NFA (No Further Action) HISTORIC E95152 Sterling Manufacturing Company ISRA Property Sale 4/17/1995		
	Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date:	030903 ISR950002 E95152 Sterling Manufacturing Not reported 5/26/1995		
	Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	NFA (No Further Action) HISTORIC E95152 Sterling Manufacturing Company ISRA Business Sale 4/17/1995		

213ULTRA ADDITIVES INCORPORATEDSW460 STRAIGHT STREET1/4-1/2PATERSON CITY, NJ 07501

2520 ft.

Relative:	NJ ISRA:	
Lower	Pi Number:	G000043088
	Action Number:	ISR000003
Actual:	Title:	E20000126 Ultra Additives Inco
87 ft.	Isra Trg: Finalized Date	Not reported
	Start Date:	2/7/2002
	Facility Status:	NFA-E (Entire Site) HISTORIC
	Case No:	E20000126
	Case Name:	Ultra Additives Incorporated
	Case Type:	ISRA
	Trigger Type:	Business Sale
	Trigger Date:	3/14/2000
	Pi Number:	G000043088
	Action Number:	ISR000003
	Title:	E20000126 Ultra Additives Inco
	Isra Trg: Finalized Date	1/2/2001
	Start Date:	2/7/2002
	Facility Status:	NFA-E (Entire Site) HISTORIC

ISRA S107590934 N/A

Database(s)

NJ Release

HIST LUST

EDR ID Number **EPA ID Number**

S107590934

S104425455

N/A

ORPORATED (Continued)
E20000126
Ultra Additives Incor
ISRA
Cessation
7/31/2001

00126 Additives Incorporated ation 2001

214 **80 BECKWITH AVENUE** SSW **80 BECKWITH AVE** PATERSON CITY, NJ 1/4-1/2 2526 ft.

Relative:	NJ Release:				
Lower	Facility ID:	19010		Case Number:	02-04-24-0847-14
	Date Received:	4/24/2002 0:00:00		Nature of Incident:	Not reported
Actual:	Operator:	Not reported			
87 ft.	Incident Type:	Underground Stora	age Tank	Incident Location:	Same as Incident Source location.
	Location:	Industrial		Other Location:	Not reported
	Contact Name:	DAVE MANDELBA	NUM		
	Caller Name:	Not reported			
	Caller Title:	Not reported			
	Caller Address:	Not reported			
	Caller City,St,Zip: Caller Telephone:	•			
	Facility Type:	Not reported			
	Facility Phone:	Not reported			
	Incident Date:	4/24/2002 0:00:00		Incident Time:	Not reported
	Substance(s):	Not reported		incluent rime.	Notreponed
	Substance Type:			Substance Identity:	Not reported
	CAS Number:	Not reported		A310 Letter:	Not reported
	TCPA Chemical:			Hazrds Material:	Not reported
	COMU:	Not reported		Ref. Code:	Not reported
	Amnt Released:	Not reported		Contained:	Not reported
	Release Type:	Not reported		Release VE:	Not reported
	Injuries:	No			
	Public Exposure:	No		Facility Evacuation	No
	Police at Scene:	No		Firemen at Scene:	No
	Contamination of:	Not reported		Receiving Water:	Not reported
	Status at Spill:	Not reported			
	NJ Spill Date:	Not reported		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported			
	Other Date:	Not reported		Other Time:	Not reported
	Other Name:	Not reported		Other Title:	Not reported
	Other Telephone:		Not reported		
	Public Evacuation		No		
	Assistance Reque		Not reported		
	Wind Direction/Sp		Not reported		
	Local Municipality		Not reported		
	Local Municipality Local Municipality		Not reported		
	Local Municipality		Not reported Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Incident Description		Not reported		
	Incident Name:		Not reported		
	Incident Referred	To:	Not reported		
	Incident Region:		Not reported		
	Incident Telephon	ie:	Not reported		
					

Database(s)

EDR ID Number EPA ID Number

S104425455

80 BECKWITH AVENUE (Continued)

Incident Date: Not reported Incident time: Not reported Not reported Incident ITM: Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: 4/24/2002 0:00:00 Reporter Type: Other Reporter Name: REDACTED Reporter Title: Not reported ENV WASTE MGT Reporter Org: Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Terminated Incident Status: Incident Category: Facility MANDELBAUM & KRI Incident Source: Incident Address: 80 MAIN ST Incident Address 2: Not reported Incident City, St, Zip: West Orange Twp, NJ Incident County: Essex **DEP Requested:** No Confidential: Not reported Notify Type: Not reported Road Closed: No Direction: Not reported **Responsible Party:** Not reported Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported **Responsible Party Street:** Not reported Not reported Responsible Party County: Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported Facility ID: 8372 06/11/91 Date Received: CARM Operator: Incident Type: Not reported Facility Location: Contact Name: Not reported Caller Name: REDACTED EWMA Caller Title: Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Industrial Facility Phone: N/A Incident Date: 06/07/91 Substance(s): OIL FUEL #2

RISER		
J		
Case Number:	91-6-11-1125-20	
Nature of Incident:		
Incident Location: Other Location:	Not reported Not reported	

1100

Incident Time:

Database(s)

EDR ID Number EPA ID Number

S104425455

80 BECKWITH AVENUE (Continued)

Substance Type: Liquid Substance Identity: Known CAS Number: Not reported A310 Letter: Yes TCPA Chemical: No Hazrds Material: Yes COMU: 1608 Ref. Code: 099 Amnt Released: UNKNOWN Contained: No Release Type: Terminated Release VE: Not reported Injuries: No Public Exposure: No Facility Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: Land Receiving Water: NONE 2000 GL LUST REMOVED FROM CAVITY.SUSPECTED SOIL CONTAMINATION. Status at Spill: NJ Spill Date: 06/11/91 NJ Spill Time: Not reported NJ Spill Title: NJ Spill Name: OEM Not reported NJ Spill Phone: 609-882-2000 Other Date: Other Time: Not reported Other Name: Not reported Other Title: Not reported Other Telephone: Not reported **Public Evacuation:** No Assistance Requested: No Not reported Wind Direction/Speed: Local Municipality Notified: Not reported Local Municipality Name: PATERSON CITY Local Municipality Title: OFF SINGER Local Municipality Telephone: 201-881-6800 Local Municipality Date: 06/11/91 Local Municipality Time: 1132 Incident Description: L.U.S.T. Incident Name: Not reported Incident Referred To: DEQ Incident Region: HQ1 MAIL Incident Telephone: Incident Date: 06/11/91 Incident time: Not reported Incident ITM: Μ Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Not reported Incident Name: Incident Referred To: Not reported Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: / /, / /, / / Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported

TC2125265.2s Page 475

Database(s)

EDR ID Number EPA ID Number

S104425455

80 BECKWITH AVENUE (Continued)

Reporter Org: Not reported Not reported **Reporter Address:** Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Not reported Incident Source: Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported Not reported **DEP Requested:** Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known Responsible Party Name: **BECKWITH MADISON Responsible Party Contact:** ROBERT COSGRAVE Responsible Party Title: FAC MGR Responsible Party Phone: 201-684-3159 **Responsible Party Street:** 239 LINBERGH PL **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported LUST HIST: Case ID: 02-04-24-0847-14 Lead Program Assigned: Bureau of Field Operations - Initial Notice Section **Facility Status: Case Awaiting Assignment** UST ID: 129653 TMS Number: Not reported Remedial Level: Not reported Case Manager: Not reported Not reported Facility Phone: No Further Action: Not reported Not reported RAW Approved: CEA: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported

Assigned to Lead Bureau.

Unknown Sources

020422

215PATERSON TOBACCO & CONFECTIONERY COMPNW237 VAN HOUTEN ST1/4-1/2PATERSON CITY, NJ2526 ft.

Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:	
Actual: 87 ft.	Category:	

HWS RE-EVAL S108028512 N/A

Map ID		MAP FINDINGS		
Direction Distance Distance (ft. Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
216 WNW 1/4-1/2 2532 ft.	GORDON CANFIELD APARTMENTS 158-160 WARD ST PATERSON, NJ		VCP	S106588811 N/A
Relative: Lower		3-05-27-1730-04		
Actual: 75 ft.	MOA Execution Date:7/Type Of Vcp File:HPi Number:NCase Type(Case Type):NCase Contact: DepartmentNCase Contact Name:NCase Contact: OrganizationNCase Contact: Address: Line1NCase Contact: Address: Line2NCase Contact: Address: Line3N	ot reported		
AT217 NW 1/4-1/2 2553 ft.	SUPER VALUE - M D AUTO 186 STRAIGHT ST PATERSON CITY, NJ 07501		SHWS LUST UST HIST LUST	U000360109 N/A
Relative:	Site 3 of 3 in cluster AT		VCP	
Lower	SHWS: Case Status:	Active		
Actual: 84 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	07/21/98 010219 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The contamination is known or has been identified. The for ground water contamination.		
	Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	None Not reported None Not reported None Not reported Not reported Not reported S84276 759456 NJ State Plane (NAD83) - USFEET		
	LUST: Case ID: 10219 Bureau: BUST			
	UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg):	010219 Not Identified Not Identified Not Identified Facility Operator Not reported Not reported		

Database(s)

EDR ID Number EPA ID Number

SUPER VALUE - M D AUTO (Continued)

Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported LOUIS DELAFUENTE SUPER VALUE INC Tank Owner 53 S MAIN ST Not reported SPRING VALLEY, NY 10977
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 1 Unleaded Gasoline 2000 1/1/1987 No Removed No 7/21/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Inventory Control Tank Inventory Control
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	010219 TANK-2 2 Unleaded Gasoline 4000 1/1/1987 No Removed No 7/21/1998 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Inventory Control Tank Inventory Control
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	Pipe Bare steel Tank

Database(s)

EDR ID Number EPA ID Number

Tankpipe Construction Type:	Bare steel
Facility ID:	010219
Tank Id:	TANK-23705
Tank Number:	5
Tank Contents:	Waste Oil
Tank Size:	300
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	Not reported
Tank Status Date:	7/21/1998
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank Weineau Frotection.	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Dino
Tankpipe Construction Type:	Pipe Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	010219
Tank Id:	TANK-3
Tank Number:	3
Tank Contents:	Unleaded Gasoline
Tank Size:	4000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	7/21/1998
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Inventory Control
Monitor Tank / Pipe:	Tank
Monitor Type:	Inventory Control
	inventory Control
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
	040040
Facility ID:	010219
Tank Id:	TANK-4
Tank Number:	4

Database(s)

EDR ID Number EPA ID Number

SUPER VALUE - M D AUTO (Continued)

	(0011111	
Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection		Unleaded Gasoline 4000 1/1/1987 No Removed No 7/21/1998 No No No No No No No No
TANK MONITOR DATA:		
Monitor Tank / Pipe: Monitor Type:		Pipe Inventory Control
Monitor Tank / Pipe:		Tank
Monitor Type:		Inventory Control
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Bare steel Tank Bare steel
LUST HIST:		
Case ID:	Bureau Assign 010219 N98-09 Site ha Stephe	914 s more than 1 area of concern or more than 1 media of concern. in Tater 33-0580 ported ported ported ported ported

VCP:

Incident Number:	98-07-21-1415-42
Facility Contact:	US Chicken Incorporated
MOA Execution Date:	1/13/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

Database(s)

EDR ID Number EPA ID Number

AU218 WNW 1/4-1/2	SILVER FOX LEARNING CENTER 236 ELLISON ST PATERSON, NJ		VCP	S106590984 N/A
2581 ft.				
Relative: Lower	Site 1 of 2 in cluster AU			
Actual: 78 ft.	Incident Number: Facility Contact: MOA Execution Date: Type Of Vcp File: Pi Number: Case Type(Case Type): Case Contact: Department Case Contact Name: Case Contact: Address: Line1 Case Contact: Address: Line2 Case Contact: Address: Line3 Case Contact: Address: Line3 Case Contact City,St,Zip:	Not reported		
AU219 WNW 1/4-1/2 2598 ft.	235 ELLISON STREET 2 PATERSON CITY, NJ 07517			S107587442 N/A
Relative:	Site 2 of 2 in cluster AU			
Lower	NJ ISRA:			
Actual:		000013147 R870002		
78 ft.		87282 Horizon Skylight Compan		
	Isra Trg: Finalized Date No	ot reported		
		17/1987		
	-	FA (No Further Action) HISTORIC 07282		
		orizon Skylight Company		
		RA		
		essation		
		24/1987		
220	PRATT GABRIEL		SHWS	S100295362
SW 1/4-1/2 2620 ft.	204 21ST AVENUE PATERSON CITY, NJ		NJ PF	N/A
Relative:	SHWS:			
Lower	Case Status:	Active		
	Status Date:	07/22/97		
Actual:	Case ID:	G000004953		
85 ft.	Contact:	Bureau of Case Management A: Sites with On-Site Sources of Contamination		
	Sub Section Label: Site Municipality:	A. Sites with On-Site Sources of Contamination 1608		
	Remedial Level Code:	Remediation does not require a formal design. The source of	of the	
		contamination is known or has been identified. There is a po		
		for ground water contamination.		
	Classification exception area of			
	Classification exception area of			
	Deed Notice Status: None			

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

S100295362

PRATT GABRIEL (Continued)			
Deed Notice Date:		Not reported	
Engineering Control Status:		None	
Engineering Control Date:		Not reported	
National Priorities List Status:		Not reported	
National Priorities List Date:		Not reported	
X Coordinate:		584537	
Y Coordinate:		755781	
Coordinate System:		NJ State Plane (NAD83) - USFEET	
NJ PF: Category: Facility Type: Operation Status Media Affected: Contaminants: Facility Status: Funding Source: Amnt Hazardous: Site Description:	Ground Water Pesticides, Po Biphenyls (PC PotentialInvest Spill Fund198 \$44,000\$35,00 The B.G. Pratt manufactured and 1977. Millo operations at t another compa board assemb of the lot, two l of the property site as potentia tetrachlorodibe conducted by l polychlorinated inside a small detected in chi building. NJDE posted warning owner demolis soils and pave the Potentially site and take a Remedial Res to determine th public funds. N samples of the site is contami	ufacturing SoilBuilding Interior Iychlorinated Biphenyls (PCBs), MetalsPesticides, Polychlorinated Bs), Metals, Chlorinated Dioxins/FuransPesticides, Metals tigatingInvestigating 1 Bond Fund	
Property Size:	Property Size: 0.4 Acre		
Surrounding Land	Surrounding Land Use: Residential/Industrial/Commercial		

Database(s)

EDR ID Number EPA ID Number

V221 SE /4-1/2 325 ft	N C AUTOMATED INCORPOR 785 EAST 27TH STREET PATERSON CITY, NJ 07524	ATED	ISRA	S107588767 N/A
	Site 1 of 4 in cluster AV			
625 ft. elative: ower ctual: O ft.	Site 1 of 4 in cluster AV NJ ISRA: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Name: Case Type: Trigger Type: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case Type: Trigger Type: Trigger Type: Trigger Date: Pi Number: Action Number: Trigger Date: Pi Number: Action Number: Trigger Type: Trigger Type: Trigger Date: Pi Number: Action Number: Trigger Date: Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status:	G000013797 ISR950001 E91489 N-C Automated Incorpora Not reported 12/13/1996 NFA (Restricted Use) HISTORIC E91489 N-C Automated Incorporated ISRA Cessation 12/9/1991 G000013797 ISR070002 E20070035 Image Screen Inc 2/5/2007 Assigned to Program E20070035 IMAGE SCREEN INC ISRA Business Sale 2/5/2007 G000013797 ISR070002 E20070035 Image Screen Inc 2/5/2007 G000013797 ISR070002 E20070035 Image Screen Inc 2/5/2007 Assigned to Program		
	Case No: Case Name: Case Type: Trigger Type: Trigger Date:	E20070035 IMAGE SCREEN INC ISRA Cessation 2/5/2007		
V222 SE	NC AUTOMATED INC 785 E 27TH ST		FINDS	1007007786 110014815708

ESE 1/4-1/2 2625 ft.	785 E 27TH ST PATERSON, NJ 0	17524	INST CONTROL ENG CONTROLS	110014
Delether	Site 2 of 4 in clust	er AV		
Relative: Lower	FINDS: Other Pertine	ent Environmental Activity Identified at Site		
Actual: 80 ft.	NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.			

NJ INSTITUTIONAL CONTROL: Facility ID: 67428

TC2125265.2s Page 483

Database(s)

EDR ID Number EPA ID Number

NC AUTOMATED INC (Continued)

Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(b)fluoranthene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	94404
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	9999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Cadmium
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	54441
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(a)anthracene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	94404
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	9999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(a)pyrene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	94404
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	9999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Cadmium
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	94404
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	9999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(b)fluoranthene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	54441
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No

Database(s)

EDR ID Number EPA ID Number

1007007786

NC AUTOMATED INC (Continued)

CEA Duration:	999.00
Facility ID: Date Established (SI):	67428 12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(a)anthracene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	54441
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	999.00
Facility ID:	67428
Date Established (SI):	12/13/1996
Pi Number:	G000013797

Date Established (SI):	12/13/1996
Pi Number:	G000013797
CEA Description (SI):	Benzo(a)pyrene
Pi Name:	N C AUTOMATED INCORPORATED
CEA Case Track #:	54441
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	999.00

NJ ENGINEERING CONTROLS:

Site ID:	67428
Pi Number:	G000013797
PI Name:	N C AUTOMATED INCORPORATED
Owner Name:	Not reported
DER Filed Date:	10/16/96
DER Lifted Date:	Not reported
Der Deed Usage (si):	Restricted
Deed Specific Requirement:	Not reported
Deeds Parameter Desc:	Base/neutrals and acids
Deeds Depth:	999.00
Comments: 5" layer of a	asphalt

Site ID:	67428
Pi Number:	G000013797
PI Name:	N C AUTOMATED INCORPORATED
Owner Name:	Not reported
DER Filed Date:	10/16/96
DER Lifted Date:	Not reported
Der Deed Usage (si):	Restricted
Deed Specific Requirement:	Not reported
Deeds Parameter Desc:	Metals
Deeds Depth:	999.00
Comments: 5" layer of a	asphalt

AV223 **N C AUTOMATED INCORPORATED** ESE 785 27TH ST E 1/4-1/2 PATERSON CITY, NJ 07524 2634 ft. Site 3 of 4 in cluster AV Relative: SHWS: Lower Case Status: Actual: Status Date: 80 ft. Case ID:

NFA-A (Limited Restricted Use) 12/13/96 G000013797 SHWS S101209476 N/A

Database(s)

HIST LUST S104385978

N/A

EDR ID Number **EPA ID Number**

N C AUTOMATED INCORPORATED (Continued)

S101209476

Contact:	ВОММ
Sub Section Label:	C: Closed Sites with Restrictions
Site Municipality:	1608
Remedial Level Code:	Remediation requires a formal design. The source of the contamination
	is known OR the release has caused ground water contamination.
Classification exception area dt:	5
Classification exception area dt:	12/13/1996
Deed Notice Status:	Ongoing
Deed Notice Date:	10/16/1996
Engineering Control Status:	Ongoing
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	589260
Y Coordinate:	756958
Coordinate System:	NJ State Plane (NAD83) - USFEET

AV224 CHART CORPORATION INC ESE 785 THRU 803 EAST 27TH STREET

1/4-1/2 PATERSON, NJ

2634 ft.

Site 4 of 4 in cluster AV

Relative: L

Relative: Lower	LUST HIST:	
	Case ID:	Not reported
Actual:	Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
80 ft.	Facility Status:	Site Issued Letter of No Further Action for Area(s) Of Concern
	UST ID:	0322841
	TMS Number:	N98-0133
	Remedial Level:	Site has 1 area of concern with 1 media of concern.
	Case Manager:	Robert Posey
	Facility Phone:	(609) 777-1911
	No Further Action:	7/29/1998 0:00:00
	RAW Approved:	Not reported
	CEA:	Not reported
	Date CEA Lifted:	Not reported
	Dead Notice:	Not reported

225 NNE 1/2-1 2684 ft.	18TH AVENUE & 12TH AVENUE 18TH / 12TH AVES PATERSON CITY, NJ		HWS RE-EVAL	S108027513 N/A
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 021259		
Actual: 94 ft.	Category:	Non-Homeowner		

Map ID Direction		MAP FINDINGS		
Distance Distance (ff Elevation	:.) Site	[Database(s)	EDR ID Number EPA ID Number
226 WSW 1/2-1 2727 ft.	VIDEX EQUIPMENT CORP VITECK I 170 RAILROAD AVE PATERSON CITY, NJ	טוע	SHWS	S107445345 N/A
Relative: Lower	SHWS: Case Status: Status Date:	Active 10/14/03		
Actual: 92 ft.	Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	G000015350 BNCM A: Sites with On-Site Sources of Contamination 1608 Remediation requires a formal design. The source of the is known OR the release has caused ground water contain None Not reported None Not reported None Not reported Not reported Not reported Not reported S83928 756520 NJ State Plane (NAD83) - USFEET		l
AW227 West 1/2-1 2736 ft	TECHNICAL PROCESSING INCORP 81 DALE AVE PATERSON CITY, NJ	ORATED HW	S RE-EVAL	S108028789 N/A
West	81 DALE AVE PATERSON CITY, NJ Site 1 of 2 in cluster AW HWS RE-EVAL:		S RE-EVAL	
West 1/2-1 2736 ft. Relative:	81 DALE AVE PATERSON CITY, NJ Site 1 of 2 in cluster AW	ORATED HW Assigned to RPIU. Under Investigation. 011925 Non-Homeowner	S RE-EVAL	
West 1/2-1 2736 ft. Relative: Lower Actual:	81 DALE AVE PATERSON CITY, NJ Site 1 of 2 in cluster AW HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 011925 Non-Homeowner		

Database(s)

EDR ID Number **EPA ID Number**

SANDY HILL BUILDING SUPPLY CO (Continued)

Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	583622
Y Coordinate:	756892
Coordinate System:	NJ State Plane (NAD83) - USFEET

FINDS:

Other Pertinent Environmental Activity Identified at Site

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

UST:

001.	
Facility ID:	033762
Owner Name:	CRAIG WILTSHIRE
Organization:	SANDY HILL SUPPLY CO
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	100 DALE AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07501
Owner Name:	PHIL FORTE
Organization:	PRF INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	100 DALE AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07510
Tank Id:	TANK-1
Tank Number:	001
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	10000
Install Date:	1/1/1988
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	Yes
Tank Status Date:	12/20/1998
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	No
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe

1007042070

SANDY HILL BUILDING SUPPLY CO (Continued)

Monitor Type:

Monitor Tank / Pipe:

MAP FINDINGS

Automatic line leak detector

Pipe

Database(s)

EDR ID Number EPA ID Number

Interstitial Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel - Sacrificial anode Facility ID: 033762 Tank Id: TANK-2 Tank Number: 002 Unleaded Gasoline Tank Contents: Tank Size: 4000 1/1/1988 Install Date: Tank Compliance: No **Tank Status:** Removed Overfill: No Tank Status Date: 11/4/2002 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: No TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Manual Tank Gauging Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel

229 SW 1/2-1 2770 ft.	SUPER FUEL OIL CO 478 STRAIGHT ST PATERSON CITY, NJ 07501	SHWS LUST NJ Spills UST HIST LUST	U000359057 N/A
Relative: Lower	SHWS: Case Status:	Active	
Actual: 87 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	10/16/01 008754 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination.	
	Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date:	None	

1007042070

Database(s)

EDR ID Number EPA ID Number

SUPER FUEL OIL CO	(Continued)			
Engineering Cont Engineering Cont National Priorities National Priorities X Coordinate: Y Coordinate: Coordinate Syste	rol Date: List Status: List Date:	None Not reported Not reported 584317 755843 NJ State Plane (NAD83) -	USFEET	
LUST:				
Case ID:	8754			
Bureau:	BUST			
NJ SPILL:				
Facility ID: Notify Type: Location: Incident Date: A310 Letter: COMU: Hazardous:	86413 Other Facility 10/16/01 True 1608 No		Case Number: Date Received: Other Location: Incident Time: Ref. Code: CAS Number: Incident Location: Eacility Bhana:	01-10-16-1638-22 10/16/01 Not reported 0800 101 Not reported Not reported Not reported
Facility Type: Substance(s): Substance Type:			Facility Phone: Substance Identity:	973-684-2120 Not reported
TCPA Chemical: Amnt Released: Contained: Incident Desc: Status at Spill:	Not reported Not reported Not reported Not reported Not reported		Hazrds Material: Release VE: Release Type:	Not reported Not reported Not reported
NJ Spill Date: NJ Spill Name: NJ Spill Phone:	Not reported Not reported Not reported		NJ Spill Time: NJ Spill Title:	Not reported Not reported
Other Date: Other Name: Other Phone:	Not reported Not reported		Other Time: Other Title:	Not reported Not reported
Injuries: Road Closed: Receiving Water:	Not reported No No		Public Exposure: Facility Evacuation Public Evacuation:	
Police at Scene:			Firemen at Scene:	
Contamination of Wind Direction/Sp Assistance Reque	: Land beed:	0 No	Nature of Incident:	
Memo. Of Unders		False		
Drill/trng Exercise):	False		
Operator:		JOYCE		
Contact Name: Caller Name:		Not reported REDACTED		
Caller Title:		ACTIVE OIL SER.INC	;	
Caller Address:		Not reported		
Caller City,St,Zip:	:	Not reported		
Caller Phone: Responsible Part	v.	Not reported Known		
Responsible Part		SUPER FUEL CO.INC	.	
Responsible Part		SAM GREENBLATT		
Responsible Part		OWNER		
Responsible Part		973-684-2120		
Responsible Part	y Street:	478 STRAIGHT ST		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

SUPER FUEL OIL CO (Continued)

Responsible Party Municipality: PATERSON Responsible Party State: NJ Responsible Party Zip: 07501 Responsible City, St, Zip: PATERSON, NJ 07501 **Responsible Party County:** PASSAIC Local Municipality: False Local Municipality Name: Not reported Not reported Local Municipality Title: Local Municipality Phone: Not reported Local Municipality Date: Not reported Local Municipality Time: Not reported Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Not reported Incident Date: Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported Not reported Reporter Title: Reporter Orgzn: Not reported **Reporter Address:** Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Not reported Incident Address 2: Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: SOP.#9/H REMOVAL OF 1/20,000 OIL #4,2/20,000 OIL #2,1/1000 WASTE OIL & 1/1500 GAL Facility Status: GASOLINE USTS. NOTIF# N10-1003. CLEANUP IN PROGRESS.

UST:

008754
Not Identified Not Identified
Not Identified
Facility Operator
Not reported
Not reported
Not reported
NATHAN E GREENBLATT
SUPER FUEL OIL CO
Tank Owner
478 STRAIGHT ST
Not reported
Paterson, NJ 07510

Database(s)

EDR ID Number EPA ID Number

SUPER FUEL OIL CO (Continued)

Tank Id: TANK-1 Tank Number: E1 Tank Contents: Heating Oil (No. 2) Tank Size: 20000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 10/17/2001 Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: No Not reported Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Cathodically protected steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel Facility ID: 008754 Tank Id: TANK-2 Tank Number: E2 Heating Oil (No. 2) Tank Contents: Tank Size: 20000 Install Date: 1/1/1944 Tank Compliance: No **Tank Status:** Removed Overfill: Yes 10/18/2001 Tank Status Date: Compliance Monitoring?: No Overfill Protection: Yes Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Cathodically protected steel Tankpipe Tank / Pipe: Tank Cathodically protected steel Tankpipe Construction Type: Facility ID: 008754 TANK-3 Tank Id: Tank Number: E3 Tank Contents: Heating Oil (No. 4) Tank Size: 20000 Install Date: 1/1/1944

Database(s)

EDR ID Number EPA ID Number

SUPER FUEL OIL CO (Continued)	
Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No Removed Yes 10/16/2001 No Yes No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	008754 TANK-4 E4 Medium Diesel Fuel (No. 2-D) 1000 1/1/1972 No Removed No 10/15/2001 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?:	008754 TANK-5 E5 Unleaded Gasoline 1500 1/1/1981 No Removed No 10/15/2001 No

SUPER FUEL OIL CO (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	,	
Overfill Protection: Spill Containment:		No No
Tank Wellhead Protection	n:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None
TANK DETAIL:		
Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Other Tank Other
Facility ID:		008754
Tank Id:		TANK-6
Tank Number:		E6
Tank Contents:		Leaded Gasoline
Tank Size:		1000
Install Date:		1/1/1972
Tank Compliance:		No
Tank Status:		In-use
Overfill:		No
Tank Status Date:		1/1/1972
Compliance Monitoring?:		No
Overfill Protection: Spill Containment:		No No
Tank Wellhead Protection	n.	Not reported
TANK MONITOR DATA:		-
Monitor Tank / Pipe:		Pipe
Monitor Type: Monitor Tank / Pipe:		None Tank
Monitor Type:		None
TANK DETAIL:		Dina
Tankpipe Tank / Pipe: Tankpipe Construction Ty	00.	Pipe Other
Tankpipe Tank / Pipe:	ype.	Tank
Tankpipe Construction Ty	ype:	CONVERSION (NON-NULLABLE)
LUST HIST:		
Case ID:	01-10-	16-1638-22
Lead Program Assigned:	Bureau	i of Underground Storage Tanks
Facility Status:		ned To Program
UST ID:	008754	
TMS Number:	N00-10	
Remedial Level:		s more than 1 area of concern or more than 1 media of concern.
Case Manager:	David I	
Facility Phone: No Further Action:	(609) 6 Not rep	33-1284 ported
RAW Approved:	Not rep	
CEA:	Not rep	
Date CEA Lifted:	Not rep	
Dead Notice:	Not rep	

Database(s)

EDR ID Number EPA ID Number

230 NNE 1/2-1 2793 ft.	U-SAVE SERVICE STATION (FORM 601 MADISON AVE PATERSON CITY, NJ 07524	ER)	SHWS LUST UST	U000352729 N/A
	SHWS:			
Relative:	Case Status:	Active		
Lower	Status Date:	07/21/00		
Actual:	Case ID:	000460		
89 ft.	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation requires a formal design. The source of the cor	ntamination	1
		is known OR the release has caused ground water contamin	ation.	
	Classification exception area dt:	None		
	Classification exception area dt:	Not reported		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Date:	Not reported		
	National Priorities List Status: National Priorities List Date:	Not reported Not reported		
	X Coordinate:	588022		
	Y Coordinate:	760335		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	LUST:			
	Case ID: 460			
	Bureau: BUST			
	UST:			
	Facility ID:	000460		
	Owner Name:	Not Identified Not Identified		
	Organization:	MYRON HOLMAN		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	1 VALLEY ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Hawthorne, NJ		
	Owner Name:	MYRON HOLMAN US OIL CORP		
	Organization: Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	1 VALLEY ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Hawthorne, NJ 07506		
	Tank Id:	TANK-1		
	Tank Number:	E1		
	Tank Contents: Tank Size:	Unleaded Gasoline 3000		
	Install Date:	1/1/1987		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	Yes		
	Tank Status Date:	4/22/1999		
	Compliance Monitoring?:	No		
	Overfill Protection:	Yes		
	Spill Containment:	Yes		
	Tank Wellhead Protection:	Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

U-SAVE SERVICE STATION (FORMER) (Continued)

TANK MONITOR DATA:

Monitor Tank / Pipe:	Pipe
Monitor Tank / Pipe:	Automatic line leak detector
Monitor Tank / Pipe:	Pipe
Monitor Tank / Pipe:	Statistical Inventory Reconciliation
Monitor Type:	Pipe
Monitor Type:	Tightness Test
Monitor Tank / Pipe:	Tank
Monitor Type:	Inventory Control
Monitor Tank / Pipe:	Tank
Monitor Type:	Statistical Inventory Reconciliation
Monitor Tank / Pipe:	Tank
Monitor Type:	Tightness Test
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Pressurized piping Tank Bare steel
Facility ID:	000460
Tank Id:	TANK-2
Tank Number:	E2
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	Yes
Tank Status Date:	4/22/1999
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type:	Pipe Automatic line leak detector Pipe Statistical Inventory Reconciliation Pipe Tightness Test Tank Inventory Control Tank Statistical Inventory Reconciliation Tank Tightness Test
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Pressurized piping
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Internally lined
Facility ID:	000460
Tank Id:	TANK-3
Tank Number:	E3

Unleaded Gasoline

Database(s)

EDR ID Number EPA ID Number

U-SAVE SERVICE STATION (FORMER) (Continued)

Tank Contents:

6000 Tank Size: Install Date: 1/1/1987 Tank Compliance: No **Tank Status:** Removed Overfill: Yes 4/19/1999 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: Yes Not reported Tank Wellhead Protection: TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Pipe Monitor Type: **Tightness Test** Monitor Tank / Pipe: Tank Monitor Type: Inventory Control Monitor Tank / Pipe: Tank Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Tank Monitor Type: **Tightness Test** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Pressurized piping Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Internally lined Facility ID: 000460 Tank Id: TANK-4 Tank Number: E4 **Unleaded Gasoline** Tank Contents: Tank Size: 6000 1/1/1987 Install Date: Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 4/19/1999 Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Automatic line leak detector Monitor Type: Monitor Tank / Pipe: Pipe Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Pipe Monitor Type: **Tightness Test** Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control** Monitor Tank / Pipe: Tank Monitor Type: Statistical Inventory Reconciliation Monitor Tank / Pipe: Tank

Database(s)

EDR ID Number EPA ID Number

U-SAVE SERVICE STATION (FORMER) (Continued)

SAVE SERVICE STATION (FORM	ER) (Continued)
Monitor Type:	Tightness Test
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Pressurized piping
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Internally lined
Facility ID:	000460
Tank Id:	TANK-5
Tank Number:	E5
Tank Contents:	Waste Oil
Tank Size:	550
Install Date:	1/1/1987
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	10/29/1993
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
	Dine
Monitor Tank / Pipe:	Pipe None
Monitor Type: Monitor Topk / Dino:	Tank
Monitor Tank / Pipe:	
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Cathodically protected steel
Facility ID:	000460
Tank Id:	TANK-6
Tank Number:	E6
Tank Contents:	Other
Tank Size:	3000
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	4/22/1999
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank

Database(s)

SHWS

EDR ID Number **EPA ID Number**

U000352729

S107916322

N/A

U-SAVE SERVICE STATION (FORMER) (Continued)

Tankpipe Construction Type: Other

231 PANTHER ACADEMY

WNW 201 MEMORIAL DR 1/2-1 PATERSON CITY, NJ 07587 2850 ft.

SHWS:

Relative: Case Status: Active Lower 10/05/04 Status Date: Actual: Case ID: 237467 71 ft. Contact: Bureau of Case Management Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: U Classification exception area dt: None Classification exception area dt: Not reported **Deed Notice Status:** None Deed Notice Date: Not reported Engineering Control Status: None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported X Coordinate: 582832 Y Coordinate: 760371 Coordinate System: NJ State Plane (NAD83) - USFEET

232 NEW JERSEY TRANSIT SW 208-220 RAILROAD AVE

1/2-1 PATERSON CITY, NJ 07509

2917 ft.

SHWS U003947494 UST N/A

Relative:	SHWS:	
Lower	Case Status:	Active
	Status Date:	08/10/01
Actual:	Case ID:	034131
91 ft.	Contact:	BSCM
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination
		is known OR the release has caused ground water contamination.
	Classification exception area dt:	Ongoing
	Classification exception area dt:	12/20/2003
	Deed Notice Status:	None
	Deed Notice Date:	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date:	Not reported
	X Coordinate:	583951
	Y Coordinate:	755876
	Coordinate System:	NJ State Plane (NAD83) - USFEET
	UST	

UST:

Facility ID:	034131
Owner Name:	Not Identified Not Identified

Database(s)

EDR ID Number **EPA ID Number**

U003947494

NEW JERSEY TRANSIT (Continued)

Tank Status:

Tank Status Date:

Overfill Protection:

Spill Containment:

TANK MONITOR DATA: Monitor Tank / Pipe:

Monitor Tank / Pipe:

Monitor Type:

Compliance Monitoring?:

Tank Wellhead Protection:

Overfill:

Organization: Not Identified Contact Type(UST Reg): **Facility Operator** Contact Address (UST Reg): ONE PENN PLZA E Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Newark, NJ 07105 **Owner Name:** GERALD OBERT Organization: NEW JERSEY TRANSIT Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): ONE PENN PLZA E Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Newark, NJ 07105 Tank Id: Tank Number: 0001 Tank Contents: Tank Size: 1000 Install Date: Tank Compliance:

TANK-1 Medium Diesel Fuel (No. 2-D) 1/1/1944 No Removed No 11/9/2000 No No No Not reported Pipe None Tank

Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Other

Engineering Control Status:

Engineering Control Date:

233 NNW 1/2-1 2924 ft.	42-50 AUBURN STREET 42-50 AUBURN ST PATERSON, NJ	SHWS NJ Release VCP
Relative: Lower	SHWS: Case Status: Status Date:	Active 07/10/02
Actual: 95 ft.	Case ID: Contact: Sub Section Label: Site Municipality:	160458 Bureau of Field Operations - Northern A: Sites with On-Site Sources of Contamination 1608
	Remedial Level Code:	Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination.
	Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date:	None Not reported None Not reported

None

Not reported

S106208396

N/A

TC2125265.2s Page 500

Database(s)

EDR ID Number EPA ID Number

42-50 AUBURN STREET (Continued)

National Priorities List Status:Not reportedNational Priorities List Date:Not reportedX Coordinate:584881Y Coordinate:760434Coordinate System:NJ State Plane (NAD83) - USFEET

NJ Release:

INC	Release.				
	Facility ID:	22395		Case Number:	02-05-30-1242-06
	Date Received:	5/30/2002 0:00:00		Nature of Incident:	Not reported
	Operator:	Not reported			
	Incident Type:	Underground Stora	ige Tank	Incident Location:	FORMER APARTMENT BUILDING
	Location:	Residential		Other Location:	Not reported
	Contact Name:	JIM ROGERS			
	Caller Name:	Not reported			
	Caller Title:	Not reported			
	Caller Address:	Not reported			
	Caller City,St,Zip:	Not reported			
	Caller Telephone:	Not reported			
	Facility Type:	Not reported			
	Facility Phone:	Not reported			
	Incident Date:	5/29/2002 0:00:00		Incident Time:	Not reported
	Substance(s):	Not reported			
	Substance Type:	•		Substance Identity:	Not reported
	CAS Number:	Not reported		A310 Letter:	Not reported
	TCPA Chemical:	Not reported		Hazrds Material:	Not reported
	COMU:	Not reported		Ref. Code:	Not reported
	Amnt Released:	Not reported		Contained:	Not reported
	Release Type:	Not reported		Release VE:	Not reported
	Injuries:	No			
	Public Exposure:	No		Facility Evacuation:	No
				Firemen at Scene:	
	Contamination of:			Receiving Water:	Not reported
	Status at Spill:	Not reported		0	
	NJ Spill Date:	Not reported		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported			
	Other Date:	Not reported		Other Time:	Not reported
	Other Name:	Not reported		Other Title:	Not reported
	Other Telephone:	·	Not reported		
	Public Evacuation	:	No		
	Assistance Reque	ested:	Not reported		
	Wind Direction/Sp		Not reported		
	Local Municipality	Notified:	Not reported		
	Local Municipality		Not reported		
	Local Municipality	Title:	Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Incident Description		Not reported		
	Incident Name:		Not reported		
	Incident Referred	To:	Not reported		
	Incident Region:		Not reported		
	Incident Telephon	e:	Not reported		
	Incident Date:		Not reported		
	Incident time:		Not reported		
	Incident ITM:		Not reported		
	Date A310 Letter	Printed:	Not reported		

S106208396

Database(s)

EDR ID Number EPA ID Number

42-50 AUBURN STREET (Continued)

Date Local Authority Was Notified: Not reported Not reported Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported 5/30/2002 0:00:00 Rep Receive Date: Reporter Type: Other Reporter Name: REDACTED Reporter Title: Not reported Reporter Org: R E M INC **Reporter Address:** Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Terminated Incident Category: Other ARGEE LTD Incident Source: Incident Address: 9 MILL ST Incident Address 2: Not reported Incident City, St, Zip: Paterson City, NJ Incident County: Passaic **DEP Requested:** No Confidential: Not reported Notify Type: Not reported Road Closed: No Direction: Not reported Not reported Responsible Party: Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported Responsible Party Phone: Not reported Responsible Party Street: Not reported Responsible Party County: Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Not reported Hazardous: Status: Not reported Not reported Comments:

VCP:

~		
	Incident Number:	02-05-30-1242-06
	Facility Contact:	Argee LLC
	MOA Execution Date:	7/11/2002
	Type Of Vcp File:	HISTORICAL
	Pi Number:	Not reported
	Case Type(Case Type):	Not reported
	Case Contact: Department	Not reported
	Case Contact Name:	Not reported
	Case Contact: Organization	Not reported
	Case Contact: Address: Line1	Not reported
	Case Contact: Address: Line2	Not reported
	Case Contact: Address: Line3	Not reported
	Case Contact City,St,Zip:	Not reported

S106208396

Database(s)

EDR ID Number EPA ID Number

234	LESTER RUTLAND RESOURCE CE	NTER	UST	U000366032
ESE	823 28TH ST E		NJ Release	N/A
1/2-1	PATERSON CITY, NJ 07513		HWS RE-EVAL	
2977 ft.				
Relative:	UST:			
Lower	Facility ID:	017757		
	Owner Name:	Not Identified Not Identified		
Actual:	Organization:	Not Identified		
80 ft.	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg): Owner Name:			
	Organization:	JOSEPH KELLERMANN JR PATERSON BD OF ED		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	33 CHURCH ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07505		
	······································	··· , ··· ·		
	Tank Id:	TANK-1		
	Tank Number:	E7		
	Tank Contents:	Heating Oil (No. 2)		
	Tank Size:	4000		
	Install Date:	1/1/1959		
	Tank Compliance: Tank Status:	No Removed		
	Overfill:	No		
	Tank Status Date:	8/13/1992		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellhead Protection:	Not reported		
	TANK MONITOR DATA:			
	Monitor Tank / Pipe:	Pipe		
	Monitor Type:	None		
	Monitor Tank / Pipe:	Tank		
	Monitor Type:	None		
	TANK DETAIL:			
	Tankpipe Tank / Pipe:	Pipe		
	Tankpipe Construction Type:	Bare steel		
	Tankpipe Tank / Pipe:	Tank		
	Tankpipe Construction Type:	Bare steel		
	Facility ID:	017757		
	Tank Id:	TANK-2		
	Tank Number:	E8		
	Tank Contents:	Leaded Gasoline		
	Tank Size:	4000		
	Install Date:	1/1/1950 No		
	Tank Compliance: Tank Status:	No Removed		
	Overfill:	Removed No		
	Tank Status Date:	8/13/1992		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellbead Protection:	Not reported		

Tank Wellhead Protection:

Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

FANK MONITOR D	ΔΤΔ·			
Monitor Tank / P		Pipe		
Monitor Type:	ipo.	None		
Monitor Tank / P	ine:	Tank		
Monitor Type:	ipe.	None		
FANK DETAIL:				
Tankpipe Tank /	Pipe:	Pipe		
Tankpipe Constr	•	Bare steel		
Tankpipe Tank /		Tank		
Tankpipe Constr		Bare steel		
NJ Release:	12229		Case Number:	02 8 12 1702 44
Facility ID:	13328			92-8-13-1702-44
Date Received:	08/13/92		Nature of Incident:	гасшту
Operator:	PAT National stand		la state et la sant'	Not non-onto d
Incident Type:	Not reported		Incident Location:	
Location:	Facility		Other Location:	Not reported
Contact Name:	Not reported			
Caller Name:	REDACTED	DONIMENT		
Caller Title:	DIRECT ENVI	RONMENI		
Caller Address:	Not reported			
Caller City,St,Zip				
Caller Telephone				
Facility Type:	Industrial			
Facility Phone:	Not reported		 .	4000
Incident Date:	08/13/92		Incident Time:	1630
Substance(s):		MINATED WITH GASOL		. Ka auna
Substance Type:			Substance Identity	
CAS Number:	Not reported		A310 Letter:	Yes
TCPA Chemical:			Hazrds Material:	Yes
COMU:	1608		Ref. Code:	046
Amnt Released:			Contained:	No
Release Type:	Terminated		Release VE:	Not reported
Injuries:	No			N .
Public Exposure:			Facility Evacuation	
Police at Scene:			Firemen at Scene:	
Contamination of			Receiving Water:	
Status at Spill:	PROGRESS.	AL UST REMOVED. COI		VERED. CLEANUP IN
NJ Spill Date:	//		NJ Spill Time:	Not reported
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported			
Other Date:	11		Other Time:	Not reported
Other Name:	Not reported		Other Title:	Not reported
Other Telephone	:	Not reported		
Public Evacuatio		No		
Assistance Requ		No		
Wind Direction/S		Not reported		
Local Municipalit	•	Not reported		
Local Municipalit	y Name:	PATERSON CITY		
Local Municipalit	y Title:	SGT. SHIFT		
Local Municipalit		201-881-6800		
Local Municipalit		08/13/92		
Local Municipalit	y Time:	1703		
Incident Descript		L.U.S.T.		

Database(s)

EDR ID Number EPA ID Number

DRPSR Incident Referred To: Incident Region: BAC Incident Telephone: Faxed, Mailed Incident Date: 08/13/92 Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Not reported Incident Telephone: Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Status: Not reported Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Incident Address 2: Not reported Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Not reported Road Closed: Direction: Not reported Responsible Party: Known Responsible Party Name: LESTER RUTLAND RESOU **Responsible Party Contact:** Not reported Responsible Party Title: Not reported Responsible Party Phone: Not reported 823 E. 28TH ST **Responsible Party Street: Responsible Party County:** PASSAIC PATERSON, NJ Responsible Party City, St, Zip: Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported

e STER RUTLAND R Comments: HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date: Case ID:	Not reported COMPANY INC J R INC	NTER (Continued) Assigned to RPIU. 024920 Non-Homeowner	. Under Inve			SRE-EVAL	EDR ID Numb EPA ID Numb U000366032 S108028881 N/A
STER RUTLAND R Comments: HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	Not reported COMPANY INC J R INC	Assigned to RPIU. 024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve				EPA ID Numb U000366032 S108028881 N/A
STER RUTLAND R Comments: HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	Not reported COMPANY INC J R INC	Assigned to RPIU. 024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve				EPA ID Numb U000366032 S108028881 N/A
Comments: HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	Not reported COMPANY INC J R INC	Assigned to RPIU. 024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve		HWS	– SHWS LUST NJ Spills	S108028881 N/A
Comments: HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	Not reported COMPANY INC J R INC	Assigned to RPIU. 024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve		HWS	– SHWS LUST NJ Spills	S108028881 N/A
HWS RE-EVAL: Facility Status: PI Number: Category: H LINEN SUPPLY (20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	COMPANY INC J R INC	024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner			HWS	– SHWS LUST NJ Spills	N/A U000371201
Facility Status: PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	J R INC	024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner			HWS	– SHWS LUST NJ Spills	N/A U000371201
PI Number: Category: H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: OURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	J R INC	024920 Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner			HWS	– SHWS LUST NJ Spills	N/A U000371201
Category: H LINEN SUPPLY of 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	J R INC	Non-Homeowner CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve	estigation.	HWS	– SHWS LUST NJ Spills	N/A U000371201
H LINEN SUPPLY 20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: OURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	J R INC	CORPORATED Assigned to RPIU. 010262 Non-Homeowner	. Under Inve	estigation.	HWS	– SHWS LUST NJ Spills	N/A U000371201
20TH ST E TERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: DURI AUTO REPAIL 3 21ST AVE TERSON CITY, NJ SHWS: Case Status: Status Date:	J R INC	Assigned to RPIU. 010262 Non-Homeowner	. Under Inve	estigation.	HWS	– SHWS LUST NJ Spills	N/A U000371201
Facility Status: PI Number: Category: DURI AUTO REPAIR 3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:		010262 Non-Homeowner Active	. Under Inve	estigation.		LUST NJ Spills	
Facility Status: PI Number: Category: DURI AUTO REPAIR 3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:		010262 Non-Homeowner Active	. Under Inve	estigation.		LUST NJ Spills	
PI Number: Category: DURI AUTO REPAII 3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:		010262 Non-Homeowner Active				LUST NJ Spills	
Category: DURI AUTO REPAIR 3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:		Non-Homeowner				LUST NJ Spills	
DURI AUTO REPAII 3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:		Active				LUST NJ Spills	
3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:						LUST NJ Spills	
3 21ST AVE ITERSON CITY, NJ SHWS: Case Status: Status Date:						LUST NJ Spills	
SHWS: Case Status: Status Date:	J 07513					NJ Spills	-
SHWS: Case Status: Status Date:						•	
Case Status: Status Date:							
Status Date:							
		10/28/99					
Case ID:							
A		027334					
Contact:		BSCM					
Sub Section Lab		A: Sites with On-S	Site Sources	of Contaminat	ion		
Site Municipality:		1608					
Remedial Level (Code:	Remediation does contamination is k	nown or ha	s been identifie	n. The source d. There is a	e of the potential	
Classification ov	contion area dt:	for ground water c	contaminatio	<i>и</i> 1.			
Classification exe Classification exe							
Deed Notice Stat		None Not reported					
Deed Notice Dat		Not reported					
Engineering Con		None					
Engineering Con		Not reported					
	es List Date:						
Coordinate Syste	em:	NJ State Plane (N	IAD83) - US	FEET			
LUST:	07224						
Bureau:	BUST						
NJ SPILL:							
Facility ID:	87571		Ca	se Number:	01-11-05-09	941-08	
	Other				11/05/01		
						d	
Location:	Facility				•		
					NOT renome		
Location: Incident Date: A310 Letter:	09/12/01 True			f. Code:	101	G	
	National Prioritie X Coordinate: Y Coordinate: Coordinate Syst UST: Case ID: Bureau: J SPILL: Facility ID: Notify Type:	Y Coordinate: Coordinate System: UST: Case ID: 27334 Bureau: BUST J SPILL: Facility ID: 87571 Notify Type: Other Location: Facility	National Priorities List Date: Not reported X Coordinate: 588341 Y Coordinate: 755254 Coordinate System: NJ State Plane (N UST: Case ID: 27334 Bureau: BUST J SPILL: Facility ID: 87571 Notify Type: Other Location: Facility	National Priorities List Date:Not reportedX Coordinate:588341Y Coordinate:755254Coordinate System:NJ State Plane (NAD83) - USUST:Case ID:Case ID:27334Bureau:BUSTJ SPILL:Facility ID:Facility ID:87571Cation:FacilityOtherDaLocation:Facility	National Priorities List Date:Not reportedX Coordinate:588341Y Coordinate:755254Coordinate System:NJ State Plane (NAD83) - USFEETUST:Case ID:Case ID:27334Bureau:BUSTJ SPILL:Facility ID:Facility ID:87571Notify Type:OtherLocation:FacilityOther Location:Other Location:	National Priorities List Date: Not reported X Coordinate: 588341 Y Coordinate: 755254 Coordinate System: NJ State Plane (NAD83) - USFEET UST: Case ID: 27334 Bureau: BUST J SPILL: Facility ID: 87571 Notify Type: Other Date Received: 11/05/01 Location: Facility Other Location: Not reported	National Priorities List Date: Not reported X Coordinate: 588341 Y Coordinate: 755254 Coordinate System: NJ State Plane (NAD83) - USFEET UST: Case ID: 27334 Bureau: BUST J SPILL: Facility ID: 87571 Notify Type: Other Date Received: 11/05/01 Notify Type: Other Date Received: 11/05/01 Location: Facility Other Location: Not reported

Database(s)

EDR ID Number **EPA ID Number**

U000371201

NOURI AUTO REPAIR INC (Continued)

Hazardous: No Facility Type: Commercial Substance(s): Not reported Substance Type: Not reported TCPA Chemical: Not reported Amnt Released: Not reported Contained: Not reported Incident Desc: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Phone: Not reported Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: Assistance Requested: Memo. Of Understanding: Drill/trng Exercise: Operator: Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: **Responsible Party: Responsible Party Name: Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: Responsible Party Street: **Responsible Party Municipality:** Responsible Party State: Responsible Party Zip: Responsible City,St,Zip: Responsible Party County: Local Municipality: Local Municipality Name: Local Municipality Title: Local Municipality Phone: Local Municipality Date: Local Municipality Time: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Date A310 Letter Printed: Date Local Authority Was Notified: Date Update: Date Report Faxed to Local Authority:Not reported

0

No

NJ

Incident Location: Not reported Facility Phone: Substance Identity: Not reported Hazrds Material: Release VE: Release Type: NJ Spill Time: NJ Spill Title: Other Time: Other Title: Public Exposure: Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported False False SHEILA Not reported REDACTED AQUA TEK ENVIRON Not reported Not reported Not reported Known NOURI'S AUTO REPAIR FRED NOURI PROP OWNER 973-881-1476 503 21ST AVE PATERSON Not reported PATERSON, NJ PASSAIC False Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

973-881-1476

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

No

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

NOURI AUTO REPAIR INC (Continued)

Local Authority Notification Date: Not reported Not reported Reporter Name: Reporter Type: Not reported Rep Received Date: Not reported **Reporter Title:** Not reported Reporter Orgzn: Not reported . Not reported Reporter Address: Not reported Reporter City,St,Zip: Reporter County: Not reported Incident Type: Not reported Not reported Incident Status: Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported . Not reported Incident City,St,Zip: Incident County: Not reported **DEP** Requested: Not reported Confidential: Not reported Spill Comments: Not reported SAMPLE TEST SHOW SOIL CONTAMINATION AT THIS LOCATION. REMOVED 3/6000 GAL USTS Facility Status: REG #0273341 TMS #n99-1507..2/550 gal ust gasoline. CLEANUP IN PROGRESS.

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UST:	
Facility ID:	027334
Owner Name:	Not Identified Not Identified
Organization:	FOUAD NOURI
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	164 HIGHVIEW DR
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Clifton, NJ 07013
Owner Name:	FRED NOURI
Organization:	FOUAD NOURI
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	161 HIGHVIEW DR
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Clifton, NJ 07013
Tank ld:	TANK-1
Tank Number:	0001
Tank Contents:	Unleaded Gasoline
Tank Size:	6000
Install Date:	1/1/1983
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	9/13/2001
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	Manual Tank Gauging

Database(s)

EDR ID Number EPA ID Number

NOURI AUTO REPAIR INC (Continued)

TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel Facility ID: 027334 Tank Id: TANK-10 Tank Number: 0007 Tank Contents: Leaded Gasoline Tank Size: 550 Install Date: 1/1/1965 Tank Compliance: No Tank Status: Removed Not reported Overfill: Tank Status Date: 9/24/2001 Compliance Monitoring?: No **Overfill Protection:** Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 027334 Facility ID: Tank Id: TANK-2 Tank Number: 0002 Tank Contents: Unleaded Gasoline Tank Size: 6000 Install Date: 1/1/1983 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 9/13/2001 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: Manual Tank Gauging TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel

Database(s)

EDR ID Number EPA ID Number

NOURI AUTO REPAIR INC (Continu	ed)
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	027334 TANK-3 0003 Unleaded Gasoline 6000 1/1/1983 No Removed
Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No 9/12/2001 No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank Manual Tank Gauging
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	027334 TANK-5 0004 Unleaded Gasoline 8000 10/1/2001 Yes In-use Yes 10/1/2001 Yes Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Automatic line leak detector Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID:	Pipe Other: Geoflex Tank Fiberglass-coated steel 027334

NOURI AUTO REPAIR INC (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

U000371201

Tank Id: TANK-6 Tank Number: 005A Unleaded Gasoline Tank Contents: 6000 Tank Size: Install Date: 10/1/2001 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 10/1/2001 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Automatic line leak detector Monitor Type: Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Geoflex Tankpipe Tank / Pipe: Tank Fiberglass-coated steel Tankpipe Construction Type: Facility ID: 027334 Tank Id: TANK-7 Tank Number: 005B Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 4000 Install Date: 10/1/2001 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 10/1/2001 Compliance Monitoring?: Yes Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Interstitial Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Geoflex Tankpipe Tank / Pipe: Tank

Database(s)

EDR ID Number EPA ID Number

	Tankpipe Construction Type:	Fiberglass-coated steel		
	Facility ID: Tank Id: Tank Number:	027334 TANK-9 0006		
	Tank Contents: Tank Size: Install Date:	Leaded Gasoline 550		
	Tank Compliance: Tank Status:	1/1/1965 No Removed		
	Overfill: Tank Status Date:	Not reported 9/24/2001		
	Compliance Monitoring?: Overfill Protection: Spill Containment:	No Not reported Not reported		
	Tank Wellhead Protection: TANK MONITOR DATA:	Not reported		
	Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	Pipe None Tank		
	Monitor Type:	None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel		
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Bare steel		
37 VSW /2-1 178 ft.	AIR BROOK LIMOUSINE 46-48 20TH AVE PATERSON CITY, NJ 07510		SHWS LUST UST LUST	U003404611 N/A
Relative:	SHWS:		2031	
ower	Case Status: Status Date:	Active 07/22/99		
Actual: 00 ft.	Case ID: Contact: Sub Section Label: Site Municipality:	032841 BSCM A: Sites with On-Site Sources of Contamination 1608		
	Remedial Level Code:	Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a poter for ground water contamination.		
	Classification exception area dt: Classification exception area dt: Deed Notice Status:	None Not reported None		
	Deed Notice Date: Engineering Control Status: Engineering Control Date:	Not reported None Not reported		
	National Priorities List Status: National Priorities List Date: X Coordinate:	Not reported Not reported 583592.09		
	Y Coordinate: Coordinate System:	755997.92 NJ State Plane (NAD83) - USFEET		

Case ID: 32841

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Database(s)

EDR ID Number **EPA ID Number**

U003404611

AIR BROOK LIMOUSINE (Continued)

Bureau: BUST UST: Facility ID: **Owner Name:** Organization: Contact Type(UST Reg): Contact Address (UST Reg):

Not Identified Not Identified ED MINCHEN Facility Operator Not reported Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Not reported DON PETROSKI **Owner Name:** Organization: DON PETROSKI Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): **PO BOX 123** Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Rochelle Park, NJ 07662 Tank Id: TANK-1 Tank Number: 1 Light Diesel Fuel (No. 1-D) Tank Contents: Tank Size: 2000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 3/11/1999 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported Pipe None Tank None el Bare steel Tankpipe Construction Type: 99-07-22-0925-37

032841

TANK MONITOR DATA:

Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:

TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare ste
Tankpipe Tank / Pipe:	Tank
Tanknine Construction Type	Bare ste

LUST HIST:

Case ID: Lead Program Assigned: Bureau of Underground Storage Tanks Facility Status: **Assigned To Program** UST ID: 0328412 TMS Number: N98-2427 Remedial Level: Site has more than 1 area of concern or more than 1 media of concern. David Rubin Case Manager: Facility Phone: (609) 633-1284 Not reported No Further Action: **RAW Approved:** Not reported CEA: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported

Database(s)

EDR ID Number EPA ID Number

238 WNW 1/2-1	ALEXANDER HAMILTON DEVELOPMENT ALABAMA AVE BLDG 2 PATERSON CITY, NJ 07526		UST HWS RE-EVAL	U000368449 N/A
3221 ft.				
Relative: Lower	UST: Facility ID:	026660		
Actual: 72 ft.	Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Contact City,St,Zip (UST Reg): Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	Not Identified Not Identified Not Identified Facility Operator Not reported Not reported Vot reported FELIX RAYMOND PATERSON HOUSING AUTHORITY Tank Owner 60 VAN HOUTEN ST PO BOX H Paterson, NJ 07509 TANK-1 0001 Heating Oil (No. 2) 15000 1/1/1987 No Removed		
	Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No 9/19/1991 No No Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID:	Pipe Bare steel Tank Bare steel 026660		
	Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill:	TANK-2 0002 Heating Oil (No. 2) 15000 1/1/1987 No Removed No		
	Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	9/19/1991 No No Not reported		

Database(s)

EDR ID Number EPA ID Number

U000368449

	· · · · ·
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	026660 TANK-3 0003 Heating Oil (No. 2) 5000 1/1/1990 No Removed Yes 1/1/1990 Yes Yes No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Vapor observation wells Tank In-tank(automatic)monitoring Tank Vapor observation wells
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	026660 TANK-4 0004 Heating Oil (No. 2) 15000 1/1/1990 No Removed Yes 1/1/1990 Yes Yes Yes No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Pipe Vapor observation wells

ALEXANDER HAMILTON DEVELOPMENT (Continued)

TC2125265.2s Page 515

Site ALEXANDER HAMILTON DE Monitor Tank / Pipe: Monitor Type: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Construction T Tankpipe Construction T HWS RE-EVAL: Facility Status: PI Number: Category: KELLING NUT COMPANY 30 BECKWITH AVE PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: Category:	Type:	ENT (Continued) Tank In-tank(automatic)monitoring Tank Vapor observation wells Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic Assigned to RPIU. Under Investigation. 026660 Non-Homeowner HWS RE-E		EDR ID Number EPA ID Number U000368449 S108028274 N/A
Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Construction T HWS RE-EVAL: Facility Status: PI Number: Category: Category: KELLING NUT COMPANY 30 BECKWITH AVE PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:	Type:	Tank In-tank(automatic)monitoring Tank Vapor observation wells Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic Assigned to RPIU. Under Investigation. 026660 Non-Homeowner HWS RE-E	VAL	S108028274
Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Construction T HWS RE-EVAL: Facility Status: PI Number: Category: Category: KELLING NUT COMPANY 30 BECKWITH AVE PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:	Type:	Tank In-tank(automatic)monitoring Tank Vapor observation wells Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic Assigned to RPIU. Under Investigation. 026660 Non-Homeowner HWS RE-E	VAL	S108028274
Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Construction T HWS RE-EVAL: Facility Status: PI Number: Category: CELLING NUT COMPANY 30 BECKWITH AVE ATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:	Type:	In-tank(automatic)monitoring Tank Vapor observation wells Pipe Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic Assigned to RPIU. Under Investigation. 026660 Non-Homeowner HWS RE-E	VAL	
Tankpipe Tank / Pipe: Tankpipe Construction T Tankpipe Tank / Pipe: Tankpipe Construction T HWS RE-EVAL: Facility Status: PI Number: Category: Category: Category: Category: HWS RE-EVAL: Facility Status: PI Number:	Type:	Fiberglass-reinforced plastic Tank Fiberglass-reinforced plastic Assigned to RPIU. Under Investigation. 026660 Non-Homeowner HWS RE-E Assigned to RPIU. Under Investigation. G000004575	VAL	
Facility Status: PI Number: Category: KELLING NUT COMPANY 30 BECKWITH AVE PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:		026660 Non-Homeowner HWS RE-E Assigned to RPIU. Under Investigation. G000004575	VAL	
30 BECKWITH AVE PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:		Assigned to RPIU. Under Investigation. G000004575	VAL	
Facility Status: PI Number:		G000004575		
Category:	I	Non-Homeowner		
PROMAR PRECISION ENGIN 2 TO 12 PEACH ST 2 ATERSON CITY, NJ 07503			HWS SRA	S107589525 N/A
SHWS:				
Case Status:		NFA-E (Restricted Use)		
Status Date: Case ID:		02/10/04 G000062604		
Contact:				
Remedial Level Code:		Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potentia		
Classification exception a		•		
		•		
Engineering Control Stat	atus:			
		•		
X Coordinate:				
Y Coordinate: Coordinate System:				
NJ ISRA:				
Pi Number:				
	15KU2	JUU2		
	Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception Classification exception Deed Notice Status: Deed Notice Date: Engineering Control Date Engineering Control Date National Priorities List S National Priorities List S National Priorities List S X Coordinate: Y Coordinate: Coordinate System:	Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System: NJ ISRA: Pi Number: G0000	Contact:BNCMSub Section Label:C: Closed Sites with RestrictionsSite Municipality:1608Remedial Level Code:Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potentia for ground water contamination.Classification exception area dt:NoneClassification exception area dt:NoneDeed Notice Status:OngoingDeed Notice Date:2/10/2004Engineering Control Status:OngoingEngineering Control Date:Not reportedNational Priorities List Status:Not reportedX Coordinate:584634Y Coordinate:754611Coordinate:NJ State Plane (NAD83) - USFEET	Contact:BNCMSub Section Label:C: Closed Sites with RestrictionsSite Municipality:1608Remedial Level Code:Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination.Classification exception area dt:NoneClassification exception area dt:NoneClassification exception area dt:Not reportedDeed Notice Status:OngoingDeed Notice Date:2/10/2004Engineering Control Status:OngoingEngineering Control Date:Not reportedNational Priorities List Status:Not reportedX Coordinate:584634Y Coordinate:754611Coordinate:754611Coordinate:NJ State Plane (NAD83) - USFEETNJ ISRA:Pi Number:Pi Number:G000062604

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

MAR PRECISION ENGINE	(Continued)
Title:	E20010290 Promar Precis DER/DN
Isra Trg: Finalized Date	3/31/2002
Start Date:	2/10/2004
Facility Status:	NFA-E (Restricted Use)
Case No:	E20010290
Case Name:	Promar Precision Engine
Case Type:	ISRA
Trigger Type:	Property Sale
Trigger Date:	3/31/2002
Pi Number:	G000062604
Action Number:	ISR020002
Title:	E20010290 Promar Precis DER/DN
Isra Trg: Finalized Date	3/31/2002
Start Date:	2/10/2004
Facility Status:	NFA-E (Restricted Use)
Case No:	DN-000555
Case Name:	PROMAR PRECISION ENGINE
Case Type:	ISRA
Trigger Type:	Property Sale
Trigger Date:	3/31/2002
Pi Number: Action Number: Title: Isra Trg: Finalized Date Start Date: Facility Status: Case No: Case No: Case Name: Case Type: Trigger Type: Trigger Date:	G000062604 ISR020002 E20010290 Promar Precis DER/DN 3/31/2002 2/4/2002 Assigned to Program DN-000555 PROMAR PRECISION ENGINE ISRA Property Sale 3/31/2002
Pi Number:	G000062604
Action Number:	ISR020002
Title:	E20010290 Promar Precis DER/DN
Isra Trg: Finalized Date	3/31/2002
Start Date:	2/4/2002
Facility Status:	Assigned to Program
Case No:	E20010290
Case Name:	Promar Precision Engine
Case Type:	ISRA
Trigger Type:	Property Sale
Trigger Date:	3/31/2002

241 South 1/2-1 3444 ft.	H GRABELL INCORPORATED 1128 MADISON AVE PATERSON CITY, NJ
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:
Actual:	Category:

114 ft.

Assigned to RPIU. Under Investigation. 020423 Non-Homeowner HWS RE-EVAL S108028184 N/A

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
242 NNE 1/2-1 3604 ft.	HENRYS BOILER & PRESSING EQU 375 11TH AVE PATERSON CITY, NJ	IIPMENT	HWS RE-EVAL	S108028209 N/A
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 026817		
Actual: 88 ft.	Category:	Non-Homeowner		
243 NNW 1/2-1 3618 ft.	BANNISTER FUEL 84 STRAIGHT ST PATERSON CITY, NJ 07501		SHWS UST HIST LUST	U000372303 N/A
Relative:	SHWS:			
Lower	Case Status: Status Date:	Active 03/06/01		
Actual:	Case ID:	021935		
58 ft.	Contact: Sub Section Label:	BSCM A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation does not require a formal design. T contamination is known or has been identified.		
		for ground water contamination.	niere is a potential	
	Classification exception area dt:	None		
	Classification exception area dt: Deed Notice Status:	Not reported None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None Net reported		
	Engineering Control Date: National Priorities List Status:	Not reported Not reported		
	National Priorities List Date:	Not reported		
	X Coordinate: Y Coordinate:	584399 760986		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	UST: Facility ID:	021935		
	Owner Name:	Not Identified Not Identified		
	Organization:	FAYE BANNISTER		
	Contact Type(UST Reg): Contact Address (UST Reg):	Facility Operator 645 20TH ST		
	Contact Address (OST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07504		
	Owner Name: Organization:	FAYE BANNISTER BANNISTER FUEL		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	84 STRAIGHT ST		
	Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	Not reported Paterson, NJ 07510		
	Tank Id:	TANK-1		
	Tank Number:	E001 Heating Oil (No. 2)		
	Tank Contents: Tank Size:	Heating Oil (No. 2) 3000		
	Install Date:	1/1/1985		
	Tank Compliance: Tank Status:	No Removed		
	i aim Status.	Nemoveu		

Map ID Direction Distance Distance (ft.) Elevation Site

BANNISTER FUEL (Continued)

Tankpipe Construction Type:

Facility ID:

Tank Size:

Install Date:

Tank Status:

Overfill:

Tank Compliance:

Tank Status Date:

Overfill Protection:

Spill Containment:

Compliance Monitoring?:

Tank Number: Tank Contents:

Tank Id:

~ ~ ~

MAP FINDINGS

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Database(s)

EDR ID Number EPA ID Number

Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No 7/18/2000 No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	021935 TANK-2 E002 Heating Oil (No. 2) 1000 1/1/1985 No Removed No 7/18/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	Pipe Bare steel Tank Bare steel

Bare steel

021935

TANK-3 E003

1500

No

No

No

No

No

1/1/1985

Removed

7/18/2000

Kerosene (No. 1)

Database(s)

EDR ID Number EPA ID Number

BANNISTER FUEL (Continued)

Tank Wellhead Protection	n:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection		021935 TANK-4 E004 Heating Oil (No. 2) 3000 1/1/1944 No Removed No 7/18/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:		Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Ty Tankpipe Tank / Pipe: Tankpipe Construction Ty		Pipe Other Tank Other
LUST HIST: Case ID: Lead Program Assigned: Facility Status: UST ID: TMS Number: Remedial Level: Case Manager: Facility Phone: No Further Action: RAW Approved: CEA: Data CEA Lifted:	Bureau Assign 021935 N00-05 Site has Michae	90 s more than 1 area of concern or more than 1 media of concern. I Cowan 84-1731 orted ported ported

Not reported Not reported

Date CEA Lifted: Dead Notice:

Map ID Direction	MAP FINDINGS]		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number			
244 NNE 1/2-1 3719 ft.	PATERSON CITY DEF 402 16TH ST E PATERSON CITY, NJ	PARTMENT OF	PUBLIC WOR		HWS RE-EVAL	S108028511 N/A	
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:		Assigned to RPIU. 018875	Under Investigation.			
Actual: 96 ft.	Category:		Non-Homeowner				
245 NE 1/2-1 3824 ft.	433 11TH AVENUE 433 11TH AVE PATERSON, NJ				SHWS NJ Release VCP	S106465446 N/A	
Relative:	SHWS:						
Lower	Case Status: Status Date:		Active 06/28/04				
Actual:	Case ID:		232061				
88 ft.	Contact:			perations - Northern			
	Sub Section Labe			ite Sources of Contamination	n		
	Site Municipality: Remedial Level C		1608 Remediation does	not require a formal design	The source of the		
				nown or has been identified			
			for ground water c	ontamination.			
	Classification exc	•	None Not reported				
	Classification exc Deed Notice Stat	•	Not reported None				
	Deed Notice Date		Not reported				
	Engineering Cont		None				
	Engineering Cont National Priorities		Not reported				
	National Priorities		Not reported Not reported				
	X Coordinate:		589067				
	Y Coordinate:		760979				
	Coordinate Syste	em:	NJ State Plane (N	AD83) - USFEET			
	NJ Release:						
	Facility ID:	96566		Case Number:	04-05-07-1221-33		
	Date Received: Operator:	5/7/2004 0:00: Not reported	00	Nature of Incident:	Not reported		
	Incident Type:	Underground S	Storage Tank	Incident Location:	RESID		
	Location:	Residential	0	Other Location:	Not reported		
	Contact Name:	Not reported					
	Caller Name: Caller Title:	Not reported Not reported					
	Caller Address:	Not reported					
	Caller City,St,Zip	: Not reported					
	Caller Telephone	•					
	Facility Type: Facility Phone:	Not reported Not reported					
	Incident Date:	5/6/2004 0:00:	00	Incident Time:	Not reported		
	Substance(s):	Not reported					
	Substance Type:			Substance Identity:	-		
	CAS Number: TCPA Chemical:	Not reported		A310 Letter: Hazrds Material:	Not reported Not reported		
	COMU:	Not reported		Ref. Code:	Not reported		
	Amnt Released:	Not reported		Contained:	Not reported		
	Release Type:	Not reported		Release VE:	Not reported		

Database(s)

EDR ID Number **EPA ID Number**

433 11TH AVENUE (Continued)

Injuries: No Public Exposure: No Police at Scene: No Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: Not reported Not reported NJ Spill Name: NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Public Evacuation: No Assistance Requested: Wind Direction/Speed: Local Municipality Notified: Local Municipality Name: Local Municipality Title: Local Municipality Telephone: Local Municipality Date: Local Municipality Time: Incident Description: Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: Incident time: Incident ITM: Date A310 Letter Printed: Date Local Authority Was Notified: Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Rep Receive Date: Reporter Type: Other Reporter Name: Reporter Title: Reporter Org: CE ENV Reporter Address: Reporter City, St, Zip: Reporter County: Incident Status: Incident Category: Other Incident Source: Incident Address: Incident Address 2: Incident City, St, Zip: Incident County: Passaic **DEP Requested:** No Confidential: Notify Type: Road Closed: No Direction: Not reported Responsible Party: Not reported **Responsible Party Name:** Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported

Not reported 5/7/2004 0:00:00 REDACTED Not reported Not reported Not reported Not reported Terminated MIGNOTT SANDRA 433 11TH AVE Not reported Paterson City, NJ 7501 Not reported Not reported

S106465446

Facility Evacuation: No Firemen at Scene: No Receiving Water: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported

Not reported

Other Title:

Database(s)

EDR ID Number EPA ID Number

S106465446

433 11TH AVENUE (Continued)

	Responsible Part	v Phone:	Not reported
	Responsible Part	Not reported	
	Responsible Part	y County:	Not reported
	Responsible Part	y City,St,Zip:	Not reported
Memo. Of Understanding:			Not reported
Drill/trng Exercise:			Not reported
	Hazardous:		Not reported
	Status:	Not reported	
	Comments:	Not reported	

VCP:

Organization:

•		
	Incident Number:	04-05-07-1221-33
	Facility Contact:	Not reported
	MOA Execution Date:	6/28/2004
	Type Of Vcp File:	HISTORICAL
	Pi Number:	Not reported
	Case Type(Case Type):	Not reported
	Case Contact: Department	Not reported
	Case Contact Name:	Not reported
	Case Contact: Organization	Not reported
	Case Contact: Address: Line1	Not reported
	Case Contact: Address: Line2	Not reported
	Case Contact: Address: Line3	Not reported
	Case Contact City,St,Zip:	Not reported

	AX246 NNW 1/2-1 3831 ft.	CENTER LUMBER CO 85 FULTON ST PATERSON CITY, NJ 07609 Site 1 of 3 in cluster AX		SHWS UST ISRA	U003970038 N/A
	Relative: Lower	SHWS:			
		Case Status:	Active		
	Actual:	Status Date:	09/22/04		
	56 ft.	Case ID:	227010		
		Contact:	BSCM		
		Sub Section Label:	A: Sites with On-Site Sources of Contamination		
		Site Municipality:	1608		
		Remedial Level Code:	Remediation does not require a formal design. The source of	the	
			contamination is known or has been identified. There is a pot	ential	
			for ground water contamination.		
		Classification exception area dt:	None		
		Classification exception area dt:	Not reported		
		Deed Notice Status:	None		
		Deed Notice Date:	Not reported		
		Engineering Control Status:	None		
		Engineering Control Date:	Not reported		
		National Priorities List Status:	Not reported		
		National Priorities List Date: X Coordinate:	Not reported 584865		
		Y Coordinate:	761509		
		Coordinate System:	NJ State Plane (NAD83) - USFEET		
		Coordinate Oystem.			
		UST:			
		Facility ID:	227010		
		Owner Name:	RAYMOND CRAMPTON		
		• · ·			

CENTER LUMBER CO

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

CENTER LUMBER CO (Continued)

Contact Type(UST Reg): **Facility Operator** 85 FULTON ST Contact Address (UST Reg): Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07509 **Owner Name:** RAYMOND CRAMPTON Organization: CENTER LUMBER CO Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 85 FULTON ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07509 Tank Id: TANK-2 Tank Number: U1 Tank Contents: Heating Oil (No. 2) Tank Size: 10000 Install Date: 1/1/1944 Tank Compliance: No Abandoned in Place Tank Status: Overfill: Not reported Tank Status Date: 5/24/2004 Compliance Monitoring?: No **Overfill Protection:** Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 227010 Tank Id: TANK-3 Tank Number: U2 Heating Oil (No. 2) Tank Contents: Tank Size: 1000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Abandoned in Place Overfill: Not reported 5/24/2004 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL:

Database(s)

EDR ID Number EPA ID Number

CENTER LUMBER CO (Continued)

Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel

NJ ISRA:

JISKA.	
Pi Number:	227010
Action Number:	ISR070001
Title:	E20070083 CENTER LUMBER CO
Isra Trg: Finalized Date	3/7/2007
Start Date:	3/7/2007
Facility Status:	Assigned to Program
Case No:	E20070083
Case Name:	CENTER LUMBER COMPANY
Case Type:	ISRA
Trigger Type:	Property Sale
Trigger Date:	3/7/2007
Pi Number:	227010
Action Number:	ISR070002
Title:	E20070084 AMICI PALLET INC
Isra Trg: Finalized Date	3/7/2007
Start Date:	3/7/2007
Facility Status:	Assigned to Program
Case No:	E20070084
Case Name:	AMICI PALLET, INC
Case Type:	ISRA
Trigger Type:	Property Sale
Trigger Date:	3/7/2007

AX247 FULTON STREET GAS WORKS NNW 85 FULTON ST 1/2-1 PATERSON CITY, NJ

3831 ft.

Site 2 of 3 in cluster AX

Relative: Lower

Actual: 56 ft.			
AX248 NNW 1/2-1 3831 ft.	FULTON ST GAS WORKS 85 FULTON ST PATERSON, NJ Site 3 of 3 in cluster AX	SHWS NJ Release	S105009458 N/A
Relative: Lower	SHWS: Case Status:	Active	
Actual: 56 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	06/14/00 G000044013 Bureau of Case Management A: Sites with On-Site Sources of Contamination 1608 A multi-phased remediation action. Where the source of the contamination is either unknown or there is an uncontrolled discharge to Soil and/or ground water.	
	Classification exception area dt:	None	

U003970038

Manufactured Gas Plants 1008407520 N/A

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

FULTON ST GAS WORKS (Continued)

Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate:	Not reported None Not reported Not reported Not reported Not reported 584732 761504 NJ State Plane (NAD83) - USFEET
Coordinate System:	NJ State Plane (NAD83) - USFEET

NJ Release:

٧J	Release:				
	Facility ID:	62628		Case Number:	00-06-09-0537-56
	Date Received:	06/09/00		Nature of Incident:	Not reported
	Operator:	JON			
	Incident Type:	Not reported		Incident Location:	Not reported
	Location:	Other		Other Location:	Not reported
	Contact Name:	Not reported			
	Caller Name:	REDACTED			
	Caller Title:	BFO-CAS			
	Caller Address:	Not reported			
	Caller City,St,Zip:				
	Caller Telephone:	Not reported			
	Facility Type:	Not reported			
	Facility Phone:	Not reported			
	Incident Date:	06/09/00		Incident Time:	Not reported
	Substance(s):	Not reported			
	Substance Type:	Not reported		Substance Identity:	•
	CAS Number:	Not reported		A310 Letter:	False
	TCPA Chemical:	Not reported		Hazrds Material:	Not reported
	COMU:	1608		Ref. Code:	101
	Amnt Released:	Not reported		Contained:	Not reported
	Release Type:	Not reported		Release VE:	Not reported
	Injuries:	Not reported			N ()
	•			Facility Evacuation:	
	Police at Scene:	Not reported		Firemen at Scene:	•
	Contamination of:			Receiving Water:	Not reported
	Status at Spill:	Not reported			Not non-out-oil
	NJ Spill Date:	Not reported		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported		Other Time:	Not reported
	Other Date:	Not reported		Other Title:	Not reported
	Other Name:	Not reported	Not reported	Other Title:	Not reported
	Other Telephone: Public Evacuation		Not reported Not reported		
	Assistance Reque		Not reported		
	Wind Direction/Sp		0		
	Local Municipality		False		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Incident Description		Not reported		
	Incident Name:		Not reported		
	Incident Referred	То:	Not reported		
	Incident Region:	-	Not reported		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

S105009458

Incident Telephone: Not reported Not reported Incident Date: Incident time: Not reported Incident ITM: Not reported Date A310 Letter Printed: Not reported Not reported Date Local Authority Was Notified: Not reported Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Not reported **Reporter County: Incident Status:** Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Not reported Incident City, St, Zip: Incident County: Not reported Not reported **DEP Requested:** Confidential: Not reported Notify Type: Other Road Closed: Not reported Direction: Not reported Responsible Party: Not reported Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported Responsible Party Street: Not reported Responsible Party County: Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: True Drill/trng Exercise: False Hazardous: Not reported Information REDACTED due to data corrutpion causing status reporting errors Status: Comments: Not reported

249 NW 1/2-1 3928 ft.	SAFETY STORAGE CO INC 41 GOVERNOR ST PATERSON CITY, NJ 07501	SHWS LUST UST HIST LUST	U000361181 N/A
Relative: Lower Actual: 46 ft.	SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	Active 03/15/04 011618 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential	

for ground water contamination.

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

SAFETY STORAGE CO INC (Continued)

Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date:	None Not reported None Not reported None Not reported
National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:	Not reported Not reported 584056 761072 NJ State Plane (NAD83) - USFEET
LUST: Case ID: 11618 Bureau: BUST	
UST: Facility ID: Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg): Owner Name: Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Contact Address 2 (UST Reg): Conact City,St,Zip (UST Reg):	011618 Not Identified Not Identified PRESIDENT Facility Operator Not reported Not reported ROBERT VERNAY SAFETY STORAGE CO INC Tank Owner 41 GOVERNOR ST Not reported Paterson, NJ 07510
Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	TANK-1 1 Leaded Gasoline 0 1/1/1947 No In-use Yes 1/1/1947 No Yes No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel

Database(s)

EDR ID Number EPA ID Number

LUST HIST:	
Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	Case Awaiting Assignment
UST ID:	0116183
TMS Number:	N98-2865
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

250 **K&G PETROLEUM INC** SW 594 MAIN ST

1/2-1 4005 ft.	PATERSON CITY, NJ 07509	
Relative: Higher	SHWS: Case Status:	Activ
•		a = /a /

Relative:	SHWS:				
Higher	Case Status:		Active		
5	Status Date:		07/01/99		
Actual:	Case ID:		031748		
134 ft.	Contact:		BSCM		
	Sub Section La	abel:	A: Sites with On-Site Sources of Contamination		
	Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System:		1608 Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.		
			None		
			Not reported		
			None Not reported None Not reported Not reported 583431 754914		
			NJ State Plane (NAD83) - USFEET		
	LUST:				
	Case ID:	31748			
	Bureau:	BUST			
	UST:				
	Facility ID:		031748		
	Ourse an Manager				

Facility ID:	031748
Owner Name:	KARANJIT SINGH
Organization:	KARANJIT SINGH
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	594 MAIN ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07503
Owner Name:	AL M ABASHI
Organization:	AL HABASHI
Contact Type(UST Reg):	Tank Owner

U000361181

SHWS U003173180 LUST N/A UST

Database(s)

EDR ID Number EPA ID Number

K&G PETROLEUM INC (Continued)

Contact Address (UST Reg): 594 MAIN ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07503 Tank Id: TANK-1 Tank Number: 001 Tank Contents: Unleaded Gasoline Tank Size: 8000 Install Date: 1/1/1944 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 1/1/1944 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Inventory Control TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Cathodically protected steel - Impressed current Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Internally lined Facility ID: 031748 Tank Id: TANK-2 Tank Number: 002 Tank Contents: Unleaded Gasoline Tank Size: 8000 Install Date: 1/1/1944 Tank Compliance: Yes Tank Status: In-use Overfill: Yes 1/1/1944 Tank Status Date: Compliance Monitoring?: Yes **Overfill Protection:** Yes Yes Spill Containment: Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: **Inventory Control**

Database(s)

EDR ID Number EPA ID Number

K&G PETROLEUM INC (Continued)

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected steel - Impressed current Tank Internally lined
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031748 TANK-3 003 Light Diesel Fuel (No. 1-D) 6000 1/1/1944 Yes In-use Yes 1/1/1944 Yes Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Automatic line leak detector Pipe Interstitial Tank In-tank(automatic)monitoring Tank Inventory Control
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Cathodically protected steel - Impressed current Tank Internally lined
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031748 TANK-4 004 Waste Oil 550 1/1/1944 No Removed No 4/10/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: TANK DETAIL:	Not reported Not reported
Tank DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
	K&G PETROLEUM INC (Continued)			U003173180
	Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Bare steel		
251 South 1/2-1 4094 ft.	PASSAIC BERGEN PAPER COMPAI 33 CALIFORNIA AVE PATERSON CITY, NJ	٩Y	HWS RE-EVAL	S108028510 N/A
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 010785		
Actual: 113 ft.	Category:	Non-Homeowner		
252 North 1/2-1 4191 ft.	TARTAN LINEN FACTORY 179 LAFAYETTE ST PATERSON, NJ		SHWS NJ Release	S104864503 N/A
Relative: Lower	SHWS: Case Status:	NFA-A (Restricted Use)		
Actual: 94 ft.	Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area dt: Classification exception area dt: Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Status: National Priorities List Date: X Coordinate: Y Coordinate: Coordinate System: NJ Release: Facility ID: 72541 Date Received: 12/26/00 Operator: JIMS Incident Type: Not reported Location: Facility	Nature of Incident: Not Incident Location: Not	er contamination. -12-26-1502-43	
	Location: Facility Contact Name: Not reported Caller Name: REDACTED Caller Title: CITIZEN Caller Address: Not reported Caller City,St,Zip: Not reported Caller City,St,Zip: Not reported Facility Type: Commercial Facility Phone: Not reported Incident Date: 12/26/00 Substance(s): Not reported	Other Location: Not Incident Time: 143 Substance Identity: Not	30	

Database(s)

EDR ID Number **EPA ID Number**

TARTAN LINEN FACTORY (Continued)

CAS Number: Not reported TCPA Chemical: Not reported COMU: 1608 Amnt Released: Not reported Release Type: Not reported Injuries: No Public Exposure: Yes Police at Scene: No Contamination of: Air Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Public Evacuation: No Assistance Requested: Yes Wind Direction/Speed: 0 Local Municipality Notified: Local Municipality Name: Local Municipality Title: Local Municipality Telephone: Local Municipality Date: Local Municipality Time: Incident Description: Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: Incident time: Incident ITM: Date A310 Letter Printed: Date Local Authority Was Notified: Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Rep Receive Date: Reporter Type: Reporter Name: Reporter Title: Reporter Org: Reporter Address: Reporter City, St, Zip: Reporter County: Incident Status: Incident Category: Incident Source: Incident Address: Incident Address 2: Incident City, St, Zip: Incident County: **DEP Requested:** Confidential: Notify Type: Road Closed: No

Not reported False Not reported Citizen

Hazrds Material:	Not reported
Ref. Code:	004
Contained:	Not reported
Release VE:	Not reported
Facility Evacuation: Firemen at Scene: Receiving Water:	No
NJ Spill Time:	Not reported
NJ Spill Title:	Not reported
Other Time:	Not reported

False

Not reported

A310 Letter:

Other Title:

S104864503

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

TARTAN LINEN FACTORY (Continued)

S104864503

SHWS S107494895

N/A

Direction:		Not reported
Responsible Part	y:	Known
Responsible Part	y Name:	TARTAN LINEN FACTORY
Responsible Part	y Contact:	Not reported
Responsible Part	y Title:	Not reported
Responsible Part	y Phone:	Not reported
Responsible Part	y Street:	179 LAFAYETTE ST
Responsible Part	y County:	PASSAIC
Responsible Part	y City,St,Zip:	PATERSON, NJ
Memo. Of Unders	standing:	False
Drill/trng Exercise	e:	False
Hazardous:		No
Status:	Information REDA	CTED due to data corrutpion causing status reporting errors
Comments:	Not reported	

253 431 433 EIGHTEENTH STREET NNE 431 433 18TH ST PATERSON CITY, NJ 07524 1/2-1 4320 ft. Relative SHWS: L

Relative:	30003.	
Lower	Case Status:	Active
	Status Date:	08/11/04
Actual:	Case ID:	234914
94 ft.	Contact:	Bureau of Field Operations - Northern
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential
		for ground water contamination.
	Classification exception area dt:	None
	Classification exception area dt:	Not reported
	Deed Notice Status:	None
	Deed Notice Date:	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date:	Not reported
	X Coordinate:	587884
	Y Coordinate:	762168
	Coordinate System:	NJ State Plane (NAD83) - USFEET

254 ARC MACHINE COMPANY

NW 1/2-1 4383 ft.	7 PATERSON STREET PATERSON CITY, NJ 07501	ISR
Relative: Lower	SHWS: Case Status:	Active
	Status Date:	04/27/00
Actual:	Case ID:	G000042284
41 ft.	Contact:	BNCM
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential

SHWS S105006604 ISRA N/A

Map ID		MAP FINDINGS		
Direction Distance Distance (ft Elevation	:.) Site		Database(s)	EDR ID Number EPA ID Number
	ARC MACHINE COMPANY (Contin	ued)		S105006604
	Classification exception area dt:	for ground water contamination. None		
	Classification exception area dt			
	Deed Notice Status:	None		
	Deed Notice Date: Engineering Control Status:	Not reported None		
	Engineering Control Date:	Not reported		
	National Priorities List Status: National Priorities List Date:	Not reported		
	X Coordinate:	Not reported 583857		
	Y Coordinate:	761480		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	NJ ISRA:			
		0042284 000004		
		000004 000093 Arc Machine Company		
	Isra Trg: Finalized Date 4/15	5/2000		
		7/2000 igned to Program		
		000093		
		Machine Company		
	Case Type: ISR Trigger Type: Stor	A ck Transfer		
		2000		
AY255 NW 1/2-1	A CAPONE SANITATION INCORPO 178 RIVER ST PATERSON CITY, NJ	RATED H	WS RE-EVAL	S108027757 N/A
NW 1/2-1 4430 ft.	178 RIVER ST	RATED H	WS RE-EVAL	
NW 1/2-1	178 RIVER ST PATERSON CITY, NJ		WS RE-EVAL	
NW 1/2-1 4430 ft. Relative: Lower	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status:	Assigned to RPIU. Under Investigation.	WS RE-EVAL	
NW 1/2-1 4430 ft. Relative:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL:		WS RE-EVAL	
NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 026638	WS RE-EVAL	
NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST	Assigned to RPIU. Under Investigation. 026638	WS RE-EVAL	
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft.	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544	Assigned to RPIU. Under Investigation. 026638	SHWS	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY	Assigned to RPIU. Under Investigation. 026638	SHWS LUST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft.	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner	SHWS LUST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY	Assigned to RPIU. Under Investigation. 026638	SHWS LUST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date: Case ID:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90 001938	SHWS LUST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90	SHWS	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90 001938 BSCM A: Sites with On-Site Sources of Contamination 1608	SHWS LUST UST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90 001938 BSCM A: Sites with On-Site Sources of Contamination	SHWS LUST UST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90 001938 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The sources of contamination is known or has been identified. There is for ground water contamination. None	SHWS LUST UST	N/A U003563716
NW 1/2-1 4430 ft. Relative: Lower Actual: 41 ft. AY256 NW 1/2-1 4430 ft. Relative: Lower Actual:	178 RIVER ST PATERSON CITY, NJ Site 1 of 2 in cluster AY HWS RE-EVAL: Facility Status: PI Number: Category: Category: ONYX 178 RIVER ST PATERSON CITY, NJ 07544 Site 2 of 2 in cluster AY SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code:	Assigned to RPIU. Under Investigation. 026638 Non-Homeowner Active 04/11/90 001938 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The sources of contamination is known or has been identified. There is for ground water contamination. None	SHWS LUST UST	N/A U003563716

Map ID Direction Distance Distance (ft.) Elevation Site

ONYX (Continued)

Database(s)

EDR ID Number EPA ID Number

Deed Notice Date: Not reported Engineering Control Status: None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported 583935 X Coordinate: 761681 Y Coordinate: Coordinate System: NJ State Plane (NAD83) - USFEET LUST: Case ID: 1938 Bureau: BUST UST: Facility ID: 001938 Owner Name: Not Identified Not Identified Organization: Not Identified Contact Type(UST Reg): Facility Operator Contact Address (UST Reg): Not reported Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Not reported Owner Name: PHILIP CAPONE Organization: SUPERIOR SERVICES INC Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 178 RIVER ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07544 **Owner Name:** PHILIP CAPONE Organization: SUPERIOR SERVICES INC Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 178 RIVER ST - PO BOX 744 Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07544 Tank Id: TANK-1 Tank Number: 1 Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 2000 Install Date: 1/1/1965 Tank Compliance: No Tank Status: Removed Overfill: No 3/5/1990 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: CONVERSION (NON-NULLABLE)

Database(s)

EDR ID Number EPA ID Number

ONYX (Continued)

Tankpipe Tank / Pipe: Tankpipe Construction Type:	Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	001938 TANK-2 2 Medium Diesel Fuel (No. 2-D) 2000 1/1/1965 No Removed No 3/5/1990 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe CONVERSION (NON-NULLABLE) Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	001938 TANK-3 3 Heating Oil (No. 2) 550 1/1/1965 No Removed No 8/19/1999 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	None Tank

ONYX (Continued)

Tank Number:

Tank Compliance:

Database(s)

EDR ID Number EPA ID Number

Heating Oil (No. 4) Tank Contents: Tank Size: 10000 Install Date: 1/1/1988 Tank Compliance: No Tank Status: Removed Overfill: No 12/10/1998 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: No TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 001938 Facility ID: Tank Id: TANK-6 Tank Number: 0001 Tank Contents: **Unleaded Gasoline** Tank Size: 2000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: Not reported Tank Status Date: 1/1/1990 Compliance Monitoring?: No Overfill Protection: Not reported Spill Containment: Not reported Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 001938 Tank Id: TANK-7 0002 Tank Number: Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 3000 Install Date: 1/1/1944

No

4

Database(s)

EDR ID Number EPA ID Number

ONYX (Continued)	
Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	Removed Not reported 1/1/1990 No Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL:	Pipe None Tank None
Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	001938 TANK-8 0003 Heating Oil (No. 2) 550 1/1/1944 No Exempt Not reported 3/12/2003 No Not reported Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection:	001938 TANK-9 0004 Heating Oil (No. 4) 10000 1/1/1944 No Removed Not reported 12/10/1998 No Not reported

Map ID Direction Distance		MAP FINDINGS		
Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	ONYX (Continued)			U003563716
	Spill Containment: Tank Wellhead Protection:	Not reported Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel		
257 SSW 1/2-1 4457 ft.	ST JOSEPHS HOSPITAL & MEDI 703 MAIN ST PATERSON, NJ 07503	CAL CENTER	RCRA-SQG SHWS FINDS LUST NJ Spills	1000265651 NJD064279623
Relative: Higher			UST HIST LUST	
Actual: 127 ft.			HIST LF NJ MANIFEST NY MANIFEST	
	RCRA-SQG:			
	Date form received by agency Facility name:	r:01/01/2006 ST JOSEPHS HOSPITAL & MEDICAL CENTER		
	Facility address:	703 MAIN ST		
	EPA ID:	PATERSON, NJ 07503 NJD064279623		
	Mailing address:	MAIN ST		
	Contact:	PATERSON, NJ 07503 -		
	Contact address:	MAIN ST		
	Contact country:	PATERSON, NJ 07503 US		
	Contact telephone:	Not reported		
	Contact email: EPA Region:	Not reported 02		
	Land type:	Facility is not located on Indian land. Additional information	ion is not known.	
	Classification: Description:	Small Small Quantity Generator Handler: generates more than 100 and less than 1000 k	g of hazardous	
		waste during any calendar month and accumulates less hazardous waste at any time; or generates 100 kg or les		
		waste during any calendar month, and accumulates mor hazardous waste at any time		
	Owner/Operator Summary:			
	Owner/operator name: Owner/operator address:	Not reported NOT REQUIRED		
	Owner/operator country:	NOT REQUIRED, WY 99999 Not reported		
	Owner/operator country: Owner/operator telephone:	(212) 555-1212		
	Legal status: Owner/Operator Type:	Private Owner		
	Owner/Op start date:	Not reported		

Database(s)

EDR ID Number EPA ID Number

Owner/Op end date:	Not reported	
Handler Activities Summary:		
U.S. importer of hazardou	s waste: Unknown	
Mixed waste (haz. and rac	lioactive): Unknown	
Recycler of hazardous wa	ste: No	
Transporter of hazardous	waste: No	
Treater, storer or dispose	of HW: No	
Underground injection act		
On-site burner exemption		
Furnace exemption:	Unknown	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner:	No	
Used oil fuel marketer to b		
Used oil Specification ma		
Used oil transfer facility:	No	
Used oil transporter:	No Commercial status unknown	
Off-site waste receiver:	Commercial status unknown	
Historical Generators:		
Date form received by age	nov: 03/15/1994	
	ST JOSEPHS HOSPITAL & MEDICAL CENTER	
Facility name: Site name:	ST JOSEPH'S HOSPITAL AND MED. CTR	
Classification:	Large Quantity Generator	
Date form received by age	ncy: 06/10/1992	
Facility name:	ST JOSEPHS HOSPITAL & MEDICAL CENTER	
Site name:	ST JOSEPHS HOSPITAL	
Classification:	Large Quantity Generator	
Date form received by age	ency: 12/21/1981	
Facility name:	ST JOSEPHS HOSPITAL & MEDICAL CENTER	
Classification:	Large Quantity Generator	
Classification.		
Hazardous Waste Summary		
Waste code:	U001	
Waste name:	ACETALDEHYDE (I)	
Maata aada:	1002	
Waste code:		
Waste name:	ACETONE (I)	
Waste code:	U007	
Waste name:	ACRYLAMIDE	
Waste code:	U012	
Waste name:	ANILINE (I,T)	
	, usiense (i, i)	
Waste code:	U021	
Waste name:	BENZIDINE	
Waste code:	U031	
Waste name:	1-BUTANOL (I)	
vvasie name.		
	U044	
Waste code:	0044	

(I)

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

	Waste code:	
	Waste name:	1,4-DIETHYLENEOXIDE
	Waste code: Waste name:	U112 ACETIC ACID ETHYL ESTER
	Waste code: Waste name:	U122 FORMALDEHYDE
	Waste code: Waste name:	U123 FORMIC ACID (C,T)
	Waste code: Waste name:	U151 MERCURY
	Waste code: Waste name:	U154 METHANOL (I)
	Waste code: Waste name:	U165 NAPHTHALENE
	Waste code: Waste name:	U182 PARALDEHYDE
	Waste code: Waste name:	U188 PHENOL
	Waste code: Waste name:	U196 PYRIDINE
	Waste code: Waste name:	U213 FURAN, TETRAHYDRO-(I)
F	acility Has Received Notices of Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency:	Violations: Not reported TSD IS-Container Use and Ma 09/12/2006 11/30/2006 State

anagement Violation lead agency: State Enforcement action: INITIAL 3008(A) COMPLIANCE Enforcement action date: 04/04/2007 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported

Area of violation:	Generators - Pre-transport
Date violation determined:	09/12/2006
Date achieved compliance:	09/13/2006
Violation lead agency:	State
Enforcement action:	WRITTEN INFORMAL
Enforcement action date:	09/12/2006
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported Area of violation: Generators - Pre-transport Date violation determined: 09/12/2006 Date achieved compliance: 09/13/2006 Violation lead agency: State Enforcement action: INITIAL 3008(A) COMPLIANCE Enforcement action date: 04/04/2007 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported Area of violation: **TSD IS-Container Use and Management** Date violation determined: 09/12/2006 Date achieved compliance: 11/30/2006 Violation lead agency: State WRITTEN INFORMAL Enforcement action: 09/12/2006 Enforcement action date: Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: Not reported Generators - Manifest Area of violation: Date violation determined: 03/18/1994 05/12/1994 Date achieved compliance: Violation lead agency: State WRITTEN INFORMAL Enforcement action: Enforcement action date: 03/18/1994 Not reported Enf. disposition status: Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Not reported Final penalty amount: Paid penalty amount: Not reported Regulation violated: Not reported Area of violation: Generators - General Date violation determined: 03/18/1994 Date achieved compliance: 05/12/1994 Violation lead agency: State WRITTEN INFORMAL Enforcement action: Enforcement action date: 03/18/1994 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	Not reported Generators - General 03/01/1983 12/12/1983 State WRITTEN INFORMAL 12/05/1983 Not reported Not reported State Not reported Not reported Not reported Not reported Not reported
Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	11/30/2006 NON-FINANCIAL RECORD REVIEW Not reported Not reported State
Evaluation date:	09/15/2006
Evaluation:	NOT A SIGNIFICANT NON-COMPLIER
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	09/14/2006
Evaluation:	SIGNIFICANT NON-COMPLIER
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	09/13/2006
Evaluation:	FOLLOW-UP INSPECTION
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	09/07/2006
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Pre-transport
Date achieved compliance:	09/13/2006
Evaluation lead agency:	State
Evaluation date:	09/07/2006
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD IS-Container Use and Management
Date achieved compliance:	11/30/2006
Evaluation lead agency:	State
Evaluation date:	05/12/1994
Evaluation:	NON-FINANCIAL RECORD REVIEW

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

1000265651

Area of violation:	Generators - General
Date achieved compliance: Evaluation lead agency:	05/12/1994 State
Evaluation date: Evaluation:	05/12/1994 NON-FINANCIAL RECORD REVIEW
Area of violation:	Generators - Manifest
Date achieved compliance:	05/12/1994 State
Evaluation lead agency:	State
Evaluation date:	03/18/1994
Evaluation: Area of violation:	COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Manifest
Date achieved compliance:	05/12/1994
Evaluation lead agency:	State
Evaluation date:	03/18/1994
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Date achieved compliance:	Generators - General 05/12/1994
Evaluation lead agency:	State
Evaluation date:	03/01/1983
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Generators - General
	12/12/1022
Date achieved compliance:	12/12/1983 State
Date achieved compliance: Evaluation lead agency: SHWS: Case Status:	State Active
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date:	State Active 11/24/98
Date achieved compliance: Evaluation lead agency: SHWS: Case Status:	State Active
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID:	State Active 11/24/98 026910
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None dt: Not reported
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area Deed Notice Status: Deed Notice Date: Engineering Control Status:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None dt: Not reported None Not reported None Not reported None
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None Not reported None Not reported None Not reported None Not reported None
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None Not reported None Not reported None Not reported Not reported Not reported Not reported Not reported Not reported
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None Not reported None Not reported None Not reported None Not reported None
Date achieved compliance: Evaluation lead agency: SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area Classification exception area Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date:	State Active 11/24/98 026910 BSCM A: Sites with On-Site Sources of Contamination 1608 Remediation does not require a formal design. The source of the contamination is known or has been identified. There is a potential for ground water contamination. dt: None Mone Not reported None Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

FINDS:

Other Pertinent Environmental Activity Identified at Site

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for

Database(s) EPA

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

LUST:

Case ID:	26910
Bureau:	BUST

NJ SPILL:

Facility ID:	35174
Notify Type:	Facility
Location:	Facility
Incident Date:	11/23/98
A310 Letter:	True
COMU:	1608
Hazardous:	Unknown
Facility Type:	Sensitive
Substance(s):	Not reported
Substance Type:	Not reported
TCPA Chemical:	Not reported
Amnt Released:	Not reported

Case Number:	98-11-24-0951-34
Date Received:	11/24/98
Other Location:	Not reported
Incident Time:	Not reported
Ref. Code:	101
CAS Number:	Not reported
Incident Location:	Not reported
Facility Phone:	Not reported
Substance Identity:	Not reported
Hazrds Material:	Not reported

Not reported

Release VE:

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Contained: N	lot reported		Release Type:	Not reported	
	lot reported				
	lot reported				
	lot reported		NJ Spill Time:	Not reported	
•	lot reported		NJ Spill Title:	Not reported	
•	lot reported				
	lot reported		Other Time:	Not reported	
	lot reported		Other Title:	Not reported	
	lot reported			·	
	۰ ۱۰		Public Exposure:	No	
Road Closed: N	10		Facility Evacuation	No	
Receiving Water: N	lot reported		Public Evacuation:	No	
Police at Scene: N	lo		Firemen at Scene:	No	
Contamination of: L	and		Nature of Incident:	Not reported	
Wind Direction/Spe	ed:	0			
Assistance Reques	ted:	No			
Memo. Of Understa	anding:	False			
Drill/trng Exercise:		False			
Operator:		PAT			
Contact Name:		Not reported			
Caller Name:		REDACTED			
Caller Title:		LIPPINCOT, JACOBS			
Caller Address:		Not reported			
Caller City,St,Zip:		Not reported			
Caller Phone:		Not reported			
Responsible Party:		Known			
Responsible Party I		ST JOSEPHS HOSPI	TAL		
Responsible Party		Not reported			
Responsible Party		Not reported			
Responsible Party	•	973-754-2000			
Responsible Party		703 MAIN ST			
Responsible Party I	· ·	PATERSON			
Responsible Party		NJ Not reported			
Responsible Party	•				
Responsible City,Si Responsible Party		PATERSON, NJ PASSAIC			
Local Municipality:	County.	False			
Local Municipality	lamo.	Not reported			
Local Municipality T		Not reported			
Local Municipality F		Not reported			
Local Municipality		Not reported			
Local Municipality T		Not reported			
Incident Name:		Not reported			
Incident Referred T	o:	Not reported			
Incident Region:		Not reported			
Incident Phone:		Not reported			
Incident Date:		Not reported			
Date A310 Letter P	rinted:	Not reported			
Date Local Authorit	y Was Notified:	Not reported			
Date Update:		Not reported			
Date Report Faxed	to Local Authority	Not reported			
Local Authority Noti		Not reported			
Reporter Name:		Not reported			
Reporter Type:		Not reported			
Rep Received Date	:	Not reported			
Reporter Title:		Not reported			

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

17811

Facility

Yes

No

Spill

1608

11/06/95

Reporter Address:

Incident Type:

Incident Status:

Incident Category:

Incident Address 2: Incident City, St, Zip:

Incident Source: Incident Address:

Incident County:

DEP Requested:

Confidential:

Facility ID:

Location:

COMU:

Notify Type:

Incident Date:

A310 Letter:

Hazardous:

Contained:

Incident Desc:

Status at Spill:

Facility Type:

Substance(s):

Substance Type: Liquid

Responsible Party Name:

TCPA Chemical: No

Facility Status:

Reporter City, St, Zip: Reporter County:

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

1000265651

Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Spill Comments: Not reported ONE 300 GAL UST REMOVED. REMEDIATION IN PROGRESS. 95-11-6-1217-06 Case Number: Not reported Date Received: 11/06/95 Other Location: Not reported Incident Time: Not reported Ref. Code: 007 CAS Number: Not reported Not reported Not reported Incident Location: Snstve Pop Facility Phone: 201-754-2681 TECHNUM 99, RADIOACTIVE MATERIAL Substance Identity: Known Hazrds Material: Yes Amnt Released: 15-20 MCI Release VE: Estimate Release Type: Continuous WHILE ADMINISTERING TO PATIENT EMPLOYEE SPILLED MATERIAL ON CLOTHES. EMPLOYEE LEFT HOSP AND WENT HOME.HOSPITAL TAKING CARE OF CONTAMINATED NJ Spill Time: 1228 NJ Spill Title: TR.ORAM Other Time: Not reported

AREA. NJ Spill Date: 11/06/95 OEM NJ Spill Name: NJ Spill Phone: 609-882-2000 Other Date: 11 Other Name: Not reported Other Title: Not reported Other Phone: Not reported Injuries: No Public Exposure: Yes Road Closed: Not reported Facility Evacuation: No Receiving Water: NONE Public Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: Land Nature of Incident: Facility Wind Direction/Speed: Not reported Assistance Requested: No Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported JOYCE Operator: Contact Name: Not reported REDACTED Caller Name: Caller Title: ST.JOSEPH HOSPITAL Caller Address: Not reported Caller City,St,Zip: Not reported Caller Phone: Not reported Responsible Party: Known

ST.JOSEPH HOSPITAL

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Responsible Party Contact: SREE MURTHY Responsible Party Title: Not reported Responsible Party Telphone: 201-754-2681 Responsible Party Street: 703 MAIN ST **Responsible Party Municipality:** PATERSON Responsible Party State: NJ Responsible Party Zip: Not reported Responsible City, St, Zip: PATERSON, NJ Responsible Party County: PASSAIC Local Municipality: Not reported Local Municipality Name: PATERSON CITY Local Municipality Title: OPR.#8 Local Municipality Phone: 201-881-6800 Local Municipality Date: 11/06/95 Local Municipality Time: 1224 Incident Name: **BILL CSASZAR** ESHA Incident Referred To: Incident Region: Radiation Incident Phone: Office, Faxed Incident Date: 11/06/95 Incident Name: BRUCE DOYLE Incident Referred To: DRPSR Incident Region: ER1 Incident Phone: Office,Faxed 11/06/95 Incident Date: Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Incident Date: 11 Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:/ / //, //, // Local Authority Notification Date: Not reported Reporter Name: Not reported Reporter Type: Rep Received Date: Not reported **Reporter Title:** Not reported Reporter Orgzn: Not reported Reporter Address: Not reported Not reported Reporter City, St, Zip: **Reporter County:** Not reported Not reported Incident Type: Not reported Incident Status: Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: Not reported Facility Status: ONE 300 GAL UST REMOVED. REMEDIATION IN PROGRESS.

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

UST: Facility ID:	026910
Owner Name:	SCOTT REILLY
Organization:	ST JOSEPHS HOSPITAL & MED CENTER
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	703 MAIN ST
Contact Address 2 (UST Reg):	Not reported
Conact City, St, Zip (UST Reg):	Paterson, NJ 07503
Owner Name:	SCOTT REILLY
Organization:	ST JOSEPHS HOSPITAL & MED CENTER
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	703 MAIN ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07503
Tank Id:	TANK-1
Tank Number:	0001
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	10000
Install Date:	1/1/1977
Tank Compliance:	No
Tank Status:	Abandoned in Place
Overfill:	No
Tank Status Date:	3/1/1999
Compliance Monitoring?: Overfill Protection:	No No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
	Notropolica
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe: Monitor Type:	Tank None
Monitor Type.	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Cathodically protected steel
Tankpipe Tank / Pipe:	Tank Cathe diagling protocted at a d
Tankpipe Construction Type:	Cathodically protected steel
Facility ID:	026910
Tank Id:	TANK-2
Tank Number:	0002
Tank Contents:	Heating Oil (No. 4)
Tank Size:	25000
Install Date:	1/1/1976
Tank Compliance:	Yes
Tank Status: Overfill:	In-use Yes
Tank Status Date:	1/1/1976
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
· r -	•

Database(s)

EDR ID Number EPA ID Number

Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: **Tightness Test** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Enviroflex Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 026910 Tank Id: TANK-3 Tank Number: 0003 Tank Contents: Heating Oil (No. 4) 25000 Tank Size: 1/1/1976 Install Date: Tank Compliance: Yes Tank Status: In-use Overfill: Yes 1/1/1976 Tank Status Date: Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank In-tank(automatic)monitoring Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: **Tightness Test** TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Enviroflex Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic 026910 Facility ID: Tank Id: TANK-4 Tank Number: 0005 Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 300 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 11/23/1998 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Tank Monitor Type: None

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

TANK DETAIL:

Tankpipe Tank / Pipe:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Pipe

el Fuel (No. 2-D)		
European) Suction		

Tankpipe Tank / Pipe:	Ріре
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	026910
Tank Id:	TANK-5
Tank Number:	0006
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	500
Install Date:	11/24/1998
Tank Compliance:	Yes
Tank Status:	In-use
Overfill:	Yes
Tank Status Date:	11/24/1998
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Other: Safe (European) Suction
Monitor Tank / Pipe:	Tank
Monitor Type:	Interstitial
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other: Enviroflex
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Fiberglass-reinforced plastic
	5
Facility ID:	026910
Tank Id:	TANK-6
Tank Number:	0004
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	550
Install Date:	1/1/1944
Tank Compliance:	No
Tank Status:	Duplicate
Overfill:	No
Tank Status Date:	12/12/2002
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	
	Pipe
Monitor Type:	Pipe None
	•
Monitor Type:	None
Monitor Type: Monitor Tank / Pipe: Monitor Type:	None Tank
Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL:	None Tank None
Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:	None Tank None Pipe
Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	None Tank None
Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:	None Tank None Pipe Bare steel

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Database(s)

EDR ID Number EPA ID Number

Facility ID: 026910 Tank Id: TANK-7 Tank Number: 0007 Tank Contents: Medium Diesel Fuel (No. 2-D) Tank Size: 15000 Install Date: 2/26/2001 Tank Compliance: Yes Tank Status: In-use Overfill: Yes 2/26/2001 Tank Status Date: Compliance Monitoring?: Yes Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: Other: Safe (European) Suction Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other: Enviroflex Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic LUST HIST: Case ID: Not reported Lead Program Assigned: Bureau of Field Operations - Initial Notice Section Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern UST ID: 0269102 TMS Number: N98-2671 Remedial Level: Site has 1 area of concern with 1 media of concern. Case Manager: Hasmukh Patel (609) 633-0735 Facility Phone: 6/22/1999 0:00:00 No Further Action: RAW Approved: Not reported CEA: Not reported Date CEA Lifted: Not reported Dead Notice: Not reported HIST LF: Facility ID: 1608001298 Facility Type: MEDICAL WASTE Authorized Waste: Not reported Facility Status: OPERATING Contact Name: ST JOSEPHS HOSPITAL Contact Address: 703 MAIN ST Contact City,St,Zip: PATERSON, NJ 07503 Contact Phone: 2019772000 NJ MANIFEST: 000016785VES Manifest Code: EPA ID: NJD064279623 Date Shipped: 20070129 TSDF EPA ID: NJD980536593

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Transporter EPA ID: NJD080631369 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 070129 Date Trans2 Transported Waste: Not reported Date TSDF Received Waste: 070129 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported Data Entry Number: Not reported Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: D001 2007 New Jersey Manifest Data Manifest Year: Quantity: 10 Unit: Ρ H14 Hand Code: Waste Code: D002 Manifest Year: 2007 New Jersey Manifest Data Quantity: 10 Unit: Ρ H14 Hand Code: Waste Code: D022 Manifest Year: 2007 New Jersey Manifest Data Quantity: 50 Unit: Ρ Hand Code: H14 Waste Code: F003 2007 New Jersey Manifest Data Manifest Year: Quantity: 10 Unit: Ρ Hand Code: H14 Waste Code: F003 Manifest Year: 2007 New Jersey Manifest Data Quantity: 25 Ρ Unit: H14 Hand Code: Waste Code: U112 Manifest Year: 2007 New Jersey Manifest Data Quantity: 15 Ρ Unit: Hand Code: H14 Waste Code: U122 Manifest Year: 2007 New Jersey Manifest Data Quantity: 800 Unit: Ρ Hand Code: H14

Manifest Code: EPA ID: NJA5263118 NJD064279623

Database(s)

EDR ID Number EPA ID Number

20060213 NJD980536593

NJD080631369

Date Shipped: TSDF EPA ID:

Transporter EPA ID:

Transporter EPA Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife Was Load Rejecto Reason Load Wa Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: sported Waste: ved Waste: al: al: er: est Number: ed (Y/N):	NJD080631369 Not reported 060213 000000 060213 Not reported 03230621 Not reported No Not reported No Not reported	
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EPJ Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife Was Load Rejecto Reason Load Wa Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: sported Waste: ved Waste: al: al: er: est Number: ed (Y/N):	NJA5261834 NJD064279623 20060302 NJD980536593 NJD080631369 Not reported 060302 000000 060302 Not reported Not reported 04270621 Not reported No Not reported	
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numb Reference Manife	A ID: sported Waste: sported Waste: ved Waste: al: al: er:	NJA5338270 NJD064279623 20060823 NJD980536593 NJD080631369 Not reported 060823 000000 060828 Not reported Not reported 09220621 Not reported	

Database(s)

EDR ID Number **EPA ID Number**

1000265651

Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Not reported Quantity: Unit: Not reported Hand Code: Not reported

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numb Reference Manife Was Load Rejecte Reason Load Wa Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: ved Waste: al: al: er: st Number: ed (Y/N):	NJA5338268 NJD064279623 20060829 NJD980536593 NJD080631369 Not reported 060829 000000 060829 Not reported Not reported Not reported No Not reported No Not reported
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Transporter 2 EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca	NJA5021856 NJD064279623 20050324 NJD980536593 NJD080631369 Not reported 050324 000000 050324 Not reported Not reported Not reported	

Data Entry Number: Reference Manifest Number:

Waste Code:

Quantity:

Unit: Hand Code:

Manifest Year:

Manifest Code:

Was Load Rejected (Y/N):

Reason Load Was Rejected:

Not reported

Not reported

Not reported Not reported

Not reported

05060521

No

Not reported

Not reported

NJA5261210

EPA ID:

Unit:

Hand Code:

Ρ

H14

MAP FINDINGS

NJD064279623

Database(s)

EDR ID Number EPA ID Number

Date Shipped: 20050801 TSDF EPA ID: NJD980536593 Transporter EPA ID: NJD080631369 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 050801 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 050801 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported Data Entry Number: 09060521 Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Not reported Quantity: Unit: Not reported Hand Code: Not reported Manifest Code: 000160712VES EPA ID: NJD064279623 Date Shipped: 20071008 TSDF EPA ID: NJD980536593 Transporter EPA ID: NJD080631369 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 071008 Date Trans2 Transported Waste: Not reported 071008 Date TSDF Received Waste: Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported Data Entry Number: Not reported Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: D001 2007 New Jersey Manifest Data Manifest Year: Quantity: 1000 Unit: Ρ Hand Code: H14 Waste Code: F003 Manifest Year: 2007 New Jersey Manifest Data Quantity: 1800 Unit: Ρ Hand Code: H14 Waste Code: U122 Manifest Year: 2007 New Jersey Manifest Data Quantity: 800

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Database(s)

EDR ID Number EPA ID Number

Manifest Code:NJA4122044EPA ID:NJD0864279623Date Shipped:20040216TSDF EPA ID:NJD080631369Transporter 2 EPA ID:Not reportedDate Trans1 Transported Waste:040216Date Trans2 Transported Waste:040216Date TransD F Received Waste:040216Date TransD F Received Waste:040216Date TSDF Received Waste:040216Tranporter 1 Decal:Not reportedTranporter 2 Decal:Not reportedData ESTP Kereived Waste:040216Data Entry Number:Not reportedWas Load Rejected (Y/N):NoReason Load Was Rejected:Not reportedWaste Code:Not reportedUnit:Not reportedUnit:Not reportedUnit:Not reportedHand Code:Not reportedDate Transporter 2 EPA ID:NuD080631369Transporter 2 EPA ID:NuD9806336593Transporter 2 EPA ID:NuD980631369Transporter 2 EPA ID:NuD808031369Transporter 2 EPA ID:NuD808031369Transporter 2 EPA ID:Not reportedDate TransD Transported Waste:040512Date TransD Transported Waste:040512Date TransD Transported Waste:040512Tranporter 1 Decal:Not reportedTranporter 2 Decal:Not reportedTransporter 2 EPA ID:Not reportedDate TransD Transported Waste:040512Date TransD Transported Waste:040603Date Shipped:2004060	•••				
EPA ID:NJD064279623Date Shipped:20040512TSDF EPA ID:NJD980536593Transporter EPA ID:NJD080631369Transporter 2 EPA ID:Not reportedDate Trans1 Transported Waste:040512Date Trans2 Transported Waste:040512Date Trans2 Transported Waste:040512Tranporter 1 Decal:Not reportedData Entry Number:05260425Reference Manifest Number:Not reportedWas Load Rejected (Y/N):NoReason Load Was Rejected:Not reportedWaste Code:Not reportedManifest Year:Not reportedUnit:Not reportedHand Code:Not reportedVaste Shipped:20040803TSDF EPA ID:NJD080631369Transporter PA ID:NJD080631369Transporter EPA ID:NJD080631369Transporter EPA ID:NJD080631369Transporter EPA ID:NJD080631369Transporter Z EPA ID:Not reportedDate Trans1 Transported Waste:040803Date Trans2 Transported Waste:040803Date Trans1 Transported Waste:040803Date Trans1 Transported Waste:040803		EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported A Date Trans2 Transported A Date TSDF Received Was Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Numb Was Load Rejected (Y/N): Reason Load Was Rejected Waste Code: Not report Manifest Year: Not report Quantity: Not report	Waste: te: er: ed: orted orted orted orted orted	NJD064279623 20040216 NJD980536593 NJD080631369 Not reported 040216 000000 040216 Not reported Not reported 03170425 Not reported No	
EPA ID:NJD064279623Date Shipped:20040803TSDF EPA ID:NJD980536593Transporter EPA ID:NJD080631369Transporter 2 EPA ID:Not reportedDate Trans1 Transported Waste:040803Date TSDF Received Waste:040803		EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported A Date Trans2 Transported A Date TSDF Received Was Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Numb Was Load Rejected (Y/N): Reason Load Was Rejected Waste Code: Not report Manifest Year: Not report Quantity: Not report	Waste: te: er: ed: orted orted orted orted orted	NJD064279623 20040512 NJD980536593 NJD080631369 Not reported 040512 000000 040512 Not reported Not reported 05260425 Not reported No	
Tranporter 2 Decal: Not reported		EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported V Date Trans2 Transported V Date TSDF Received Was Tranporter 1 Decal:	Waste:	NJD064279623 20040803 NJD980536593 NJD080631369 Not reported 040803 000000 040803 Not reported	

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

ST J	OSEPHS HOSPIT	AL & MEDICAL	CENTER (Continued)
	Data Entry Numbe Reference Manife Was Load Rejecte Reason Load Was Waste Code: Manifest Year: Quantity: Unit: Hand Code:	est Number: ed (Y/N):	08310425 Not reported No Not reported
	Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numb Reference Manife Was Load Rejecte Reason Load Wa: Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: sported Waste: ved Waste: al: al: er: est Number: ed (Y/N):	
	Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA Date Trans1 Tran Date Trans2 Tran Date TSDF Recei Tranporter 1 Deca Tranporter 2 Deca Data Entry Numbo Reference Manife Was Load Rejecto Reason Load Wa: Waste Code: Manifest Year: Quantity: Unit: Hand Code:	A ID: sported Waste: sported Waste: ved Waste: al: al: er: est Number: ed (Y/N):	

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Database(s)

EDR ID Number EPA ID Number

Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Number: Was Load Rejected (Y/N): Reason Load Was Rejected: Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Unit: Not reported Hand Code: Not reported	
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal: Data Entry Number: Reference Manifest Number: Was Load Rejected (Y/N): Reason Load Was Rejected: Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Unit: Not reported Hand Code: Not reported	
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter 2 EPA ID: Transporter 2 EPA ID: Date Trans1 Transported Waste: Date Trans2 Transported Waste: Date TSDF Received Waste: Tranporter 1 Decal: Tranporter 2 Decal:	

Database(s)

EDR ID Number EPA ID Number

1000265651

Data Entry Number: Not reported Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported F003 Waste Code: 2007 New Jersey Manifest Data Manifest Year: Quantity: 1050 Unit: Р Hand Code: H14 Waste Code: U122 Manifest Year: 2007 New Jersey Manifest Data Quantity: 400 Ρ Unit:

H14

NY MANIFEST:

Hand Code:

INT WANIFEST.	
Document ID:	NYA3534603
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	Not reported
Trans2 State ID:	50561-GR
Generator Ship Date:	860429
Trans1 Recv Date:	860429
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860429
Part A Recv Date:	860530
Part B Recv Date:	860506
Generator EPA ID:	NJD064279623
Trans1 EPA ID:	NYD045662921
Trans2 EPA ID:	Not reported
TSDF ID:	NYD045662921
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00030
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	087
Year:	86
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD064279623
Facility Name:	ST JOSEPHS HOSPITAL
Facility Address:	703 MAIN ST
Facility City:	PATERSON

Map ID Direction Distance Distance (ft.) Site Elevation

Database(s)

EDR ID Number EPA ID Number

1000265651

Facility Address 2:	Not reported	
Country:	USA	
County:	Not reported	
Mailing Name:	ST JOSEPHS HOSPITAL	
Mailing Contact:	HELEN B HILL	
Mailing Address:	703 MAIN STREET	
Mailing Address 2:	Not reported	
Mailing City:	PATERSON	
Mailing State:	NJ	
Mailing Zip:	Not reported	
Mailing Zip4:	Not reported	
Mailing Country:		
Mailing Phone:	201-977-2000	
Document ID:	NYA3534614	
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC	
Trans1 State ID:	NY41244NY	
Trans2 State ID:	Not reported	
Generator Ship Date:	860324	
Trans1 Recv Date:	860325	
Trans2 Recv Date:	Not reported	
TSD Site Recv Date:	860325	
Part A Recv Date:	860424	
Part B Recv Date:	860331	
Generator EPA ID:	NJD064279623	
Trans1 EPA ID:	NYD045662921	
Trans2 EPA ID:	Not reported	
TSDF ID:	NYD045662921	
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES	
Quantity:	00030	
Jnits:	G - Gallons (liquids only)* (8.3 pounds)	
Number of Containers:	001	
Container Type:	DM - Metal drums, barrels	
Handling Method:	B Incineration, heat recovery, burning.	
Specific Gravity:	087	
Year: Manifast Tracking Num:	86 Net reported	
Manifest Tracking Num:	Not reported	
mport Ind:	Not reported	
Export Ind: Discr Quantity Ind:	Not reported	
Discr Type Ind:	Not reported Not reported	
Discr Residue Ind:	Not reported	
Discr Partial Reject Ind:	Not reported	
Discr Full Reject Ind:	Not reported	
Manifest Ref Num:	Not reported	
Alt Fac RCRA Id:	Not reported	
Alt Fac Sign Date:	Not reported	
Mgmt Method Type Code:	Not reported	
EPA ID:	NJD064279623	
Facility Name:	ST JOSEPHS HOSPITAL	
Facility Address:	703 MAIN ST	
Facility City:	PATERSON	
Facility Address 2:	Not reported	
Country:	USA	
County:	Not reported	
Mailing Name:	ST JOSEPHS HOSPITAL	
Mailing Contact:	HELEN B HILL	

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000265651

Mailing Address: 703 MAIN STREET Not reported Mailing Address 2: Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-977-2000 Document ID: NYA2707956 Manifest Status: Completed copy 41244GC Trans1 State ID: Trans2 State ID: Not reported Generator Ship Date: 870409 Trans1 Recv Date: 870409 Trans2 Recv Date: Not reported TSD Site Recy Date: 870409 Part A Recv Date: 870422 Part B Recv Date: 870415 NJD064279623 Generator EPA ID: Trans1 EPA ID: NYD045662921 Trans2 EPA ID: Not reported TSDF ID: NYD045662921 Waste Code: F005 - UNKNOWN Quantity: 00010 Units: G - Gallons (liquids only)* (8.3 pounds) Number of Containers: 001 Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 087 Year: 87 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD064279623 ST JOSEPHS HOSPITAL Facility Name: Facility Address: 703 MAIN ST Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported ST JOSEPHS HOSPITAL Mailing Name: Mailing Contact: HELEN B HILL 703 MAIN STREET Mailing Address: Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Database(s)

EDR ID Number EPA ID Number

Mailing Zip4: Mailing Country: USA Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code: Quantity: 00010 Units: Number of Containers: 001 Container Type: Handling Method: Specific Gravity: 087 Year: 87 Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: USA County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: NJ Mailing Zip: Mailing Zip4: Mailing Country: USA Mailing Phone: 201-977-2000 Document ID: NYA7778205

Not reported 201-977-2000 NYA3321742 Completed copy Not reported Not reported 871013 871013 Not reported . 871013 871020 871020 NJD064279623 NYD045662921 Not reported NYD045662921 F005 - UNKNOWN G - Gallons (liquids only)* (8.3 pounds) DM - Metal drums, barrels B Incineration, heat recovery, burning. Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported NJD064279623 ST JOSEPHS HOSPITAL 703 MAIN ST PATERSON Not reported Not reported ST JOSEPHS HOSPITAL HELEN B HILL 703 MAIN STREET Not reported PATERSON Not reported Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Manifest Status: Completed copy 00000000 Trans1 State ID: 00000000 Trans2 State ID: Generator Ship Date: 890627 Trans1 Recv Date: 890627 Trans2 Recv Date: Not reported TSD Site Recv Date: 890627 Part A Recv Date: 890705 Part B Recv Date: 890630 Generator EPA ID: NJD064279623 Trans1 EPA ID: NYD045662921 Trans2 EPA ID: Not reported TSDF ID: NYD045662921 Waste Code: F005 - UNKNOWN Quantity: 00030 Units: G - Gallons (liquids only)* (8.3 pounds) 001 Number of Containers: Container Type: DM - Metal drums, barrels Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 087 89 Year: Manifest Tracking Num: Not reported Not reported Import Ind: Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD064279623 Facility Name: ST JOSEPHS HOSPITAL Facility Address: 703 MAIN ST PATERSON Facility City: Facility Address 2: Not reported Country: USA County: Not reported ST JOSEPHS HOSPITAL Mailing Name: Mailing Contact: HELEN B HILL Mailing Address: 703 MAIN STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-977-2000 Document ID: NYA7778196 Manifest Status: Completed copy Trans1 State ID: MZ7016 Trans2 State ID: Not reported Generator Ship Date: 891110 Trans1 Recv Date: 891110

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

1000265651

Trans2 Recv Date: Not reported TSD Site Recv Date: 891110 Part A Recv Date: 891120 Part B Recv Date: 891129 Generator EPA ID: NJD064279623 Trans1 EPA ID: NYD045662921 Trans2 EPA ID: Not reported TSDF ID: NYD045662921 Waste Code: F006 - WW TREAT SL FM ELECTROPLATING OPER Quantity: 00030 G - Gallons (liquids only)* (8.3 pounds) Units: Number of Containers: 001 Container Type: DF - Fiberboard or plastic drums (glass) Handling Method: B Incineration, heat recovery, burning. Specific Gravity: 087 Year: 89 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported **Discr Quantity Ind:** Not reported Discr Type Ind: Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported Mgmt Method Type Code: Not reported EPA ID: NJD064279623 Facility Name: ST JOSEPHS HOSPITAL Facility Address: 703 MAIN ST Facility City: PATERSON Facility Address 2: Not reported Country: USA County: Not reported Mailing Name: ST JOSEPHS HOSPITAL Mailing Contact: HELEN B HILL Mailing Address: 703 MAIN STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-977-2000 Document ID: NYA5831019 Manifest Status: Completed copy Trans1 State ID: V-24751 Trans2 State ID: Not reported Generator Ship Date: 890602 Trans1 Recv Date: 890602 Trans2 Recv Date: Not reported TSD Site Recv Date: 890607 Part A Recv Date: 890613 890613 Part B Recv Date: Generator EPA ID: NJD064279623

Map ID	
Direction	
Distance	
Distance (ft.))
Elevation	Site

Database(s)

EDR ID Number EPA ID Number

1000265651

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

OHD986966190

Trans1 EPA ID:

Trans2 EPA ID: TSDF ID: Waste Code: Quantity: Units: Number of Containers: Container Type: Handling Method: Specific Gravity: Year: Manifest Tracking Num: Import Ind: Export Ind: **Discr Quantity Ind:** Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Code: EPA ID: Facility Name: Facility Address: Facility City: Facility Address 2: Country: County: Mailing Name: Mailing Contact: Mailing Address: Mailing Address 2: Mailing City: Mailing State: Mailing Zip: Mailing Zip4: Mailing Country: Mailing Phone: Document ID: Manifest Status: Trans1 State ID: Trans2 State ID: Generator Ship Date: Trans1 Recv Date: Trans2 Recv Date: TSD Site Recv Date: Part A Recv Date: Part B Recv Date: Generator EPA ID: Trans1 EPA ID: Trans2 EPA ID: TSDF ID: Waste Code:

Quantity:

Not reported NYD043815703 D002 - NON-LISTED CORROSIVE WASTES 00300 P - Pounds 001 CF - Fiber or plastic boxes, cartons T Chemical, physical, or biological treatment. 100 89 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported NJD064279623 ST JOSEPHS HOSPITAL 703 MAIN ST PATERSON Not reported USA Not reported ST JOSEPHS HOSPITAL HELEN B HILL 703 MAIN STREET Not reported PATERSON NJ Not reported Not reported USA 201-977-2000 NYA7869564 Completed after the designated time period for a TSDF to get a copy to the DEC GW8718 Not reported 910304 910304 Not reported 910304 910409 910318 NJD064279623 NYD045662921 Not reported NYD045662921 F005 - UNKNOWN 00010

Map ID Direction		MAP FINDINGS
Distance		
Distance (ft.)		
Elevation Site	9	
ST	JOSEPHS HOSPITAL & N	MEDICAL CENTER (Continued)
	Units:	G - Gallons (liquids only)* (8.3
	Number of Containers:	001
	Container Type:	DM - Metal drums, barrels
	Handling Method:	B Incineration, heat recovery, t
	Specific Gravity:	087
	Year:	91

EDR ID Number Database(s) EPA ID Number

Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	087
Year:	91
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NJD064279623
Facility Name:	ST JOSEPHS HOSPITAL
Facility Address:	703 MAIN ST
Facility City:	PATERSON
Facility Address 2:	Not reported
Country:	USA
County:	Not reported
Mailing Name:	ST JOSEPHS HOSPITAL
Mailing Contact:	HELEN B HILL
Mailing Address:	703 MAIN STREET
Mailing Address 2:	Not reported
Mailing City:	PATERSON
Mailing State:	NJ
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-977-2000
3	
Document ID:	NYA1669203
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	606TKK
Trans2 State ID:	Not reported
Generator Ship Date:	841112
Trans1 Recv Date:	841112
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	850401
Part A Recv Date:	841212
Part B Recv Date:	850410
Generator EPA ID:	NJD064279623
Trans1 EPA ID:	NYD980642383
Trans2 EPA ID:	Not reported
TSDF ID:	NYD980642383
Waste Code:	X722 - WASTE OIL RES FM TANK CLEANING (NJ)
Quantity:	00562
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
•	

Map ID Direction Distance Distance (ft.) Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

Year: 84 Manifest Tracking Num: Not reported Import Ind: Not reported Export Ind: Not reported Discr Quantity Ind:

ST JOSEPHS HOSPITAL & MEDICAL CENTER (Continued)

Not reported Discr Type Ind: Not reported Discr Residue Ind: Not reported Discr Partial Reject Ind: Not reported Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Not reported Alt Fac Sign Date: Mamt Method Type Code: Not reported EPA ID: NJD064279623 ST JOSEPHS HOSPITAL Facility Name: Facility Address: 703 MAIN ST Facility City: PATERSON Facility Address 2: Not reported Country: USA Not reported County: Mailing Name: ST JOSEPHS HOSPITAL Mailing Contact: HELEN B HILL Mailing Address: 703 MAIN STREET Mailing Address 2: Not reported Mailing City: PATERSON Mailing State: NJ Mailing Zip: Not reported Mailing Zip4: Not reported Mailing Country: USA Mailing Phone: 201-977-2000 Document ID: NJO0214539 Completed copy Manifest Status: Trans1 State ID: S1102AE Trans2 State ID: Not reported Generator Ship Date: 840515 Trans1 Recv Date: 840515 Trans2 Recv Date: Not reported 840515 TSD Site Recv Date: Part A Recv Date: 840522 Part B Recv Date: 840530 Generator EPA ID: NJD064279623 Trans1 EPA ID: NYD049178296 Trans2 EPA ID: Not reported TSDF ID: NYD049178296 D001 - NON-LISTED IGNITABLE WASTES Waste Code: Quantity: 00840 Units: P - Pounds Number of Containers: 021 DM - Metal drums, barrels Container Type: Handling Method: Not reported Specific Gravity: 100 Year: 84 Manifest Tracking Num: Not reported Import Ind: Not reported Not reported Export Ind: **Discr Quantity Ind:** Not reported

Map ID Direction Distance Distance (ft. Elevation) Site	
	ST J	OSEPHS HOSPITAL &
		Discr Type Ind: Discr Residue Ind: Discr Partial Reject Ind: Discr Full Reject Ind: Manifest Ref Num: Alt Fac RCRA Id: Alt Fac Sign Date: Mgmt Method Type Coc

Database(s)

EDR ID Number EPA ID Number

	ST JOSEPHS HOSPITAL & MEDIC	AL CENTER (Continued)		1000265651
	Discr Type Ind:	Not reported		
	Discr Residue Ind:	Not reported		
	Discr Partial Reject Ind:	Not reported		
	Discr Full Reject Ind:	Not reported		
	Manifest Ref Num:	Not reported		
	Alt Fac RCRA Id:	Not reported		
	Alt Fac Sign Date:	Not reported		
	Mgmt Method Type Code:	Not reported		
	EPA ID:	NJD064279623		
	Facility Name:	ST JOSEPHS HOSPITAL		
	Facility Address:	703 MAIN ST		
	Facility City:	PATERSON		
	Facility Address 2:	Not reported		
	Country:	USA		
	County:	Not reported		
	Mailing Name:	ST JOSEPHS HOSPITAL		
	Mailing Contact:	HELEN B HILL		
	Mailing Address:	703 MAIN STREET		
	Mailing Address 2:	Not reported		
	Mailing City:	PATERSON		
	Mailing State:	NJ		
	Mailing Zip:	Not reported		
	Mailing Zip4:	Not reported		
	Mailing Country:	USA		
	Mailing Phone:	201-977-2000		
258	30 RAILWAY AVENUE E		HWS RE-EVAL	S108027591
258 South I/2-1 1546 ft.	30 RAILWAY AVENUE E 30 RAILWAY AVE E PATERSON CITY, NJ		HWS RE-EVAL	S108027591 N/A
South 1/2-1 1546 ft.	30 RAILWAY AVE E		HWS RE-EVAL	
outh /2-1 546 ft. elative:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL:	Assigned to RPIU. Under Investigation.	HWS RE-EVAL	
outh /2-1 546 ft. elative:	30 RAILWAY AVE E PATERSON CITY, NJ	Assigned to RPIU. Under Investigation. 024925	HWS RE-EVAL	
South /2-1 546 ft. Relative: .ower	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:		HWS RE-EVAL	
South /2-1 546 ft. Relative: .ower	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status:	024925	HWS RE-EVAL	
outh /2-1 546 ft. elative: ower ctual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:	024925	HWS RE-EVAL	
Gouth /2-1 1546 ft. Relative: Lower Actual: 16 ft.	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number:	024925	HWS RE-EVAL	
Gouth /2-1 546 ft. Relative: .ower Actual: 16 ft.	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925		N/A
oouth /2-1 546 ft. elative: ower ower actual: 16 ft. 59 couth	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: REBCO REALTY	024925	SHWS	N/A U000369876
outh /2-1 546 ft. elative: ower actual: 16 ft. 59 outh /2-1	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: REBCO REALTY 1171 TO 1225 MADISON AVE	024925	SHWS UST	N/A U000369876
South 1/2-1 1546 ft. Relative: Lower Actual: 116 ft. 259 South 1/2-1 1552 ft.	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: REBCO REALTY 1171 TO 1225 MADISON AVE	024925	SHWS UST	N/A U000369876
South /2-1 546 ft. elative: ower Actual: 16 ft. 59 South /2-1 552 ft. Relative:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: REBCO REALTY 1171 TO 1225 MADISON AVE PATERSON CITY, NJ 07509	024925	SHWS UST	N/A U000369876
South /2-1 546 ft. elative: ower Actual: 16 ft. 59 South /2-1 552 ft. Relative:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: REBCO REALTY 1171 TO 1225 MADISON AVE PATERSON CITY, NJ 07509 SHWS:	024925 Non-Homeowner	SHWS UST	N/A U000369876
South /2-1 546 ft. Relative: ower Actual: 16 ft. 59 South /2-1 552 ft. Relative: ower	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93	SHWS UST	N/A U000369876
South /2-1 546 ft. Relative: .ower Actual: 16 ft. 259 South /2-1 .552 ft. Relative: .ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active	SHWS UST	N/A U000369876
South /2-1 1546 ft. Relative: .ower Actual: 16 ft. 259 South /2-1 1552 ft. Relative: .ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM	SHWS UST	N/A U000369876
South	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination	SHWS UST	N/A U000369876
South /2-1 546 ft. Relative: .ower Actual: 16 ft. 259 South /2-1 .552 ft. Relative: .ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
South /2-1 1546 ft. Relative: .ower Actual: 16 ft. 259 South /2-1 1552 ft. Relative: .ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
South /2-1 546 ft. Relative: ower Actual: 16 ft. 59 South /2-1 552 ft. Relative: ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of is known OR the release has caused ground water	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
outh /2-1 546 ft. elative: ower ctual: 16 ft. 59 outh /2-1 552 ft. elative: ower ctual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of is known OR the release has caused ground water It: None	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
outh /2-1 546 ft. elative: ower ctual: 16 ft. 59 outh /2-1 552 ft. elative: ower ctual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of is known OR the release has caused ground water It: None It: Not reported	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
South /2-1 546 ft. elative: ower actual: 16 ft. 59 South /2-1 552 ft. elative: ower actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of is known OR the release has caused ground water It: None It: Not reported None	SHWS UST HWS RE-EVAL	N/A U000369876 N/A
South /2-1 1546 ft. Relative: .ower Actual: 16 ft. 259 South /2-1 1552 ft. Relative: .ower Actual:	30 RAILWAY AVE E PATERSON CITY, NJ HWS RE-EVAL: Facility Status: PI Number: Category:	024925 Non-Homeowner Active 02/08/93 018776 BSCM B: Sites with Unknown Sources of Contamination 1608 Remediation requires a formal design. The source of is known OR the release has caused ground water It: None It: Not reported	SHWS UST HWS RE-EVAL	N/A U000369876 N/A

Database(s)

EDR ID Number EPA ID Number

REBCO REALTY (Continued)

National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	586124
Y Coordinate:	753002
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	018776
Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	DAVE REBELE
Organization:	REBCO REALTY
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	PO BOX 2248
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Paterson, NJ 07509
Tank Id:	TANK-1
Tank Number:	0001
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Install Date:	1/1/1976
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	1/1/1976
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
	Not reported
TANK MONITOR DATA:	Not reported
	Pipe
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	
TANK MONITOR DATA: Monitor Tank / Pipe:	Pipe
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Pipe None
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL:	Pipe None Tank None
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe:	Pipe None Tank None Pipe
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe None Tank None Pipe Bare steel
 TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: 	Pipe None Tank None Pipe Bare steel Tank
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe None Tank None Pipe Bare steel
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID:	Pipe Tank None Pipe Bare steel Tank Bare steel 018776
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Contents:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D)
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000 1/1/1976
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000 1/1/1976 No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000 1/1/1976 No Removed
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000 1/1/1976 No Removed No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Construction Type: Tankpipe Construction Type: Facility ID: Tank Id: Tank Number: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status:	Pipe None Tank None Pipe Bare steel Tank Bare steel 018776 TANK-2 0002 Medium Diesel Fuel (No. 2-D) 10000 1/1/1976 No Removed

U000369876

Database(s)

EDR ID Number EPA ID Number

U000369876

REBCO REALTY (Continued)

Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	018776 TANK-3 0003 Medium Diesel Fuel (No. 2-D) 2500 1/1/1976 No Removed No 1/1/1976 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
HWS RE-EVAL: Facility Status: PI Number: Category:	Assigned to RPIU. Under Investigation. 018776 Unknown Sources

HWS RE-EVAL S108028621 N/A

4558 ft.	·	
Relative: Lower	HWS RE-EVAL: Facility Status: PI Number:	Assigned to RPIU. Under Investigation. 000276
Actual: 72 ft.	Category:	Non-Homeowner

523 33RD ST E

PATERSON CITY, NJ

260

ESE

1/2-1

TC2125265.2s Page 572

Database(s)

EDR ID Number EPA ID Number

261	ABANDONED GASOLINE SERVICE	STATION	SHWS	U003106439
SSW	761 TO 765 MAIN ST		UST	N/A
1/2-1	PATERSON CITY, NJ 07503			
4796 ft.				
Relative:	SHWS:			
Lower	Case Status:	Active		
• • •	Status Date:	04/04/03		
Actual: 116 ft.	Case ID:	031006		
iion.	Contact: Sub Section Label:	BOMM A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation requires a formal design. The source of the cont	aminatior	1
		is known OR the release has caused ground water contamina		
	Classification exception area dt:	Ongoing		
	Classification exception area dt:	11/19/1999		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Date: National Priorities List Status:	Not reported		
	National Priorities List Status.	Not reported Not reported		
	X Coordinate:	584701		
	Y Coordinate:	753249		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	UST:			
	Facility ID:	031006		
	Owner Name:	Not Identified Not Identified		
	Organization:	Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported CARLYNNE ABRAMS		
	Organization:	NEW JERSEY TRANSIT CORP		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	1 PENN PLAZA E		
	Contact Address 2 (UST Reg):	12TH FL		
	Conact City,St,Zip (UST Reg):	Newark, NJ 071052246		
	Tank Id: Tank Number:	TANK-155640 P1		
	Tank Contents:	Waste Oil		
	Tank Size:	550		
	Install Date:	1/1/1949		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	No		
	Tank Status Date:	11/3/1995		
	Compliance Monitoring?: Overfill Protection:	No No		
	Spill Containment:	No		
	Tank Wellhead Protection:	Not reported		
	TANK MONITOR DATA: Monitor Tank / Pipe:	Pipe		
	Monitor Type:	None		
	Monitor Tank / Pipe:	Tank		

Database(s)

EDR ID Number EPA ID Number

U003106439

Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	031006
Tank ld:	TANK-155641
Tank Number:	P3
Tank Contents:	Unleaded Gasoline
Tank Size:	6000
Install Date:	1/1/1984
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	11/2/1995
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Dia a
Monitor Tank / Pipe:	Pipe
Monitor Type: Manitor Tank / Dina:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	031006
Tank Id:	TANK-155642
Tank Number:	P4
Tank Contents:	Unleaded Gasoline
Tank Size:	6000
Install Date:	1/1/1984
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	11/2/1995
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	5
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank

ABANDONED GASOLINE SERVICE STATION (Continued)

Database(s)

EDR ID Number EPA ID Number

Tankpipe Construction Type:	Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	031006 TANK-4 P5 Unleaded Gasoline 6000 1/1/1984 No Removed No 11/2/1995
Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	031006 TANK-5 A1 Leaded Gasoline 2000 1/1/1944 No Removed No 11/6/1995 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number:	031006 TANK-6 A2

U003106439

Leaded Gasoline

Database(s)

EDR ID Number EPA ID Number

2000 Tank Size: Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 11/6/1995 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 031006 Tank Id: TANK-7 Tank Number: A3 Tank Contents: Leaded Gasoline Tank Size: 4000 Install Date: 1/1/1944 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 11/7/1995 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank

Tankpipe Construction Type:

Bare steel

ABANDONED GASOLINE SERVICE STATION (Continued)

Tank Contents:

U003106439

Database(s)

EDR ID Number EPA ID Number

262 WNW 1/2-1	PASSAIC CNTY COMM COLLEGE 1 COLLEGE BLVD PATERSON CITY, NJ 07505		SHWS LUST UST	U000352590 N/A
4852 ft.				
Deletive	SHWS:			
Relative:	Case Status:	Active		
Lower	Status Date:	06/18/97		
Actual:	Case ID:	000280		
62 ft.	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation does not require a formal design. The source	of the	
		contamination is known or has been identified. There is a p		
		for ground water contamination.	otorniai	
	Classification exception area dt:	None		
	Classification exception area dt:	Not reported		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Date:	Not reported		
	National Priorities List Status:	Not reported		
	National Priorities List Date:	Not reported		
	X Coordinate:	583676		
	Y Coordinate:	759567		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	LUST:			
	Case ID: 280			
	Bureau: BUST			
	UST:			
		000280		
	Facility ID: Owner Name:	BRIAN EGAN		
	Organization:	PASSAIC COUNTY COMMUNITY COLLEGE		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	1 COLLEGE BLVD		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 075051179		
	Owner Name:	BRIAN EGAN		
	Organization:	PASSAIC COUNTY COMMUNITY COLLEGE		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	1 COLLEGE BLVD		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 075051179		
	Tank Id:	TANK-1		
	Tank Number:	A1		
	Tank Contents:	Heating Oil (No. 2)		
	Tank Size:	12000		
	Install Date:	1/1/1979		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	Yes		
	Tank Status Date:	6/17/1997		
	Compliance Monitoring?:	No		
	Overfill Protection:	Yes		
	Spill Containment:	No		

PASSAIC CNTY COMM COLLEGE (Continued)

Tank Wellhead Protection:

Monitor Tank / Pipe:

MAP FINDINGS

Not reported

Database(s)

EDR ID Number EPA ID Number

U000352590

TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel Facility ID: 000280 Tank Id: TANK-2 Tank Number: A2 Tank Contents: Heating Oil (No. 2) Tank Size: 12000 Install Date: 1/1/1979 Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 6/17/1997 Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel 000280 Facility ID: Tank Id: TANK-3 Tank Number: F1 Tank Contents: Heating Oil (No. 2) Tank Size: 10000 1/1/1985 Install Date: Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 6/10/1998 Compliance Monitoring?: No Overfill Protection: Yes Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None

Tank

Database(s)

EDR ID Number EPA ID Number

	(
Monitor Type:	None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Fiberglass-coated steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000280 TANK-37103 T3 Heating Oil (No. 2) 550 1/1/1944 No Removed Not reported 6/17/1997 No Not reported Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	000280 TANK-37104 T4 Waste Oil 550 1/1/1944 No Removed Not reported 6/17/1997 No Not reported Not reported Not reported Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe:	Pipe Other Tank

U000352590

Map ID Direction			MAP FINDING	S		
Distance Distance (ft. Elevation) Site				Database(s)	EDR ID Number EPA ID Number
	PASSAIC CNTY COM		Continued) Other			U000352590
263 West 1/2-1 4909 ft.	JERSEY STREET GAS JERSEY ST PATERSON, NJ	S WORKS (FOI	RMER)	Ma	anufactured Gas Plants	1008407519 N/A
Relative: Lower						
Actual: 94 ft. 264 SSW 1/2-1 4968 ft.	HILL AUTO PARTS 785 MAIN ST PATERSON, NJ 0750	3			SHWS NJ Spills VCP NJPDES	S104344081 N/A
Relative:	SHWS:		A = (1)			
Lower	Case Status: Status Date:		Active 12/01/99			
Actual: Case ID: 117 ft. Contact: Sub Section Label: Site Municipality: Remedial Level Cod				rces of Contaminati	ource of the contamination	ı
	Classification exc Classification exc Deed Notice State	eption area dt:	is known OR the release None Not reported None	nas caused ground	water contamination.	
	Deed Notice Date Engineering Cont Engineering Cont National Priorities National Priorities X Coordinate: Y Coordinate: Coordinate Syste	rol Status: rol Date: s List Status: s List Date:	Not reported None Not reported Not reported 584858 752919 NJ State Plane (NAD83)	USEET		
			INJ State Flatte (INAD03)	- USFEET		
	NJ SPILL: Facility ID: Notify Type: Location: Incident Date: A310 Letter: COMU: Hazardous: Facility Type: Substance(s): Substance(s): Substance Type: TCPA Chemical: Amnt Released: Contained: Incident Desc: Status at Spill: NJ Spill Date: NJ Spill Name: NJ Spill Phone:	•		Case Number: Date Received: Other Location: Incident Time: Ref. Code: CAS Number: Incident Location: Facility Phone: Substance Identity Hazrds Material: Release VE: Release Type: NJ Spill Time: NJ Spill Title:	Not reported	
	Other Date:	Not reported		Other Time:	Not reported	

Database(s)

EDR ID Number EPA ID Number

S104344081

HILL AUTO PARTS (Continued)

Other Name: Not reported Other Phone: Not reported Injuries: No Road Closed: No Receiving Water: Not reported Police at Scene: No Contamination of: Land Wind Direction/Speed: 0 Assistance Requested: No Memo. Of Understanding: False Drill/trng Exercise: False CHRIS Operator: Contact Name: Not reported Caller Name: REDACTED Caller Title: DEP BUST Caller Address: Not reported Caller City,St,Zip: Not reported Caller Phone: Not reported Responsible Party: Known HILLS AUTO PARTS Responsible Party Name: Responsible Party Contact: Not reported Responsible Party Title: Not reported Responsible Party Telphone: Not reported **Responsible Party Street:** 785 MAIN ST PATERSON Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: Not reported Responsible City,St,Zip: PATERSON, NJ **Responsible Party County:** PASSAIC Local Municipality: False Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Phone: Not reported Local Municipality Date: Not reported Not reported Local Municipality Time: Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Incident Date: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Not reported Local Authority Notification Date: Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported **Reporter Title:** Not reported Not reported Reporter Orgzn: Reporter Address: Not reported Reporter City, St, Zip: Not reported Not reported Reporter County: Incident Type: Not reported **Incident Status:** Not reported Incident Category: Not reported Incident Source: Not reported

Other Title:

Not reported

Public Exposure: No Facility Evacuation: No Public Evacuation: No Firemen at Scene: No Nature of Incident: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

HILL AUTO PARTS (Continued)

Incident Address:	Not reported
Incident Address	2: Not reported
Incident City,St,Z	ip: Not reported
Incident County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Spill Comments:	Not reported
Facility Status:	MONITORING WELLS AT SITE INDICATE CONTAMINATION.

VCP:

UF.	
Incident Number:	99-10-28-1613-08
Facility Contact:	Hills Auto Parts
MOA Execution Date:	12/2/1999
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ PDES:

J PDES:	
NJPDES Permit Number:	NJG0154482
Flag:	ACTIVE
Facility PO Box:	Not reported
Facility Telephone:	9737428008
Facility Contact:	H ANDREW STURN
Facility Municipality:	Paterson City
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Facility Primary SIC code:	5520
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Facility Addr 2:	Not reported
Facility Addr 3:	Not reported
Permittee Name:	785 KAN CORP T/A HILL AUTO PARTS
Permittee Address:	785 MAIN ST
Permittee Street Address2:	Not reported
Permittee Street Address3:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Paterson 07503
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	2/1/2005
Date Final Permit Expires:	1/31/2010
PI Number:	219672
Regional Office:	Northern
Major / Minor Facility:	Not reported

S104344081

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

HILL AUTO PARTS (Continued)

Last Action:

Owner Name: Owner Contact:

Owner Address:

Owner Addr 2:

Owner Addr 3:

Owner City,St,Zip:

Mailing City,St,Zip:

Permit Category Desc:

Mailing Address:

Mailing Addr 2:

Program:

S104344081

Stormwater Discharge General Permit Authorization Renewal 785 KAN CORP T/A HILL AUTO PARTS 785 KAN CORP 785 MAIN ST Not reported Not reported Paterson, NJ 07503 785 MAIN ST Not reported Paterson, NJ 07503 ST Permit Discharge Category: SM SCRAP METAL PROCESSING/AUTO RECYCLING (GP)

ATLANTIC COAST FIBERS 265

ESE 510 35TH ST E

1/2-1	PATERSON CITY, NJ	07055
5058 ft.		

SHWS	U000369813
UST	N/A

Relative:	SHWS:	
Lower	Case Status:	Active
	Status Date:	06/24/02
Actual:	Case ID:	018636
65 ft.	Contact:	Bureau of Field Operations - Northern
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation does not require a formal design. The source of the
		contamination is known or has been identified. There is a potential
		for ground water contamination.
	Classification exception area dt:	None
	Classification exception area dt:	Not reported
	Deed Notice Status:	None
	Deed Notice Date:	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date:	Not reported
	X Coordinate:	590887
	Y Coordinate:	755013
	Coordinate System:	NJ State Plane (NAD83) - USFEET
	UST:	
	Facility ID:	018636
	Owner Name:	Not Identified Not Identified
	Organization:	Not Identified
	Contact Type(UST Reg):	Facility Operator
	Contact Address (UST Reg):	Not reported
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Not reported
	Owner Name:	VINCENT RIVIELLO
	Organization:	VINCENT RIVIELLO
	Contact Type(UST Reg):	Tank Owner
	Contact Address (UST Reg):	510 EAST 35TH ST
	Contact Address 2 (UST Reg):	Not reported
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07510
	Tank Id:	TANK-1

Database(s)

EDR ID Number EPA ID Number

Tank Number: C1 Unleaded Gasoline Tank Contents: Tank Size: 3000 Install Date: 1/1/1976 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 8/14/1989 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel 018636 Facility ID: Tank Id: TANK-2 Tank Number: C2 Tank Contents: Light Diesel Fuel (No. 1-D) 3000 Tank Size: Install Date: 1/1/1976 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 8/14/1989 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel

U000369813

Database(s)

EDR ID Number EPA ID Number

		,	<u> </u>	
266	US OIL - RIVER ST STATION	SHW	/S	U000356006
NNW	276 RIVER ST	LUS	ЗT	N/A
1/2-1	PATERSON CITY, NJ 07524	US	ЗT	
5061 ft.				
Relative:	SHWS:			
Lower	Case Status:	Active		
	Status Date:	09/07/00		
Actual:	Case ID:	004850		
49 ft.	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation requires a formal design. The source of the contamina is known OR the release has caused ground water contamination.	ation	
	Classification exception area dt:	None		
	Classification exception area dt:	Not reported		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Status.	Not reported		
	National Priorities List Status:	•		
	National Priorities List Status.	Not reported		
	X Coordinate:	Not reported 584663		
	Y Coordinate:	762366		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	Coordinate System.	NJ State Flatte (NAD63) - OSFELT		
	LUST:			
	Case ID: 4850			
	Bureau: BUST			
	UST:	004850		
	Facility ID:			
	Owner Name:	Not Identified Not Identified		
	Organization:	Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Not reported		
	Owner Name:	SUE HUIZING		
	Organization:	US OIL CORP		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	1 VALLEY ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Hawthorne, NJ 07506		
	Tank Id:	TANK-1		
	Tank Number:	E1		
	Tank Contents:	Unleaded Gasoline		
	Tank Size:	2000		
	Install Date:	1/1/1987		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	No		
	Tank Status Date:	5/25/1999		
	Compliance Monitoring?:	No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellhead Protection:			
	Spill Containment:			

Database(s)

EDR ID Number EPA ID Number

US OIL - RIVER ST STATION (Continued)

TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel 004850 Facility ID: Tank Id: TANK-2 Tank Number: E2 Tank Contents: **Unleaded Gasoline** Tank Size: 2000 1/1/1987 Install Date: Tank Compliance: No Removed Tank Status: Overfill: No 5/25/1999 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel Facility ID: 004850 Tank Id: TANK-3 Tank Number: E3 Tank Contents: Leaded Gasoline Tank Size: 3000 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Removed Overfill: No 10/8/1997 Tank Status Date: Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None

U000356006

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel 004850 Facility ID: Tank Id: TANK-4 Tank Number: E4 Tank Contents: Leaded Gasoline Tank Size: 3000 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Removed Overfill: No 10/8/1997 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel 004850 Facility ID: Tank Id: TANK-5 Tank Number: E5 Tank Contents: Unleaded Gasoline Tank Size: 2000 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 10/7/1997 Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel

U000356006

Database(s)

EDR ID Number EPA ID Number

U000356006

	Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	004850 TANK-6 E6 Leaded Gasoline 4000 1/1/1978 No Removed No 5/25/1999 No No No No No		
	TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None		
	TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Fiberglass-coated steel		
AZ267 WNW 1/2-1 5120 ft.	FABRICOLOR MFG CORP 24-1/2 VAN HOUTEN ST PATERSON, NJ 07505		RCRA-SQG SHWS NJ Spills UST	1000364735 NJD002194017
Relative: Lower Actual:	Site 1 of 2 in cluster AZ		RAATS TSCA NJ Release INST CONTROL	
59 ft.			NJ MANIFEST NY MANIFEST	
	RCRA-SQG: Date form received by agency Facility name: Facility address: EPA ID: Mailing address: Contact: Contact address: Contact country: Contact telephone: Contact telephone: Contact email: EPA Region: Land type: Classification: Description:	:01/01/2006 FABRICOLOR MFG CORP 24-1/2 VAN HOUTEN ST PATERSON, NJ 07505 NJD002194017 PO BOX 2398 PATERSON, NJ 075092398 JAMES - SILVER PO BOX 2398 PATERSON, NJ 075092398 US (973) 742-3901 Not reported 02 Private Small Small Quantity Generator Handler: generates more than 100 and less t waste during any calendar month and accum hazardous waste at any time; or generates 10	ulates less than 6000 kg of	

waste during any calendar month, and accumulates more than 1000 kg of

US OIL - RIVER ST STATION (Continued)

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

hazardous waste at any time

Owner/Operator Summary:	
Owner/operator name:	FABRICOLOR MFG CORP
Owner/operator address:	PO BOX 2398
	PATERSON, NJ 07509
Owner/operator country:	Not reported
Owner/operator telephone:	(973) 742-3901
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	Unknown
Mixed waste (haz. and radioactive):	Unknown
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	Unknown
Furnace exemption:	Unknown
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No
Off-site waste receiver:	Commercial status unknown

Historical Generators:

Date	form received by agency	/:09/08/1995
Facili	ty name:	FABRICOLOR MFG CORP
Class	ification:	Small Quantity Generator

- Hazardous Waste Summary:
- Waste code:D000Waste name:Not Defined

Waste code: Waste name: D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D007 Waste name: CHROMIUM

 Waste code:
 F003

 Waste name:
 THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

 ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

Map ID Direction		MAP FINDINGS		
Distance Distance (ft)			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number
	FABRICOLOR MFG CORP (Contin			1000364735
		ALCOHOL, CYCLOHEXANONE, AND METHANOL; A MIXTURES/BLENDS CONTAINING, BEFORE USE, C NON-HALOGENATED SOLVENTS; AND ALL SPENT CONTAINING, BEFORE USE, ONE OR MORE OF TH SOLVENTS, AND, A TOTAL OF TEN PERCENT OR M MORE OF THOSE SOLVENTS LISTED IN F001, F002 BOTTOMS FROM THE RECOVERY OF THESE SPEN MIXTURES.	ONLY THE ABOVE SOLVENT MIXTU HE ABOVE NON-H/ MORE (BY VOLUM 2, F004, AND F005	SPENT RES/BLENDS ALOGENATED E) OF ONE OR , AND STILL
	Waste name:	F005 THE FOLLOWING SPENT NON-HALOGENATED SO KETONE, CARBON DISULFIDE, ISOBUTANOL, PYR 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL CONTAINING, BEFORE USE, A TOTAL OF TEN PER ONE OR MORE OF THE ABOVE NON-HALOGENATE LISTED IN F001, F002, OR F004; AND STILL BOTTO THESE SPENT SOLVENTS AND SPENT SOLVENT M	IDINE, BENZENE, SPENT SOLVENT CENT OR MORE (ED SOLVENTS OR MS FROM THE RE	MIXTURES/BLENDS (BY VOLUME) OF THOSE SOLVENTS
	Violation Status:	No violations found		
	Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency: Evaluation date: Evaluation: Area of violation: Date achieved compliance:	09/18/2001 COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported State 05/12/1997 COMPLIANCE EVALUATION INSPECTION ON-SITE Not reported Not reported State 12/07/1995 CASE DEVELOPMENT INSPECTION Not reported Not reported Not reported State		
	SHWS: Case Status: Status Date: Case ID: Contact: Sub Section Label: Site Municipality: Remedial Level Code: Classification exception area d Classification exception area d Deed Notice Status: Deed Notice Date: Engineering Control Status: Engineering Control Date: National Priorities List Status: National Priorities List Date: X Coordinate:			n

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Y Coordinate: 675210 Coordinate System: NJ State Plane (NAD83) - USFEET

NJ SPILL:

٩J	I SPILL:				
	Facility ID:	10480		Case Number:	94-6-15-1626-20
	Notify Type:	Not reported		Date Received:	06/15/94
	Location:	Facility		Other Location:	Not reported
	Incident Date:	06/15/94		Incident Time:	1515
	A310 Letter:	Yes		Ref. Code:	101
	COMU:	1608		CAS Number:	Not reported
	Hazardous:	Not reported		Incident Location:	Not reported
	Facility Type:	Residential		Facility Phone:	Not reported
	Substance(s):	UNKNOWN LIQUI	D		
	Substance Type:			Substance Identity:	Unknown
	TCPA Chemical:	Unknown		Hazrds Material:	Unknown
	Amnt Released:	UNK		Release VE:	Not reported
	Contained:	Yes		Release Type:	Terminated
	Incident Desc:	Spill			
	Status at Spill:	10-15 55-GAL DRI	JMS CONTAINING RE	D LIQUID ON SKID	S STACKED, FELL OVER
		SPILLING ONTO 1	THE GROUND. CLEAN	UP BEING DONE	BY FABRICOLOR.
	NJ Spill Date:	//		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported			
	Other Date:			Other Time:	Not reported
	Other Name:	Not reported		Other Title:	Not reported
	Other Phone:	Not reported			
	Injuries:	No		Public Exposure:	No
	Road Closed:	Not reported		Facility Evacuation:	No
	Receiving Water:	Not reported		Public Evacuation:	No
	Police at Scene:	No		Firemen at Scene:	No
	Contamination of:	Land		Nature of Incident:	Citizen
	Wind Direction/Sp	eed:	Not reported		
	Assistance Reque	ested:	Yes		
	Memo. Of Unders	tanding:	Not reported		
	Drill/trng Exercise:	:	Not reported		
	Operator:		DIANNE		
	Contact Name:		Not reported		
	Caller Name:		REDACTED		
	Caller Title:		CITIZEN		
	Caller Address:		Not reported		
	Caller City,St,Zip:		Not reported		
	Caller Phone:		Not reported		
	Responsible Party	/:	Known		
	Responsible Party	/ Name:	FABRICOLOR		
	Responsible Party	Contact:	Not reported		
	Responsible Party	/ Title:	Not reported		
	Responsible Party	/ Telphone:	Not reported		
	Responsible Party	v Street:	24 1/2 VAN HOUTEN	ST	
	Responsible Party	Municipality:	PATERSON		
	Responsible Party		NJ		
	Responsible Party		Not reported		
	Responsible City,	St,Zip:	PATERSON, NJ		
	Responsible Party	v County:	PASSAIC		
	Local Municipality		Not reported		
	Local Municipality		PATERSON CITY		
	Local Municipality		OPR. #9		
	Local Municipality	Phone:	201-881-6800		

Database(s)

EDR ID Number EPA ID Number

Local Municipality Date: 06/15/94 Local Municipality Time: 1644 Incident Name: Not reported Incident Referred To: DRPSR Incident Region: **BFO-CAS** Incident Phone: Faxed, Mailed Incident Date: 06/15/94 Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Incident Date: 11 Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Phone: Not reported Incident Date: 11 06/15/94 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:06/15/94 Local Authority Notification Date: //, //, // Not reported Reporter Name: Reporter Type: Not reported Not reported Rep Received Date: Reporter Title: Not reported Reporter Orgzn: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported **Reporter County:** Not reported Incident Type: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Not reported Incident Address: Not reported Incident Address 2: Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Spill Comments: REMOVAL OF UST.MATERIAL SPILLED ALL OVER AREACHART DCOPY FAXED TO ER-1 PER C.GIBBONS Facility Status: Information REDACTED due to data corrutpion causing status reporting errors 94-10-8-1302-22 Facility ID: 18168 Case Number: Notify Type: 10/08/94 Not reported Date Received: Location: Facility Other Location: Not reported Incident Date: 10/08/94 Incident Time: 1300 A310 Letter: Yes Ref. Code: 001 COMU: 1608 CAS Number: Not reported Hazardous: Not reported Incident Location: Not reported Facility Type: Residential Facility Phone: Not reported RED LIQUID, UNKNOWN LIQUID Substance(s): Substance Type: Liquid Substance Identity: Unknown TCPA Chemical: Unknown Hazrds Material: Unknown UNK Not reported Amnt Released: Release VE: Contained: No Release Type: Terminated

Map ID	
Direction	
Distance	
Distance (ft	.)
Elevation	Site

MAP FINDINGS

EDR ID Number Database(s) EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

In side at Desse	Call			
Incident Desc:	Spill			
Status at Spill:	CALLER REPORTS RP WAS WASHING OUT BARRELS WASHING THIS MATERIAL ON THE GROUND NO CLEAN UP PREFORMED.			
		EAN UP PREFORMED.		Not non-out-of
NJ Spill Date:	/ /		NJ Spill Time:	Not reported
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported		o	
Other Date:	//		Other Time:	Not reported
Other Name:	Not reported		Other Title:	Not reported
Other Phone:	Not reported			
Injuries:	No		Public Exposure:	Yes
Road Closed:	Not reported		Facility Evacuation	
Receiving Water:	Not reported		Public Evacuation:	
Police at Scene:	No		Firemen at Scene:	No
Contamination of	: Land		Nature of Incident:	Citizen
Wind Direction/S	peed:	Not reported		
Assistance Requ	ested:	Yes		
Memo. Of Unders	standing:	Not reported		
Drill/trng Exercise	e:	Not reported		
Operator:		ROGER		
Contact Name:		Not reported		
Caller Name:		REDACTED		
Caller Title:		CIT		
Caller Address:		Not reported		
Caller City,St,Zip	:	Not reported		
Caller Phone:		Not reported		
Responsible Part	y:	Known		
Responsible Part	y Name:	FABRICOLOR		
Responsible Part	y Contact:	Not reported		
Responsible Part	y Title:	Not reported		
Responsible Part	y Telphone:	Not reported		
Responsible Part	y Street:	24 1/2 VAN HOUTEN	ST	
Responsible Part	y Municipality:	PATERSON		
Responsible Part	y State:	NJ		
Responsible Part	y Zip:	Not reported		
Responsible City	,St,Zip:	PATERSON, NJ		
Responsible Part	y County:	PASSAIC		
Local Municipality	y:	Not reported		
Local Municipality		PATERSON CITY		
Local Municipality	,	BDGE 2200		
Local Municipality		201-881-6800		
Local Municipality		10/08/94		
Local Municipality	y Time:	1314		
Incident Name:		H.CAMARGO		
Incident Referred	To:	DRPSR		
Incident Region:		ER1		
Incident Phone:		Paged,Faxed		
Incident Date:		10/08/94		
Incident Name:		Not reported		
Incident Referred	l To:	Not reported		
Incident Region:		Not reported		
Incident Phone:		Not reported		
Incident Date:		//		
Incident Name:		Not reported		
Incident Referred	To:	Not reported		
Incident Region:		Not reported		
Incident Phone:		Not reported		
Incident Date:		//		

Database(s)

EDR ID Number EPA ID Number

BRICOLOR MFG CORP (Continued))		1000364735
Date A310 Letter Printed:	11		
Date Local Authority Was Notified:	11		
Date Update:	11		
Date Report Faxed to Local Authorit			
Local Authority Notification Date:	, , , , , , , , , , , , , , , , , , , ,		
Reporter Name:	Not reported		
Reporter Type:	Not reported		
Rep Received Date:	Not reported		
Reporter Title:	Not reported		
Reporter Orgzn:	Not reported		
Reporter Address:	Not reported		
Reporter City,St,Zip:	Not reported		
Reporter County:	Not reported		
Incident Type:	Not reported		
Incident Status:	Not reported		
Incident Category:	Not reported		
Incident Source:	Not reported		
Incident Address:	Not reported		
Incident Address 2:	Not reported		
Incident City,St,Zip:	Not reported		
Incident County:	Not reported		
DEP Requested:	Not reported		
Confidential:	Not reported		
C.GIBBONS	ST.MATERIAL SPILLED	ALL OVER AREAC	CHART DCOPY FAXED TO ER-1 PER
Facility Status: Information REDA	ACTED due to data corru	utpion causing status	s reporting errors
Facility ID: 11456		Case Number:	95-7-23-0948-20
Notify Type: Not reported		Date Received:	07/23/95
Location: Facility		Other Location:	Not reported
Incident Date: 07/23/95		Incident Time:	0945
A310 Letter: Yes		Ref. Code:	101
COMU: 1608		CAS Number:	Not reported
Hazardous: Not reported		Incident Location:	•
Facility Type: Industrial		Facility Phone:	201-742-3901
Substance(s): OIL FUEL			
Substance Type: Liquid		Substance Identity:	Known
TCPA Chemical: No		Hazrds Material:	Yes
Amnt Released: UNKNOWN		Release VE:	Not reported
Contained: No		Release Type:	Terminated
Incident Desc: Spill			
			D RACEWAY BETWEEN
BUILDINGS. COI	JNTY HD ON SCENE. (CLEANUP TO FOLL	OW.
NJ Spill Date: 07/23/95		NJ Spill Time:	Not reported
NJ Spill Name: NJSP-OEM		NJ Spill Title:	FAXED
NJ Spill Phone: Not reported			
Other Date: / /		Other Time:	Not reported
Other Name: Not reported		Other Title:	Not reported
Other Phone: Not reported			
Injuries: No		Public Exposure:	No
Road Closed: Not reported		Facility Evacuation	
Receiving Water: PASSAIC RIVER		Public Evacuation:	
Police at Scene: Unknown		Firemen at Scene:	
Contamination of: Land, Water		Nature of Incident:	Facility
Wind Direction/Speed:	Not reported		
Assistance Requested:	No		
Memo. Of Understanding:	Not reported		

Database(s)

EDR ID Number **EPA ID Number**

FABRICOLOR MFG CORP (Continued)

Drill/trng Exercise: Not reported Operator: PAT Contact Name: Caller Name: Caller Title: Caller Address: Caller City,St,Zip: Caller Phone: Responsible Party: Known Responsible Party Name: **Responsible Party Contact:** Responsible Party Title: Responsible Party Telphone: **Responsible Party Street:** Responsible Party Municipality: Responsible Party State: NJ Responsible Party Zip: Responsible City, St, Zip: **Responsible Party County:** Local Municipality: Local Municipality Name: Local Municipality Title: DISP 7 Local Municipality Phone: Local Municipality Date: Local Municipality Time: 0953 Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: Incident Name: Incident Referred To: DFG Incident Region: HQ Incident Phone: Faxed Incident Date: Incident Name: Incident Referred To: Incident Region: Incident Phone: Incident Date: 11 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Update: 11 Date Report Faxed to Local Authority:07/23/95 Local Authority Notification Date: Reporter Name: Reporter Type: Rep Received Date: **Reporter Title:** Reporter Orgzn: Reporter Address: Reporter City, St, Zip: **Reporter County:** Incident Type: **Incident Status:** Incident Category: Incident Source: Not reported

Not reported REDACTED FABRICOLOR Not reported Not reported Not reported FABRICOLOR JIM SILVER VP ENGR 201-742-3901 24 1/2 VAN HOUTEN ST PATERSON Not reported PATERSON, NJ PASSAIC Not reported PATERSON CITY 201-881-6800 07/23/95 Not reported DRPSR **BFO-CAS** Faxed, Mailed 07/23/95 Not reported 07/23/95 Not reported Not reported Not reported Not reported 07/23/95 //, //, // Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

BRICOLOR MFG C	ORP (Continued)			1000364735
Incident Address:		Not reported		
Incident Address		Not reported		
Incident City,St,Z		Not reported		
Incident County:	ιp.	Not reported		
DEP Requested:		Not reported		
Confidential:		Not reported		
	REMOVAL OF US C.GIBBONS		ALL OVER AREAC	CHART DCOPY FAXED TO ER-1 PER
Facility Status:		CTED due to data corru	utpion causing status	s reporting errors
Facility ID:	62958		Case Number:	00-06-15-1031-29
Notify Type:	Facility		Date Received:	06/15/00
Location:	Facility		Other Location:	Not reported
Incident Date:	06/15/00		Incident Time:	1028
A310 Letter:	False		Ref. Code:	001
COMU:	1608		CAS Number:	Not reported
Hazardous:	Yes		Incident Location:	•
Facility Type:	Industrial		Facility Phone:	201-913-1110
Substance(s):	Not reported			
Substance Type:	•		Substance Identity:	Not reported
TCPA Chemical:			Hazrds Material:	Not reported
Amnt Released:	Not reported		Release VE:	Not reported
Contained:	Not reported		Release Type:	Not reported
ncident Desc:	Not reported		Release Type.	Not reported
Status at Spill:	Not reported			
J Spill Date:	Not reported		NJ Spill Time:	Not reported
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported			Not reported
Other Date:	Not reported		Other Time:	Not reported
other Name:	•		Other Title:	•
Other Phone:	Not reported		Other Title.	Not reported
	Not reported		Dublic Experience	Vac
njuries:	Unknown		Public Exposure:	Yes
oad Closed:	Yes		Facility Evacuation	
eceiving Water:			Public Evacuation:	
Police at Scene:			Firemen at Scene:	
Contamination of		•	Nature of Incident:	Not reported
Vind Direction/Sp		0		
ssistance Reque		No		
lemo. Of Unders		False		
Drill/trng Exercise	9:	True		
Operator:		CRAIG		
Contact Name:		Not reported		
Caller Name:		REDACTED		
Caller Title:		FABRICOLOR		
Caller Address:		Not reported		
Caller City,St,Zip:		Not reported		
Caller Phone:		Not reported		
Responsible Part	,	Known		
Responsible Part		FABRICOLOR		
Responsible Part		JAMES SILVER		
Responsible Part	y Title:	SENIOR VP		
Responsible Part	y Telphone:	201-913-1110		
Responsible Part		241/2 VAN HOUTEN	ST	
Responsible Part	y Municipality:	PATERSON CITY		
Responsible Party State: NJ				
Responsible Part	•	07505		
Responsible City,	,St,Zip:	PATERSON CITY, NJ	l 07505	
	•	, -		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

1000364735

FABRICOLOR MFG CORP (Continued)

Responsible Party County: PASSAIC Local Municipality: False Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Phone: Not reported Local Municipality Date: Not reported Not reported Local Municipality Time: Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Phone: Not reported Incident Date: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Date Update: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Reporter Name: Not reported Reporter Type: Not reported Rep Received Date: Not reported Reporter Title: Not reported Reporter Orgzn: Not reported Not reported Reporter Address: Reporter City, St, Zip: Not reported Not reported Reporter County: Not reported Incident Type: Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Not reported Incident Address: Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported REMOVAL OF UST.MATERIAL SPILLED ALL OVER AREACHART DCOPY FAXED TO ER-1 PER Spill Comments: C.GIBBONS Facility Status: Information REDACTED due to data corrutpion causing status reporting errors UST: 004390 Facility ID: **Owner Name:** Not Identified Not Identified Organization: Not Identified Contact Type(UST Reg): Facility Operator Contact Address (UST Reg): Not reported Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Not reported THOMAS CAFIERO Owner Name: BANNER PHARMACAPS INC Organization: Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): 1111 JEFFERSON AVE Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Elizabeth, NJ 07207

TANK-1 G5 Unleaded Gasoline Tank Contents:

Tank Id:

Tank Number:

Database(s)

EDR ID Number EPA ID Number

1000364735

ABRICOLOR MFG CORP (Continue	ed)
Tank Size: Install Date:	0 1/1/1977
Tank Compliance:	No
Tank Status: Overfill:	Removed No
Tank Status Date:	11/30/1989
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe None
Monitor Type: Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)
Facility ID:	004390
Tank Id:	TANK-10
Tank Number:	V387 Other
Tank Contents: Tank Size:	Other 3000
Install Date:	1/1/1986
Tank Compliance:	No
Tank Status:	Removed
Overfill:	Yes
Tank Status Date:	12/25/1997
Compliance Monitoring?: Overfill Protection:	Yes Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	Ground water observation wells
Monitor Tank / Pipe:	Tank
Monitor Type:	Ground water observation wells
TANK DETAIL: Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Cathodically protected steel
Facility ID:	004390
Tank Id:	TANK-11
Tank Number:	V4
Tank Contents:	Other
Tank Size: Install Date:	0 1/1/1977
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No

FA

Database(s)

EDR ID Number EPA ID Number

1000364735

ABRICOLOR MFG CORP (Continu	ed)
Tank Status Date:	4/23/1990
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Dine
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	CONVERSION (NON-NULLABLE)
Facility ID:	004390
Tank Id:	TANK-2
Tank Number:	G6
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Install Date:	1/1/1977
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	11/30/1989
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	Dine
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Other
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Cathodically protected steel
Facility ID:	004390
Tank Id:	TANK-3
Tank Number:	T192
Tank Contents:	Other
Tank Size:	1500
Install Date:	1/1/1991
Tank Compliance:	No
Tank Status:	Removed
Overfill:	Yes
Tank Status Date:	2/17/1998
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Ground water observation wells Tank Ground water observation wells
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	004390 TANK-4 T492 Other 5000 1/1/1991 No Removed Yes 2/17/1998 Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Ground water observation wells Tank Ground water observation wells
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Cathodically protected steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	004390 TANK-5 T592 Waste Oil 5000 1/1/1991 No Removed Yes 2/17/1998 Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe Ground water observation wells Tank Ground water observation wells

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel 004390 Facility ID: Tank Id: TANK-6 Tank Number: V1 Tank Contents: Other Tank Size: 0 Install Date: 1/1/1977 Tank Compliance: No Tank Status: Removed Overfill: No 6/1/1993 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other Tank Tankpipe Tank / Pipe: Tankpipe Construction Type: CONVERSION (NON-NULLABLE) 004390 Facility ID: Tank Id: TANK-7 Tank Number: V2 Tank Contents: Other Tank Size: 0 Install Date: 1/1/1977 Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 2/21/1990 Compliance Monitoring?: No Overfill Protection: Yes Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other Tankpipe Tank / Pipe: Tank CONVERSION (NON-NULLABLE) Tankpipe Construction Type:

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Facility ID: 004390 Tank Id: TANK-8 Tank Number: V287 Tank Contents: Other Tank Size: 2000 Install Date: 1/1/1986 Tank Compliance: No Tank Status: Removed Overfill: Yes Tank Status Date: 12/26/1977 Compliance Monitoring?: Yes Overfill Protection: Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Ground water observation wells Monitor Tank / Pipe: Tank Monitor Type: Ground water observation wells TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Cathodically protected steel Facility ID: 004390 Tank Id: TANK-9 Tank Number: V3 Tank Contents: Other Tank Size: 0 Install Date: 1/1/1977 Tank Compliance: No **Tank Status:** Removed Overfill: Yes Tank Status Date: 2/21/1990 Compliance Monitoring?: No **Overfill Protection:** Yes Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Other Tankpipe Tank / Pipe: Tank CONVERSION (NON-NULLABLE) Tankpipe Construction Type:

<u>Click this hyperlink</u> while viewing on your computer to access additional TSCA detail in the EDR Site Report.

NJ Release:

Facility ID:

10751

Case Number: 88-12-01-1129

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Date Received: 12/01/88 Operator: ROB Incident Type: Not reported Not reported Location: Contact Name: Not reported REDACTED Caller Name: PHARMACAPS INC Caller Title: Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Not reported Facility Phone: N/A Incident Date: 11/26/88 Substance(s): GASOLINE Substance Type: Not reported CAS Number: Not reported TCPA Chemical: No COMU: 2004 Amnt Released: UNK Release Type: Not reported Injuries: No Public Exposure: Not reported Police at Scene: Not reported Contamination of: Not reported Status at Spill: Not reported NJ Spill Date: 12/01/88 NJ Spill Name: Not reported NJ Spill Phone: OFFICE Other Date: 11 Other Name: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: Not reported Wind Direction/Speed: 0 Local Municipality Notified: Not reported Local Municipality Name: DISP 3 Local Municipality Title: ELIZABETH Local Municipality Telephone: 201-558-2000 Local Municipality Date: 12/01/88 Local Municipality Time: 1146 Incident Description: G. OLDS Incident Name: Incident Referred To: DEQ Incident Region: ER1 Incident Telephone: OFFICE Incident Date: 12/01/88 Incident time: 1148 Incident ITM: т Incident Name: Not reported DEQ Incident Referred To: Incident Region: HQ1 Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Not reported Incident Name: Incident Referred To: Not reported

Nature of Incident: Not reported Incident Location: Not reported Other Location: Not reported Incident Time: ONGO Substance Identity: Known A310 Letter: Not reported Hazrds Material: Yes Ref. Code: 001 Contained: No Release VE: Not reported Facility Evacuation: No Firemen at Scene: Not reported Receiving Water: **GROUND WATER** NJ Spill Time: Not reported NJ Spill Title: OEM Other Time: Not reported Other Title: Not reported GROUND WATER CONTAMINATIO

Database(s)

EDR ID Number EPA ID Number

	· · ·			
Incident Region:		Not reported		
Incident Telephone:		Not reported		
Incident Date:		//		
Incident Time:		Not reported		
Incident ITM:		Not reported		
Date A310 Letter	Printed:	11		
Date Local Author	rity Was Notified:	//		
Date Updated:		//		
Date Report Faxe	d to Local Authority	r:/ /		
Local Authority No	otification Date:	/ /, / /, / /		
Rep Receive Date	e:	Not reported		
Reporter Type:		Not reported		
Reporter Name:		Not reported		
Reporter Title:		Not reported		
Reporter Org:		Not reported		
Reporter Address		Not reported		
Reporter City,St,Z	ίp:	Not reported		
Reporter County:		Not reported		
Incident Status:		Not reported		
Incident Category	:	Not reported		
Incident Source:		Not reported		
Incident Address:	^	Not reported		
Incident Address		Not reported		
Incident City,St,Zi	p:	Not reported		
Incident County: DEP Requested:		Not reported		
Confidential:		Not reported Not reported		
Notify Type:		Not reported		
Road Closed:		Not reported		
Direction:		Not reported		
Responsible Party	ľ	Not reported		
Responsible Party Name:		PHARMACAPS INC		
Responsible Party		Not reported		
Responsible Party	/ Title:	Not reported		
Responsible Party	/ Phone:	N/A		
Responsible Party	/ Street:	1111 JEFFERSON A	VE	
Responsible Party	/ County:	UNION		
Responsible Party	/ City,St,Zip:	ELIZABETH, NJ		
Memo. Of Unders	tanding:	Not reported		
Drill/trng Exercise	:	Not reported		
Hazardous:		Not reported		
Status:	Not reported			
Comments:	Not reported			
Facility ID:	20507		Case Number:	
Date Received:	11/18/94		Nature of Incide	
Operator:	KIM		In children () and the	
Incident Type:	Not reported		Incident Locatio	
Location:	Facility		Other Location:	
Contact Name:	Not reported			
Caller Name: Caller Title:	REDACTED BANNER PHARM			
Caller Address:		ACAFS		
Caller City,St,Zip:	Not reported			
Caller Telephone:				
Facility Type:	Industrial			
Facility Phone:	908-354-6900			
a dointy i fiorio.				

Nature of Incident: Facility

Incident Location: Not reported Other Location:

. Not reported

94-11-18-1606-16

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Incident Date: 11/18/94 Incident Time: 0130 Substance(s): NONE Substance Type: Not reported Substance Identity: Known CAS Number: Not reported A310 Letter: No TCPA Chemical: No Hazrds Material: No COMU: 2004 Ref. Code: 003 Amnt Released: Not reported Contained: Not reported Release Type: Not reported Release VE: Not reported Injuries: No Public Exposure: No Facility Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: NONE Receiving Water: NONE MALFUNCTION OF THE CATALYTIC OXIDIZER UNIT CAUSED AN EXCEEDANCE OF Status at Spill: 52-60PPM. LIMIT IS 50PPM. NON EMERGENT. PROBLEM BEING INVESTIGATED. P#103071 NJ Spill Date: 1 NJ Spill Time: Not reported NJ Spill Name: NJ Spill Title: Not reported Not reported NJ Spill Phone: Not reported Other Date: 11 Other Time: Not reported Other Name: Not reported Other Title: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: No Wind Direction/Speed: Not reported Not reported Local Municipality Notified: Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: 11 Local Municipality Time: Not reported Permit Violation Incident Description: Incident Name: Not reported Incident Referred To: **OEP-AIR** Incident Region: Metro Faxed, Mailed Incident Telephone: 11/18/94 Incident Date: Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Not reported Incident Telephone: Incident Date: 11 Incident Time: Not reported Not reported Incident ITM: Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported 11/18/94 Date A310 Letter Printed: Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, //

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Rep Receive Date: Not reported Not reported Reporter Type: Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known Responsible Party Name: BANNER PHARMACAPS Responsible Party Contact: TOM CAFIERO Responsible Party Title: **VP ENGR Responsible Party Phone:** 908-354-6900 1111 JEFFERSON AV Responsible Party Street: **Responsible Party County:** UNION Responsible Party City, St, Zip: ELIZABETH, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Not reported Comments: Case Number: 96-11-13-0221-17 Facility ID: 18174 11/13/96 Date Received: Nature of Incident: Citizen JIMS Operator: Incident Type: Not reported Incident Location: Not reported Location: Other Other Location: Not reported Contact Name: Not reported Caller Name: REDACTED Caller Title: CITIZEN Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Residential Facility Phone: Not reported Incident Date: 11/13/96 Incident Time: 0120 Substance(s): SMOKE Substance Identity: Known Substance Type: Not reported CAS Number: N/A A310 Letter: No TCPA Chemical: No Hazrds Material: No COMU: 1608 Ref. Code: 004 Amnt Released: UNKNOWN Contained: No Continuous Release Type: Release VE: Not reported Injuries: No Public Exposure: Yes Facility Evacuation: No

Database(s)

EDR ID Number EPA ID Number

1000364735

	JRP (Continued)			
Police at Scene:	No		Firemen at Scene:	No
Contamination of:			Receiving Water:	Not reported
		FROM STACK AT FA	0	•
	//		NJ Spill Time:	Not reported
•	Not reported		NJ Spill Title:	Not reported
•	Not reported			
	/ /		Other Time:	Not reported
	Not reported		Other Title:	Not reported
Other Telephone:		Not reported		
Public Evacuation		No		
Assistance Reque		Yes		
Wind Direction/Sp		Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality	•	//		
Local Municipality		Not reported		
Incident Description		Smoke/Dust		
Incident Name:		Not reported		
Incident Referred	To:	OEP-AIR		
Incident Region:		Northern		
Incident Telephon	e:	Not reported		
Incident Date:		11/13/96		
Incident time:		Not reported		
Incident ITM:		В		
Incident Name:		Not reported		
Incident Referred	To:	Not reported		
Incident Region:		Not reported		
Incident Telephon	e:	Not reported		
Incident Date:		/ /		
Incident Time:		Not reported		
Incident ITM:		Not reported		
Incident Name:		Not reported		
Incident Referred	To:	Not reported		
Incident Region:		Not reported		
Incident Telephon	e:	Not reported		
Incident Date:				
Incident Time:		Not reported		
Incident ITM:		Not reported		
Date A310 Letter	Printed:			
Date Local Author	ity Was Notified:	//		
Date Updated:		//		
Date Report Faxe	d to Local Authority	r:/ /		
Local Authority No		/ /, / /, / /		
Rep Receive Date	:	Not reported		
Reporter Type:		Not reported		
Reporter Name:		Not reported		
Reporter Title:		Not reported		
Reporter Org:		Not reported		
Reporter Address:		Not reported		
Reporter City,St,Z	ip:	Not reported		
Reporter County:		Not reported		
Incident Status:		Not reported		
Incident Category:		Not reported		
Incident Source:		Not reported		
Incident Address:		Not reported		
		-		

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Incident Address 2: Not reported Not reported Incident City, St, Zip: Not reported Incident County: DEP Requested: Not reported Confidential: Not reported Not reported Notify Type: Road Closed: Not reported Direction: Not reported Responsible Party: Known Responsible Party Name: FABRICOLOR **Responsible Party Contact:** Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported **Responsible Party Street:** 24 1/2 VANHOUTEN ST **Responsible Party County:** PATERSON PATERSON, NJ Responsible Party City, St, Zip: Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Not reported Comments: 03-10-14-1145-28 Facility ID: 74661 Case Number: Date Received: 10/14/2003 0:00:00 Nature of Incident: Not reported Operator: Not reported Incident Type: Abandoned Containers Incident Location: FABRIC COLOR Location: Industrial Other Location: Not reported Contact Name: Not reported Caller Name: Not reported Caller Title: Not reported Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Not reported Facility Phone: Not reported Incident Date: 10/14/2003 0:00:00 Incident Time: Not reported Substance(s): Not reported Substance Type: Not reported Substance Identity: Not reported CAS Number: Not reported A310 Letter: Not reported TCPA Chemical: Not reported Hazrds Material: Not reported COMU: Not reported Ref. Code: Not reported Amnt Released: Not reported Contained: Not reported Release Type: Not reported Release VE: Not reported Injuries: No Public Exposure: No Facility Evacuation: No Police at Scene: Yes Firemen at Scene: Yes Contamination of: Not reported Receiving Water: Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Time: Not reported NJ Spill Name: Not reported NJ Spill Title: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Time: Not reported Other Name: Not reported Other Title: Not reported Other Telephone: Not reported **Public Evacuation:** No Not reported Assistance Requested: Wind Direction/Speed: Not reported

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Local Municipality Notified: Not reported Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: Not reported Not reported Local Municipality Time: Not reported Incident Description: Not reported Incident Name: Incident Referred To: Not reported Incident Region: Not reported Not reported Incident Telephone: Incident Date: Not reported Incident time: Not reported Incident ITM: Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Not reported Not reported Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: 10/14/2003 0:00:00 Reporter Type: Municipal Rep. Reporter Name: REDACTED DISPATCHER Reporter Title: Reporter Org: PASSAIC CO SD Reporter Address: Not reported Reporter City,St,Zip: Not reported **Reporter County:** Not reported Incident Status: Continuous Incident Category: Facility UNKNOWN Incident Source: Not reported Incident Address: Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: Not reported **DEP Requested:** Yes Confidential: Not reported Notify Type: Not reported Road Closed: No Direction: Not reported Responsible Party: Not reported Responsible Party Name: Not reported Responsible Party Contact: Not reported Responsible Party Title: Not reported Not reported **Responsible Party Phone:** Not reported **Responsible Party Street: Responsible Party County:** Not reported Responsible Party City, St, Zip: Not reported Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Not reported Hazardous: Status: Not reported Comments: Not reported Facility ID: 15986 Date Received: 09/01/94

JIMH

Not reported

Operator: Incident Type:

Case Number: 94-9-1-2127-06 Nature of Incident: Citizen

Incident Location: Not reported

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued) 1000364735 Location: Facility Other Location: Not reported Contact Name: Not reported REDACTED Caller Name: Caller Title: CIT Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Commercial Facility Phone: Not reported Incident Date: 09/01/94 Incident Time: Not reported WHITE MATERIAL, UNKNOWN LIQUID Substance(s): Substance Type: Liquid Substance Identity: Unknown CAS Number: Not reported A310 Letter: Yes TCPA Chemical: Unknown Hazrds Material: Unknown COMU: 1608 Ref. Code: 101 Amnt Released: UNK Contained: No Terminated Release VE: Release Type: Not reported Injuries: No Public Exposure: Unknown Facility Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: Land Receiving Water: Not reported Status at Spill: SPILLAGE ON GROUND FROM DRUMS IN AREA ON SITE. CALLER WOULD LIKE CALL BACK. NJ Spill Date: NJ Spill Time: Not reported 11 Not reported NJ Spill Name: Not reported NJ Spill Title: NJ Spill Phone: Not reported Other Date: Other Time: Not reported 11 Other Name: Not reported Other Title: Not reported Other Telephone: Not reported Public Evacuation: No Assistance Requested: Yes Wind Direction/Speed: Not reported Local Municipality Notified: Not reported PATERSON CITY Local Municipality Name: Local Municipality Title: OPER 17 201-881-6800 Local Municipality Telephone: Local Municipality Date: 09/01/94 Local Municipality Time: 2135 Incident Description: Sloppy Housekeeping Not reported Incident Name: Incident Referred To: DRPSR **BFO-CAS** Incident Region: Incident Telephone: Faxed, Mailed Incident Date: 09/01/94 Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Not reported Incident ITM: Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Incident Telephone: Not reported

Database(s)

EDR ID Number EPA ID Number

RICOLOR WIFG C	ORP (Continued	1)		
Incident Date:		//		
Incident Time:		Not reported		
Incident ITM:		Not reported		
Date A310 Letter	Printed:	//		
Date Local Autho	rity Was Notified:	//		
Date Updated:	,	11		
Date Report Faxe	ed to Local Author	itv://		
Local Authority N		//, //, //		
Rep Receive Date		Not reported		
Reporter Type:		Not reported		
Reporter Name:		Not reported		
Reporter Title:		Not reported		
Reporter Org:		Not reported		
Reporter Address	5:	Not reported		
Reporter City,St,Z		Not reported		
Reporter County:	•	Not reported		
Incident Status:		Not reported		
Incident Category	/:	Not reported		
Incident Source:		Not reported		
Incident Address:		Not reported		
Incident Address	2:	Not reported		
Incident City,St,Z	ip:	Not reported		
Incident County:		Not reported		
DEP Requested:		Not reported		
Confidential:		Not reported		
Notify Type:		Not reported		
Road Closed:		Not reported		
Direction:		Not reported		
Responsible Part	v:	Known		
Responsible Part	•	FABRICOLOR		
Responsible Part		Not reported		
Responsible Part	•	Not reported		
Responsible Part	•	Not reported		
Responsible Part		24 1/2 VAN HOUTE	N ST	
Responsible Part	•	PASSAIC		
Responsible Part		PATERSON, NJ		
Memo. Of Unders		Not reported		
Drill/trng Exercise	-	Not reported		
Hazardous:		Not reported		
Status:	Not reported			
Comments:	Not reported			
	·			
Facility ID:	48905		Case Number:	99-08-28-2324-05
Date Received:	08/28/99		Nature of Incident:	Not reported
Operator:	STIVES			
Incident Type:	Not reported		Incident Location:	Not reported
Location:	Facility		Other Location:	Not reported
Contact Name:	Not reported			
Caller Name:	REDACTED			
Caller Title:	FABRICOLOR	X127		
Caller Address:	Not reported			
Caller City,St,Zip:				
Caller Telephone				
Facility Type:	Industrial			
Facility Phone:	973-742-3901			
Incident Date:	08/28/99		Incident Time:	1830
Substance(s):	Not reported			

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Substance Type: Not reported CAS Number: Not reported TCPA Chemical: Not reported COMU: 1608 Amnt Released: Not reported Release Type: Not reported Injuries: No Public Exposure: No Police at Scene: Yes Contamination of: Air Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Not reported **Public Evacuation:** No Assistance Requested: No Wind Direction/Speed: 1 Local Municipality Notified: True Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported Local Municipality Date: Not reported Not reported Local Municipality Time: Incident Description: Not reported Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Incident Telephone: Not reported Incident Date: Not reported Incident time: Not reported Incident ITM: Not reported Not reported Date A310 Letter Printed: Not reported Date Local Authority Was Notified: Date Updated: Not reported Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Not reported Rep Receive Date: Not reported Reporter Type: Not reported Not reported Reporter Name: Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Not reported Incident Source: Incident Address: Not reported Incident Address 2: Not reported Incident City,St,Zip: Not reported Incident County: Not reported **DEP Requested:** Not reported Not reported Confidential: Notify Type: Facility

A310 Letter:	False
Hazrds Material:	Not reported
Ref. Code:	001
Contained:	Not reported
Release VE:	Not reported
Facility Evacuation:	No
Firemen at Scene:	Yes
Receiving Water:	Not reported
NJ Spill Time:	Not reported
NJ Spill Time: NJ Spill Title:	Not reported Not reported

Not reported

Other Title:

Substance Identity: Not reported

FABRICOLOR MFG CORP (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000364735

Road Closed: Yes Direction: Not reported Responsible Party: Known Responsible Party Name: FABRICOLOR **Responsible Party Contact:** A. CHAPELLIQUEN **Responsible Party Title: DIR MANUFACT** Responsible Party Phone: 973-742-3901 **Responsible Party Street:** 24 1/2 VAN HOUTEN ST Responsible Party County: PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: False Drill/trng Exercise: False Hazardous: No Status: RELEASE IS DUE TO AN AUTO VALVE MALFUNCTION PRESIDENTIAL BLVD/BROADWAY CLOSED. NON EMERGENT SITUATION. REF CASE #99-08-28-1949-23 Comments: Not reported Facility ID: 12090 Case Number: 95-8-1-2316-03 Date Received: 08/01/95 Nature of Incident: Citizen Operator: ROB Incident Type: Not reported Incident Location: Not reported Facility Location: Other Location: Not reported Contact Name: Not reported Caller Name: REDACTED Caller Title: CITIZEN Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Commercial Facility Phone: Not reported Incident Date: 08/01/95 Incident Time: ONGO Substance(s): NONE Substance Type: Not reported Substance Identity: Known CAS Number: Not reported A310 Letter: No TCPA Chemical: No Hazrds Material: No 004 COMU: 1608 Ref. Code: Amnt Released: Not reported Contained: Not reported Release Type: Not reported Release VE: Not reported Injuries: No Public Exposure: Yes Facility Evacuation: No Police at Scene: No Firemen at Scene: No Contamination of: Air Receiving Water: NONE Status at Spill: CALLER STATED FACILITY IS CAUSING HEAVY VIBRATIONS TO OCCUR IN HOME. AN ONGOING PROBLEM. NJ Spill Date: NJ Spill Time: 11 Not reported NJ Spill Name: NJ Spill Title: Not reported Not reported NJ Spill Phone: Not reported Other Date: Other Time: Not reported 11 Other Name: Not reported Other Title: Not reported Other Telephone: Not reported **Public Evacuation:** No Assistance Requested: Yes Wind Direction/Speed: Not reported Local Municipality Notified: Not reported Local Municipality Name: Not reported Local Municipality Title: Not reported Local Municipality Telephone: Not reported

Database(s)

EDR ID Number EPA ID Number

Local Municipality Date: 11 Not reported Local Municipality Time: Incident Description: VIBRATIONS Incident Name: Not reported Incident Referred To: **OEP-AIR** Northern Incident Region: Incident Telephone: Faxed,Mailed Incident Date: 08/01/95 Incident time: Not reported Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Incident Time: Not reported Not reported Incident ITM: Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 08/01/95 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: / /, / /, / / Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported Reporter Title: Not reported Reporter Org: Not reported Not reported Reporter Address: Not reported Reporter City,St,Zip: Not reported **Reporter County:** Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Not reported Incident Address 2: Incident City, St, Zip: Not reported Not reported Incident County: Not reported **DEP Requested:** Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported **Responsible Party:** Known **Responsible Party Name:** FABRICOLOR **Responsible Party Contact:** Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported **Responsible Party Street:** 24 1/2 VAN HOUTEN ST Responsible Party County: PASSAIC Responsible Party City, St, Zip: PATERSON, NJ

Date A310 Letter Printed:

Date Local Authority Was Notified:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued) 1000364735 Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported Facility ID: 29289 Case Number: 98-07-31-1734-00 Date Received: 07/31/98 Nature of Incident: Not reported JOYCE Operator: Incident Type: Not reported Incident Location: Not reported Location: Facility Other Location: Not reported Not reported Contact Name: Caller Name: REDACTED Caller Title: FABRICOLOR Caller Address: Not reported Caller City, St, Zip: Not reported Caller Telephone: Not reported Facility Type: Industrial Facility Phone: 973-742-3901 Incident Time: Incident Date: 07/31/98 1720 Substance(s): Not reported Substance Type: Not reported Substance Identity: Not reported CAS Number: Not reported A310 Letter: True TCPA Chemical: Not reported Hazrds Material: Not reported COMU: 1608 Ref. Code: 001 Amnt Released: Not reported Contained: Not reported Release Type: Not reported Release VE: Not reported Injuries: No Public Exposure: Unknown Facility Evacuation: No Police at Scene: No Firemen at Scene: No Receiving Water: Contamination of: Air Not reported Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Time: Not reported NJ Spill Name: Not reported NJ Spill Title: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Time: Not reported Other Name: Not reported Other Title: Not reported Other Telephone: Not reported **Public Evacuation:** No Assistance Requested: No Wind Direction/Speed: 0 Local Municipality Notified: False Local Municipality Name: Not reported Not reported Local Municipality Title: Not reported Local Municipality Telephone: Local Municipality Date: Not reported Local Municipality Time: Not reported Incident Description: Not reported Incident Name: Not reported Not reported Incident Referred To: Incident Region: Not reported Incident Telephone: Not reported Incident Date: Not reported Incident time: Not reported Incident ITM: Not reported

Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

1000364735

	,			
Date Updated:		Not reported		
•	ed to Local Authority	•		
Local Authority N		Not reported		
Rep Receive Date	e:	Not reported		
Reporter Type:		Not reported		
Reporter Name:		Not reported		
Reporter Title:		Not reported		
Reporter Org:		Not reported		
Reporter Address	8:	Not reported		
Reporter City,St,Z	Zip:	Not reported		
Reporter County:		Not reported		
Incident Status:		Not reported		
Incident Category	/:	Not reported		
Incident Source:		Not reported		
Incident Address:		Not reported		
Incident Address	2:	Not reported		
Incident City,St,Z		Not reported		
Incident County:	.p.	Not reported		
DEP Requested:		Not reported		
Confidential:		Not reported		
Notify Type:		Facility		
Road Closed:		No		
Direction:		Not reported		
Responsible Part		Known		
Responsible Part	•	FABRICOLOR		
Responsible Part	•	JAMES SILVER		
Responsible Part	•	VP OF OPRS.		
Responsible Part		973-742-3901		
•	•		CT.	
Responsible Part	•	24 1/2 VAN HOUTEN	51	
Responsible Part		PASSAIC		
Responsible Part		PATERSON, NJ 0750	15	
Memo. Of Unders	0	False		
Drill/trng Exercise):	False		
Hazardous:		Not reported		
Status:				N SCRUBBER. RELEASE LASTED 5-10
	MINUTES. MAY H	HAVE BEEN OFF SITE	ODORS. NON EM	ERGENT SITUATION.
Comments:	Not reported			
Facility ID:	62822		Case Number:	00-06-12-2148-02
Date Received:	06/12/00		Nature of Incident:	Not reported
Operator:	CRAIG			
Incident Type:	Not reported		Incident Location:	Not reported
Location:	Other		Other Location:	Not reported
Contact Name:	Not reported			
Caller Name:	REDACTED			
Caller Title:	CITIZEN			
Caller Address:	Not reported			
Caller City,St,Zip:	Not reported			
Caller Telephone	: Not reported			
Facility Type:	Residential			
Facility Phone:	Not reported			
Incident Date:	06/11/00		Incident Time:	0900
Substance(s):	Not reported			
Substance Type:	•		Substance Identity	· Not reported
CAS Number:	Not reported		A310 Letter:	False
TCPA Chemical:			Hazrds Material:	Not reported
COMU:	1608		Ref. Code:	004
	1000		NEL COUE.	

Database(s)

EDR ID Number **EPA ID Number**

1000364735

FABRICOLOR MFG CORP (Continued)

Amnt Released: Not reported Release Type: Not reported Injuries: No Public Exposure: Yes Police at Scene: No Contamination of: Air Status at Spill: Not reported NJ Spill Date: Not reported NJ Spill Name: Not reported NJ Spill Phone: Not reported Other Date: Not reported Other Name: Not reported Other Telephone: Public Evacuation: No Assistance Requested: Yes Wind Direction/Speed: 0 Local Municipality Notified: Local Municipality Name: Local Municipality Title: Local Municipality Telephone: Local Municipality Date: Local Municipality Time: Incident Description: Incident Name: Incident Referred To: Incident Region: Incident Telephone: Incident Date: Incident time: Incident ITM: Date A310 Letter Printed: Date Local Authority Was Notified: Date Updated: Date Report Faxed to Local Authority:Not reported Local Authority Notification Date: Rep Receive Date: Reporter Type: Reporter Name: Reporter Title: Reporter Org: Reporter Address: Reporter City, St, Zip: Reporter County: Incident Status: Incident Category: Incident Source: Incident Address: Incident Address 2: Incident City,St,Zip: Incident County: **DEP Requested:** Confidential: Notify Type: Road Closed: No Direction: Responsible Party: Responsible Party Name:

Not reported False Not reported Citizen Not reported Known FABRICOLOR

Contained: Not reported Release VE: Not reported Facility Evacuation: No Firemen at Scene: No Receiving Water: Not reported NJ Spill Time: Not reported NJ Spill Title: Not reported Other Time: Not reported

Other Title:

Not reported

Map ID	
Direction	
Distance	
Distance (ft	.)
Elevation	Site

FABRICOLOR MFG CORP (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

•					
	Responsible Party	/ Contact:	Not reported		
	Responsible Party	/ Title:	Not reported		
	Responsible Party	/ Phone:	Not reported		
	Responsible Party	/ Street:	241/2 VANHOUTEN S	T	
	Responsible Party	/ County:	PASSAIC		
	Responsible Party		PATERSON, NJ 0750	5	
	Memo. Of Unders	tanding:	False		
	Drill/trng Exercise	:	False		
	Hazardous:		No		
	Status:	Information REDA	CTED due to data corru	tpion causing status	reporting errors
	Comments:	Not reported			
	Facility ID:	9874		Case Number:	94-6-7-1714-53
	Date Received:	06/07/94		Nature of Incident:	Citizen
	Operator:	JOYCE			
	Incident Type:	Not reported		Incident Location:	Not reported
	Location:	Facility		Other Location:	Not reported
	Contact Name:	Not reported			
	Caller Name:	REDACTED			
	Caller Title:	CITIZEN			
	Caller Address:	Not reported			
	Caller City,St,Zip:	Not reported			
	Caller Telephone:	Not reported			
	Facility Type:	Industrial			
	Facility Phone:	Not reported			
	Incident Date:	06/07/94		Incident Time:	1704
	Substance(s):	SMOKE			
	Substance Type:	Not reported		Substance Identity:	Known
	CAS Number:	N/A		A310 Letter:	No
	TCPA Chemical:	No		Hazrds Material:	No
	COMU:	1608		Ref. Code:	004
	Amnt Released:	UNK		Contained:	No
	Release Type:	Intermittent		Release VE:	Not reported
	Injuries:	No			
	Public Exposure:	Yes		Facility Evacuation:	No
	Police at Scene:	No		Firemen at Scene:	No
	Contamination of:	Air		Receiving Water:	Not reported
	Status at Spill:	FACILITY SPEWIN	NG THICK WHITE SMOKE.		
	NJ Spill Date:	//		NJ Spill Time:	Not reported
	NJ Spill Name:	Not reported		NJ Spill Title:	Not reported
	NJ Spill Phone:	Not reported			
	Other Date:	//		Other Time:	Not reported
	Other Name:	Not reported		Other Title:	Not reported
	Other Telephone:		Not reported		
	Public Evacuation		No		
	Assistance Reque		Yes		
	Wind Direction/Sp		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		Not reported		
	Local Municipality		//		
	Local Municipality		Not reported		
	Incident Description	on:	Smoke/Dust		
	Incident Name:	-	Not reported		
	Incident Referred	10:	OEP-AIR		
	Incident Region: Northern				

Database(s)

EDR ID Number EPA ID Number

Faxed, Mailed Incident Telephone: 06/07/94 Incident Date: Incident time: Not reported Incident ITM: В Incident Name: Not reported Not reported Incident Referred To: Not reported Incident Region: Incident Telephone: Not reported Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: 11 Not reported Incident Time: Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Rep Receive Date: Not reported Reporter Type: Not reported Reporter Name: Not reported **Reporter Title:** Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City,St,Zip: Not reported Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Not reported Incident Address: Not reported Incident Address 2: Not reported Incident City, St, Zip: Incident County: Not reported **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported **Responsible Party:** Known FABRICOLOR Responsible Party Name: Responsible Party Contact: Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported Responsible Party Street: 24 1/2 VAN HOUTEN ST Responsible Party County: PASSAIC PATERSON, NJ Responsible Party City, St, Zip: Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Hazardous: Not reported Status: Not reported Comments: Not reported

Database(s)

EDR ID Number EPA ID Number

Facility ID:	30		Case Number:	95-1-2-0843-00
Date Received:	01/02/95		Nature of Incident:	Citizen
Operator:	JIMS		In states of the section of	Net as a sate d
Incident Type:	Not reported		Incident Location:	Not reported
Location: Contact Name:	Facility		Other Location:	Not reported
Caller Name:	Not reported REDACTED			
Caller Title:	CIT			
Caller Address:	Not reported			
Caller City,St,Zip:				
Caller Telephone				
Facility Type:	Industrial			
Facility Phone:	Not reported			
Incident Date:	01/02/95		Incident Time:	0600
Substance(s):	SMOKE			
Substance Type:	Not reported		Substance Identity:	Known
CAS Number:	N/A		A310 Letter:	No
TCPA Chemical:	No		Hazrds Material:	No
COMU:	1608		Ref. Code:	004
Amnt Released:	UNK		Contained:	No
Release Type:	Continuous		Release VE:	Not reported
Injuries:	No			
Public Exposure:			Facility Evacuation	
Police at Scene:	No		Firemen at Scene:	
Contamination of Status at Spill:		JT OF SMOKE STACK	Receiving Water:	Not reported
NJ Spill Date:		JI OF SWOKE STACK	NJ Spill Time:	Not reported
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported Not reported
NJ Spill Phone:	Not reported			Not reported
Other Date:	/ /		Other Time:	Not reported
Other Name:	Not reported		Other Title:	Not reported
Other Telephone:		Not reported		
Public Evacuation		No		
Assistance Requ	ested:	Yes		
Wind Direction/Sp	peed:	Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality		Not reported		
Local Municipality		/ /		
Local Municipality		Not reported		
Incident Descripti Incident Name:	on.	Smoke Not reported		
Incident Referred	To	OEP-AIR		
Incident Region:	10.	Northern		
Incident Telephor	ne:	Faxed,Mailed		
Incident Date:		01/02/95		
Incident time:		Not reported		
Incident ITM:		В		
Incident Name:		Not reported		
Incident Referred	To:	Not reported		
Incident Region:		Not reported		
Incident Telephor	ne:	Not reported		
Incident Date:		/ /		
Incident Time:		Not reported		
Incident ITM: Incident Name:		Not reported Not reported		
moluent Name.				

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

	(containada)	
Incident Referred To:		Not reported
Incident Region:		Not reported
Incident Telephone:		Not reported
Incident Date:		//
Incident Time:		Not reported
Incident ITM:		Not reported
Date A310 Letter Printe	d:	11
Date Local Authority Wa	as Notified:	//
Date Updated:		//
Date Report Faxed to L	ocal Authority	/:/ /
Local Authority Notificat	ion Date:	/ /, / /, / /
Rep Receive Date:		Not reported
Reporter Type:		Not reported
Reporter Name:		Not reported
Reporter Title:		Not reported
Reporter Org:		Not reported
Reporter Address:		Not reported
Reporter City,St,Zip:		Not reported
Reporter County:		Not reported
Incident Status:		Not reported
Incident Category:		Not reported
Incident Source:		Not reported
Incident Address:		Not reported
Incident Address 2:		Not reported
Incident City,St,Zip:		Not reported
Incident County:		Not reported
DEP Requested:		Not reported
Confidential:		Not reported
Notify Type:		Not reported
Road Closed:		Not reported
Direction:		Not reported
Responsible Party:		Known
Responsible Party Nam	e:	FABRICOLOR
Responsible Party Cont	act:	Not reported
Responsible Party Title:		Not reported
Responsible Party Phor	ne:	Not reported
Responsible Party Stree	et:	24 1/2 VAN HOUTEN ST
Responsible Party Cour	nty:	PASSAIC
Responsible Party City,	St,Zip:	PATERSON, NJ
Memo. Of Understandir		Not reported
Drill/trng Exercise:	-	Not reported
Hazardous:		Not reported
Status: Not re	eported	
Comments: Not re	eported	
NJ INSTITUTIONAL CON		
	43004	
Facility ID: Date Established (SI):		
Pi Number:	3/8/2000	
	004390 Bonzono	
CEA Description (SI): Pi Name:	Benzene	APS INCORPORATED
CEA Case Track #:		AFS INCORFORATED
Date Closed/lifted (SI):	5319 Not reported	4
Intermediate Durations:	•	<i>.</i>
CEA Duration:	4.00	
	- .00	
Facility ID:	43004	
	+0004	

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Methyl tert-butyl ether
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5317
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	4.00
Facility ID:	43004
Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Methyl tert-butyl ether
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5319
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	4.00
Facility ID:	43004
Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Benzene
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5318
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	4.00
Facility ID:	43004
Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Xylenes (total)
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5319
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	4.00
Facility ID:	43004
Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Methyl tert-butyl ether
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5318
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No
CEA Duration:	4.00
Facility ID:	43004
Date Established (SI):	3/8/2000
Pi Number:	004390
CEA Description (SI):	Xylenes (total)
Pi Name:	PHARMACAPS INCORPORATED
CEA Case Track #:	5317
Date Closed/lifted (SI):	Not reported
Intermediate Durations:	No

Database(s)

EDR ID Number EPA ID Number

	Continue	<i>,</i> u)
CEA Duration:	4.00	
Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	5317 Not repo	ACAPS INCORPORATED
Facility ID: Date Established (SI): Pi Number: CEA Description (SI): Pi Name: CEA Case Track #: Date Closed/lifted (SI): Intermediate Durations: CEA Duration:	5318 Not repo	(total) ACAPS INCORPORATED
Manifest Year: Not re Quantity: Not re Unit: Not re	ed Waste: /aste: mber: N):	
Manifest Code: EPA ID: Date Shipped: TSDF EPA ID: Transporter 2 EPA ID: Transporter 2 EPA ID: Date Trans1 Transporte Date Trans2 Transporte Date TSDF Received W Tranporter 1 Decal: Tranporter 2 Decal:	d Waste:	

Database(s)

EDR ID Number EPA ID Number

Data Entry Numbe		03100422
Reference Manife	st Number:	Not reported
Was Load Rejecte	ed (Y/N):	No
Reason Load Was Rejected:		Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code:		NJA5075997	
EPA ID:		NJD002194017	
Date Shipped:		20040129	
TSDF EPA ID:		NJD002200046	
Transporter EPA	ID:	NJ0000027193	
Transporter 2 EP	A ID:	Not reported	
Date Trans1 Tran	sported Waste:	040129	
Date Trans2 Tran	sported Waste:	000000	
Date TSDF Rece	ived Waste:	040204	
Tranporter 1 Deca	Tranporter 1 Decal:		
Tranporter 2 Decal:		Not reported	
Data Entry Number:		03170425	
Reference Manifest Number:		Not reported	
Was Load Reject	No		
Reason Load Wa	s Rejected:	Not reported	
Waste Code:	Not reported		
Manifest Year:	Not reported		
Quantity:	Not reported		
Unit:	Not reported		
Hand Code:	Not reported		

Manifest Code:	NJA5075998	
EPA ID:		NJD002194017
Date Shipped:		20040129
TSDF EPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EP	A ID:	Not reported
Date Trans1 Tran	sported Waste:	040129
Date Trans2 Tran	sported Waste:	000000
Date TSDF Recei	ived Waste:	040204
Tranporter 1 Deca	al:	Not reported
Tranporter 2 Decal:		Not reported
Data Entry Number:		03170425
Reference Manifest Number:		Not reported
Was Load Reject	No	
Reason Load Was Rejected:		Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	
Data Entry Numb Reference Manife Was Load Reject Reason Load Wa Waste Code: Manifest Year: Quantity: Unit:	er: est Number: ed (Y/N): s Rejected: Not reported Not reported Not reported Not reported	03170425 Not reported No

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Manifest Code: NJA5075999 EPA ID: NJD002194017 Date Shipped: 20040129 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040129 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040204 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03170425 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported Manifest Code: NJA5076000 EPA ID: NJD002194017 Date Shipped: 20040129 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040129 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040204 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03170425 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Not reported Unit: Hand Code: Not reported Manifest Code: NJA5009492 EPA ID: NJD002194017 Date Shipped: 20040209 TSDF EPA ID: NJD002200046 Transporter EPA ID:

Initial ConstructionInitial ConstructionDep A ID:NJD002194017Date Shipped:20040209TSDF EPA ID:NJD002200046Transporter EPA ID:NJ0000027193Transporter 2 EPA ID:Not reportedDate Trans1 Transported Waste:040209Date Trans2 Transported Waste:040209Date TSDF Received Waste:040209Tranporter 1 Decal:Not reportedTranporter 2 Decal:Not reported

Database(s)

EDR ID Number EPA ID Number

1000364735

Data Entry Numb Reference Manif	03190425 Not reported	
Was Load Rejec Reason Load Wa	()	No Not reported
Waste Code:	Not reported	Not reported
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code:		NJA5009493
EPA ID:		NJD002194017
Date Shipped:		20040209
TSDF EPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EF	PA ID:	Not reported
Date Trans1 Tra	nsported Waste:	040209
Date Trans2 Tra	nsported Waste:	000000
Date TSDF Rece	eived Waste:	040209
Tranporter 1 Dec	Not reported	
Tranporter 2 Dec	Not reported	
Data Entry Numb	03190425	
Reference Manif	Not reported	
Was Load Rejec	No	
Reason Load Wa	as Rejected:	Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code:		NJA5009494
EPA ID:		NJD002194017
Date Shipped:		20040209
TSDF EPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EP	A ID:	Not reported
Date Trans1 Tran	nsported Waste:	040209
Date Trans2 Tran	nsported Waste:	000000
Date TSDF Rece	ived Waste:	040209
Tranporter 1 Dec	Not reported	
Tranporter 2 Dec	Not reported	
Data Entry Numb	03190425	
Reference Manife	Not reported	
Was Load Reject	No	
Reason Load Wa	s Rejected:	Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	
	•	

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Manifest Code: NJA5009495 EPA ID: NJD002194017 Date Shipped: 20040209 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040209 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040209 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03190425 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported Manifest Code: NJA5009536 EPA ID: NJD002194017 Date Shipped: 20040212 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040212 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040219 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03290425 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Not reported Unit: Hand Code: Not reported Manifest Code: NJA5009795 EPA ID: NJD002194017 Date Shipped: 20040219 TSDF EPA ID:

Initial ConstructionNumber ConstructionPAI ID:NJD002194017Date Shipped:20040219TSDF EPA ID:NJD002200046Transporter EPA ID:NJ0000027193Transporter 2 EPA ID:Not reportedDate Trans1 Transported Waste:040219Date Trans2 Transported Waste:040227Tranporter 1 Decal:Not reportedTranporter 2 Decal:Not reported

Database(s)

EDR ID Number EPA ID Number

Data Entry Number: Reference Manifest Number:		03220422 Not reported
Was Load Rejected (Y/N):		No
Reason Load Was Rejected:		Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code:		NJA5009789
EPA ID:		NJD002194017
Date Shipped:		20040219
TSDF EPA ID:		NJD002200046
Transporter EPA ID:		NJ0000027193
Transporter 2 EPA ID:		Not reported
Date Trans1 Transported Waste:		040219
Date Trans2 Transported Waste:		000000
Date TSDF Received Waste:		040227
Tranporter 1 Decal:		Not reported
Tranporter 2 Decal:		Not reported
Data Entry Number:		03300421
Reference Manifest Number:		Not reported
Was Load Rejected (Y/N):		No
Reason Load Was Rejected:		Not reported
Waste Code:	Not reported	
Manifest Year:	Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	

Manifest Code: NJA5009791 EPA ID: NJD002194017 Date Shipped: 20040219 TSDF EPA ID: NJD002200046
Date Shipped: 20040219 TSDF EPA ID: NJD002200046
TSDF EPA ID: NJD002200046
Transporter EPA ID: NJ0000027193
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040219
Date Trans2 Transported Waste: 000000
Date TSDF Received Waste: 040227
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 03300421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Manifest Year: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Manifest Code: NJA5009792 EPA ID: NJD002194017 Date Shipped: 20040219 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040219 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040227 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03300421 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported Manifest Code: NJA5009793 EPA ID: NJD002194017 Date Shipped: 20040219 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040219 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040227 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported 03300421 Data Entry Number: Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Manifest Year: Not reported Quantity: Not reported Not reported Unit: Hand Code: Not reported Manifest Code: NJA5009790 EPA ID: NJD002194017 Date Shipped: 20040219 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040219 Date Trans2 Transported Waste: 000000

Date TSDF Received Waste:

Tranporter 1 Decal:

Tranporter 2 Decal:

040227

Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

1000364735

FABRICOLOR MFG CORP (Continued)

Refe Was Reas Was	Load Reject son Load Wa te Code: fest Year:	est Number:	03230535 Not reported No Not reported
	l Code:	Not reported Not reported	

Manifest Code:		NJA5074268
FPA ID:		NJD002194017
Date Shipped:		20040301
TSDF FPA ID:		NJD002200046
Transporter EPA	ID:	NJ0000027193
Transporter 2 EF		Not reported
Date Trans1 Trai		040301
Date Trans2 Trai	•	000000
Date TSDF Rece	•	040303
Tranporter 1 Dec	al:	Not reported
Tranporter 2 Dec	Not reported	
Data Entry Numb	03300425	
Reference Manif	Not reported	
Was Load Reject	No	
Reason Load Wa	Not reported	
Waste Code:		
Manifest Year:	Not reported Not reported	
Quantity:	Not reported	
Unit:	Not reported	
Hand Code:	Not reported	
	•	

Manifest Code:		
	NJD002194017	
	20040301	
	NJD002200046	
ID:	NJ0000027193	
A ID:	Not reported	
sported Waste:	040301	
sported Waste:	000000	
ived Waste:	040303	
Tranporter 1 Decal:		
Tranporter 2 Decal:		
Data Entry Number:		
Reference Manifest Number:		
Was Load Rejected (Y/N):		
Reason Load Was Rejected:		
Waste Code: Not reported		
Not reported		
Not reported		
Not reported		
Not reported		
	ived Waste: ived Waste: al: al: er: est Number: ed (Y/N): is Rejected: Not reported Not reported Not reported Not reported Not reported	

Database(s)

EDR ID Number **EPA ID Number**

FABRICOLOR MFG CORP (Continued)

Manifest Code: NJA5074274 EPA ID: NJD002194017 Date Shipped: 20040301 TSDF EPA ID: NJD002200046 Transporter EPA ID: NJ0000027193 Transporter 2 EPA ID: Not reported Date Trans1 Transported Waste: 040301 Date Trans2 Transported Waste: 000000 Date TSDF Received Waste: 040303 Tranporter 1 Decal: Not reported Tranporter 2 Decal: Not reported Data Entry Number: 03300425 Reference Manifest Number: Not reported Was Load Rejected (Y/N): No Reason Load Was Rejected: Not reported Waste Code: Not reported Not reported Manifest Year: Quantity: Not reported Unit: Not reported Hand Code: Not reported

NY MANIFEST: Document ID:

Manifest Status:

Trans1 State ID: Trans2 State ID:

Trans1 EPA ID:

Trans2 EPA ID:

Container Type:

Specific Gravity:

TSDF ID:

Quantity:

Units:

Year:

Import Ind:

Export Ind:

Discr Type Ind:

Waste Code:

NYG0896823 Completed after the designated time period for a TSDF to get a copy to the DEC T3D956NJ Not reported Generator Ship Date: 971217 Trans1 Recv Date: 971217 Trans2 Recv Date: Not reported TSD Site Recv Date: 971217 Part A Recv Date: 980107 Part B Recv Date: 980108 Generator EPA ID: NJD002194017 NJD000813477 Not reported NY0000343889 D009 - MERCURY 0.2 MG/L TCLP 00600 P - Pounds Number of Containers: 015 CF - Fiber or plastic boxes, cartons Handling Method: R Material recovery of more than 75 percent of the total material. 100 97 Manifest Tracking Num: Not reported Not reported Not reported **Discr Quantity Ind:** Not reported Not reported **Discr Residue Ind:** Not reported Not reported Discr Partial Reject Ind: Discr Full Reject Ind: Not reported Manifest Ref Num: Not reported Alt Fac RCRA Id: Not reported Alt Fac Sign Date: Not reported

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	FABRICOLOR MFG CORP (Continu	ed)		1000364735
	Mgmt Method Type Code: N	ot reported		
	e 1	JD002194017		
	Facility Name: FA	ABRICOLOR CO INC		
	5	4 1/2 VAN HOUGHTON AVE		
	, ,	ATERSON		
	2	ot reported SA		
	5	ot reported		
	-	ABRICOLOR CO INC		
		MSILVER		
	-	4 1/2 VAN HOUGHTON AVE		
	-	ot reported		
		ATERSON		
	Mailing State: N	J		
		ot reported		
		ot reported		
	3 ,	SA 740 0004		
	Mailing Phone: 9	73-742-3901		
AZ268 WNW 1/2-1 5120 ft. Relative: Lower	FABRICOLOR MFG CORP 24 1/2 VAN HOUTEN ST PATERSON CITY, NJ 07509 Site 2 of 2 in cluster AZ SHWS: Case Status:	Active	SHWS UST HIST LUST VCP	U000364238 N/A
Actual:	Status Date:	01/07/98		
59 ft.	Case ID:	015372		
	Contact:	BSCM		
	Sub Section Label:	A: Sites with On-Site Sources of Contamination		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation requires a formal design. The source of the is known OR the release has caused ground water cor		
	Classification exception area dt:	Ongoing		
	Classification exception area dt:	1/12/1998		
	Deed Notice Status:	None		
	Deed Notice Date:	Not reported		
	Engineering Control Status:	None		
	Engineering Control Date: National Priorities List Status:	Not reported Not reported		
	National Priorities List Date:	Not reported		
	X Coordinate:	581112		
	Y Coordinate:	759033		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	UST:			
	Facility ID:	015372		
	Owner Name:	Not Identified Not Identified		
	Organization:	JAMES SILVER		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg): Owner Name:	Not reported JAMES SILVER		
	Organization:	FABRICOLOR MANUFACTURING CORPORA		
	Contact Type(UST Reg):	Tank Owner		

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued)

Contact Address (UST Reg): 24 1/2 VAN HOUTEN ST Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07509 Tank Id: TANK-1 Tank Number: E1 Tank Contents: Heating Oil (No. 4) Tank Size: 15060 Install Date: 1/1/1987 Tank Compliance: No Tank Status: Abandoned in Place Overfill: No 9/11/1992 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 015372 Tank Id: TANK-2 Tank Number: E2 Tank Contents: Heating Oil (No. 4) Tank Size: 10278 1/1/1987 Install Date: Tank Compliance: No Tank Status: Removed Overfill: No Tank Status Date: 7/8/1994 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe None Monitor Type: Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 015372 Tank Id: TANK-3

Database(s)

EDR ID Number EPA ID Number

FABRICOLOR MFG CORP (Continued) Tank Number: FOT1 Heating Oil (No. 4) Tank Contents: 10000 Tank Size: Install Date: 7/15/1994 Tank Compliance: Yes Tank Status: In-use Overfill: Yes Tank Status Date: 7/15/1994 Compliance Monitoring?: Yes **Overfill Protection:** Yes Spill Containment: Yes Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: Automatic line leak detector Monitor Tank / Pipe: Pipe Monitor Type: Interstitial Monitor Tank / Pipe: Tank Monitor Type: In-tank(automatic)monitoring Monitor Tank / Pipe: Tank Monitor Type: Interstitial TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-coated steel LUST HIST: 94-07-08-1253 Case ID: Lead Program Assigned: Bureau of Underground Storage Tanks **Facility Status:** Site Issued Letter of No Further Action for Area(s) Of Concern UST ID: 0153722 TMS Number: C94-1050 Remedial Level: Site has more than 1 area of concern or more than 1 media of concern. Case Manager: Not reported Facility Phone: Not reported No Further Action: 12/8/1994 0:00:00 RAW Approved: Not reported Not reported CEA: Date CEA Lifted: Not reported Dead Notice: Not reported VCP: 96-11-11-1217-01 Incident Number: Facility Contact: Fabricolor Mnf Corp MOA Execution Date: 3/26/1998 Type Of Vcp File: HISTORICAL Pi Number: Not reported Case Type(Case Type): Not reported Case Contact: Department Not reported Case Contact Name: Not reported Case Contact: Organization Not reported Case Contact: Address: Line1 Not reported Case Contact: Address: Line2 Not reported Case Contact: Address: Line3 Not reported

Database(s)

EDR ID Number EPA ID Number

			. ,	
	FABRICOLOR MFG CORP (Continu	led)		U000364238
	Case Contact City,St,Zip: N	lot reported		
269 SW 1/2-1 5170 ft.	ROBERT TAYLOR AND SONS 70 CANAL ST PATERSON CITY, NJ 07503		SHWS UST	U000370771 N/A
	SHWS:			
Relative: Higher	Case Status:	NFA (Restricted Use) HISTORIC		
•	Status Date:	06/24/96		
Actual: 172 ft.	Case ID:	019637 DNCM		
17211.	Contact: Sub Section Label:	BNCM C: Closed Sites with Restrictions		
	Site Municipality:	1608		
	Remedial Level Code:	Remediation does not require a formal design. The source of	the	
		contamination is known or has been identified. There is a pot	ential	
	Classification evention area dt	for ground water contamination.		
	Classification exception area dt: Classification exception area dt:	None Not reported		
	Deed Notice Status:	Ongoing		
	Deed Notice Date:	3/15/1996		
	Engineering Control Status:	Ongoing		
	Engineering Control Date: National Priorities List Status:	Not reported Not reported		
	National Priorities List Date:	Not reported		
	X Coordinate:	583468		
	Y Coordinate:	753364		
	Coordinate System:	NJ State Plane (NAD83) - USFEET		
	UST:			
	Facility ID:	019637		
	Owner Name: Organization:	Not Identified Not Identified Not Identified		
	Contact Type(UST Reg):	Facility Operator		
	Contact Address (UST Reg):	Not reported		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Not reported		
	Owner Name: Organization:	CHRIS LANGEWISCH ROBERT TAYLOR		
	Contact Type(UST Reg):	Tank Owner		
	Contact Address (UST Reg):	70 CANAL ST		
	Contact Address 2 (UST Reg):	Not reported		
	Conact City,St,Zip (UST Reg):	Paterson, NJ 07503		
	Tank Id:	TANK-1		
	Tank Number:			
	Tank Contents: Tank Size:	Heating Oil (No. 4) 0		
	Install Date:	1/1/1944		
	Tank Compliance:	No		
	Tank Status:	Removed		
	Overfill:	No 5/22/1000		
	Tank Status Date: Compliance Monitoring?:	5/23/1990 No		
	Overfill Protection:	No		
	Spill Containment:	No		
	Tank Wellhead Protection:	Not reported		

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	019637 TANK-2 0002 Heating Oil (No. 4) 0 1/1/1944 No Removed No 5/23/1990 No No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	019637 TANK-3 0003 Heating Oil (No. 4) 0 1/1/1944 No Removed No 5/23/1990 No No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	019637 TANK-4 0004 Heating Oil (No. 2) 0 1/1/1987 No Removed No 5/23/1990 No No No No No
 TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type: 	Pipe None Tank None Pipe Bare steel Tank Bare steel

270	CHAMPION DYEING & FINISHING CO
North	192 PUTNAM ST
1/2-1	PATERSON CITY, NJ 07524
5179 ft.	

Coordinate System:

SHWS: **Relative:** Case Status: Active Lower Status Date: 06/22/99 Actual: Case ID: 020313 96 ft. Contact: BSCM Sub Section Label: A: Sites with On-Site Sources of Contamination Site Municipality: 1608 Remedial Level Code: Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination. Classification exception area dt: None Classification exception area dt: Not reported Deed Notice Status: None Deed Notice Date: Not reported Engineering Control Status: None Engineering Control Date: Not reported National Priorities List Status: Not reported National Priorities List Date: Not reported X Coordinate: 585311 Y Coordinate: 758217

NJ State Plane (NAD83) - USFEET

U000370771

TC2125265.2s Page 637

1000901738

N/A

SHWS UST

NJ Release

Database(s)

EDR ID Number EPA ID Number

UST: 020313 Facility ID: Not Identified Not Identified **Owner Name:** Organization: Not Identified Contact Type(UST Reg): **Facility Operator** Contact Address (UST Reg): Not reported Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Not reported **Owner Name:** SAM ODEH Organization: MR. MOHAMED YOUNES Contact Type(UST Reg): Tank Owner Contact Address (UST Reg): PO BOX 359 Contact Address 2 (UST Reg): Not reported Conact City, St, Zip (UST Reg): Paterson, NJ 07524 Tank Id: TANK-1 Tank Number: 0001 Tank Contents: Heating Oil (No. 4) Tank Size: 10000 Install Date: 1/1/1961 Tank Compliance: No Tank Status: Removed Overfill: No 12/1/1997 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Pipe Monitor Tank / Pipe: Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Pipe Tankpipe Tank / Pipe: Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 020313 Tank Id: TANK-2 Tank Number: 0002 Tank Contents: Heating Oil (No. 4) Tank Size: 10000 1/1/1961 Install Date: Tank Compliance: No Removed Tank Status: Overfill: No 12/1/1997 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe

1000901738

Database(s)

EDR ID Number EPA ID Number

Monitor Type: Monitor Tank / Pip Monitor Type:	be:	None Tank None			
TANK DETAIL:					
Tankpipe Tank / F	Pipe:	Pipe			
Tankpipe Constru	•	Bare steel			
Tankpipe Tank / F		Tank			
Tankpipe Constru	ction Type:	Bare steel			
NJ Release:					
Facility ID:	16484		Case Number:	97-11-28-1523-44	
Date Received:	11/28/97		Nature of Incident:	Other	
Operator:	JIMH				
Incident Type:	Not reported		Incident Location:	Not reported	
Location:	Facility		Other Location:	Not reported	
Contact Name:	Not reported				
Caller Name:	REDACTED				
Caller Title:	ACTIVE OIL				
Caller Address:	Not reported				
Caller City,St,Zip:	•				
Caller Telephone:	•				
Facility Type:	Commercial				
Facility Phone:	Not reported		· · · · · · · ·	N	
Incident Date:	11/28/97		Incident Time:	Not reported	
Substance(s):	OIL FUEL #4		Out stars a literative	17 a sum	
Substance Type:	•		Substance Identity:		
CAS Number:	Not reported		A310 Letter: Hazrds Material:	Yes	
TCPA Chemical:				Yes	
COMU: Amnt Released:	1608 UNK		Ref. Code: Contained:	101 Yes	
Release Type:	Terminated		Release VE:	Not reported	
Injuries:	No			Not reported	
Public Exposure:			Facility Evacuation	No	
Police at Scene:			Firemen at Scene:		
Contamination of:			Receiving Water:	Not reported	
Status at Spill:		1/10.000 GALLON TA	NK.UST# 0203131.TMS		
•	//		NJ Spill Time:	Not reported	
NJ Spill Name:	Not reported		NJ Spill Title:	Not reported	
NJ Spill Phone:	Not reported		·		
Other Date:			Other Time:	Not reported	
Other Name:	Not reported		Other Title:	Not reported	
Other Telephone:		Not reported			
Public Evacuation	:	No			
Assistance Reque	ested:	No			
Wind Direction/Sp	eed:	Not reported			
Local Municipality	Notified:	Not reported			
Local Municipality		PATERSON CITY	/		
Local Municipality		OPER 32			
Local Municipality	•	973-881-6800			
Local Municipality		11/28/97			
Local Municipality		1530			
Incident Description	on:	U.S.T.			
Incident Name:	-	Not reported			
Incident Referred Incident Region:	10:	DRPSR			
		BFO-CAS			

Database(s)

EDR ID Number EPA ID Number

CHAMPION DYEING & FINISHING CO (Continued)

Incident Date: 11/28/97 Not reported Incident time: Incident ITM: В Incident Name: Not reported Incident Referred To: Not reported Not reported Incident Region: Not reported Incident Telephone: Incident Date: 11 Incident Time: Not reported Incident ITM: Not reported Incident Name: Not reported Incident Referred To: Not reported Incident Region: Not reported Incident Telephone: Not reported Incident Date: Incident Time: Not reported Incident ITM: Not reported Date A310 Letter Printed: 11 Date Local Authority Was Notified: 11 Date Updated: 11 Date Report Faxed to Local Authority:/ / Local Authority Notification Date: //, //, // Not reported Rep Receive Date: Reporter Type: Not reported Not reported Reporter Name: Reporter Title: Not reported Reporter Org: Not reported Reporter Address: Not reported Reporter City, St, Zip: Not reported Reporter County: Not reported Incident Status: Not reported Incident Category: Not reported Incident Source: Not reported Incident Address: Not reported Not reported Incident Address 2: Not reported Incident City, St, Zip: Not reported Incident County: **DEP Requested:** Not reported Confidential: Not reported Notify Type: Not reported Road Closed: Not reported Direction: Not reported Responsible Party: Known CHAMPION DYE CO Responsible Party Name: **Responsible Party Contact:** Not reported Responsible Party Title: Not reported **Responsible Party Phone:** Not reported **Responsible Party Street:** 192 PUTNUM ST **Responsible Party County:** PASSAIC Responsible Party City, St, Zip: PATERSON, NJ Memo. Of Understanding: Not reported Drill/trng Exercise: Not reported Not reported Hazardous: Not reported Status: Comments: Not reported

1000901738

Database(s)

EDR ID Number EPA ID Number

271 West 1/2-1	MARKET ST GARAGE 16 MARKET ST PATERSON CITY, NJ 07501	SHWS UST	U000361290 N/A
5202 ft.			
	SHWS:		
Relative:	Case Status:	Active	
Lower	Status Date:	04/24/98	
Actual:	Case ID:	011752	
83 ft.	Contact:	BSCM	
	Sub Section Label:	A: Sites with On-Site Sources of Contamination	
	Site Municipality:	1608	
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination is known OR the release has caused ground water contamination.	
	Classification exception area dt:	None	
	Classification exception area dt:	Not reported	
	Deed Notice Status:	None	
	Deed Notice Date:	Not reported	
	Engineering Control Status: Engineering Control Date:	None Not reported	
	National Priorities List Status:	Not reported	
	National Priorities List Date:	Not reported	
	X Coordinate:	581007	
	Y Coordinate:	758088	
	Coordinate System:	NJ State Plane (NAD83) - USFEET	
	UST:		
	Facility ID:	011752	
	Owner Name:	TIM NEWLANDER	
	Organization:	NJ TRANSIT CORP	
	Contact Type(UST Reg):	Facility Operator	
	Contact Address (UST Reg): Contact Address 2 (UST Reg):	ONE PENN PLZ E Not reported	
	Conact City,St,Zip (UST Reg):	Newark, NJ 071052246	
	Owner Name:	RUSSEL SAMAROO	
	Organization:	NEW JERSEY TRANSIT CORP	
	Contact Type(UST Reg):	Tank Owner	
	Contact Address (UST Reg):	1 PENN PLAZA E	
	Contact Address 2 (UST Reg):	12TH FL	
	Conact City,St,Zip (UST Reg):	Newark, NJ 071052246	
	Tank Id: Tank Number:	TANK-1 1	
	Tank Contents:	Light Diesel Fuel (No. 1-D)	
	Tank Size:	20000	
	Install Date:	1/1/1987	
	Tank Compliance:	Yes	
	Tank Status:	In-use	
	Overfill:	Yes	
	Tank Status Date:	1/1/1987	
	Compliance Monitoring?:	Yes	
	Overfill Protection: Spill Containment:	Yes Yes	
	Tank Wellhead Protection:	No	
	TANK MONITOR DATA:		
	Monitor Tank / Pipe:	Pipe	
	Monitor Type: Monitor Tank / Pino:	Other: Safe (European) Suction	
	Monitor Tank / Pipe:	Tank	

Database(s)

EDR ID Number EPA ID Number

U000361290

MARKET ST GARAGE (Continued)

Tankpipe Tank / Pipe:

Monitor Type: In-tank(automatic)monitoring TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Fiberglass-reinforced plastic Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Fiberglass-reinforced plastic Facility ID: 011752 Tank Id: TANK-10 Tank Number: 10 Leaded Gasoline Tank Contents: Tank Size: 3000 Install Date: 12/1/1943 Tank Compliance: No Tank Status: Removed Overfill: No 4/14/2000 Tank Status Date: Compliance Monitoring?: No **Overfill Protection:** No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel Tankpipe Tank / Pipe: Tank Tankpipe Construction Type: Bare steel Facility ID: 011752 Tank Id: TANK-11 Tank Number: 11 Tank Contents: Leaded Gasoline Tank Size: 550 12/1/1943 Install Date: Tank Compliance: No Removed Tank Status: Overfill: No Tank Status Date: 4/14/2000 Compliance Monitoring?: No Overfill Protection: No Spill Containment: No Tank Wellhead Protection: Not reported TANK MONITOR DATA: Monitor Tank / Pipe: Pipe Monitor Type: None Monitor Tank / Pipe: Tank Monitor Type: None TANK DETAIL: Tankpipe Tank / Pipe: Pipe Tankpipe Construction Type: Bare steel

Tank

Database(s)

EDR ID Number EPA ID Number

Tankpipe Construction Type:	Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size:	011752 TANK-12 12 Leaded Gasoline 550
Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date:	12/1/1943 No Removed No 4/14/2000
Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011752 TANK-13 13 Leaded Gasoline 550 12/1/1943 No Removed No 4/14/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number:	011752 TANK-2 2

Database(s)

EDR ID Number EPA ID Number

MARKET ST GARAGE (Continued))
Tank Contents: Tank Size:	Light Diesel Fuel (No. 1-D) 5000
Install Date:	1/1/1957
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	4/14/2000
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank Bara ataol
Tankpipe Construction Type:	Bare steel
Facility ID:	011752
Tank Id:	TANK-3
Tank Number:	3
Tank Contents:	Light Diesel Fuel (No. 1-D)
Tank Size:	5000
Install Date:	1/1/1957
Tank Compliance:	No
Tank Status:	Removed
Overfill:	No
Tank Status Date:	4/14/2000
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
TANK MONITOR DATA:	2
Monitor Tank / Pipe:	Pipe
Monitor Type:	None
Monitor Tank / Pipe:	Tank
Monitor Type:	None
TANK DETAIL:	
Tankpipe Tank / Pipe:	Pipe
Tankpipe Construction Type:	Bare steel
Tankpipe Tank / Pipe:	Tank
Tankpipe Construction Type:	Bare steel
Facility ID:	011752
Tank Id:	TANK-4
Tank Number:	4
Tank Contents:	Unleaded Gasoline
Tank Size:	1000
Install Date:	1/1/1957
Tank Compliance:	No
Tank Status:	Removed

Database(s)

EDR ID Number EPA ID Number

U000361290

Overfill:NoTank Status Date:4/14/2000Compliance Monitoring?:NoOverfill Protection:NoSpill Containment:NoTank Wellhead Protection:Not reportedTANK MONITOR DATA:PipeMonitor Tank / Pipe:PipeMonitor Tank / Pipe:NoneMonitor Tank / Pipe:TankMonitor Tank / Pipe:NoneMonitor Tank / Pipe:NoneMonitor Tank / Pipe:NoneMonitor Tank / Pipe:NoneTANK DETAIL:TankTankpipe Tank / Pipe:PipeTankpipe Tank / Pipe:Bare steelTankpipe Tank / Pipe:Tank

Overfill Protection: Spill Containment: Tank Wellhead Protection:	No No Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011752 TANK-5 5 Unleaded Gasoline 1000 1/1/1957 No Removed No 4/14/2000 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment:	011752 TANK-6 6 Heating Oil (No. 4) 5000 1/1/1987 No Removed No 4/14/2000 No No No

MARKET ST GARAGE (Continued)

Database(s)

EDR ID Number EPA ID Number

MARKET ST GARAGE (Continued)

Tank Wellhead Protection:	Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011752 TANK-7 7 Heating Oil (No. 4) 10000 1/1/1987 No Removed No 4/14/2000 No No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011752 TANK-8 8 Waste Oil 550 1/1/1987 No Removed No 4/14/2000 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	Pipe None Tank

Database(s)

EDR ID Number EPA ID Number

U000361290

Monitor Type:	None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	011752 TANK-9 9 Waste Oil 500 1/1/1987 No Removed No 4/14/2000 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Other Tank Other

272 SSW 1/2-1 5226 ft.	HOMESTAKE CHEMICAL CORP 85 LEVINE ST PATERSON CITY, NJ 07503	
Relative: Higher	SHWS: Case Status:	4

SHWS U000372290 UST N/A

Relative:	SHWS:	
Higher	Case Status:	Active
5	Status Date:	05/02/03
Actual:	Case ID:	020962
124 ft.	Contact:	BNCM
	Sub Section Label:	A: Sites with On-Site Sources of Contamination
	Site Municipality:	1608
	Remedial Level Code:	Remediation requires a formal design. The source of the contamination
		is known OR the release has caused ground water contamination.
	Classification exception area dt:	None
	Classification exception area dt:	Not reported
	Deed Notice Status:	None
	Deed Notice Date:	Not reported
	Engineering Control Status:	None
	Engineering Control Date:	Not reported
	National Priorities List Status:	Not reported
	National Priorities List Date:	Not reported
	X Coordinate:	584460.07
	Y Coordinate:	752838.31

Database(s)

EDR ID Number **EPA ID Number**

HOMESTAKE CHEMICAL CORP (Continued)

Coordinate System: NJ State Plane (NAD83) - USFEET UST: Facility ID: 020962 **Owner Name:** Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City, St, Zip (UST Reg): **Owner Name:** Organization: Contact Type(UST Reg): Contact Address (UST Reg): Contact Address 2 (UST Reg): Conact City, St, Zip (UST Reg): Tank Id: Tank Number: E001 Tank Contents: Tank Size: 2000 Install Date: Tank Compliance: No Tank Status: Overfill: No Tank Status Date: Compliance Monitoring?: No **Overfill Protection:**

Spill Containment:

TANK MONITOR DATA: Monitor Tank / Pipe:

Monitor Tank / Pipe:

Tankpipe Tank / Pipe:

Tankpipe Tank / Pipe:

Tankpipe Construction Type:

Tankpipe Construction Type:

Monitor Type:

Monitor Type:

TANK DETAIL:

Facility ID:

Tank Size:

Install Date: Tank Compliance:

Tank Status:

Tank Status Date:

Overfill Protection:

Spill Containment:

Compliance Monitoring?:

Tank Wellhead Protection:

No

No

No

Not reported

Overfill:

Tank Number:

Tank Contents:

Tank Id:

Tank Wellhead Protection:

Not Identified Not Identified CHARLES STRAKOSCH **Facility Operator** Not reported Not reported Not reported CHARLES STRAKOSCH HOMESTAKE CHEMICAL CORP Tank Owner **85 COURT SREET** Not reported Paterson, NJ 075022732 TANK-1 Other 1/1/1972 Abandoned in Place 12/23/1991 No No Not reported Pipe None Tank None Pipe Bare steel Tank Bare steel 020962 TANK-2 E002 Other 2000 1/1/1972 No Removed No 12/20/1991

Database(s)

EDR ID Number EPA ID Number

TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	020962 TANK-3 E003 Other 4000 1/1/1972 No Removed No 12/19/1991 No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	020962 TANK-4 E004 Heating Oil (No. 2) 1000 1/1/1972 No Removed No 12/20/1991 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type:	Pipe None Tank None

Database(s)

EDR ID Number EPA ID Number

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	020962 TANK-5 E005 Heating Oil (No. 2) 1000 1/1/1972 No Removed No 3/13/1999 No No No No No
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type:	Not reported Not reported
TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:	Pipe Bare steel Tank Bare steel
Facility ID: Tank Id: Tank Number: Tank Contents: Tank Size: Install Date: Tank Compliance: Tank Status: Overfill: Tank Status Date: Compliance Monitoring?: Overfill Protection: Spill Containment: Tank Wellhead Protection:	020962 TANK-7 01 Other 2500 8/24/1995 Yes In-use Yes 8/24/1995 Yes Yes Yes Yes Yes Not reported
TANK MONITOR DATA: Monitor Tank / Pipe: Monitor Type: Monitor Type: Monitor Type: Monitor Type: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe: Monitor Type: Monitor Tank / Pipe:	Pipe Automatic line leak detector Pipe Interstitial Tank In-tank(automatic)monitoring Tank Interstitial Tank Manual Tank Gauging Tank

Database(s)

EDR ID Number EPA ID Number

U000372290

HOMESTAKE CHEMICAL CORP (Continued)

Monitor Type:

Statistical Inventory Reconciliation

TANK DETAIL: Tankpipe Tank / Pipe: Tankpipe Construction Type: Tankpipe Tank / Pipe: Tankpipe Construction Type:

Pipe Fiberglass-reinforced plastic Tank Cathodically protected steel - Sacrificial anode ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
PATERSON	S105007762	158 TO 160 WARD STREET	158 TO 160 WARD ST		SHWS
PATERSON	S105488093	WAYSIDE PALACE	419-421 E 19TH ST / 420 MADI		HIST LUST
PATERSON	1004753101	NEW ERA CONVERTING MACHINERY	235 RTE 20 N	07504	NJ MANIFEST, RCRA-CESQG
PATERSON	S108656304	SUNOCO SERVICES STATION	(ROUTE 20 / 10TH AVE.) 509-5	07514	BROWNFIELDS
PATERSON	S105006577	BENJAMIN EASTWOOD COMPANY	252 TO 278 MARSHALL ST		SHWS
PATERSON	1003863365	FULTON STREET SITE	FULTON ST	07501	CERC-NFRAP
PATERSON	S108518267	VEDLIA ES WASTE OF NJ (FULTON ST.)	FULTON ST.		SWF/LF
PATERSON	S105009908	NJ TRANSIT MAIN LINE R O W	HAZEL / MAIN STS		SHWS
PATERSON	S108656289	REBCO REALTY	1183 MADISON AVENUE (1211 MADI	07505	BROWNFIELDS
PATERSON	S108656292	MARKET STREET MOTORS/MARKET TRUCKI	330 MARKET ST(328-330 MARKET S	07501	BROWNFIELDS
PATERSON	U003947842	BABIN AUTO	1039 1045 MARKET ST		UST
PATERSON	1009309842	79-93 MONTGOMERY STREET	79-93 MONTGOMERY STREET	07501	US BROWNFIELDS
PATERSON	S105007797	SPRING AUTO REPAIRS	180 SPRING ST		SHWS, VCP
PATERSON CITY	S107916323	PATERSON UPPER RACEWAY PARK GREAT	155 / 167 GRAND ST	07501	SHWS
PATERSON CITY	U004025482	129 131 16TH AVENUE	129 131 16TH AVENUE	07501	UST
PATERSON CITY	U004025399	DILLISTEN LUMBER CO	177 178 18TH AVE	07504	UST
PATERSON CITY	S107495194	A&P PARKING AREA	220 - 286 WEST RAILWAY AVE	07503	SHWS
PATERSON CITY	1008947144	1058 1060 EAST 26TH STREET	1058 1060 E 26TH ST	07513	SHWS
PATERSON CITY	S107445333	TRIO DYEING & FINISHING CO INC	440 450 E 22ND ST	07514	SHWS, ISRA
PATERSON CITY	S107445361	WINER INDUSTRIES INC	404 408 GRAND ST	07505	SHWS, ISRA
PATERSON CITY	S107916287	101-103 KENTUCKY AVENUE	101-103 KENTUCKY AVE	07503	SHWS
PATERSON CITY	S107151917	LEADER DYE	94 MADISON AVENUE	07513	BROWNFIELDS
PATERSON CITY	1007007928	LISA INDUSTRIES INC	163 177 PENNSYLVANIA AVE	07524	SHWS, UST
PATERSON CITY	S107916263	CHURCH OF GOD IN CHRIST CHRISTIAN	162 166 W BROADWAY	07514	SHWS
WAYNE	S106763109	MOSQUITO CONTROL GARAGE	NIKE BASE OFF RTE 23	07505	VCP

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 10/02/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: EPA Telephone: N/A Last EDR Contact: 07/31/2007 Next Scheduled EDR Contact: 10/29/2007 Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC) Telephone: 202-564-7333

EPA Region 1 Telephone 617-918-1143

EPA Region 3 Telephone 215-814-5418

EPA Region 4 Telephone 404-562-8033

EPA Region 5 Telephone 312-886-6686

EPA Region 10 Telephone 206-553-8665 EPA Region 7 Telephone: 913-551-7247

EPA Region 6

EPA Region 8 Telephone: 303-312-6774

Telephone: 214-655-6659

EPA Region 9 Telephone: 415-947-4246

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 10/02/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: EPA Telephone: N/A Last EDR Contact: 08/31/2007 Next Scheduled EDR Contact: 10/29/2007 Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 10/02/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: EPA Telephone: N/A Last EDR Contact: 08/29/2007 Next Scheduled EDR Contact: 10/29/2007 Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 11/15/2007
Number of Days to Update: 56	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: No Update Planned

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/23/2007 Date Data Arrived at EDR: 06/20/2007 Date Made Active in Reports: 08/29/2007 Number of Days to Update: 70 Source: EPA Telephone: 703-412-9810 Last EDR Contact: 12/06/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 06/21/2007 Date Data Arrived at EDR: 07/23/2007 Date Made Active in Reports: 08/29/2007 Number of Days to Update: 37 Source: EPA Telephone: 703-412-9810 Last EDR Contact: 12/06/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 08/08/2007SourceDate Data Arrived at EDR: 12/03/2007TelepDate Made Active in Reports: 12/28/2007Last ENumber of Days to Update: 25Next S

Source: Environmental Protection Agency Telephone: 202-564-6023 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/18/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 12/03/2007 Next Scheduled EDR Contact: 03/03/2008 Data Release Frequency: Quarterly

RCRA-TSDF: RCRA - Transporters, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 09/11/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Environmental Protection Agency Telephone: (212) 637-3660 Last EDR Contact: 12/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/11/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Environmental Protection Agency Telephone: (212) 637-3660 Last EDR Contact: 12/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 09/11/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Environmental Protection Agency Telephone: (212) 637-3660 Last EDR Contact: 12/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/11/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Environmental Protection Agency Telephone: (212) 637-3660 Last EDR Contact: 12/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies

RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 09/11/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Environmental Protection Agency Telephone: (212) 637-3660 Last EDR Contact: 12/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/16/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/03/2007	Telephone: 703-603-8905
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 01/02/2008
Number of Days to Update: 69	Next Scheduled EDR Contact: 03/31/2008
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/16/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/03/2007	Telephone: 703-603-8905
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 01/02/2008
Number of Days to Update: 69	Next Scheduled EDR Contact: 03/31/2008
	Data Release Frequency: Varies

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 01/24/2007 Date Made Active in Reports: 03/12/2007 Number of Days to Update: 47 Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Last EDR Contact: 10/19/2007 Next Scheduled EDR Contact: 01/21/2008 Data Release Frequency: Annually

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 10/01/2007	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 12/03/2007	Telephone: 202-366-4555
Date Made Active in Reports: 12/28/2007	Last EDR Contact: 01/17/2008
Number of Days to Update: 25	Next Scheduled EDR Contact: 04/14/2008
	Data Release Frequency: Annually

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 08/14/2007Source: Department of Transporation, Office of Pipeline SafetyDate Data Arrived at EDR: 08/29/2007Telephone: 202-366-4595Date Made Active in Reports: 10/11/2007Last EDR Contact: 11/29/2007Number of Days to Update: 43Next Scheduled EDR Contact: 02/25/2008Data Release Frequency: Varies

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/01/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 12/28/2007 Next Scheduled EDR Contact: 03/24/2008 Data Release Frequency: Quarterly

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 06/20/2007 Date Data Arrived at EDR: 07/09/2007 Date Made Active in Reports: 08/29/2007 Number of Days to Update: 51 Source: Environmental Protection Agency Telephone: 202-566-2777 Last EDR Contact: 01/17/2008 Next Scheduled EDR Contact: 03/10/2008 Data Release Frequency: Semi-Annually

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 62 Source: USGS Telephone: 703-692-8801 Last EDR Contact: 11/09/2007 Next Scheduled EDR Contact: 02/04/2008 Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 08/31/2007 Date Made Active in Reports: 10/11/2007 Number of Days to Update: 41 Source: U.S. Army Corps of Engineers Telephone: 202-528-4285 Last EDR Contact: 01/02/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Varies

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005 Date Data Arrived at EDR: 12/11/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 31 Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 12/10/2007 Next Scheduled EDR Contact: 03/10/2008 Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/01/2007
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 12/28/2007
Number of Days to Update: 25

Source: Department of Justice, Consent Decree Library Telephone: Varies Last EDR Contact: 01/21/2008 Next Scheduled EDR Contact: 04/21/2008 Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 06/08/2007 Date Data Arrived at EDR: 07/03/2007 Date Made Active in Reports: 08/29/2007 Number of Days to Update: 57 Source: EPA Telephone: 703-416-0223 Last EDR Contact: 01/02/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 11/08/2006	Telephone: 505-845-0011
Date Made Active in Reports: 01/29/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 82	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 07/25/2007	Source: EPA, Region 9
Date Data Arrived at EDR: 07/31/2007	Telephone: 415-972-3336
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 12/26/2007
Number of Days to Update: 72	Next Scheduled EDR Contact: 03/24/2008
	Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/14/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25 Source: Department of Labor, Mine Safety and Health Administration Telephone: 303-231-5959 Last EDR Contact: 01/03/2008 Next Scheduled EDR Contact: 03/24/2008 Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 04/27/2007 Date Made Active in Reports: 07/05/2007 Number of Days to Update: 69 Source: EPA Telephone: 202-566-0250 Last EDR Contact: 12/18/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002 Date Data Arrived at EDR: 04/14/2006 Date Made Active in Reports: 05/30/2006 Number of Days to Update: 46 Source: EPA Telephone: 202-260-5521 Last EDR Contact: 01/15/2008 Next Scheduled EDR Contact: 04/14/2008 Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/06/2007Source: EPA/Office of Prevention, Pesticides and Toxic SubstancesDate Data Arrived at EDR: 07/20/2007Telephone: 202-566-1667Date Made Active in Reports: 09/18/2007Last EDR Contact: 12/17/2007Number of Days to Update: 60Next Scheduled EDR Contact: 03/17/2008Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 07/06/2007 Date Data Arrived at EDR: 07/20/2007 Date Made Active in Reports: 09/18/2007 Number of Days to Update: 60 Source: EPA Telephone: 202-566-1667 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007 Number of Days to Update: 40 Source: Environmental Protection Agency Telephone: 202-564-2501 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/13/2007 Date Made Active in Reports: 04/27/2007 Number of Days to Update: 45 Source: EPA Telephone: 202-564-4203 Last EDR Contact: 01/15/2008 Next Scheduled EDR Contact: 04/14/2008 Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/27/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/13/2007	Telephone: 202-564-5088
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 01/15/2008
Number of Days to Update: 59	Next Scheduled EDR Contact: 04/14/2008
	Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 04/12/2007	Source: EPA
Date Data Arrived at EDR: 06/08/2007	Telephone: 202-566-0500
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 08/09/2007
Number of Days to Update: 82	Next Scheduled EDR Contact: 11/05/2007
	Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/04/2007
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 12/28/2007
Number of Days to Update: 25

Source: Nuclear Regulatory Commission Telephone: 301-415-7169 Last EDR Contact: 01/02/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/31/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/01/2007	Telephone: 202-343-9775
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 10/31/2007
Number of Days to Update: 28	Next Scheduled EDR Contact: 01/28/2008
	Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 10/18/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25

Source: EPA Telephone: (212) 637-3000 Last EDR Contact: 01/02/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995 Number of Days to Update: 35 Source: EPA Telephone: 202-564-4104 Last EDR Contact: 12/03/2007 Next Scheduled EDR Contact: 03/03/2008 Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/06/2007 Date Made Active in Reports: 04/13/2007 Number of Days to Update: 38 Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 12/13/2007 Next Scheduled EDR Contact: 03/10/2008 Data Release Frequency: Biennially

STATE AND LOCAL RECORDS

SHWS: Known Contaminated Sites in New Jersey

The Known Contaminated Sites in New Jersey includes sites under the purview of the Site Remediation Program which have contamination present at levels greater than the applicable cleanup criteria for soil and/or groundwater standards. The sites appearing in Known Contaminated Sites in New Jersey are classified as either active, where the site is assigned to a specific remedial program area, or pending, where the site is awaiting assignment to a specific remedial program area. Sites where no further action (NFA) designation has been given are not included in this report unless there are other areas of identified contamination which have not been remediated. This report includes sites being remediated under all of the various regulatory programs administered by the Site Remediation Program such as: Federal Superfund Program, Federal Resource Conservation and Recovery Act (RCRA), New Jersey's Industrial Site Recovery Act (ISRA), New Jersey's Solid Waste Management Act, New Jersey's Water Pollution Control Act.

Date of Government Version: 12/10/2007 Date Data Arrived at EDR: 12/19/2007 Date Made Active in Reports: 12/31/2007 Number of Days to Update: 12 Source: New Jersey Department of Environmental Protection Telephone: 609-292-8761 Last EDR Contact: 12/19/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Varies

CHROME: Chromate Chemical Production Waste Sites Known chromate chemical production waste sites.

Date of Government Version: 12/01/2007 Date Data Arrived at EDR: 12/21/2007 Date Made Active in Reports: 12/31/2007 Number of Days to Update: 10

Source: Department of Environmental Protection Telephone: 609-984-4071 Last EDR Contact: 12/06/2007 Next Scheduled EDR Contact: 03/03/2008 Data Release Frequency: Varies

PF: Publicly Funded Cleanups Site Status Report

The report focuses on publicly funded cleanups and features progress achieved and underway at all sites that are being addressed by the NJDEP with public funds.

Date of Government Version: 12/31/2003 Date Data Arrived at EDR: 04/25/2005 Date Made Active in Reports: 05/06/2005 Number of Days to Update: 11 Source: Department of Environmental Protection Telephone: 609-292-9418 Last EDR Contact: 11/21/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Annually

SWF/LF: Solid Waste Facility Directory

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 09/12/2007 Date Data Arrived at EDR: 09/14/2007 Date Made Active in Reports: 09/27/2007 Number of Days to Update: 13 Source: Department of Environmental Protection Telephone: 609-984-6741 Last EDR Contact: 12/18/2007 Next Scheduled EDR Contact: 02/25/2008 Data Release Frequency: Quarterly

NON OP LF: Non-Operating Landfills

The landfills described in this document are non-operating and historic landfills identified by, or reported to, the Department. Working with local and regional environmental agencies, community representatives, and through review of historic materials the Site Remediation Program is developing this inventory to prevent injury to human and ecological resources.

Date of Government Version: 07/12/2007 Date Data Arrived at EDR: 10/18/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 46 Source: Department of Environmental Protection Telephone: 609-984-6650 Last EDR Contact: 01/18/2008 Next Scheduled EDR Contact: 04/14/2008 Data Release Frequency: Varies

HIST LF: Solid Waste Facility Directory

Old or non-permitted solid waste facilities/landfills that are not included in the current solid waste facilities/landfills database.

Date of Government Version: 06/10/2003	Source: Department of Environmental Protection
Date Data Arrived at EDR: 02/19/2004	Telephone: 609-984-6880
Date Made Active in Reports: 03/09/2004	Last EDR Contact: 02/19/2004
Number of Days to Update: 19	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

SWRCY: Approved Class B Recycling Facilities

"Class B recyclable material" means a source separated recyclable material which is subject to Department approval prior to receipt, storage, processing or transfer at a recycling center in accordance with N.J.S.A. 13:1E-99.34b.

Date of Government Version: 04/01/2007
Date Data Arrived at EDR: 05/30/2007
Date Made Active in Reports: 06/11/2007
Number of Days to Update: 12

Source: Department of Environmental Protection Telephone: 609-984-6650 Last EDR Contact: 11/30/2007 Next Scheduled EDR Contact: 02/25/2008 Data Release Frequency: Varies

LUST: UST Active Remediation Sites Listing

A listing of regulated Underground Storage Tanks that have a cleanup underway.

Date of Government Version: 10/12/2007	Source: New Jersey Department of Environmental Protection
Date Data Arrived at EDR: 10/12/2007	Telephone: 609-292-8761
Date Made Active in Reports: 12/03/2007	Last EDR Contact: 01/04/2008
Number of Days to Update: 52	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: Varies

HIST LUST: Historical Leaking USTs

This listing is no longer updated or maintained by the DEP.

Date of Government Version: 09/17/2002	Source: Department of Environment Protection
Date Data Arrived at EDR: 01/27/2006	Telephone: 609-292-8761
Date Made Active in Reports: 02/08/2006	Last EDR Contact: 12/17/2007
Number of Days to Update: 12	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

UST: Underground Storage Tank Data

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 09/06/2007 Date Data Arrived at EDR: 09/17/2007 Date Made Active in Reports: 10/24/2007 Number of Days to Update: 37 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 12/03/2007 Next Scheduled EDR Contact: 03/03/2008 Data Release Frequency: Varies

LIENS: Environmental LIENS

A listing of properties with environmental liens. The listing includes sites from the Site Remediation & Waste Management Program Sites where the Department has placed either a 1st Priority or Regular Spill Fund Lien against. 1st Priority Type Lien - a lien placed against the property where the discharged occurred providing that the owners of the property have some responsibility towards the discharge. First Priority Lien is superior to other types of liens. Non-Priority (Regular) Type Lien - a lien placed against the Responsible Party & their revenues and all real and personal property, other than the real property comprising the location of the discharge.

Date of Government Version: 06/22/2007 Date Data Arrived at EDR: 09/14/2007 Date Made Active in Reports: 09/27/2007 Number of Days to Update: 13 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 12/10/2007 Next Scheduled EDR Contact: 03/10/2008 Data Release Frequency: Varies

MAJOR FACILITIES: List of Major Facilities

Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds.

Date of Government Version: 11/28/2007 Date Data Arrived at EDR: 11/30/2007 Date Made Active in Reports: 12/31/2007 Number of Days to Update: 31 Source: Department of Environmental Protection Telephone: 609-292-1690 Last EDR Contact: 11/05/2007 Next Scheduled EDR Contact: 02/04/2008 Data Release Frequency: Varies

HIST MAJOR FACILITIES: List of Major Facilities

Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds. This file contains detail information that is no longer available by the Department of Environmental Protection due to security concerns.

Date of Government Version: 01/02/2002 Date Data Arrived at EDR: 01/11/2006 Date Made Active in Reports: 01/11/2006 Number of Days to Update: 0 Source: Department of Environmental Protection Telephone: 609-633-7476 Last EDR Contact: 11/05/2007 Next Scheduled EDR Contact: 02/04/2008 Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information Hazardous waste manifest information.

Date of Government Version: 09/30/2007 Date Data Arrived at EDR: 12/04/2007 Date Made Active in Reports: 12/31/2007 Number of Days to Update: 27

Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 01/03/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Annually

NJ Release: Hazardous Material Incident Database

Hazardous material release. Initial notification information reported to the Department of Environmental Protection's Environmental Action Line and the office has not conducted any investigations to determine its validity or accuracy.

Date of Government Version: 09/21/2007 Date Data Arrived at EDR: 09/28/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 66 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 01/02/2008 Next Scheduled EDR Contact: 03/31/2008 Data Release Frequency: Semi-Annually

NJ Spills: Spills

Initial notification information of hazardous material incidents, where there is land contamination, reported to the Department of Environmental Protection's Environmental Action Line. The DEP has not conducted any investigation to determine its validity or accuracy.

Date of Government Version: 09/21/2007	Source: Department of Environmental Protection
Date Data Arrived at EDR: 09/28/2007	Telephone: 609-341-3121
Date Made Active in Reports: 12/03/2007	Last EDR Contact: 01/02/2008
Number of Days to Update: 66	Next Scheduled EDR Contact: 03/31/2008
	Data Release Frequency: Annually

ENG CONTROLS: Declaration Environmental Restriction/Deed Notice Sites

Legal Document that restricts the use of contaminated property; holds owner(s) to the regulatory/statutory requirements for cleanup.

Date of Government Version: 08/27/2007 Date Data Arrived at EDR: 10/25/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 39 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Varies

INST CONTROL: Classification Exception Area Sites

A Classification Exception Area is an institutional control providing notice that ground water contamination exists in a particular location above State standards.

Date of Government Version: 08/27/2007 Date Data Arrived at EDR: 10/25/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 39 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Sites

Through the VCP, responsible parties, developers, local officials, or individuals may work with the department to remediate non-priority contaminated sites that pose no immediate threat to human health or the environment.

Date of Government Version: 08/09/2007 Date Data Arrived at EDR: 09/05/2007 Date Made Active in Reports: 09/27/2007 Number of Days to Update: 22 Source: Department of Environmental Protection Telephone: 609-341-3121 Last EDR Contact: 10/26/2007 Next Scheduled EDR Contact: 01/28/2008 Data Release Frequency: Varies

DRYCLEANERS: Drycleaner List

A listing of registered drycleaners.

Date of Government Version: 12/13/2007 Date Data Arrived at EDR: 12/14/2007 Date Made Active in Reports: 12/31/2007 Number of Days to Update: 17 Source: Department of Environmental Protection Telephone: 609-292-2795 Last EDR Contact: 12/03/2007 Next Scheduled EDR Contact: 03/03/2008 Data Release Frequency: Varies

BROWNFIELDS: Brownfields Database

Brownfields are identified as former or current commercial or industrial use sites that are presently vacant or underutilized, on which there is suspected to have been a discharge of a contamination to the soil or groundwater at concentrations greater than applicable cleanup criteria.

Date of Government Version: 10/22/2007 Date Data Arrived at EDR: 10/23/2007	Source: Department of Environmental Protection Telephone: 609-292-1251
Date Made Active in Reports: 12/03/2007	Last EDR Contact: 01/07/2008
Number of Days to Update: 41	Next Scheduled EDR Contact: 04/07/2008
	Data Release Frequency: Annually

ISRA: ISRA Database

The ISRA process begins with determining if the Act applies to your type of business and transaction. The provisions of ISRA only apply to industrial establishments. What is an industrial establishment? The term "industrial establishment" refers to the type of business operations and transactions that would subject a facility to review under ISRA. An industrial establishment must meet each of the following three criteria: The place of business or real property at which such business is conducted, having a North American Industry Classification System (NAICS) code listed in N.J.A.C. 7:26 B - Appendix C subject to the specified exceptions and limitations. The place of business must have been engaged in operations on or after December 31, 1983; and The place of business must involve the generation, manufacture, refining, transportation, treatment, storage, handling, or disposal of hazardous substances or hazardous wastes.

Date of Government Version: 10/25/2007 Date Data Arrived at EDR: 11/21/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 12 Source: Department of Environmental Protection Telephone: 609-984-3081 Last EDR Contact: 01/15/2008 Next Scheduled EDR Contact: 04/14/2008 Data Release Frequency: Quarterly

NJPDES: New Jersey Pollutant Discharge Elimination System Dischargers

The NJPDES contains the names, addresses and other information of all permitted New Jersey Pollutant Discharge Elimination Sytem dischargers.

Date of Government Version: 02/24/2006 Date Data Arrived at EDR: 03/15/2006 Date Made Active in Reports: 04/11/2006 Number of Days to Update: 27 Source: Department of Environmental Protection Telephone: 609-242-4543 Last EDR Contact: 12/14/2007 Next Scheduled EDR Contact: 03/10/2008 Data Release Frequency: Varies

HWS RE-EVAL: Site Re-Evaluation Report

The locations were removed from the Known Contaminated Sites list for a variety of reasons. Some of the sites were taken off the list because they were inactive, some were not assigned a case worker and some were no longer contaminated. Inspectors from the DEP are now undertaking a full re-evaluation of each of the locations statewide. That includes visual and environmental tests to see whether contamination still exists.

Date of Government Version: 09/20/2007 Date Data Arrived at EDR: 10/12/2007 Date Made Active in Reports: 12/03/2007 Number of Days to Update: 52 Source: Department of Environmental Protection Telephone: 609-984-3081 Last EDR Contact: 10/12/2007 Next Scheduled EDR Contact: 12/17/2007 Data Release Frequency: Varies

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 34 Source: USGS Telephone: 202-208-3710 Last EDR Contact: 11/09/2007 Next Scheduled EDR Contact: 02/04/2008 Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006SDate Data Arrived at EDR: 12/01/2006ToDate Made Active in Reports: 01/29/2007LaNumber of Days to Update: 59N

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina.		
Date of Government Version: 09/05/2007 Date Data Arrived at EDR: 10/02/2007 Date Made Active in Reports: 10/11/2007 Number of Days to Update: 9	Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Semi-Annually	
INDIAN LUST R6: Leaking Underground Storage T LUSTs on Indian land in New Mexico and Okla		
Date of Government Version: 10/18/2007 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 25	Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies	
INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska		
Date of Government Version: 06/01/2007 Date Data Arrived at EDR: 06/14/2007 Date Made Active in Reports: 07/05/2007 Number of Days to Update: 21	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Varies	
INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.		
Date of Government Version: 12/03/2007 Date Data Arrived at EDR: 12/06/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 22	Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly	
INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Arizona, California, New Mexico and Nevada		
Date of Government Version: 11/30/2007 Date Data Arrived at EDR: 11/30/2007 Date Made Active in Reports: 12/28/2007 Number of Days to Update: 28	Source: Environmental Protection Agency Telephone: 415-972-3372 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly	
INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.		
Date of Government Version: 09/12/2007 Date Data Arrived at EDR: 09/14/2007 Date Made Active in Reports: 10/11/2007 Number of Days to Update: 27	Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 11/15/2007 Next Scheduled EDR Contact: 02/18/2008 Data Release Frequency: Quarterly	
INDIAN UST R1: Underground Storage Tanks on In A listing of underground storage tank locations		
Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 12/01/2006 Date Made Active in Reports: 01/29/2007	Source: EPA, Region 1 Telephone: 617-918-1313 Last EDP Contact: 11/15/2007	

Date of Government Version: 12/01/2006Source: EPA, Region 1Date Data Arrived at EDR: 12/01/2006Telephone: 617-918-1313Date Made Active in Reports: 01/29/2007Last EDR Contact: 11/15/2007Number of Days to Update: 59Next Scheduled EDR Contact: 02/18/2008Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

Date of Government Version: 09/05/2007	Source: EPA Region 4
Date Data Arrived at EDR: 10/02/2007	Telephone: 404-562-9424
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 9	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

Date of Government Version: 12/02/2004 Date Data Arrived at EDR: 12/29/2004 Date Made Active in Reports: 02/04/2005 Number of Days to Lindate: 37	Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 12/13/2007 Next Scheduled EDR Contact: 02/18/2008
Number of Days to Update: 37	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

Date of Government Version: 08/31/2007	Source: EPA Region 6
Date Data Arrived at EDR: 08/31/2007	Telephone: 214-665-7591
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 41	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

Date of Government Version: 06/01/2007	Source: EPA Region 7
Date Data Arrived at EDR: 06/14/2007	Telephone: 913-551-7003
Date Made Active in Reports: 07/05/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 21	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

Date of Government Version: 08/27/2007	Source: EPA Region 8
Date Data Arrived at EDR: 09/07/2007	Telephone: 303-312-6137
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 34	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

Date of Government Version: 09/11/2007	Source: EPA Region 9
Date Data Arrived at EDR: 09/14/2007	Telephone: 415-972-3368
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 27	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 09/12/2007	Source: EPA Region 10
Date Data Arrived at EDR: 09/14/2007	Telephone: 206-553-2857
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 11/15/2007
Number of Days to Update: 27	Next Scheduled EDR Contact: 02/18/2008
	Data Release Frequency: Quarterly

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2005	Source: Department of Environmental Protection
Date Data Arrived at EDR: 06/15/2007	Telephone: 860-424-3375
Date Made Active in Reports: 08/20/2007	Last EDR Contact: 12/13/2007
Number of Days to Update: 66	Next Scheduled EDR Contact: 03/10/2008
	Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 08/27/2007 Date Data Arrived at EDR: 08/30/2007 Date Made Active in Reports: 09/21/2007 Number of Days to Update: 22 Source: Department of Environmental Conservation Telephone: 518-402-8651 Last EDR Contact: 11/29/2007 Next Scheduled EDR Contact: 02/25/2008 Data Release Frequency: Annually

PAN	IANIFEST: Manifest Information Hazardous waste manifest information.	
	Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 12/21/2007 Date Made Active in Reports: 01/10/2008 Number of Days to Update: 20	Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 12/10/2007 Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Annually
RI M	ANIFEST: Manifest information Hazardous waste manifest information	
	Date of Government Version: 10/01/2007 Date Data Arrived at EDR: 11/09/2007 Date Made Active in Reports: 01/15/2008 Number of Days to Update: 67	Source: Department of Environmental Management Telephone: 401-222-2797 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: Annually
VT N	IANIFEST: Hazardous Waste Manifest Data Hazardous waste manifest information.	
	Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 04/03/2007 Date Made Active in Reports: 04/24/2007 Number of Days to Update: 21	Source: Department of Environmental Conservation Telephone: 802-241-3443 Last EDR Contact: 11/13/2007 Next Scheduled EDR Contact: 02/11/2008 Data Release Frequency: Annually
WIN	IANIFEST: Manifest Information Hazardous waste manifest information.	
	Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 04/27/2007 Date Made Active in Reports: 06/08/2007 Number of Days to Update: 42	Source: Department of Natural Resources Telephone: N/A Last EDR Contact: 01/07/2008 Next Scheduled EDR Contact: 04/07/2008 Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: (800) 823-6277

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fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics Telephone: 202-502-7300 The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states. **Private Schools**

Source: National Center for Education Statistics Telephone: 202-502-7300 The National Center for Education Statistics' primary of

The National Center for Education Statistics' primary database on private school locations in the United States. Daycare Centers: Child Care Center Listings

Source: Department of Human Services Telephone: 609-292-1018

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory

Source: Department of Environmental Protection Telephone: 609-984-2243

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

467 MARKET STREET 467 MARKET STREET PATERSON, NJ 07501

TARGET PROPERTY COORDINATES

Latitude (North):	40.91346 - 40° 54' 48.5"
Longitude (West):	74.15847 - 74° 9' 30.5''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	570868.8
UTM Y (Meters):	4529279.5
State Plane X (Feet):	586512.6
State Plane Y (Feet):	757853.3
Elevation:	124 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	40074-H2 PATERSON, NJ
Most Recent Revision:	1995

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

- 1. Groundwater flow direction, and
- 2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

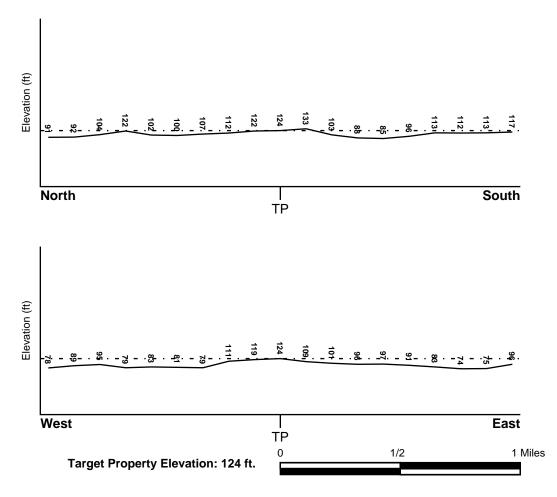
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SSE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County PASSAIC, NJ	FEMA Flood <u>Electronic Data</u> YES - refer to the Overview Map and Detail Map
Flood Plain Panel at Target Property:	3404040002A
Additional Panels in search area:	3404040001A 3404040004A 3404040003A
NATIONAL WETLAND INVENTORY	·····
NWI Quad at Target Property PATERSON	NWI Electronic <u>Data Coverage</u> YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1/8 - 1/4 Mile NNW
Site Name:	Barone Barrel & Drum Company
Site EPA ID Number:	NJD034186296
Groundwater Flow Direction:	Southwest
Inferred Depth to Water:	15 feet.
Hydraulic Connection:	Information is not available about the hydraulic connection between the near surface deposits and the underlying Passaic Formation aquifer.
Sole Source Aquifer: Data Quality:	No information about a sole source aquifer is available Information is inferred in the CERCLIS investigation report(s)

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID Not Reported LOCATION FROM TP GENERAL DIRECTION GROUNDWATER FLOW

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

GEOLOGIC AGE IDENTIFICATION

Era:	Mesozoic Category:	Stratified Sequence
System:	Triassic	
Series:	Triassic	
Code:	Tr (decoded above as Era, System & Series)	

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

a hydric soil.

Soil Component Name:	URBAN LAND
Soil Surface Texture:	variable
Hydrologic Group:	Not reported
Soil Drainage Class:	Not reported
Hydric Status: Soil does not meet the	requirements for
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 10 inches

Depth to Bedrock Max: > 10 inches

Soil Layer Information								
	Bou	ndary		Classification				
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)	
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00	

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures:	stony - silt loam gravelly - loam silt loam
Surficial Soil Types:	stony - silt loam gravelly - loam silt loam
Shallow Soil Types:	cobbly - fine sandy loam
Deeper Soil Types:	gravelly - fine sandy loam gravelly - loam gravelly - sandy loam

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID

WELL ID

LOCATION FROM TP

No Wells Found

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

		LOCATION
MAP ID	WELL ID	FROM TP
1	NJ1604001	1/2 - 1 Mile SSW

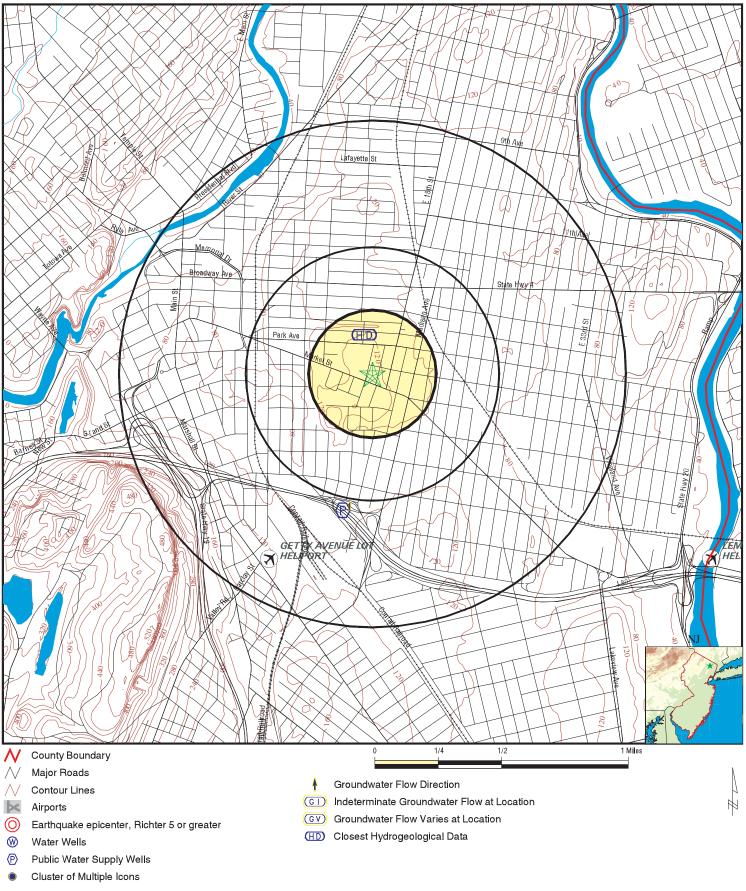
Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID No Wells Found WELL ID

LOCATION FROM TP

PHYSICAL SETTING SOURCE MAP - 2125265.2s



	ADDRESS: 467 Market Street Paterson NJ 07501	CLIENT: LAN Associates, Inc. CONTACT: Elizabeth Bouvier INQUIRY #: 2125265.2s DATE: January 21, 2008 5:50 pm
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Map ID Direction Distance Elevation				Databas	e EDR ID Number
1 SSW 1/2 - 1 Mile Lower				FRDS PW	/S NJ1604001
PWS ID: Date Initiated: PWS Name:	NJ1604001 Not Reported HAWTHORNE W DE HAWTHORNE W DE 15 GARFIELD PLACI HAWTHORNE, NJ 0	PT E	Not Reported Not Reported		
Source: Ground water Treatment Objective: DISINFECTION Process: GASEOUS CHLORINATION Treatment Objective: ORGANICS REMOVAL Process: AERATION, PACKED TOWN Treatment Objective: TASTE / ODOR CONTROL Process: PERMANGANATE					-
Addressee / Facility:	System Owner/Respo HAWTHORNE W DE 445 LAFAYETTE AV HAWTHORNE, NJ 0	PT E			
Facility Latitude: Facility Latitude: Facility Latitude: Facility Latitude: Facility Latitude: Facility Latitude: City Served: Treatment Class:	40 54 20.0000 40 57 30.0000 40 57 54.0000 40 56 40.0000 40 57 42.0000 40 56 50.0000 HAWTHORNE BORC Mixed (treated and ur		Facility Longitude: Facility Longitude: Facility Longitude: Facility Longitude: Facility Longitude: Facility Longitude: Population:	74 9 40.0000 74 9 42.0000 74 9 30.0000 74 9 39.0000 74 9 39.0000 74 9 33.0000 18000	
PWS currently has or had	·	·	YES		
VIOLATIONS INFORMATIO	N:				
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9337299 01/01/93 Not Reported Not Reported Not Reported Monitoring, Regular NITRATE Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contam		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 012 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432403 10/01/93 000 Not Reported Not Reported Monitoring, Regular BENZENE Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contarr		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432404 10/01/93 000 Not Reported Not Reported Monitoring, Regular CARBON TETRACH Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432405 10/01/93 000 Not Reported Not Reported Monitoring, Regular P-DICHLOROBENZE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432406 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROETH/ Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432407 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1-DICHLOROETH Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: YLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432408 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1,1-TRICHLOROE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432409 10/01/93 000 Not Reported Not Reported Monitoring, Regular TRICHLOROETHYL Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432410 10/01/93 000 Not Reported Not Reported Monitoring, Regular VINYL CHLORIDE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432411 10/01/93 000 Not Reported Not Reported Monitoring, Regular METHYLENE CHLO Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: RIDE (DICHLOROMETHANE)	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432412 10/01/93 000 Not Reported Not Reported Monitoring, Regular TRANS-1,2-DICHLO Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432413 10/01/93 000 Not Reported Not Reported Monitoring, Regular CIS-1,2-DICHLORO Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ETHYLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432414 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROPRO Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: PANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432415 10/01/93 000 Not Reported Not Reported Monitoring, Regular TOLUENE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432416 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1,2-TRICHLOROE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432417 10/01/93 000 Not Reported Not Reported Monitoring, Regular TETRACHLOROETH Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432418 10/01/93 000 Not Reported Not Reported Monitoring, Regular MONOCHLOROBEN Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432419 10/01/93 000 Not Reported Not Reported Monitoring, Regular ETHYLBENZENE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432420 10/01/93 000 Not Reported Not Reported Monitoring, Regular STYRENE Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432421 10/01/93 000 Not Reported Not Reported Monitoring, Regular M-DICHLOROBENZ Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432422 10/01/93 000 Not Reported Not Reported Monitoring, Regular O-DICHLOROBENZ Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432423 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2,4-TRICHLOROB Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENZENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432424 10/01/93 000 Not Reported Not Reported Monitoring, Regular XYLENES, TOTAL Not Reported	Source ID: 007 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432425 10/01/93 000 Not Reported Not Reported Monitoring, Regular BENZENE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432426 10/01/93 000 Not Reported Not Reported Monitoring, Regular CARBON TETRACH Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432427 10/01/93 000 Not Reported Not Reported Monitoring, Regular P-DICHLOROBENZI Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432428 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROETH/ Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432429 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1-DICHLOROETH Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: YLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432430 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1,1-TRICHLOROE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432431 10/01/93 000 Not Reported Not Reported Monitoring, Regular TRICHLOROETHYL Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432432 10/01/93 000 Not Reported Not Reported Monitoring, Regular VINYL CHLORIDE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432433 10/01/93 000 Not Reported Not Reported Monitoring, Regular METHYLENE CHLO Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: RIDE (DICHLOROMETHANE)	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432434 10/01/93 000 Not Reported Not Reported Monitoring, Regular TRANS-1,2-DICHLO Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ROETHYLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432435 10/01/93 000 Not Reported Not Reported Monitoring, Regular CIS-1,2-DICHLOROI Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ETHYLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432436 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROPRO Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: PANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432437 10/01/93 000 Not Reported Not Reported Monitoring, Regular TOLUENE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432438 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,1,2-TRICHLOROE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432439 10/01/93 000 Not Reported Not Reported Monitoring, Regular TETRACHLOROETH Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432440 10/01/93 000 Not Reported Not Reported Monitoring, Regular MONOCHLOROBEN Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432441 10/01/93 000 Not Reported Not Reported Monitoring, Regular ETHYLBENZENE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432442 10/01/93 000 Not Reported Not Reported Monitoring, Regular STYRENE Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432443 10/01/93 000 Not Reported Not Reported Monitoring, Regular M-DICHLOROBENZ Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432444 10/01/93 000 Not Reported Not Reported Monitoring, Regular O-DICHLOROBENZ Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432445 10/01/93 000 Not Reported Not Reported Monitoring, Regular 1,2,4-TRICHLOROB Not Reported	Source ID: 008 Vio. end Date: 12/31/93 Number of Samples Taken: Maximum Contaminant Level: ENZENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9432446 10/01/93 000 Not Reported Not Reported Monitoring, Regular XYLENES, TOTAL Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9324400 03/01/93 Not Reported Not Reported Not Reported Monitoring, Routine I COLIFORM (TCR) 050493	Source ID: Vio. end Date: Number of Sample Maximum Contar Major (TCR)	PWS Phone: Vio. Period: Not Reported Not Reported	2014272378 001 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9323822 01/01/93 001 Not Reported Not Reported Monitoring, Regular TTHM Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	2014272378 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442987 01/01/94 000 Not Reported Not Reported Monitoring, Regular BENZENE Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442988 01/01/94 000 Not Reported Not Reported Monitoring, Regular CARBON TETRACH Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contan	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442989 01/01/94 000 Not Reported Not Reported Monitoring, Regular P-DICHLOROBENZI Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442990 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROETH, Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442991 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1-DICHLOROETH Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: YLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442992 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1,1-TRICHLOROE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442993 01/01/94 000 Not Reported Not Reported Monitoring, Regular TRICHLOROETHYL Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442994 01/01/94 000 Not Reported Not Reported Monitoring, Regular VINYL CHLORIDE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442995 01/01/94 000 Not Reported Not Reported Monitoring, Regular METHYLENE CHLO Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: RIDE (DICHLOROMETHANE)	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442996 01/01/94 000 Not Reported Not Reported Monitoring, Regular TRANS-1,2-DICHLO Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: ROETHYLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442997 01/01/94 000 Not Reported Not Reported Monitoring, Regular CIS-1,2-DICHLOROI Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: ETHYLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442998 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROPRO Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: PANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9442999 01/01/94 000 Not Reported Not Reported Monitoring, Regular TOLUENE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443000 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1,2-TRICHLOROE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443001 01/01/94 000 Not Reported Not Reported Monitoring, Regular TETRACHLOROETH Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443002 01/01/94 000 Not Reported Not Reported Monitoring, Regular MONOCHLOROBEN Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443003 01/01/94 000 Not Reported Not Reported Monitoring, Regular ETHYLBENZENE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443004 01/01/94 000 Not Reported Not Reported Monitoring, Regular STYRENE Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443005 01/01/94 000 Not Reported Not Reported Monitoring, Regular M-DICHLOROBENZ Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: ENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443006 01/01/94 000 Not Reported Not Reported Monitoring, Regular O-DICHLOROBENZI Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443007 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2,4-TRICHLOROB Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: ENZENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443008 01/01/94 000 Not Reported Not Reported Monitoring, Regular XYLENES, TOTAL Not Reported	Source ID: 007 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443031 01/01/94 000 Not Reported Not Reported Monitoring, Regular BENZENE Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443032 01/01/94 000 Not Reported Not Reported Monitoring, Regular CARBON TETRACH Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443033 01/01/94 000 Not Reported Not Reported Monitoring, Regular P-DICHLOROBENZE Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443034 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROETH/ Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443035 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1-DICHLOROETH Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: YLENE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443036 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1,1-TRICHLOROE Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami THANE		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443037 01/01/94 000 Not Reported Not Reported Monitoring, Regular TRICHLOROETHYL Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami ENE		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443038 01/01/94 000 Not Reported Not Reported Monitoring, Regular VINYL CHLORIDE Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443039 01/01/94 000 Not Reported Not Reported Monitoring, Regular METHYLENE CHLO Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami RIDE (DICHLOROME	inant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443040 01/01/94 000 Not Reported Not Reported Monitoring, Regular TRANS-1,2-DICHLO Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami ROETHYLENE		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443041 01/01/94 000 Not Reported Not Reported Monitoring, Regular CIS-1,2-DICHLOROI Not Reported	Source ID: Vio. end Date: Number of Samples Maximum Contami		PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443042 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2-DICHLOROPRO Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: PANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443043 01/01/94 000 Not Reported Not Reported Monitoring, Regular TOLUENE Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443044 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,1,2-TRICHLOROE Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level: THANE	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443045 01/01/94 000 Not Reported Not Reported Monitoring, Regular TETRACHLOROETH Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443046 01/01/94 000 Not Reported Not Reported Monitoring, Regular MONOCHLOROBEN Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443047 01/01/94 000 Not Reported Not Reported Monitoring, Regular ETHYLBENZENE Not Reported	Source ID: 008 Vio. end Date: 03/31/94 Number of Samples Taken: Maximum Contaminant Level:	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443048 01/01/94 000 Not Reported Not Reported Monitoring, Regular STYRENE Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443049 01/01/94 000 Not Reported Not Reported Monitoring, Regular M-DICHLOROBENZ Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443050 01/01/94 000 Not Reported Not Reported Monitoring, Regular O-DICHLOROBENZI Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443051 01/01/94 000 Not Reported Not Reported Monitoring, Regular 1,2,4-TRICHLOROB Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months
Violation ID: Vio. beginning Date: Num required Samples: Analysis Result: Analysis Method: Violation Type: Contaminant: Vio. Awareness Date:	9443052 01/01/94 000 Not Reported Not Reported Monitoring, Regular XYLENES, TOTAL Not Reported	Source ID: Vio. end Date: Number of Sample Maximum Contar	PWS Phone: Vio. Period: 000 Not Reported	Not Reported 003 Months

ENFORCEMENT INFORMATION:

Truedate: Pwsname:	09/30/2006 HAWTHORNE WATER DEP/	Pwsid: ARTMENT	NJ1604001
Retpopsrvd:	21000	Pwstypecod:	С
Vioid:	10000	Contaminant:	CARBON TETRACHLORIDE
Viol. Type:	3		
Complperbe:	4/1/2000 0:00:00		
Complperen:	6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
Enf action:	State Formal NOV Issued		
Violmeasur:	Not Reported		

Pwsid:

Pwstypecod:

Contaminant:

Enfdate:

Enfdate:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

HAWTHORNE WATER DEPARTMENT 21000 10000 3 4/1/2000 0:00:00 6/30/2000 0:00:00 State Compliance Achieved

03/31/2007

Not Reported

3

0

0

3

0

12/31/2003 0:00:00

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10000 Contaminant: 4/1/2000 0:00:00

6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10000 Contaminant: 3

4/1/2000 0:00:00 6/30/2000 0:00:00 State Formal NOV Issued Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000103 Contaminant: 3 1/1/2001 0:00:00

12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000103 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate:

Fed FAO Issued

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000103 Contaminant: 1/1/2001 0:00:00

Enfdate: Fed Compliance Achieved

NJ1604001

С CARBON TETRACHLORIDE

9/27/2000 0:00:00

NJ1604001

С CARBON TETRACHLORIDE

9/27/2000 0:00:00

NJ1604001

С CARBON TETRACHLORIDE

9/27/2000 0:00:00

NJ1604001

С 2,4-DINITROTOLUENE

4/1/2004 0:00:00

NJ1604001

С 2,4-DINITROTOLUENE

12/24/2003 0:00:00

NJ1604001

С 2,4-DINITROTOLUENE

4/1/2004 0:00:00

Pwsid:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

09/30/2006 HAWTHORNE WATER DEPARTMENT 21000 1000103 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0

09/30/2006

0

0

0

0

3

0

HAWTHORNE WATER DEPARTMENT 21000 1000203 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000203 Contaminant: 3

1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000203 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000203 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate:

Fed FAO Issued 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000303 Contaminant: 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved

Pwstypecod: Contaminant:

Enfdate:

Pwsid:

Pwstypecod:

Contaminant:

Enfdate:

Enfdate:

NJ1604001 С

NJ1604001

С

2,6-DINITROTOLUENE

2,4-DINITROTOLUENE

12/24/2003 0:00:00

4/1/2004 0:00:00

NJ1604001

С 2.6-DINITROTOLUENE

12/24/2003 0:00:00

NJ1604001

С 2,6-DINITROTOLUENE

4/1/2004 0:00:00

NJ1604001

С 2,6-DINITROTOLUENE

12/24/2003 0:00:00

NJ1604001

С 2027

4/1/2004 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

09/30/2006 HAWTHORNE WATER DEPAR 21000 1000303	Pwsid: TMENT Pwstypecod: Contaminant:	NJ1604001 C 2027
3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0	Enfdate:	4/1/2004 0:00:00
09/30/2006 HAWTHORNE WATER DEPAR 21000 1000303	Pwsid: TMENT Pwstypecod: Contaminant:	NJ1604001 C 2027
3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0	Enfdate:	12/24/2003 0:00:00
03/31/2007 HAWTHORNE WATER DEPAR 21000 1000303	Pwsid: TMENT Pwstypecod: Contaminant:	NJ1604001 C 2027
3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0	Enfdate:	12/24/2003 0:00:00
09/30/2006	Pwsid:	NJ1604001
HAWTHORNE WATER DEPAR 21000 1000403 2	TMENT Pwstypecod: Contaminant:	C 2108
21000	Pwstypecod:	-
21000 1000403 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved	Pwstypecod: Contaminant: Enfdate: Pwsid:	2108
21000 1000403 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 09/30/2006 HAWTHORNE WATER DEPAR 21000	Pwstypecod: Contaminant: Enfdate: Pwsid: TMENT Pwstypecod:	2108 4/1/2004 0:00:00 NJ1604001 C
21000 1000403 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 09/30/2006 HAWTHORNE WATER DEPAR 21000 1000403 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued	Pwstypecod: Contaminant: Enfdate: Pwsid: TMENT Pwstypecod: Contaminant: Enfdate: Pwsid:	2108 4/1/2004 0:00:00 NJ1604001 C 2108

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

03/31/2007 HAWTHORNE WATER DEPART 21000 1000403 3	Pwsid: IMENT Pwstypecod: Contaminant:	NJ1604001 C 2108
1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0	Enfdate:	4/1/2004 0:00:00
03/31/2007 HAWTHORNE WATER DEPART 21000 1000503 3	Pwsid: IMENT Pwstypecod: Contaminant:	NJ1604001 C 2009
1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0	Enfdate:	12/24/2003 0:00:00
09/30/2006 HAWTHORNE WATER DEPART 21000	Pwstypecod:	NJ1604001 C
1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0	Contaminant: Enfdate:	2009 12/24/2003 0:00:00
00/20/2006	5 11	
09/30/2006 HAWTHORNE WATER DEPART 21000 1000503	Pwsid: IMENT Pwstypecod: Contaminant:	NJ1604001 C 2009
HAWTHORNE WATER DEPART 21000	TMENT Pwstypecod:	C
HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved	rMENT Pwstypecod: Contaminant: Enfdate: Pwsid:	C 2009
HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 03/31/2007 HAWTHORNE WATER DEPART 21000 1000503	rMENT Pwstypecod: Contaminant: Enfdate: Pwsid:	C 2009 4/1/2004 0:00:00
HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 03/31/2007 HAWTHORNE WATER DEPART 21000	rMENT Pwstypecod: Contaminant: Enfdate: Pwsid: rMENT Pwstypecod:	C 2009 4/1/2004 0:00:00 NJ1604001 C
HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 03/31/2007 HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 0 3/31/2007 HAWTHORNE WATER DEPART	TMENT Pwstypecod: Contaminant: Enfdate: Pwsid: TMENT Pwstypecod: Contaminant: Enfdate: Pwsid: TMENT	C 2009 4/1/2004 0:00:00 NJ1604001 C 2009 4/1/2004 0:00:00 NJ1604001
HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 03/31/2007 HAWTHORNE WATER DEPART 21000 1000503 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0 03/31/2007	TMENT Pwstypecod: Contaminant: Enfdate: Pwsid: TMENT Pwstypecod: Contaminant: Enfdate: Pwsid:	C 2009 4/1/2004 0:00:00 NJ1604001 C 2009 4/1/2004 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000603 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000603 Contaminant: 3 1/1/2001 0:00:00

12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000603 Contaminant: 3

Enfdate:

1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued

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09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000703 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000703 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate:

Fed Compliance Achieved 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000703 Contaminant: 1/1/2001 0:00:00

Enfdate:

С EPTC (EPTAM)

NJ1604001

12/24/2003 0:00:00

NJ1604001

С EPTC (EPTAM)

4/1/2004 0:00:00

NJ1604001

С EPTC (EPTAM)

12/24/2003 0:00:00

NJ1604001

С METHYL-TERT-BUTYL-ETHER

4/1/2004 0:00:00

NJ1604001

С METHYL-TERT-BUTYL-ETHER

4/1/2004 0:00:00

NJ1604001

С METHYL-TERT-BUTYL-ETHER

12/24/2003 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen:

Truedate: Pwsname: Retpopsrvd: Vioid: Vioi. Type: Complperbe: Complperen: Enf action: Violmeasur:

Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Vioil. Type: Complperbe: Complperen: Enf action: Violmeasur:

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000703 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: Contaminant: 1000803 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000803 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000803 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000803 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000903 Contaminant: 3 1/1/2001 0:00:00 Enfdate: 12/31/2003 0:00:00 Fed Compliance Achieved 0

NJ1604001 С METHYL-TERT-BUTYL-ETHER 12/24/2003 0:00:00 NJ1604001 С 2626 4/1/2004 0:00:00 NJ1604001 С 2626 12/24/2003 0:00:00 NJ1604001 С 2626 12/24/2003 0:00:00 NJ1604001 С 2626 4/1/2004 0:00:00 NJ1604001 С NITROBENZENE

4/1/2004 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000903 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: Contaminant: 1000903 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1000903 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1001003 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed Compliance Achieved 0 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1001003 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate: Fed FAO Issued 0 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 1001003 Contaminant: 3 1/1/2001 0:00:00 12/31/2003 0:00:00 Enfdate:

NJ1604001 C NITROBENZENE 12/24/2003 0:00:00 NJ1604001 C NITROBENZENE 12/24/2003 0:00:00

NJ1604001

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4/1/2004 0:00:00

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C 1039

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12/24/2003 0:00:00

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12/24/2003 0:00:00

Truedate: 0 Pwsname: Н 2 Retpopsrvd: 1 Vioid: 3 Viol. Type: Complperbe: 4 Complperen: 1 Enf action: F Violmeasur: С Truedate: 0 Pwsname: H Retpopsrvd: 2 Vioid: Viol. Type: З Complperbe: . Complperen: Enf action: F Violmeasur: 0 Truedate: 0 Pwsname: H Retpopsrvd: 2 Vioid: Viol. Type: 3 Complperbe: Complperen: F Enf action: Violmeasur: 0 Truedate: 0 Pwsname: H Retpopsrvd: 2 Vioid: 4 Viol. Type: 3 Complperbe: Complperen: Enf action: F Violmeasur: 0 Truedate: 0 Pwsname: H Retpopsrvd: 2 Vioid: 4 3 Viol. Type: Complperbe: 1 1 Complperen: F Enf action: Violmeasur: 0 Truedate: 0 Pwsname: Н Retpopsrvd: 2 Vioid: 4 3 Viol. Type: Complperbe: 4 Complperen: 6 Enf action: S Violmeasur: Ν

03/31/2007 HAWTHORNE WATER DEPART 21000 1001003 3	Pwsid: MENT Pwstypecod: Contaminant:	NJ1604001 C 1039
1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0	Enfdate:	4/1/2004 0:00:00
03/31/2007 HAWTHORNE WATER DEPART 21000	Pwsid: MENT Pwstypecod:	NJ1604001 C
1001103 3	Contaminant:	2272
1/1/2001 0:00:00 12/31/2003 0:00:00 Fed FAO Issued 0	Enfdate:	12/24/2003 0:00:00
03/31/2007 HAWTHORNE WATER DEPART	Pwsid: MENT	NJ1604001
21000 1001103 3	Pwstypecod: Contaminant:	C 2272
1/1/2001 0:00:00	Enfdate:	4/1/2004 0:00:00
09/30/2006 HAWTHORNE WATER DEPART	Pwsid: MENT	NJ1604001
21000 1001103 3 1/1/2001 0:00:00	Pwstypecod: Contaminant:	C 2272
	Enfdate:	12/24/2003 0:00:00
09/30/2006 HAWTHORNE WATER DEPART		NJ1604001
21000 1001103 3	Pwstypecod: Contaminant:	C 2272
1/1/2001 0:00:00 12/31/2003 0:00:00 Fed Compliance Achieved 0	Enfdate:	4/1/2004 0:00:00
09/30/2006 HAWTHORNE WATER DEPART	Pwsid: MENT	NJ1604001
21000 10100 3	Pwstypecod: Contaminant:	C 1,2-DICHLOROPROPANE
4/1/2000 0:00:00 6/30/2000 0:00:00 State Formal NOV Issued Not Reported	Enfdate:	9/27/2000 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

HAWTHORNE WATER DEPARTMENT 21000 10100 3 4/1/2000 0:00:00 6/30/2000 0:00:00 State Compliance Achieved

03/31/2007

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03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 10100

6/30/2000 0:00:00 State Formal NOV Issued Not Reported

09/30/2006 HAWTHORNE WATER DEPARTMENT 21000 10100 3

4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10200 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

State Formal NOV Issued Not Reported 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT

21000 Pwstypecod: 10200 Contaminant: 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

State Compliance Achieved Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10200 Contaminant:

Enfdate:

4/1/2000 0:00:00 6/30/2000 0:00:00 State Formal NOV Issued Not Reported

Contaminant: Enfdate:

Pwsid:

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Pwstypecod: Contaminant:

4/1/2000 0:00:00 Enfdate:

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1,2-DICHLOROPROPANE

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1,2-DICHLOROPROPANE

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С 1.2-DICHLOROPROPANE

9/27/2000 0:00:00

NJ1604001

С TRICHLOROETHYLENE

9/27/2000 0:00:00

NJ1604001

С TRICHLOROETHYLENE

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С TRICHLOROETHYLENE

Pwsid:

Pwstypecod:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

HAWTHORNE WATER DEPARTMENT 21000 10200 3 4/1/2000 0:00:00 6/30/2000 0:00:00 State Compliance Achieved

09/30/2006

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09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10300 Contaminant: 4/1/2000 0:00:00

6/30/2000 0:00:00 Enfdate: State Formal NOV Issued Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10300 Contaminant: 3

4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10300 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Formal NOV Issued

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10300 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

State Compliance Achieved Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10400 Contaminant: 3

Enfdate:

4/1/2000 0:00:00 6/30/2000 0:00:00 State Formal NOV Issued Not Reported

Contaminant: Enfdate:

NJ1604001

NJ1604001

С

С 1,1,2-TRICHLOROETHANE

TRICHLOROETHYLENE

9/27/2000 0:00:00

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NJ1604001

С 1.1.2-TRICHLOROETHANE

9/27/2000 0:00:00

NJ1604001

С 1,1,2-TRICHLOROETHANE

9/27/2000 0:00:00

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С 1,1,2-TRICHLOROETHANE

9/27/2000 0:00:00

NJ1604001

С TETRACHLOROETHYLENE

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

HAWTHORNE WATER DEPARTMENT 21000 10400 3 4/1/2000 0:00:00 6/30/2000 0:00:00 State Compliance Achieved

03/31/2007

Not Reported

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03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10400 Contaminant:

4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Formal NOV Issued Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10400 Contaminant: 3

4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10500 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

State Formal NOV Issued Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10500 Contaminant: 3 4/1/2000 0:00:00

6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10500 Contaminant:

Enfdate:

4/1/2000 0:00:00 6/30/2000 0:00:00 State Formal NOV Issued Not Reported

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Pwstypecod: Contaminant: Enfdate:

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С **TETRACHLOROETHYLENE**

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TETRACHLOROETHYLENE

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С **TETRACHLOROETHYLENE**

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С MONOCHLOROBENZENE (CHLOROBENZENE)

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С MONOCHLOROBENZENE (CHLOROBENZENE)

9/27/2000 0:00:00

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С MONOCHLOROBENZENE (CHLOROBENZENE)

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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09/30/2006 Pwsid[.] HAWTHORNE WATER DEPARTMENT 21000 10500 3 4/1/2000 0:00:00 6/30/2000 0:00:00 State Compliance Achieved Not Reported 09/30/2006 HAWTHORNE WATER DEPARTMENT 21000 10600 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Formal NOV Issued Not Reported 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 10600 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10600 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 10600 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate:

State Compliance Achieved Not Reported 09/30/2006

HAWTHORNE WATER DEPARTMENT 21000 10700 4/1/2000 0:00:00 Enfdate: 6/30/2000 0:00:00 State Formal NOV Issued

Pwstypecod: Contaminant: Enfdate:

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State Formal NOV Issued Not Reported

> Pwstypecod: Contaminant:

Pwsid: Pwstypecod: Contaminant:

NJ1604001

С

MONOCHLOROBENZENE (CHLOROBENZENE)

9/27/2000 0:00:00

NJ1604001

С BENZENE

9/27/2000 0:00:00

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NJ1604001

С TOLUENE

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: Truedate:

Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

State Formal NOV Issued

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03/31/2007	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART	MENT	
21000	Pwstypecod:	С
10700	Contaminant:	TOLUENE
3		
4/1/2000 0:00:00		
6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
State Compliance Achieved		
Not Reported		
03/31/2007	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART	MENT	
21000	Pwstypecod:	С
10700	Contaminant:	TOLUENE
3		
4/1/2000 0:00:00		
6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
State Formal NOV Issued		
Not Reported		
09/30/2006	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART		
21000	Pwstypecod:	С
10700	Contaminant:	TOLUENE
3		
4/1/2000 0:00:00		
6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
State Compliance Achieved		
Not Reported		
09/30/2006	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART	MENT	
21000	Pwstypecod:	С
10800	Contaminant:	ETHYLBENZENE
3		
4/1/2000 0:00:00		
6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
State Formal NOV Issued		
Not Reported		
03/31/2007	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART	MENT	
21000	Pwstypecod:	С
10800	Contaminant:	ETHYLBENZENE
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6/30/2000 0:00:00	Enfdate:	9/27/2000 0:00:00
State Compliance Achieved		
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03/31/2007	Pwsid:	NJ1604001
HAWTHORNE WATER DEPART	MENT	
21000	Pwstypecod:	С
10800	Contaminant:	ETHYLBENZENE
3		
4/1/2000 0:00:00		
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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10800 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10900 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10900 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Formal NOV Issued Not Reported 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10900 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Formal NOV Issued Not Reported 03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 10900 Contaminant: 3 4/1/2000 0:00:00 6/30/2000 0:00:00 Enfdate: State Compliance Achieved Not Reported 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11002 Contaminant: 3

4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported NJ1604001 С **ETHYLBENZENE** 9/27/2000 0:00:00 NJ1604001 С STYRENE 9/27/2000 0:00:00 NJ1604001 С STYRENE 9/27/2000 0:00:00 NJ1604001 С STYRENE 9/27/2000 0:00:00 NJ1604001 С STYRENE 9/27/2000 0:00:00 NJ1604001 С 1,2,4-TRICHLOROBENZENE

10/11/2001 0:00:00

Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur:

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Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11102 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11102 Contaminant: 3

4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11202 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11202 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice

Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11302 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported NJ1604001

C 1,2,4-TRICHLOROBENZENE

10/11/2001 0:00:00

NJ1604001

C CIS-1,2-DICHLOROETHYLENE

10/11/2001 0:00:00

NJ1604001

C CIS-1,2-DICHLOROETHYLENE

10/11/2001 0:00:00

NJ1604001

C XYLENES, TOTAL

10/11/2001 0:00:00

NJ1604001

C XYLENES, TOTAL

10/11/2001 0:00:00

NJ1604001

C METHYLENE CHLORIDE (DICHLOROMETHANE)

10/11/2001 0:00:00

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09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11402 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice

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4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11502 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice

03/31/2007 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11502 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate:

State Violation/Reminder Notice Not Reported 09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT

21000Pwstypecod:11602Contaminant:34/1/2001 0:00:006/30/2001 0:00:00Enfdate:State Violation/Reminder NoticeNot Reported

NJ1604001

С

METHYLENE CHLORIDE (DICHLOROMETHANE)

10/11/2001 0:00:00

NJ1604001

C M-DICHLOROBENZENE

10/11/2001 0:00:00

NJ1604001

C M-DICHLOROBENZENE

10/11/2001 0:00:00

NJ1604001

C O-DICHLOROBENZENE

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Truedate: Pwsname: Retpopsrvd: Vioid: Viol. Type: Complperbe: Complperen: Enf action: Violmeasur: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11602 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported

03/31/2007

Not Reported

09/30/2006

4/1/2001 0:00:00

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6/30/2001 0:00:00

State Violation/Reminder Notice

21000

11802

3

09/30/2006 Pwsid: HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11702 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice Not Reported 03/31/2007 Pwsid:

HAWTHORNE WATER DEPARTMENT 21000 Pwstypecod: 11702 Contaminant: 3 4/1/2001 0:00:00 6/30/2001 0:00:00 Enfdate: State Violation/Reminder Notice

HAWTHORNE WATER DEPARTMENT

C P-DICHLOROBENZENE

10/11/2001 0:00:00

NJ1604001

NJ1604001

C VINYL CHLORIDE

10/11/2001 0:00:00

NJ1604001

C VINYL CHLORIDE

10/11/2001 0:00:00

NJ1604001

C 1,1-DICHLOROETHYLENE

10/11/2001 0:00:00

CONTACT INFORMATION:

Name:	HAWTHORNE WATER DEPARTMENT	Population:	21000
Contact:	TATHAM, RONALD	Phone:	973-427-2501
Address:	445 LAFAYETTE AVE HAWTHORNE, NJ 07506		

AREA RADON INFORMATION

State Database: NJ Radon

Tier Assessment Report

Zip	City	Tier	Total Sites	# sites>4 pCi/L
_				
07501	PATERSON	3	857	15

Federal EPA Radon Zone for PASSAIC County: 2

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for PASSAIC COUNTY, NJ

Number of sites tested: 644

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.930 pCi/L	96%	4%	0%
Basement	1.720 pCi/L	85%	14%	1%

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory

Source: Department of Environmental Protection Telephone: 609-984-2243

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS) Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New Jersey Public-Community Water-Supply Wells

Source: Department of Environmental Protection, Geological Survey Telephone: 609-984-6587

New Jersey Monitoring Wells

Source: Department of Environmental Quality Telephone: 609-984-6587

Ambient Groundwater Quality of the New Jersey Part of the Newark Basin. Natural groundwater quality in the Newark Basin summarize natural groundwater quality in sedimentary bedrock formations of the Newark basin part of the Piedmont physiographic province of New Jersey.

OTHER STATE DATABASE INFORMATION

RADON

State Database: NJ Radon Source: Department of Environmental Protection Telephone: 609-984-5425

Radon Test Results

Area Radon Information

Source: USGS Telephone: 703-356-4020 The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA Telephone: 703-356-4020 Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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The EDR-City Directory Abstract

467 Market Street 467 Market Street Paterson, NJ 07501

Inquiry Number: 2125265.6

Monday, January 21, 2008

The Standard in Environmental Risk Information

440 Wheelers Farms Road Milford, Connecticut 06461

Nationwide Customer Service

 Telephone:
 1-800-352-0050

 Fax:
 1-800-231-6802

 Internet:
 www.edrnet.com

EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

> *Thank you for your business.* Please contact EDR at 1-800-352-0050 with any questions or comments.

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SUMMARY

• City Directories:

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1920 through 2003. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

This report compiles information by geocoding the subject properties (that is, plotting the latitude and longitude for such subject properties and obtaining data concerning properties within 1/8th of a mile of the subject properties). There is no warranty or guarantee that geocoding will report or list all properties within the specified radius of the subject properties and any such warranty or guarantee is expressly disclaimed. Accordingly, some properties within the aforementioned radius and the information concerning those properties may not be referenced in this report.

Date EDR Searched Historical Sources: January 21, 2008

Target Property:

467 Market Street Paterson, NJ 07501

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1920	Address Not Listed in Research Source	W. L. Richmond
1922	Address Not Listed in Research Source	The Price & Lee Company
1926	Address Not Listed in Research Source	Richmond Directory Co Publishers
1927	Address Not Listed in Research Source	The Price & Lee Compnay
1930	Address Not Listed in Research Source	R.L. Polk & Co Publishers
1932	Address Not Listed in Research Source	The Price & Lee Company
1937	Address Not Listed in Research Source	R.L. Polk & Co Publishers
1942	Address Not Listed in Research Source	The Price & Lee Co.
1946	Address Not Listed in Research Source	The Price & Lee Co
1947	Address Not Listed in Research Source	The Price & Lee Company
1950	Address Not Listed in Research Source	The Price & Lee Co
1952	Address Not Listed in Research Source	The Price & Lee Company
1956	Address Not Listed in Research Source	The Price & Lee Company
1958	Address Not Listed in Research Source	The Price & Lee Company
1961	Address Not Listed in Research Source	The Price & Lee Company
1962	Address Not Listed in Research Source	The Price & Lee Co

2125265-6 2

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1966	Address Not Listed in Research Source	New Jersey Bell Telephone Company Publisher
1969	Address Not Listed in Research Source	The Price & Lee Company Publishers
1971	Address Not Listed in Research Source	New Jersey Bell Telephone Company Publisher
1976	Address Not Listed in Research Source	New Jersey Bell Telephone Company Publisher
1980	Address Not Listed in Research Source	New Jersey Bell Telephone Company Publisher
1985	Address Not Listed in Research Source	New Jersey Bell Telephone Company Publisher
2003	Address Not Listed in Research Source	City Publishing

Adjoining Properties

SURROUNDING

Multiple Addresses Paterson, NJ 07501

Year Uses

1920 <u>****PENNINGTON ST****</u> BARLOW HENRY C CLAIM AGT (108) CHASE RUTH D TCHR (131)

1922 **E 18TH** FARRAR FRANCES E (755) MAYORGA HENRY J (755) WOOD LEROY J (755) CARNATHAN WILLIAM (756)

PROBERT WALTER L (756) DUDDY JOSEPH (757) REEDYKE HARRY A (757) BOGERT RAYMOND (758) HOGAN LEWIS E (758) BENTLEY JOSEPH M (759) BENTLEY SOPHIA M (759) FANNING MARY E MRS (760) KELLEY EDWARD (760) WHITLEY MARY MRS (760) BEACH HARRY (761) GORDON EDWIN J (761) MURRAY E MRS (761) Source W. L. Richmond

1922 (continued)

DEMARCO PASQUALE (763) CAFFREY LOUISE MRS (765) FINN WILLIAM J MEAT (765) **OSBORNE EDWARD (765)** OLIVER DANIEL (777) PEPLING MARINUS (777) FITZPATRICK MICHAEL J (779) GIBSON ALFRED (781) JONES THOMAS D (781) PLANT JANE DRY GOODS (782) CARROLL WALTER A (784) EAVES JAMES (784) FRIEDMAN SAMUEL (784) STREET ARTHUR H (785) WEBSTER JOHN M (785) FLEISCHMAN ISRAEL (786) FORTNEY ROY Z (786) GOLDBERG WILLIAM (786) **GORLEY SAMUEL (787)** HENRY DAVID JR (787) PATTON J GEORGE (787) COOPER SAMUEL (788) HERSHEMBERG HARRY (788) **OLEFF ABRAHAM (788)** CHRISTIAN JOHANNA MRS (789) **DELANEY CLARA H (789)** HART RAYMOND C (789) MCCLUSKEY DENNIS (789) DARRAGH JOHN H (790) GIACOMARO GIUSEPPE (790) ROZELL WILLIAM (790) MULLER GEORGE (791) NESBITT SAMUEL (791) PARMLEY ROBERT (791) HATTERSLEY GEORGE J (792) MCCORD JAMES (792) MCGRANE BERNARD (792) MCLAUCHLAN ANN MRS (792) **TENEYCK JACOB (792)** ALLISON A J (793) **BRESLIN PATRICK (793)** LONGSON JAMES MRS (793) BLINKS JOHN S (794)

<u>Source</u>

1922 (continued)

MCCLOSKEY JOHN (794) ACKERMAN GEORGE W (795) GOODWIN BERNARD (795)

<u>**E 19TH**</u>

DEGRAAF CHRISTIAN (744) LYLE ANNIE A MRS (744) BERGSTROM MARGARET MRS (773) DEMAREST ROBERT (773) **DICKINSON BENJAMIN (773) DICKINSON ELIZABETH (773)** FERMAN LOUISE (773) MACDONALD HARRY B (773) NICHOLS NELLIE G (773) PERFIELD ALICE MRS (773) PITCHER ROY E (773) POWERS WILLIAM A (773) **BROMBERG CHARLES (775)** MOORE ROBERT L (775) WHITEHEAD JOHN (775) FOGARTY CATHERINE MRS (776) MOORE JAMES JR (776) CORRY GEORGE (777) DUNNING JOHN T (777) GARFINKLE ISADORE (777) **GREENHALGH HANNAH MRS (777)** AMBROSE ANTHONY (779) HALL GEORGE S (779) ETZEL SARAH E MRS (780) WILLIAMS CLARENCE E (780) ALEMAN RICHARD (781) MCGANN JOHN J (781) PEPLING BERNARD (781) **GRASSEY HENRY (782)** RYAN LEWIS A (782) SINCLAIR HAROLD (782) ALEMAN GEORGE (783) DALE CHARLES W (784) HILL FRANK R (784) KIRKMAN JOHN (784) **OBRIEN HENRY JR (785)** SELL EVELYN MRS (785) SNYDER ALLEN H (786) JACOBS BENJAMIN (787)

Source

1922 (continued)

PRALL SAMUEL E (787) VANDERBECK JAMES H (787) DIXON JAMES R (788) SCHEIBLE DELLA A (788) BELDING A FANCY GOODS (789) BELDING ALMA TCHR MUSIC (789) ROMAINE JULIAN (789) GIACOMARO FRANCESCO (790) SHANNON ELIZABETH MRS (790) COYLE WILLIAM F (791) MUSE PETER (791)

17TH AVE

DOUGHERTY EDWARD (8) HOWELL ROBERT C (8) PALMER LUELLA L MRS (8) WADE C HOWARD (8) BATELL LOUIS (10) BECRAFT FANNIE A MRS (10) SHARKEY NICHOLAS (10) **BREEN PAUL (11) BROWN JOHN (11)** MEYER LENA MRS (11) FROELICH JOHN C (12) SPADARO J B SHOEMAKER (13) SPADARO JOHN (13) BAKER JOHN (14) **GREEN JENNIE MRS (14)** CONNOLLY JAMES J (16) HULME LESTER (16) FABER RICHARD (21) KIRKMAN SAMUEL (21) UBER WILLIAM C (21) ADAMS PETER A (22) HAMIL JOSEPH (22) GILCHRIST JOSEPH (23) MESSENGER WALTER C (23) SUTHERLAND ALLEN (23) **URQUHART CHARLES (23) BOYDELL RALPH (25)** COBB CHARLES W (25) URQUHART MUY F (25) ANSON ALVIN (37) **BRADARVALT CELIA (37)**

Source

1922 (continued)

BRADARVALT STELLA (37) BARKALOW TUNIS (43) SLINGLAND MARY G (43) HESSLER GEORGE W (44) JOYCE CHRISTOPHER (44)

OAK

WEHNER DAVID (140) WEHNER M MRS DRESSMKR (140) COCKBURN WILLIAM (142) BARKER JAMES B (146) SMITH JOHN T (146) HANCOCK ERNEST (148) SINCLAIR M MRS GROCER (149) ANDERSON ELIZABETH MRS (150) BATE WILLIAM B (150) COOPER PETER (151) HANRAHAN MICHAEL (151) BARCLAY DAVID (153) THOMSON JOHN (157) THOMSON JOHN JR (157) **GEARY CORNELIUS J (158)** GEARY JENNIE C DRESSMKR (158) DELASIO ROSANO (162) GIGLIO FRANK (162) POTTER JACOB (162) STOOTHOFF BENJAMIN (162) BATE GEORGE (163) **DIGIACOMO GIUSEPPE (176) DIGIACOMO JOHN (176)** BUSCH CHARLES R (182) FOLEY MICHAEL J (182) **ROBERTSON ROBERT (182)** TIMM HENRY (188) TIMM HENRY DENT MFR (192) ****PENNINGTON****

HYNIE JANE MRS (33) STEELE ALBERT C (33) BINKS ERNEST (53) FERGUSON ANDREW J (53) WENTINK GERT (53) ANDERTON H VIOLINMKR (55) HALLIDAY ALLEN H (55) LEWIS AMANDA J MRS (55)

Source

The Price & Lee Company

1922 (continued)

MCCULLOUGH JOHN R (72) ZUMBRUNEN ROSE MRS (72) LAWSON ROBERT (74) MORGAN DAVID (74) WARDLE SAMUEL M (74) **GREENWAY WILLIAM R (76) OBRIEN JANE MRS (76)** SHAW JOHN (76) COLLINS JAMES W (78) IANDOLI LOUIS (78) WALTON WILLIAM (78) CAVALIERE EDWARD (80) FOGLIO SABATO (80) AQUADRO LORENZO (82) AQUADRO M MRS MIDWIFE (82) **BAIARDI CIPRIANO (82)** NEGGIA FRANCESCO (82) MILLER PETER M (84) ORR JOHN M (84) TALKS ELIZABETH MRS (84) WARDLE JOHN J (84) **BRYSON JOHN C (86)** NUGENT ROBERT (86) **BRIGGS HARRY (88)** CARROLL LAWRENCE F (88) **HILGERS HENRY (88) KEENE ARTHUR (90)** KEENE ARTHUR JR (90) **BEDOTTO EMILIA MRS (94) BURNAND GEORGIE MRS (94)** MUTER ROBERT (96) WARBURTER CHARLES (96) CARROLL FRED W (98) **SEELY** VACANT (3)

PRESS WALTER (9) VUOLO PASQUALE (9) PIGNIATARO ACHILLO (10) SFERAZZO CARMELO (10) WARD JAMES (11) REARDON MARK (12) SNYDER JOSEPH (12) COOPER CORNELIUS (13) Source

1922 (continued)

HOUGH JOHN J (13) **BROOKS JOSEPH A (14)** FIGIOLINO GAETANO (14) LOWE WILLIAM (14) STAMMOND RALPH (15) **TIGHE CHARLES (15)** ATKINS JOHN W (16) MEROLLA MICHAEL (16) SFERAZZO CALOGERO (16) HAMMOND FRANK (17) **HEARN FRANK (18)** MCTIGHE MICHAEL J (18) COLEMAN HENRIETTA MRS (19) NOLAN JOSEPH (19) CAMPBELL MARY MRS (20) GOODMAN JAMES (20) **BELFIELD GEORGE (21)** DIMICK GRACE MRS (21) DUFFY OWEN E (22) COLLINS HAROLD C (23) **GOODWIN JOHN (23)** LONG SARAH (23) MORNICK ROSE MRS (23) **IMPERATO AGOSTINO (24)** SCIELZO LOUISA MRS (24) TALBOTT WILLIAM (24) FINN NEIL (26) FITZPATRICK HANNAH MRS (26) VAN OVERBERENE LUCIEN (26) JOHNSON WALTER (30)

SOUTHARD

FERGUSON ANDREW (7) KELLY FRANK (7) LEBAUER JOSEPH (7) MUSE PETER (7) OLSON NORMAN E (7) ROSENBLUM HENRY (7) FINNEY LOTTIE (9) HARDING FRED (9) NEWTON FORD (10) ORDINE PIETRO (10) SHIELDS PATRICK (10) CLARK HENRY (11)

Source

1922 (continued)

FLEMING JOHN C (11) **BRONO FRANK (12)** RATCLIFFE JAMES H (13) SMITH RUSSELL J (13) CHECKLEY THOMAS (14) HARRISON HERBERT (14) MACINTYRE ROBERT (14) **BENFATTO LUIGI (15)** VITELL CHARLES A (15) **CRAFFEN ANTONIO (17) PIGNATARO CIRO (17) ONARATO LUCIA MRS (19)** FITZGIBBONS JOSEPH (21) CLARK JOHN (23) GALLEN MARGARET E (23) CLARKSON W BROAD SILK MFR (24) MCMURRAY JAMES (24)

MARKET

GREAT EASTERN STORES (422) JACKSON PETER (422) TROY JAMES J (422) GIACOMARO G BARBER (424) SING WAH LAUNDRY (424) MCINICH ALFRED (426) NAY ISAAC B (426) CONNELLY MARY A (428) TILLI JAMES (428) SCHREPFER W GROCER (430) GIULIANO G SHOEMAKER (432) **GIULIANO GIUSEPPE (432)** KAFAFIAN JACOB G TAILOR (434) MORRA FRANCESCO (434) MORRA M MRS CONFECTIONERY (434) **BELLINA PATRICK (436)** CRIMONA S SHOEMAKER (436) MURABITO GIUSEPPE (436) GREAT A & P TEA CO (440) MCGANN THOMAS F (441) **DEVINE JOSEPH (442)** MARTIN JOSEPH A (442) NATALE THEODORE (442) WILLIAMS LESTER S (442) AETNA SILK CO (443)

Source

1922 (continued)

ROBINSON SILK CO INC (443) ECONOMY MEAT MARKET (444) SPADARO JOHN BARBER (444) CAFFREY WILLIAM (445) KELLY JOHN T (445) MCCRAN JULIA MRS (445) WEAVER DAVID A (445) BURNS JAMES E (447) MAU SAMUEL MRS (447) NATIVO JOHN (447) CHEKENIAN V CLOTHES CLEANER (449) KNOWLES WILLIAM J (449) WECHTLER HARRY H (449) COYLE MARY E DRESSMKR (450) FINER JOSEPH PAINTER (450) SEARLES HANNAH (450) RYAN MARY A MRS (451) STODDARD JAMES W (451) BLAIKIE J F DRY GOODS (452) FOLKS THOMAS J (452) VAN ALLEN RICHARD K (452) DUERING BERNARD BARBER (453) WOOD ANNIE MRS DAIRY PRODUCTS (453) BURKE ANNA E NURSE (454) BURKE CLARA MRS (454) HAMM ANDREW C (455) KASSEL J I DRUGGIST (455) SCHRODER EMMA MRS (455) LAPOLLA GIOVANNI (456) FIFTH REGIMENT ARMORY (459) SMITH WILLIAM P (459) SMITH WILLIAM R (459) NATIONAL GROCERY CO (462) LAUBSHIRE ROY (464) MAHONEY J CONFECTIONERY (464) MOLTENI AGOSTINO (464) SUTTON GEORGE (464) WRIGLEY SARAH E MRS (464) ARMORY TIRE AND SUPPLY SHOP (466) HUBER LOUIS (466) TRACY JOHN (466) WARREN R J (466) COURTRIGHT L R HARDWARE (470)

<u>Source</u>

1922 (continued)

GORMAN CHARLES (470) ARNOT ANNA (474) ASHWORTH JOHN MRS NEWSDEALER (474) GIACOMARO F BARBER (474) MCMULLEN PETER (474) ENGINE CO NO 6 (476) SMITH WILLIAM R (476) MORRISON WILLIAM S (479) WAGNER JOHN JR MEATS (479) **DIXON WALKER (481)** GOLDSTEIN NATHAN J (481) WHITLEY FREDERICK (481) HIGH HENRY (483) MCNALLY MARY MRS (483) QUINN BRIDGET MRS (483) **BRENNAN EDWARD A (485)** GILL CHARLES H (485) VARALLO MICHELE (485) **CRISTILLO SEBASTIANO (487)** PRESTON WILLIAM H (487) STEVENS ALMA MRS (487) DAVIES ELIZABETH MRS (489) KIRSCH DAVID (489) TAYLOR WILLIAM F (489) DALE WILLIAM J (491) LENDRIM J C OILS (491) MURNER JAMES J (491) REID JOHN A (491) ALCOTT GEORGIE E MRS (497) GUARRA REALTY CO (497) **GUARRAIA S CONTRACTOR (497)** HALBACK W A MRS (497) LAWRENCE EDWARD P B (499) OCONNELL JAMES J (499) ROMANO FRANCESCA MRS (499) HOLCOMBE WILLIAM W (500) PATERSON GENERAL HOSPITAL (500) PATERSON ORPHAN ASYLUM (500) **BRESLIN MOLLY (501)** MASSAKER WILLIAM H (501) ZOERNER ROBERT P (501) COLLESANO JOSEPH (505) SHAW WILLIAM J MEAT (505)

Source

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1922 (continued) SMITH ALEX (505)

1926 Address Not Listed in Research Source

1927 **E 18TH**

FARRAR FRANCES E (755) SCHWAGER JOHN E (755) WOOD LEROY J (755) CARNATHAN WILLIAM (756) PROBERT WALTER L (756) **GREENFIELD DAVID (757) READYKE HARRY A (757)** BOGERT RAYMOND (758) MC KEE WILLIAM (758) ECKERT JOHN J (759) LA VECCHIA GILBERT (759) DAWSON JOHN F (760) JOHNSON WILLIAM (760) KELLEY SARAH MRS (760) CARNEY JAMES J (761) CLOUGHSEY ELLEN MRS (761) DE MARCO PASQUALE (763) CAFFREY JOHN REAL EST (765) CAFFREY LOUISE MRS (765) **OSBORNE MARY MRS (765)** 17TH AV BEGINS (767) ARMORY PL BEGINS (772) MC MANUS ANNA L MRS (777) VAN ALLEN RICHARD K (777) FITZPATRICK LOUISE A MRS (779) GAJEWSKA FRANCES H MRS (779) DAUBERT CHESTER S CONF (780) SONTAG A CLEANER (780) JONES THOMAS D (781) KRUG ALICE E MRS (781) WILDE BESSIE (781) BUERGIN ALMA MRS (784) **DIBSIE ZAKEY (784)** HAMPSON DANIEL (784) LIDFORD FRED H (784) **BLATTNER SAMUEL (785)** RIGG THOMAS JR (785) FRISHMAN ISRAEL (786) LAW GEORGE W (786)

Source

Richmond Directory Co Publishers

1927 (continued)

GORLEY JAMES (787) HENRY DAVID (787) COOPER SAMUEL (788) HERSHENBERG HARRY (788) WILSON ALEX (788) **DELANEY CLARA A (789)** MC CLUSKEY DENNIS (789) ONEILL SUSAN M (789) CASSIDY PETER J (790) IOZZIO PETER (790) TAYLOR JOHN F (790) BARNES EVAN E (791) MAROOTIAN LEO (791) MULLER GUSTAV (791) **BLATTNER CLAUDE A (792)** FARRUGGIO JOHN (792) HATTERSLEY GEORGE J (792) ALLISON ALBERT (793) **BRESLIN PATRICK (793)** LONGSON ISABEL MRS (793) HEPWORTH RALPH J (794) LEE ANDREW (794) MC CLOSKEY JOHN (794) ACKERMAN GEORGE W (795) GOODWIN BERNARD (795)

<u>**E 19TH**</u>

PARK AV CROSSES (761) 1 CAMPANA FRED R (773) 10 PETRY WALTER R (773) 11 VACANT (773) 12 DICKINSON B (773) 14 FABER EDWARD (773) 15 JARVIS PERCY W (773) 16 WILSON A T (773) 2 FARRELL FRANK (773) 3 WINDSOR ELLIS B (773) 31 GALLIGAN ALFRED M (773) 4 BERGSTROM WALTER A (773) 5 FLANAGEN CHARLES (773) 6 HOGANS DANIEL A (773) 7 GOLDSTEIN SAMUEL (773) 8 MORSE CORA (773) 9 HOLLISTER CLIFFORD (773)

Source

1927 (continued)

DE GRAAF CHRISTIAN (774) DE GRAAF PHILIP J (774) MOORE ROBERT L (775) OAKLEY HORACE (775) PRATT JAMES H (775) KEHOE JAMES (776) PARKER HOWARD G (776) **BENDER HENRY W (777) BLANCHARD ELBRIDGE A (777) GREENHALGH H MRS (777)** EVANS ERNEST H (779) FRAWLEY JOHN (779) ETZEL SARAH E MRS (780) WILLIAMS CLARENCE E (780) FIRMENICH WILLIAM (781) MC GANN JOHN J (781) WECHT MARIE MRS (781) HART JAMES B (782) RYAN LEWIS A (782) SINCLAIR WILLIAM H (782) ALLMAN GEORGE (783) DALE CHARLES W (784) HILL FRANK R (784) HOUMAN LEONARD (784) ENGLISHMAN CORNELIUS (785) SMITH THOMAS (785) SNYDER ALLEN H (786) MORRIS JAMES G (787) **RICCARDO ANGELO (787)** VANDERBECK JAMES H (787) GILES ALBERT L (788) SCHEIBLE ADELE A MRS (788) FERRER ALBERT (789) GOLDBERG BENJAMIN (789) GOLDBERG R MRS GROCER (789) MAC MILLAN PETER J (790) SHANNON E MRS (790) TILLY JAMES (790) CONSOLATORE GIRO (791) **DE PHILLIPS ALFONSO (791)**

17TH AVE

GIUCA JOSEPH (8) HILLIARD WARREN S (8) <u>Source</u>

1927 (continued)

VAN HARKEN LEONARD (8) BATELLI LOUIS (10) COUHIG EUGENE (10) HARRISON WALTER B (10) **BREEN PAUL (11)** MEYER LENA MRS (11) POHLMAN JOSEPH (11) LEFEVRE ABRAHAM C (12) SHEA HANNAH (12) MOTTA LIOUIS L (13) SPADARO JOHN B SHOEMKR (13) BAKER JOHN (14) GREENE HARRY F (14) CONNOLLY JAMES J (16) MC NAMARA ANNE J MRS (16) E 19TH ST CROSSES (17) POTTER JACOB (21) SCOTT WILLIAM W (21) **TILLIE ANTONIO (21)** LEMPERT WOLF H (22) ROEMER SAMUEL (22) AMOS WILLIAM J (23) KELLER MINNIE MRS (23) MORAN JOHN A (23) SIEGLE WILLIAM F (23) CARRIGAN BERT (25) COBB CHARLES W (25) VAN HOWLING JOSEPH (25) ALLEN ALEXANDER B (27) 7 VREELAND AV CROSSES (31) MADISON AV CROSSES (39) **BARKALOW TUNIS (43)** SLINGLAND MARY C (43) JOYCE CHRISTOPHER A (44) MC GURK MARGARET MRS (44)

OAK

MAAS JOHN (140) BARKALOW CORNELIUS (142) SIMPSON ROBERT (142) LEMONGI VITO (146) PURDY JOSEPH (146) GRAHAM AV ENDS (147) NEARGIAS GUST S (148)

Source

1927 (continued)

SINCLAIR M MRS GROCER (149) BATE WILLIAM B (150) WINKLEY SAMUEL (150) COOPER PETER (151) HANRAHAN MICHAEL J (151) BARCLAY DAVID (153) COYLE HARRY J (153) DOVER ST BEGINS (154) THOMSON JOHN (157) THOMSON JOHN JR (157) **GEARY CORNELIUS J (158)** GEARY JENNIE C DRSMKR (158) DRAONETTI GAETEMO (160) ZISA JOHN (160) CARRATELLO PHILIP (162) SANANGELIO DOMENICK (162) **BENTLEY JAMES H (163)** HARRINGTON A M MRS (163) PENNINGTON ST ENDS (165) DI SERIO RALPH (170) **HEYER FREDERICK (170)** LEWIS ST BEGINS (174) DI GIACOMO JOSEPH (176) NAKASHIAN KAREKIN (176) DALY JOHN J (182) DALY KATHERINE NURSE (182) FOLEY MICHAEL J (182) **ROBERTSON ROBERT (182)** TIMM HENRY (188) TIMM HENRY DENT MFR (192)

****PENNINGTON ST****

DOWNING CHARLES E (33) HYNIE JANE MRS (33) STEWART WILLIAM (33) ARMORY PL CROSSES (35) BINKS ERNEST (53) BROWN JOHN (53) WENTINK BERT (53) ANDERTON HARRY (55) FERGUSON ANDREW J (55) HALLIDAY ALLEN H (55) MARKET ST CROSSES (69) BUSH CHARLES (72) Source

1927 (continued)

MC CULLOUGH JOHN R (72) LAWSON ROBERT (74) MORGAN DAVID B (74) WARDDLE SAMUEL M (74) **BRIGGS HARRY (76)** CADDELL JAMES (76) **OBRIEN JANE MRS (76)** COLLINS JOHN W (78) IANDOLI LOUIS (78) WALTON WILLIAM (78) CAVALIERI ERNEST (80) PFOGLIA SABATO (80) **BAIARDI CIPRIANO (82)** KELLIHER MARIE A (82) LORA AGNES MRS (82) MORRISON WILLIAM J (82) CLAYTON JAMES H (84) CLAYTON JAMES H JR (84) MC CANN WILLIAM J (84) MC KEWAN SADIE (86) **ROBINSON WALTER (86)** WILHELM HERMAN H (86) **BRIDGE EDWARD (88) GRAVINA JAMES V (88)** MASIELLO JOSEPH (88) **KEENE ARTHUR (90)** ORR JOHN M (90) CORRY J GEORGE (94) FONTANELLA VIRGIL P (94) MUTER ROBERT (96) **ROZELL WILLIAM (96)** FIVEHOUSE JOHN (98)

SEELY

LUTHER WILLIAM BARBER (3) PRESS WALTER (9) ROE FRANK (9) BUNPASTURE FRANK (10) SANCHEZ SANTOS (10) WARD CATHERINE C MRS (11) WARD WILLIAM (11) BROOKS JOSEPH A (12) CONNOLLY BRIDGET M MRS (12) COOPER CORNELIUS (13) The Price & Lee Compnay

Source

1927 (continued)

HOUGH JOHN (13) FIGOLINO ANTHONY (14) LEONARD HARRY (14) SEVILLE WILLIAM A (14) SCHREPFER WILLIAM (15) **STEINMANN ROSE (15)** DONOFRIO CHARLES (16) MEROLLA MICHAEL (16) HAMMOND FRANK (17) MC VEY JOHN J (18) STEVENS ALMA S MRS (18) CRAIG ROBERT C (19) HILL EMMA A MRS (19) GOODWIN JAMES P (20) HARRIS CHRISTINA 0 MRS (20) R CONNON ALICE E MRS (20) SCANLAN MATHILDA (21) WILLIS WILLIAM (21) DOOT WILLIAM (22) THOMPSON HAROLD J (22) **ARLINGTON IRVING (23)** KEARNEY THOMAS R (23) FUCHS MORITZ (24) LEONARD EDWARD (24) TALBOTT WILLIAM (24) STEEPLES MOLLIE MRS (25) **STEEPLES THOMAS (25)** FINN NEAL A (26) FITZPATRICK HANNAH MRS (26) MURTIS THOMAS J (26) R VACANT (26) **PIESKER RICHARD (28)** JOHNSON WALTER (30) **SOUTHARD ST** CARSON ROBERT H (7) FERGULSON ANDREW G (7) HARSHAW MILO B (7) HILL WILLIAM R (7) MAC MILLIAN JOHN (7)

MAYER EUGENE (7) FLAHERTY WILLIAM B (9) GIBSON WILLIAM J (9) SOUTHARD CONTINUED (9)

<u>Year</u> <u>Uses</u>

1927 (continued)

WILKES BROS CARD CUTTERS (9) ORDINO PIETRO (10) RUOCCO GIUSEPPE (10) CLARK HENRY S (11) LR CLARK JAMES H (11) BRUNO FRANK (12) LAMBERT CHARLES (13) RATCLIFFE JAMES H (13) FALLON EDWARD (14) IMPERATO AUGUSTINO (14) PIGNATARO CIRO (14)

PIGNATARO VINCENZO (14)

ANITSOW GEORGE (15)

BENFATTI LUIGI (15)

CRAFFEN ANTONIO (17)

ONORATO JOHN (17)

ABBOTT ELIZABETH MRS (19)

JANSEN GERARD J REAL EST (19)

NURSE (19)

FITZGIBBONS M MRS (21)

CLARK JOHN (23)

MC GINNITY EDWARD I (23) CLARKSON W SILK MFR (24)

MC MURRAY ANNA MRS (24)

MARKET

SEELY ST BEGINS (418) CHEKENIAN BESSIE MRS (422) **CHEKENIAN PETER (422)** MC GUIGAN JOHN F (422) VAN LETH WILLIAM BAKER (422) **BENFATTI LOUIS TAILOR (424)** GIACOMARO G BARBER (424) **DEL PRETE NICHOLAS (426)** FLANAGAN JOSEPH P (426) FELLE JAMES (428) HEARN BERTHA MRS (430) GIULIANO F SHOEMKR (432) **GIULIANO GIOVANNI SHOE (432)** MARGARETA TOM (432) SCHREPFER WILLIAM GROCER (432) WATSON JULIA C MRS (432) ARGES JOHN (434) CAMPUS THE REST (434)

The Price & Lee Compnay

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1927 (continued)

ZENERINO LOUISE DRSMKR (434) MURABITO GIUSEPPE (436) PELLIGRA SAMUEL SHOE REP (436) TWEED GEORGE (436) SOUTHARD ST BEGINS (438) MC GANN THOMAS F (441) **DI FALCO ANTHONY (442)** GREAT A & P TEA CO THO (442) MARTIN JOSEPH A (442) THEODORE THEROS J (442) AETNA SILK CO (443) ELITE SILK CO (443) PANSY SILK MILLS INC (443) ECONOMY MEAT MARKET (444) ROWEN THOMAS J (444) SPADARO JOHN BARBER (444) CAFFREY WILLIAM (445) WEAVER DAVID A (445) BURNS JAMES E (447) MAU ERNESTINE R MRS (447) NATIVO JOHN PRODUCE (447) SIMON LOUIS MEAT (448) COPELAND GEORGE (449) OLIVER DANIEL (449) FINER JOSEPH (450) SAITORI BEATRICE PRODUCE (450) SAITORI EDWARD (450) **OBRIEN ANNIE MRS (451)** REESER ROY (451) RYAN MARY A MRS (451) HARDING HARRY T (452) HARDING IDA M MRS DRY (452) RICKABY JOHN W (452) GOODS (452) DUERING B BARBER (453) MC GOWAN E MRS DAIRY (453) PRODUCTS (453) VITALE JOSEPH (454) KASSEL JOSEPH I DRUGGIST (455) VAN OVERBERGHE LUSINI (455) WINDSOR MARY E MRS (455) LAPOLLA JOHN (456) **GRAHAM AV CROSSES (459)**

<u>Source</u>

1927 (continued)

INGALLINERA R GROCER (461) NATIONAL GROCERY CO (462) ANTONOPOULAS GEORGE (464) KARZON BASHER (464) STAMER JACOB (464) VITELL CHARLES A (464) LADWIG OSCAR F (466) MARINO JAMES BEV (466) WAGNIER JOHN BEV (468) KIDD AGNES MRS (470) **PISAPIA BROS MEAT (470)** MAHONEY JOHN J CONF (472) SCOTT GEORGE (472) ASHWORTH J MRS NEWS DLR (474) **GRAVINA JAMES BARBER (474)** HANCOCK MARY J MRS (474) ARMORY N J N G (475) SMITH WILLIAM R (475) ENGINE CO NO (476) PENNINGTON ST CROSS (477) FISCHER & GALLO HARD (479) MARSHALL BROS OVERHEAD (479) WARDLE FRED (479) DOORS (479) 19TH AV CROSSES (481) 20TH AV CROSSES (481) 21ST AV CROSSES (481) 22D AV CROSSES (481) ACE MACHINE CO INC (481) ADAMS WILLIAM D (481) ALLEN HARRY W (481) ANNIS JOHN S INC AUTO (481) AUN CHARLES (481) AUTO EQUIPMENT CO TIRES (481) **BEATTIE MARCUS (481) BELLING FRANK P (481) BERGER PETER (481)** BERTSCHY ALBERT CONF (481) BLACKLEY HOWARD (481) **BOGERMAN JOHN (481)** BOGERT RALPH I (481) BOON RICHARD (481) **BOYLE MINNIE (481)**

1927 (continued)

BRAMAN ORIE (481) **BRESLIN MOLLY (481)** BRETT SUSAN MRS (481) BRINKMAN H H (481) **BURGY LOUIS CONF (481)** CAREY ROBERT (481) CARINO ANNA BEAUTY PAR (481) CARTER HERBERT J (481) CATANZARO JOSEPH (481) CHEKENIAN B MRS CLEAN (481) CHIRIACO LOUIS (481) CITY SERVICE STATION AUTO (481) CLARK JOSEPH P (481) CODDINGTON CLARENCE J (481) COLLINS JOHN H (481) COLLINS JOHN H GASOLINE (481) COLVIN JAMES E (481) CONDON BESSIE MRS (481) CORCILIUS NETTIE M (481) **CRISTILLO SEBASTIAN (481)** CROWLEY A R NURSE (481) CROWLEY JOHN J (481) CUNNINGHAM EDWARD A (481) CURTIN CHRISTINE MRS (481) DALE JENNIE (481) DALE WILLIAM J (481) DAVIES ELIZABETH A MRS (481) DAVIS ELLIOTT LUNCH WAG (481) **DEPOW EDWARD (481)** DONOHUE ANDREW A J (481) DOOLEY C CAMERON (481) DORAN WILLIAM B JR (481) DOUGHERTY CHARLES (481) DOWNEY MICHAEL J (481) DUFFY CATHERINE H MRS (481) E 18TH ST ENDS (481) E 19TH ST CROSSES (481) E 21ST ST CROSSES (481) E 22D ST CROSSES (481) E 23D ST CROSSES (481) E 24TH ST CROSSES (481) E 25TH ST CROSSES (481) E 26TH ST CROSSES (481)

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E 27TH ST CROSSES (481) E 28TH ST CROSSES (481) E 29TH ST ENDS (481) E 30TH ST CROSSES (481) E 31ST ST CROSES (481) E 32D ST CROSSES (481) E 33D ST CROSSES (481) E 34TH ST CROSSES (481) E 35TH ST CROSSES (481) E 36TH ST CROSSES (481) ECLIPSE SERVICE STATION (481) EELMAN CORNELIUS P (481) EELMAN JOHN CARP (481) ELLERBROOK SADIE E MRS (481) ELLIOTT CAMPBELL MRS (481) FEENEY JOHN A (481) FERGUSON ADELIZA S MRS (481) FISHER JOHN (481) FLAHERTY GEORGE (481) FLANAGAN JOHN E (481) FOLEY MARGARET MRS (481) FOLLEY DAVID A CARP (481) FRICK WILLIAM AUTO REP (481) FRITZCHE HUGH F (481) GARDINER F A AUTO PARTS (481) GEIER OLIVER F (481) GERALDI ROBERT F (481) GILL MARY (481) GILL ROBERT (481) GILMORE BROS INC COLN (481) GILMORE CHARLES H (481) GOBLE HERBERT C (481) **GOLDTHORP SIDNEY (481) GOLDTHROP SIDNEY GROCER (481)** GORDON JOHN (481) GRANGER CHARLES F BAT (481) GRANT WILLIAM A (481) GREAT A & P TEA CO THE (481) **GREAT EASTERN GROCERY (481) GUARRAIA REALTY CO (481) GUARRAIA S COTRACTOR (481)** HAMMOND JAMES S (481) HANSEN JOHANNA MRS (481)

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HARING EARL V (481) HASSFELD CHARLES C (481) HAYDEN CHARLES (481) **HENRY FREDERICK (481)** HOLCOMBE WILLLIAM W (481) HOLDEN THOMAS W (481) HOLSTER M DANIEL (481) HUNDERTMARK DAVID MA (481) JONES ALBERT C (481) KANE PETER J (481) KEYZER ORIE (481) **KIEVIT AARON J MEAT (481)** KING ROYAL (481) KING WILLIAM (481) KISSICK DAVID (481) KOHLER CHARLES T (481) KOHMS ALEXANDER (481) KORN MOTORS CORP (481) KOVAL JOSEPH (481) LAFRICAN HENRY J (481) LAIRD ELLA MRS (481) LAYTHAM WILLIAM P (481) LEE MARY J DRY GOODS (481) LENDRIM JOSEPH C OILS (481) LENOY MICHAEL (481) LINCO N HOTEL (481) LORD INEZ J (481) LOSCIALPO LOUIS P (481) LUDDY THOMAS A (481) LYONS THOMAS J (481) MAACK HERMAN H (481) MADISON AV CROSSES (481) MAHOOD SAMUEL DENTIST (481) MAKEPEACE EDWIN (481) MARKET GARAGE (481) MARKET CONTINUED (481) MARTIN ANNIE MRS (481) MARTIN MABEL NURSE (481) MASON R AUTO ACCESSORIES (481) MC BRIDE WILLIAM M C (481) MC CRANE J A MOTORS INC (481) MC LAUGHLIN MARY A DRY (481) MOOREHOUSE GEORGE (481)

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MORRIS I S MRS CHIRO (481) MORRIS WILLIAM T (481) MULLER GEORGE B (481) MURNER JAMES J (481) MURPHY JOHN A (481) MUSE PETER (481) N J STATE OF DEPT MOTOR (481) NAZZARO ANTHONY (481) NEALE ARTHUR R (481) NELSON G ARTHUR (481) NICHOLS JAMES (481) NIGHTINGALE JOSEPH (481) **OVERACKER MARTHA MRS (481) OVERDURF JEREMIAH H (481)** PACKARD MOTOR CAR CO OF (481) PANTANO TITO (481) PARTS INC (481) PASSAIC COUNTY AUTO (481) PATERSON GENERAL HOSPI (481) PATERSON ORPHAN ASYLUMR (481) PLANTEN DONALD GARAGE (481) PLANTEN H E TCHR MUSIC (481) PLANTEN HERMAN (481) PROBERT HEBER A (481) PROBERT JOHN E (481) **REA FREDERICK H (481)** REA JOHN W (481) READER MARY M MRS (481) **REARDON MARTIN (481) REIF ERNEST G DELICA (481)** RICKABY JAMES (481) ROMAIN C H TRUCKMAN (481) ROMANO FRANCES MRS (481) ROONEY MARK J (481) RUMANA HARRY (481) SANITARY CLEANING CO (481) SARNO JOSEPH (481) SAVERIANO FRANK (481) SCANLAN MARY J MRS (481) SCHREMMER HELENA M (481) SCHREMMER THEODORA I (481) SCHULTZ ANNA H MRS (481) SCOTT WILLIAM (481)

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SHERMAN ROBERT L (481) SIGLER FRANK W (481) SIMMONS APTS (481) SIPP J WRIGHT AUTO DIR (481) SLESS CORNELIUS (481) SMIT FRANK (481) SMIT WILLEMPJE MRS (481) SMITH H M CO AUTOS (481) SONS CO INC FOUNDERS (481) SPADARO JOHN (481) STORES CO (481) STRASSBURGER CHARLES A (481) STRUCK HARRY (481) STRUCK HERBERT W (481) STRUTT JOHN (481) SURASKY ABRAM (481) SWEETMAN AARON (481) SWORDS ANDREW (481) TANNLER ROBERT (481) TERHUNE ELLA A MRS (481) TOMPKINS TRUMAN MEAT (481) TREDERICK CHARLES D (481) **TRENTON AV BEGINS (481) TROAST MATILDA MRS (481)** TYRRELL JOHN J (481) **VACANT (481) VACANT (481)** VACANT (481) VACANT STORE (481) VAN HASSEL HERBERT P (481) VAN HETLOO JACOB (481) VAN HOOK CHARLES C (481) VAN HOOK CHARLES F (481) VAN HOOK HUGH J (481) VAN STONE G A DRUGGIST (481) VAN VALER IRA R (481) VEHICLES (481) VITELL JOHN (481) WALKER BARTON H (481) WAR EMIL G (481) WARD WILLIAM F (481) WENDT FRED BEV (481) WESTERMEYER HENRY L (481)

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WHADCOCK R (481) WHITE JAMES (481) WHITLEY FREDERICK (481) WILLIAMS H A DRSMKR (481) WISEMAN FRANCES MRS (481) ZABRISKIE JOSIAH A (481) ZENERINO CONSTANTINO (481) A CARINO ALFONSO BARBER (481) A MAHER ROY STATIONERY (481) ACCESSORIES (481) DRSMKR (481) GOODS (481) ING AND PRESSING (481) PRACTOR (481) TAL THE (481) **TERIES (481)** TRACTORS (481)

1930 Address Not Listed in Research Source

1932 <u>**E 18TH**</u>

FARRAR FRANCES E (755) GORMAN PHILIP R (755) WOOD LEROY J (755) **READYKE HARRY A (757)** SEALY ELIZABETH H (757) TAYLOR JOHN F (758) TRAVIS HARRY (758) BAUMANN SUSAN MRS (759) LA VECCHIA GILBERT (759) DAWSON JOHN F (760) FOLEY ANNA C MRS NURSE (760) KELLEY SARAH MRS (760) SQUIER WILLIAM (760) CAVANAUGH JOHN J (761) LOUGHERY MARY MRS (761) PANARO DONATO (763) CAFFREY JOHN A (765) FREEDMAN MANUEL TAILOR (765) THOMPSON HAROLD W (765) (766) (767) **HEGARTY MARY MRS (777)** VAN ALLEN RICHARD K (777)

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EDWARDS CORNELIUS S (779) FITZPATRICK LOUISE A MRS (779) VACANT STORE (780) HOLT SADIE V MRS (781) JONES THOMAS D (781) VACANT STORE (782) **DIBSIE ZAKEY (784)** HANRAHAN MICHAEL J (784) 3 BLATTNER SAMUEL (785) **RIGG THOMAS (785)** FRISHMAN ISRAEL (786) LAW GEORGE W (786) VANDERBECK JAMES H (786) HYNIE JANE MRS (787) SHULTZ JOHN H (787) COOPER SAMUEL (788) HAMPSON DANIEL (788) HERSHENBERG HARRY (788) **DELANEY CLARA A (789)** MC CLOSKEY DENNIS J (789) RYAN ANNIE MRS (789) GULINO JAMES (790) YOUNG CHARLES G (790) LOZZIO PETER (790) ISKALA ANTHONY (791) MAROOTLAN LEO (791) VARCANT (791) ALAIMO SALVATORE (792) BLUNDOLLILO J MRS DRSMKR (792) **BLUNDOLLILO JOSEPH (792)** VACANT (792) KAMPER PETER (793) MELVILLE JOHN J (793) COBIANCHI GIUSEPPE (794) COM PANIA MARIE MRS (794) DE CARNO ISALBELLE J MRS (794) ACKERMAN GEORGE W (795) **GOODWIN BERNARD (795)**

<u>**E 19TH**</u>

(761) 1 A PALLIN ALBERT (773) 1 B FLOTOW GEORGE F (773)

1 C CONNORS DAVID A (773)

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1932 (continued) 1D ZUGMAIER KONE (773) 2 A TERHUNE LILLIAN V MRS (773) 2 B HALL LANCASTER E (773) 2 C SHIRLEY CHARLES J (773) 2D WILDE BESSIE (773) 3 A SALOW HERBERT H (773) 3 B WEISS HARRY (773) 3 C DICKINSON BENJAMIN (773) 3D VACANT (773) 4 A MINSKY FANNIE MRS (773) 4 B RUDE EDWARD M (773) 4 C BIANCHI HENRY T (773) 4D BEHNKEN JOHN (773) DE GRAAF CHRISTIAN (774) DE GRAAF PHILIP J (774) ANDERSON WILLIAM F (775) **RICHARD WILLIAM (775)** PARKER HOWARD G (776) **VACANT (776) KERSULIS JOHN (777)** THOMSON ARCHIBALD (777) VACANT (777) MILLER WILLIAM (779) WANKE WILLIAM (779) VAN SPLINTER EDWARD (780) WILLIAMS CLARENCE E (780) OTTE ADRIANUS (781) PEPLING MARINUS (781) POLHEMUS ERNEST R (781) BARR JACK (782) DIXON RICHARD J (782) FISH BARNETT (782) BAKER JOHN (783) **BOYLE CHARLES (783)** BEACH WALTER E (784) EASTWOOD FREDERICK (784) MC KELVEY JOHN F (784) SMITH THOMAS (785) VACANT (785) SNYDER ALLEN H (786) MAAS CORNELIUS (787) **VACANT (787)**

COOKE MARY MRS (788)

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SCHEIBLE A A MRS BEAUTY (788) SORENSEN OTTO (788) ALPORA JOHN (789) GOLDBERG BENJAMIN (789) GOLDBERG R MRS GROCER (789) KEEZAN GERALD W (790) TILLY JAMES (790) VACANT (790) DE PHILLINS ALFONSO (791) MEYERHOFFER ANNA MRS (791) ROMAINE ANTHONY (791)

17TH AVE

GLUCA JOSEPH (8) HILLIARD WARREN S (8) SENIA SALVATORE (8) BATELLI LOUIS (10) HARRISON WALTER B (10) HEPWORTH RALPH J (10) MEYER LENA MRS (11) POHLMAN JOSEPH (11) VACANT (11) **GRANGER JENNIE H MRS (12)** MACDONALD EDDIS MRS (12) SEVENTEENTH AV CONTINUED (13) SPADARO JOHN B SHOE REPR (13) CIULFA JAMES (14) VACANT (14) SCHUIL HERMAN (16) VAN DINE ARTHUR (16) (17) HENRY WILLIAM (21) KELLY JOSEPH J (21) TILLI A REAL EST (21) LEMPERT WOLF H (22) ROEMER SAMUEL (22) **KELLER MINNIE MRS (23)** PRESTON WILLIAM H (23) VAN VLIET JOHN (23) DUNCAN GEORGE W (25) FARNSWORTH HENRY (25) VAN HOWLING JOSEPH (25) 1 A SERVICE STEPHEN (26) 1 C VACANT (26)

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2 A STICKLE ELLERY M (26) 2 B FLYNN JOHN A (26) 3 A GALVIN THOMAS J (26) 3 B HEMWAY CHARLES (26) 3 C KARONSKY STANLEY (26) 4 A BULLWINKLE EDWARD C (26) 4 B VACANT (26) 4 C RUSSELL PHILIP R (26) 5 A SHAW ROBERT (26) 5 B VACANT (26) 5 C LUTZ ROBERT S (26) CENTRAL THE APTS (26) IB VACANT (26) VANOS JOHN (26) **IMMEN FREDERICK W (27)** ROLLO ARCHIE T (27) (39) **BARKALOW TUNIS (43)** SLINGLAND MARY C (43) JOYCE CHRISTOPHER A (44) **REBBECK FRANK H (44)** **OAK** MAAS GILBERT (140) HALDENWANG ELMER C (142) RAMPH HARRY L (142) LIMONGI VITO (146) **VACANT (146)** (147) **BARUXIS PETER (148) NERAGIAS CONSTANTINOS (148)** SINCLAIR M MRS GROCER (149) SLATE WILLIAM B (150) SULLIVAN WILLIAM J (150) HARRISON HERBERT (151) VISSER LEO (151) COYLE HARRY J (153) MELDRUM JAMES (153) (154) THOMSON JOHN (157) THOMSON JOHN JR (157)

GEARY CORNELIUS J (158) GEARY JENNIE C DRSMKR (158)

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1932 (continued) **TRIGGIANI MARIL (160)** ZISA FELIX (160) **ARTURI ANTONIO (162) VACANT (162)** ZISA JOHN (162) PENQUE FILIPPO (163) (165) DI SERIO RALPH (170) VALENTINE ROBERT (170) (174) DI GIACOMO JOSEPH (176) NAKASHIAN KAREKEN (176) DELANEY SARAH E MRS (182) FOLEY MICHAEL J (182) KNORR HENRY G (182) TIMM HENRY (188) TIMM HENRY DENT MFR (192) ****PENNINGTON**** DOWNING CHARLES E (33) PARKS LENA MRS (33)

STEWART WILLIAM J (33) (35) **BINKS ERNEST (53) BROWN JOHN (53)** GILL CATHERINE M (53) FEENEY JOHN A (55) HALLIDAY LINA MRS (55) WHITLEY FREDERICK (55) (69) **KREHMER LINA MRS (72) OFFHOUSE CAROLINE MRS (72)** ARLINGTON CHARLES W (74) ORR JOHN M (74) WARDLE SAMUEL M (74) BURKE JAMES E (76) COOMBS WILLIAM E (76) PETITFILS HUBERT (76) BUSCH CHARLES R (78) IANDOLI LOUIS (78) PACE HUGH W (78) FOGLIA SABATO MASON (80) VAN SPLINTER CORNELIUS (80) **BRYNELL DESIRE (82)**

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KELLIHER MARIE A (82) LORA AGNES MRS (82) NATOLI BIAGIO (82) CLAYTON JAMES H (84) **GUSTORF GERHARDT (84)** MC CANN WILLIAM J (84) TEW ANNA MRS (84) **BRIDGE EDWARD (86)** MC KEWAN SADIE (86) **ROBINSON WALTER S (86)** CALABRESE ANTHONY (88) **GRAVINA JAMES V (88)** MASIELLO JOSEPH (88) DALY CATHERINE M NURSE (90) DALY JOHN J (90) KEENE ARTHUR (90) CORRY J GEORGE (94) FONTANELLA VIRGIL P (94) MUTER ROBERT (96) ROZELL WILLIAM (96) FIVEHOUSE JOHN (98)

SEELY

MELICK EGIA REST (3) PRESS WALTER (9) WARD CATHERINE A MRS (9) BARSOTTI FRANK (10) **BUONPASTORE FRANK (10)** WARD MICHAEL J (11) BOUWER LAWRENCE J (12) GARABEDIAN GEORGE (12) **BELFLELD GEORGE (13) COPPER CORNELIUS (13)** FIGLIONLINO GAETANO (14) LEONARD HARRY (14) VACANT (14) SCHREPFER WILLIAM (15) SCHREPFER WILLIAM JR (15) FILLOPPELLI MARIO (16) **MIROLLA MICHAEL (16)** HAMMOND FRANK (17) PETRAKAKY GEORGE (18) VAN GIESON HALMAGH (18) HILL FRANK C (19)

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HOUGH JOHN J (19) GOODWIN JAMES P (20) STARR JESSIE MRS (20) R DALY HAROLD J (20) MC CAULEY JAMES F (21) VACANT (21) VACANT (22) WEBB GEORGE (22) FLANNAGAN JOSEPH P (23) JOWETT WALTER G (23) CRAIG ROBERT (24) EHRHARDT JOHANNA MRS (24) HAMPSON DANIEL (25) MESSLER JACOB H (25) FLATE MARGARET MRS (26) VACANT (26) VACANT (28) JOHNSON WALTER E (30) **SOUTHARD ST** AMBLE MARTIN (7) **BETTS CHARLES (7)** HALKIAS JAMES (7) MARINELLIS NICHOLAS (7) SCOULIKAS CHRISTOPHER (7) VACANT (7) FLAHERTY WILLIAM B (9) VIOLAND JOSEPH (9) WILKES BROS CARD CUTTER (9) **ORDINO PIETRO (10)** VACANT (10) CLARK HENRY (11) CONNOLLY BRIDGET M MRS (11) **BRUNO FRANK (12)** WOOD GEORGE (12) LAMBERT CHARLES (13) **RATCLIFFE AMELIA NURSE (13)** RATCLIFFE JAMES H (13) DROSAKIS MICHAEL (14) **IMPARATO AUGUSTINO (14)** VACANT (14)

ANTONOPOULOS GEORGE (15)

TAKTIKOS JOHN (15)

CRAFFEN ANTONIO J (17)

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	ONORATO JOHN (17)	
	ST ATHANASIOS GREEK ORTHO (18)	
	DOX CHURCH (18)	
	PIGNATARO CIRO (19)	
	CONNON ALICE E MRS (21)	
	MC GINNITY EDWARD P (23)	
	SHEEN FRANK (23) CLARKSON KATHERINE F MRS (24)	
	CLARKSON S A MRS SILK MFR (24)	
	HOWE LOUISE M MRS (24)	
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		The Flice & Lee Company
	DI PAOLA LEONILDA MRS MUSI (501)	
	CAL MDSE (501)	
1937	<u>**DOVER ST**</u>	R.L. Polk & Co Publishers
	JENNINGS THOS (1)	
	<u>**PENNINGTON ST**</u>	R.L. Polk & Co Publishers
	CARSON DAVID I G TREAS CARSON DINING CO INC (35)	
	WHITFORD CATH CLK METROPOLITAN LIFE INS CO (68)	
	KRAMER MARGT STEN S KRAMER CO (77)	
	TARETSKY HARRIS EDNA MADE WELL UPHOLSTERY SHOP (77)	
	LISHT MORRIS TILLIE WHITE STUDIO (82)	
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	FALASCO ANNA NURSE ST MARYS HOSP (190)	
	GILLEN BEATRICE NURSE ST MARYS HOSP (190)	
	GILLEN O AATH NURSE ST MARYS HOSP (190)	
	GUERIN HELEN NURSE ST MARYS HOSP (190)	
	HEYBURN ELIZ NURSE ST MARYS HOSP (190)	
	HIGGINS SADIE OPERATING ROOM SUPVR ST MARYS HOSP (190)	
	HOREST ELIZ NURSE ST MARYS HOSP (190)	
	MC CORMACK AGNES NURSE (190)	
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	MARKET ST	R.L. Polk & Co Publishers
	BIZUN NICK BARBER (455)	
	DOVER ST	R.L. Polk & Co Publishers
	JENNINGS THOS (1)	
	MARKET ST	R.L. Polk & Co Publishers
	BIZUN NICK BARBER (455)	
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	FARRAR FRANCES E (755)	
	MEYER ADOLPH (755)	

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VOGT ALFRED (755) CARNA THAN WILLIAM (756) PROBERT JEAN MRS (756) HEISER E L C MRS (757) **READYKE HARRY A (757)** HOLLAND THEODORE E (758) STOOTHOFF HARRY G (758) BUSH JOSEPH (759) NOLAN EDWARD (759) FOLEY A C MRS NURSE (760) KELLEY S MRS (760) MC CRANE H J (760) TAYLOR JOHN F (760) CAVANAUGH JOHN J (761) WRIGHT JOHN (761) CAIFREY JOHN A (765) CAIFREY W J REFRIGERATION (765) CAIFREY WALTER T (765) SCHOOL (765) (767) **BROUGHAHL WILLIAM (777)** ME MANUS A II MRS (777) EDWARDS CORNELIUS S (779) FITZPATRICK L A MRS (779) ROMANO C BARBER (780) A VACANT STORE (780) **CROWDER ANDREW (781)** JONES THOMAS D (781) PANARO DANIEL (781) MARINO FLORA (784) REDMAN HARRY L (784) ESPOSITO ALBERT (785) RIGG GEORGE (785) FRLSHMAN ISRAEL (786) VANDERHECK JAMES H (786) WILLIAMS R A (786) HYNIE HELEN R (787) SHULTZ JOHN H (787) COOPER SAMUEL (788) HERSHENHERG HARRY (788) VACANT (788) DELANEY C A (789) MC CLOSKEY DENNIS (789)

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BLACK MARY C MRS (790) JOZZIA PETER (790) MESSINA ANGELO (790) CHAPARIAN PAUL (791) MAROOTIAN LEON (791) MELVILLE JOHN (791) MOSKO NICHOLAS (791) NEAPOLITAN MICHAEL (791) **BLUNDO JOSEPH (792)** MICCHICHE IENAZIO (792) **VACANT (792)** AMIDLTIS JOHN (794) DE CARNO I J MRS (794) MIKALOS FANNIE MRS (794) ACKERMAN GEORGE W (795) GOODWIN BERNARD (795)

<u>**E 19TH**</u>

2 ATERHUNE L V MRS (773) 2 B MORRIS JOHN T (773) 2 C SHIRE Y CISARLES I (773) 2DHEY FREDERICLR C (773) 3 B WEISS HARRY (773) 3 CSAUNDERS ALFRED H (773) 3DSMLTH ROBERT B (773) 4 A MINSKY FANNIE MRS (773) 4 BDANNY FRANK S (773) 4 CFOLEY E T ICE (773) 4DMISKLNIS JOHN (773) **IBTAYLOR FLORENCE (773)** PARK INN APTFS (773) SA FITZSLMMONS P B (773) L A DEL VECOHLO A TCHR (773) L DREIGERT DAVID A (773) L OBEHNKEN JOHN (773) MUSIC (773) DE GRAAF CHRISTIAN H (774) DE GRAAF PHILIP J (774) KERSULIS JOHN H (775) KOSTURKRO MICHAEL E (775) YOUNG S G MRS (775) DONNELLY WINIFRED MRS (776) SHANNON EILSWORTH (776) CONNORS K MRS (777)

<u>Source</u>

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HOGAN WILLIAM E (777) TEELING JAMES H (777) **BROOKMAN RICHARD (779)** RUMLER JOHN (779) CLARK KEZISH MRS (780) WILLIAMS C E H (780) GARBO ALFRED (781) OTTE ADRIANUS (781) VERMEY ANTON (781) BOUTON FRED W (782) HOYT GEORGE M (782) WAISH CHARLES P (782) CORA ARTHUR (783) HARRISON HERBERT (783) BATELLI ANNA MRS (784) DE WOLF EDWARD A (784) GIBSON WILLIAM I (784) BUTTE M M MRS (785) SMITH THOMAS H (785) SNYDER ALLEN H H (786) ERLING WILLIAM H (787) OLSEN JENNIE MRS (787) RAYFIELD EDWARD (787) HOPPER S MRS (788) HOPPER W E NURSE (788) SPEIRS M MRS NURSE (788) KRAWCZYK STELLA MRS (789) ROMAINE ANTHONY (789) CLAUSSON FRANK (790) TIL IY JAMES (790) FLOLSON THOMAS H (790) DE PHILLILPS ALFONSO H (791) OCOHIPINTI JOSEPH (791) **TERRANOVA I SALVATORE (791)** **17TH AVE**

GOODWIN JAMES P (2) SROPER GEORGE (2) 18 VACANT (5) BUSH D EDGAR (9) DAY CLARENCE H (9) GREENWAY MARY N (9) COOK WILLIAM G (11) TROY FRANCIS J (13) R.L. Polk & Co Publishers

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L SHAWLEY MICHAEL T (13) PENNINGTON ST CROSS (17) LEWIS ROLAND (20) PUGLIS M M MRS (20) SCOULIKAS GHRISTOS C (20) AMOS WILLIAM J (22) MARKIS JENNIE MRS (22) SCHIELKE FREDERICK C (22) KEATOR M M MRS (23) MUNDY HENRY H (23) ALBERTA CHARLES (24) HARRISON WALTER B (24) **MEYERHOFFES JOHN A (24)** GAGNE JOHN M (26) **GUARRAIA J MDR (26)** ROGERS JOSEPH DI (26) VENTRI CATHERINE T MRS (26) HENRY CHARLES W (27) MONDERICH WILLIAM A (27) **BIBBINGS EMILY M MIRS (28) BROWN HARRY (28)** FARRUGGIO JOHN (28) JOHNSON VENSON JR (29) STOUTER F L JR MD (29) STOUTER FRANCES L (29) POLAY L DELICA (30) ROMAIN M MRS (30) SENAK ABRAM (30) (33) GIUCA JOSEPH (40) HILIA TD WARREN S (40) SENIA SALVATOR E (40) BATELLL LOUIS (42) DIAKOS GEORG E (42) SYRIGGAN PETES A (42) **KENNELLY PETER J (43)** POHLMAN JOSEPH (43) VACANT (43) **OAK** MAAS JOHN (140) **BROUILLIER WILLIAM E (142)**

BROUILLIER WILLIAM E (142) PETERS GEORGE (142) CANNATA SA LVATORE (146) <u>Source</u>

1937 (continued) LIMONGI VITO (146) (147) **BLACK CHARLES E (148) VACANT (148)** LOWE N MRS ROCER (149) SINCLAIR FP M (149) LOWE WILLIAM (150) **BATTERSBY ALBERT (151)** VACANT (151) COYLE HARRY J (153) **MVELDIRUNI JAMES (153)** (154) CEARY CORNELIUS J (158) BURZI FRANK K (160) **RIAPUANO LOUTS (160)** ZISA I FELICE (160) **VACANT (163)** (165) THOMSON JOHON JR (167) THOMSON JOIHN (167) **DE STEFANO ANTONIO (170)** DI SERIRO RALPH (170) LA PUMA CIACCHINO (170) R CITTA ARCHANGELO (170) (174) DI CIAICOMO JOSEIPH (176) NAKASIHIAN KAREKIN (176) DELANEY I SARAIH E MRS (182) FOLEY I MICHIAEL J (182) LACONTI A C MRS (182) THORN HENRY (188) TIMM HENRY INC WIRE (192) MANUFACTURERS (192) ****PENNINGTON**** BARSOTTI FRANK M (33) DECKER EDWARD (33) RUTHERFORD RALPH P (33)

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GILL CATHERINE M (43) GILL CHARLES B (43) MERTES THOMAS J (43) HALLIDAY ALLEN H (55) LILL GEORGE A (55) <u>Source</u>

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1937 (continued)

WHITLEY FREDERICK (55) (69)

KREHMER CHARLES F (72) VAN LITH PETER (72) HELMS JOSEPH F (74) OVERBE CK NELLIE (74) WISNEWAKI S C (74) **BARBATO MICHAEL (76)** KING JAMES (76) RICKOABY JOHN W (76) FERARELLA DOMENICK (78) SLINGLAND EDWARD R (78) LAN DOLL LOUIS (78) FOGLIA SABATO (80) MUSCARELLA SAMUEL (80) FARRELL FRANK (82) HARSHEIN JOSEPH F (82) MC BRIDE MARY F (82) VACANT (82) **BINKS ERNEST (84) GUSTORF GERHARDT (84)** MC CANN WILLIAM J (84) VACANT (84) ME KEWAN SADIE (86) NAFDINI JOHN (86) **ROBINSON WALTER S (86)** CALABRESE ANTHONY (88) MASIELLO JOSEPH (88) MOORHO USE HERBERT (88) DRALY JOHN J (90) VACANT (90) CORRY J GEORGE (94) FONTANELLA VIRGIL P (94) FOZELL WILLIAM (96) MUTER ROBERT (96) FIVEHOUSE E MRS (98)

SEELEY

VACANT STORE (3) JANS EN J MRS (9) LIOE FRANK L (9) MC MURCHIE JAMES (10) MIROLLA MICHAEL (10) NUOCI DOMINICK (10)

Source

1937 (continued)

VACANT (10) WARD MICHAEL J (11) **DIBUONO NICHOLAS R (12)** MC GROGAN J P (12) COPPER CORNELIUS (13) DE VOIL LEONARD (13) FIGLIOLINO GAETANO (14) LEONARD HARRY (14) TRAVIS JAMES (14) SCHREPFER WILLIAM JR (15) VACANT (15) HAMMOND FRANK (17) **KENT ANDREW (18)** ROCCIA LOUIS (18) HILL FRANK C (19) MOORE THOMAS J (19) JENNINGS GLEN E (20) SANCHIS RALPH (20) R VITAGLIANO V MRS (20) HULME SARAH (21) MAILEY JAMES J (21) VACANT (21) WADDELL FRANK A (21) **BOON CORNELIUS (22)** LEWIN JAMES H (22) CHADWICK WALTER T (24) KELLY THOMAS (24) GOLINA FRED (25) SCAIZITTI SCULLY V (25) SALLER JOSEPH (26) VAN KENTEN JOHN A (26) COLAMAN MARTHA (28) VACANT (28) JOHNSON M H MRS (30) **SOUTHARD ST** 0 HENSHALL A MRS (7) 1 VACANT (7) 2HOLTSM A JOHN N (7) 3 SCHWAB CHARLES J (7) 4 GURRIELL JOHN (7) 5 VACANT (7)

POARTFIEET FRANK (9)

SR VACANT (9)

Source

1937 (continued)

VIOLAND JOSEPH JR (9) IL CLARL HENRY (10) MC DONALD JOSEPH (10) **ORDINI PIETRO (10)** HLR WOOD GEORGE (10) CONTI JAMES (11) ROCK T A (11) **BRUNO FRANK (12)** VACANT (12) ARVIDSON AXEL W (14) IMPARATO LEOPOLD (14) VACANT (14) **VENDOLA NICHOLAS (15)** VITELL CHARLES A (15) CRAFFEN ANTONIO J (17) ONORATO JOHN (17) **ORTHODOX CHURCH (18)** ST ATHANASLOS GREEB (18) TAKTIKOS JOHN (19) FITAGLBBONS JOSEPH F (21) MC GINNITY K MRS (23) SHEEN FRANK (23) CIARKSON K F MRS (24)

MARKET

SULLIVAN WILLIAM J (24)

(418) MO VEY JOHN (419) PARISIS A N GROCER (419) MARKOPOLIS MICHAEL (422) PATERSON BOX LUNCH (422) PETRITIS NICHOLIAS (422) GLACOMARO G BARBER (424) LEFKELIS C CONF (424) DEL PRETE NICHIOLAS Y (426) JOHASON HANNAH MRS (426) **CONSTANTELIS THEODORE (428)** LETKELIS CHRIST (428) PIAGONIS GEORGE (428) VACANT STORE (428) (438) ME GAUN THOMAS F (441) VACANT STORE (441)

CLARKSON S A SILK MANUFACTURER (24)

Source

1937 (continued)

10QUTNN PATRICK J (442) 7LOONAAS STEPHEN (442) 8 VACANT (442) 9 VOTSIS JOHN B (442) VACANT STORE (442) VACANT STORE (444) **OBRIEN A M MRS (445) OBRIEN C M NURSE (445)** VACANT STORE (446) STAMATAKAKOS H P (447) SUPPLIES CO (447) SUPREME STATIONERY (447) L MAU ERNESTINE R MRS (447) D ECKER W H TAVERN (448) LANGAS SAMUEL (449) **OKEEFE HAROLD A (449)** PHOTO ART I STUDIO (449) VACANT (449) MAIKA STANLEY B (450) ROGERS JOSEPH W (450) SARTORI B MRS PRODUCE (450) SARTORI EDWARD (450) DONNELLY J H MD (451) FITZPATRICK C J NURSE (451) RYAN MARY A MRS R (451) HIARDING HARRY T Y (452) TOEBES A TAVERN (452) MADDEN C B BARBER (453) MORRISON W B COOT (453) EASTWOOD M E NURSE (455) GAJEWAKI LOUIS (455) KASSELL J I EAT OF DRUG (455) LASIRARIS P D (455) GISTS (455) SELLETTI A GASOLINE (456) (459)NATIONAL GROCERY CO (462) ! EASTWOOD WILLIAM B (464) I VACANT STORE (464) LEMINOX JESSICA (464) MASTERSON JOHN J (464) MOLTENI AUGUST J (464) SIMPSON B IMRS (464)

1937 (continued)

FLEHN PAUL R (464) WAGNER J TAVERN (468) PISAPIA BROS MEAT (470) WILHELM HERMAN (470) MAHONEY J J (472) MIARINO J V TAVERN R (472) ASHWORTH J CENT (474) CURRELI F G BARBER (474) HANCOCK MARY J MRS (474) ARMORY CN J N G 111TH (475) INFANTRY (475) SMITH WILLIAM R (475) ENGINE CO NO (476) PENNINOTON AT CROSS (477) BARCLAY D TAVERN (479) WARDLE FREDERICK (479) ACKEITNAN JAMES T (481) **KRIEGER PETER (481)** STEGMANI HERMAN J (481) **BETTA CHARLES (483)** MO NULTY LEO D (483) VACANT (483) 87 KROLLS APTS (485) ALESSANDRO ANTHONY (485) **APOSTALOU STEPHEN (485)** MO FADYON T W (485) MOONEY JOHN J (485) NEUMAN 0 MRS (485) STEWART ROBERT (485) **BANGAN GEORGE (489) DIBSIE CHARLES S (489)** STRAKA JOHN (489) I SIMMONS THE APTS (489) DE LUCA FRANCIS (491) LENDRINA 3 C GASOLINE (491) **OLSEN MARTIN (491)** VITALE WILLIAM L (491) E 18TH AT &NDS (493) **GRAVINA JAMES (497)** GUA RRATA REALTY CO (497) GUARRAIS S CONTI R (497) THOMAS ANTHONY J (497) HOLCOMBE WILLIAM W (500)

Year Uses 1937 (continued) P ATERSON ORPHAN ASY (500) LUM ASSN (500) CLOUGHSEY ELLEN C MRS (501) MEL JANUS JAMES (501) VACANT STORE (501) VAN HOOK HUGH (501) (507) DORAN WILLIAM B R (509) FURLONG RICHARD (509) MARTIN I MRS BEAUTY (513) 1942 <u>**E 18TH**</u> ELY IDA M MRS (755) FARCAR FRANCES E (755) RUSH ALBERT (755) CARNATLSAS WILLIAM H (756)

PROHERT JEAN MRS (756) **BEADYKE HARRY A (757)** MC NAMARA CORA M MRS (757) **BENTLEY JOSEPH H (758)** VOGEL RICHARD (758) **BOWMAN JOLHN (759)** STEENSTRA M MRS (759) FOLEY A C MRS NURSE (760) KELLEY S MRS (760) ME CRANE H J (760) TAYLOR JOHN F (760) **GUTOWSKI FRANK T (761)** ZINNER BERHERT J (761) PANARO DANIEL (763) CAFFREY JOLHN A (765) VACANT STORE (765) (767) **BROUGHALL WILLIAM (777)** MO MANUS A L MRS (777) EDWARDS CORNELIUS S (779) FITALSAIZTTRICK L A MRS (779) METZ P W PLUMBER (780) A VACANT STORE (780) **BROWN ELLA MRS (781)** JONES THOMAS D (781) CONTI JAMES (784) DIHOSI AJEEBA MRS (784)

TOWNALEY EDWARD V (784)

<u>Source</u>

1942 (continued)

ESPOSITO ALBERT (785) **RIGG GEORGE (785)** FRISHMAN ISRAEL (786) VANDERHECK JAMES H (786) WILLIAMS H A (786) BLAUVELT RICHARD J (787) SCHULTZ JOLON H (787) **HIERSHENBERG HARRY (788)** PETRULIS THOMAS (788) RUGGIERO ANGELO B (788) DELANEY C A (789) LEPKOSKI PETER P (789) ME CLOSKEY DENNIS J (789) ARMSTRONG S C (790) MESSINA ANGELO (790) LOZZIA PETER (790) CHAPARIAN PAUL (791) FIORILLA LEO (791) KASSALEB KAY (791) **BLUNDO JOSEPH (792)** COINER CARL A (792) MICEHICHE IGNAZIO (792) BANVARD JOSEPH (793) **HICKSON THOMAS (793)** AMIDITIS JOHN (794) BELLE JERRY J (794) FUSCO JOSEPH (794) **GEODWIN BERNARD (795)** WADE EVA K MRS (795) <u>**E 19TH**</u>

1 C CANNING P J (773) 2 A MULVENY WILFRED (773) 2 B MORRIS JOHN T (773) 2 CSHIREY CHARLES J (773) 2 DHEY F C (773) 3 ATAMARGO L C (773) 3 BJOHNSON E V NURSE (773) 3 CLOWE ROBERT (773) 3 D CRAIG ANDREW (773) 4 A PRESTA ALBERT (773) 4 BHOLMES WILLIAM (773) 4 CFOLEY H T ICE (773) 4 D MISKINIS JOHN (773)

<u>Source</u>

1942 (continued)

IBBEHNKEN JOHN (773) IDPASPALIS A M (773) PARK INN APTO (773) L ADEL VECCHIO A REAL EAT (773) DE GRAAF CHRISTIAN H (774) LEWIS E MRS NURSE (774) LEWIS JACK (774) KERSULIS JOHN H (775) KOSTURKO MICHAEL H (775) YOUNG S G MRS (775) SISAL EDWARD (776) SHANNON ELLSWORTH (776) CONNORS K MRS (777) HOGAN WILLIAM F (777) TEELING JAMES H (777) COINER SAMUEL C (779) DUFFY MARY A MRS (779) BAKKER WILLIAM D H (780) **RIGHY JOSEPH (780)** DAVIS THOMAS B (781) MC MENAMY PETER (781) OTIS ADRIANUS H (781) **GREENWOOD THOMAS (782)** VACANT (782) WINTERS FRANCIS J (782) **VACANT (783)** I VASA DUREN WILLIAM (783) BATELHI ANNA MRS (784) MORROW MARGARET MRS (784) TUOHY JOSEPH P (784) BONNEMA GARY (785) BUTTE M M MRS (785) SNYDER ALLEN H H (786) **MEORHEUSE GEORGE (787)** NAUTS AREND G (787) RAYFLELD MARY MRS (787) PURCELL GEORGE A (788) STANSFIELD WILLIAM H (788) RAYFLELD EDWARD JR (789) WRIGHT JOHN (789) CARRATELLO PHILIP (790) DOLSON THOMAS H (790) SANTARCANGELO PAUL (790)

<u>Year</u><u>Uses</u>

1942 (continued) CONFORTH R M MRS (791) FLEMING JOHN H (791) TILLY JAMES (791)

17TH AVE

DAY CHRARNGE E (9) **GREENWAY MARY N (9)** HI NEWTON GEORGE H (9) BURGESS THOMAS (13) HAWLEY J A MRS (15) (17) ANTONOPOULOS GEORGE J (20) MANISCALCO ANDREW (20) PUGLIS M M MRS (20) AMOS WILLIAM J (22) KERENOKY M MRS (22) MC LEAN B S (22) BRENNAN E A (23) KEATOR M M MRS (23) HARRISON WALTER B (24) PETFALCAKIA 0 M (24) QUISSLAN BERNARD L (24) GOODWIN JAMES P (25) **ROPER GEORGE (25)** GAGNE JOHN M (26) ROGERS JOSEPH D (26) STACY GEORGE H (26) HENRY CHARLES W (27) MONDERICH WILLISM A (27) **BIBBINGS EMILY M MRS (28)** FLEMING GEORGE S (28) WASDYKE NICHOLAS (28) SEGERIE MARIE MRS (29) STOUTER F L JR MD (29) STOUTER FRANCIS L (29) DONNEL IY R M (30) GOLD L DELICA (30) KACHADURIAN J A (30) (33) GIUCA JOSEPH (40) SANTORI PETER (40) SENIA SALVATORE H (40) **BATELLI LOUIS (42)** DIAKOS GEORGE (42)

Source

<u>Year</u><u>Uses</u>

1942 (continued)

TRIGGAN PETER A (42) LA CAVA L CARP (43) PERRY GEORGE JR (43) VACANT (43) BATEILI LEO V (44) COBIANCHI JOSEPH (44)

GRAHAM AVE

A VACANT STORE (542)

OAK

EHMAN FRANK J (140) P8WLEY CHARLES W (142) SUTTON JOHN J (142) LIMONICI VITO (146) LUISI DOMENICO (146) (147) AMATO GENE (148) COSGROVE RAYMOND H (148) LOWS N MRS GROCER (149) SINCLAIR F M (149) LOWE WILLIAM (150) VACANT (151) COYLE HARRY J (153) **MEIDRUM JAMES (153)** (154) THOMEON B B MRS (157) THOMSON SARAH MRS (157) **GEARY CORNELIUS J (158)** DEILA DOMINICK (160) DE BAUN OLGA M MRS (160) SANTANGELO A MRS (160) ELSA JOHN (162) MALANDRINO GEORGE (162) MANDRA CARMINE (162) PENQUE PHILIP (163) PENNINSTON ST SODA (165) LA PUMA GIACCHINO (170) SERIO RALPH (170) (174) DI GIACOMO JOSEPH (176) NAKASHIAN KAREKIN (176) FOLEY MARY A MRS (182) KNAPP JOHN (182) **VACANT (182)**

Source

The Price & Lee Co.

1942 (continued)

TIMM HENRY (188)

TIMM HENRY INC WIRE MANUFACTURERS (192)

PENNINGTON

DECKER EDWARD (33) OWER AGNES MRS (33) RUTLAERFORD RALPH P (33) (35) CONNOLLY MARTIN F (53) MACTIE THOMAS J (53) **ROYAL ELMER E (53)** HSLLIDAY ALLEN H (55) LILL GEORGE A (55) WHITLEY FREDERICK (55) (69) **KREHMER E MRS (72)** VAN LITH PETER (72) KOAZEWNIK Z (74) MC LAUGHLIN ANDREW (74) WISNEWAKI S C (74) **BARBATO MICHAEL (76)** DONNELLY ELIZABETH MRS (76) RICKAHY JOHN W (76) FERRARELLA DOMENIC (78) IANDOLI LOUIS (78) SLINGLAND EDWARD H (78) FOGLIA SAHATO (80) EISA EDWARD A (82) HEROLD ANNA MRS (82) MC NAMARA ANNA (82) MC NULTY LEO D (82) **BINKS ERNEST (84) GUSTORF GERHARDT IS (84)** VACANT (84) MC KEWAN SADIE (86) NARDINI A MRS (86) ROBINSON W S (86) **BARUXIS PETER (88)** MASISLLO JOSEPH IS (88) SCHIMMENTI M (88) DALY JOHN J (90) MICHOS JOHN (90) CORRY J GEORGE (94) FONTANELIA VIRGIL P (94)

Source

1942 (continued)

HELMS JOSEPH F (96) ROZELL WILLIAM (96) FIVEHOUSE H MRS S (98)

SEELEY

VACANT STORE (3) JENSEN J MRS (9) KALE HARRY (9) LEYMAN H L MRS (10) RUHERTO ATTILIA (10) WARD MICHAEL J (11) ALVAREZ AUGUSTIN (12) KELLY RICHARD F (12) COOPER CORNELIUS (13) DE VOIL LEONARD (13) DI GIACOMO ROCCO (14) VACANT (14) Y IGLIOLINO GACTANO (14) VACANT (15) CONNERY WILLIAM J (16) **MIROLLA MICHAEL (16)** VACANT (17) KLLNEER ADAM JR (18) PRESAIMONE ANTHONY T (18) HILL FRANK C (19) KELLY K MRS (19) NASSARO CHARLES (20) SALLEMIL FILIPPO (20) SCHA ICK ROHERT H (20) STEWARD ANNA MRS (21) TATTERSALL H MRS (21) **BOON CORNELIUS (22)** LEWIN JAMES H (22) KERR ANNIE (23) MALLEY JAMES J (23) GRIMES MARY C MRS (24) MURRAY JOSEPH E (24) **ROMANCHICK PETER (24)** CUTI LLO A L MRS (25) SCALSITTI SCULLY V (25) STRAUBE HENRY A (26) VAN HOUTEN JOHN A (26) COLAMAN MARTHA (28) VACANT (28)

Source

1942 (continued) GOODWIN WILLARD (30)

SOUTHARD

1 LUNDHOLMO GUSTAV (7) 2ALVENE ARTHUR C (7) 4MDLLERMOTT H K MRS (7) 6 CLOSE LRGLLE JR (7) COLL INS JACK S (7) SAUDI CHARLES H (7) **GEORGE PETER P (9)** SEBRICKER ERNA C B B (9) VIN IAND JOSEPH JR 9 S (9) FALIVENE ALPHONSO V (10) **ORDINI PIETRO (10)** ME BUGH EDWARD A (11) PEARCE MARY B MRS (11) COLE PERCY W (12) LLRUNO PRANK (12) **DESTOHER HOWARD B (13)** STOPFORD WILLIAM (13) ABRAMS JACOB F (14) LODDER WILLIAM (14) **BNIPARATO LEOPOLD A (14)** FLYNN RAYMOND J (15) SLACO CHARLES A (15) CRAILEN ANTONIO (17) **ONORATO JOHN (17)** ST. ATHANASIUS GREEK ORTHO (18) DOX CHURCH (18) MALATEATA DOMINIC (19) FLTSGLHBONE JOSEPH EF (21) ME GINNITY K MRS (23) SHEEN FRANK (23) STEPHANOPOULOS P REV (24) VACANT STORE (24)

MARKET

(418) CLIFTON T E (422) PATERSSN LISX LUNCH (422) PETRITIS NICHOLAS (422) GIULLSNO F SHOE ROEP (424) PAGONIS H MRS REST (424) IHORN CHARLES E (426) VITELL CHARLES A (426)

Source

The Price & Lee Co.

1942 (continued)

CONSTANTELIS THEODORE (428) PAGONIS GEORGE (428) VOGT ALFRED J (428) VOGTS LOCK SHOP (428) EL ISVION JOOSEPT (430) ME VEY JOHN J (430) GLULISNO F H (432) THEODORE THEROS J (432) WIIK H REST (432) **BENFATTI L CLEANER (434)** DANGELS V WATCBMKR (434) MACHADL PAUL (436) MOROBITS GIIUSETSPE (436) MORSHITS JOSEPH A (436) SI!IDTTRO J BARBER (436) (438) MC GANN THOMASS F (441) DUBONNET BEAUTY SHOP (442) 10BIRK CHARLES D (444) 7 ALTENSUS IHOWARD (444) 8 HERRMNANN HENRY (444) 9DAV IS ILAYNIOTD F (444) **GRAVINA J BARBER (444)** DONNELLV J E SID (445) MCFERMOTT W F & SON INC (446) REAL EAT (446) DECKER W H TAVERN (448) 0KEEFE HAROLD A (449) PAPPAS THOMAS (449) PHOTO ART STUDIO (449) ANCELOU E P MRS GROCER (450) ANGELSU C S (450) KALOGERAKIS A (450) **RILEY WILBUR H (450)** GALLAGLSER J T (451) RYAN MARY A MRS (451) CONSRAY J TAVERN (452) HARDING II T (452) HIARDTNG HARRY T (452) **TTORRISON W H CONF (453) MEISSAS NIELTOLAS (455)** MORRISON WILLIAM H (455) NICHLSON NICK (455)

1942 (continued)

STANTONS PHARMACY (455) ASNORV SORNLIE STATION (456) (459) VACANT STORE (462) 2 ROBERT SON MARION (464) 31 FARR ROBERT (464) 4MPEAMIGAL W (464) 5MOLTENI AUGUST J H (464) 618KARTTZA JOESEPH (464) MERTIS FLORIST (464) LE ISS PAUL 1 R (464) **DILORLO ANGELO (466)** SCHLLDE E F FIS TS (466) SISTI FRANK (466) WAGNER TAVERN (468) PISAPIA BROS MEAT (470) WARREN RICHARD J H (470) MAHONEY J J (472) MARINE J V TAVERN H (472) ASHWORTH A MRS CONF (474) DE FEO A BARBER (474) SMITH M 8 MRS (474) ARMORY N J N 0 113TH (475) INFANTRY (475) SMITH WILLIAM R (475) ENGINE CO NO (476) (477) AARCLAY D TAVERN (479) MA HOWARD N (479) **VACANT (481)** YABLONSKI MICHAEL H (483) **KEOLLS APIS (485)** HC FADYEN T N (487) MARCLSESE MICITAEL D (487) ROCK THOMAS A (487) SIMMIOT THE APTO (489) ILAIRDI J PRODUCE (493) (493) **GRASINA JAMES (497) GUARRAIA S CONTE H (497)** GUARRATA REALTY CO (497) SLEINFELD HENJAMIN (497) CSTSDKSS JOHN (499)

<u>Year</u> <u>Uses</u>

1942 (continued)

DORSO CARMELA MRS (499) GIGLIS JOSEPH J H (499) HOLEOMBE WILLIAM WV (500) PA TERSON ORPHAN ASYLUM (500) CLOUGHSEY ELLEN C MRS (501) MC MANNA JAMES J (501) VAN ROOK HUGH J (501) GREAT EASTERN STORES GRO (503) CET S (503) TAKTIHSOS JOHN T (505) TOMPKINS ICE CREAM CS (505) WITTIG TLARRY P (505) (507) TETRADIS N REST (513)

1946 Address Not Listed in Research Source

1947 <u>****E 18TH****</u>

ELY IDA M MRS (755) FARRAR FRANCES H (755) RUSH ALBERT (755) CARNATHAN WILLIAM (756) PROBERT JEAN MRS (756) MASON GEORGE (757) **READYKE HARRY A (757) BENTLEY JOSEPH H (758)** HC GROGAN H J (758) STEENSTRA H MRS (759) VANDER SLOYS SOPHIE (759) FOLEY A C MRS NURSE (760) HE CRANE H (760) KEILEY S MRS (760) GUTOWOKI H E MRS (761) YERKES ANNA J MRS (761) PAPARO DANIEL (763) CAFFREY JOHN A (765) CAIFREY WALTER T (765) VACANT STORE (765) (767) HE MANUS A L MRS (777) MC CORRY MARGARET MRS (777) EDWARDS CORNELIUS S (779) FLTZPSTRICK L A MRS (779) SCRVALL REFRIGERATION (780)

The Price & Lee Co

The Price & Lee Company

1947 (continued)

A VACANT STORE (780) FRANCIS CHARLES (781) **HIEKOON THOMAS (781)** CONTI JAMES (784) **DIBSIE ALEOHA MRS (784)** PLANTHABER AUGUST (784) ESPOSITO ALBERT (785) **NEIBART LOUIS (785) BRANEATO SAVERLO (786)** MACCHLAREFLI J J (786) WILLIAMS R A (786) HYNIE JAMES J (787) SCHULTA JOHN H (787) COOPER SAMUEL (788) HERSHENBERG HARRY (788) SPINELLA ANNA (788) HE CBOSKEY DENNIS J (789) HENNESSEY JOSEPH H (789) MCLQPIARA ANNA (789) ACKERMAN HARRY (790) MESSINA ANGELO (790) LOASIS PETER (790) CHANARIAN PAUL (791) FIORILLA LEO (791) KASSALEN KAY (791) CSINER CARL A (792) FIGLIOLINO JOOEPH (792) **RIUNDO JOSEPH (792)** DOOLEY WILLIAMO F (793) ME NAMARA WILLIAM BT (793) AMIDITLS JOHN (794) BELLE JERRY J (794) FUSCO JOSEPH (794) LIVERMORE ISABEL (795) WADE EVA K MRS (795) VACANT STORE (796) VACANT STORE (798)

<u>**E 19TH**</u>

B HOLLY JOSEPHINE MRS (773)
 C BENDER HAROLD (773)
 A MULVENY WILFRED (773)
 B MORRIS JOHN T (773)
 C SHIREY CHARLES J (773)

<u>Source</u>

1947 (continued)

2DHEY F C (773) 3 A TOOLING R J (773) 3 B HINCHLIFFE KENNETH (773) 3 C THOMAS GEORGE (773) 3D SAUTER ANN (773) 4 AKANE MARY (773) 4 BKROUSE WILLIAM B (773) 4 CFOLEY E T ICE (773) 4D MISKINIS JOHN (773) IDKELLEY RAYMOND L (773) PARK INN APIS (773) L A DEL VECCHLN A REAL EAT (773) DE GLRAAT NELLIE MRS (774) WALEK C P MRS (774) FERRIGARO M GI MRS (775) KERSULLS JOHN (775) **KESTURKO MICHAEL BI (775) BAKER S J (776)** SISTI ANGELO M (776) TUMMINELLO A H (776) LOGGLA PETER (776) CONNORS K MRS (777) HOGAN WILLIAM F (777) TEELING JAMES H (777) BATTELLI THOMAS (779) DUFFY MARY A MRS (779) BAKKER WILLIAM D (780) DE BUER BARNEY (780) **VACANT (780) EVERGITIS CHARLES (781)** MARINES LOUIS (781) OTTE ADN IANUS (781) DARGEUZIE M MRS (782) **GRIMM GEORGE W (782)** MC DONNELL JAMES (782) VAN DUREN WILLIAM (783) VAN LENTE PETER (783) **DEBOER SAMUEL (784)** TUOHY JOSEPH P (784) VOGEL CURL (784) SCHWEIGERT JOSEPH J (785) TAYLOR WALTER E (785) YATES LAWRENCE U (786)

<u>Source</u>

1947 (continued)

CHNMINO P A (787) MOORHOUSE GEORGE (787) STRAUSS E MRS (787) LINDQUIST T MRS (788) STRANSFIOLD WILLIAM (788) LUMPP L MRS (789) WRIGHT JOHN (789) CARRATELLO PHILIP (790) HANNAH LEO (790) SANTARCANGELO PAUL (790) FLEMING JOHN H (791) OWENS GEORGE B (791) TILLY JAMES (791)

17TH AVE

(1) **GREENWAY MARY N (9) PERKINS ARTHUR (9)** DOX JOHN J (11) ACKERMAN A MRS (13) HAWLEY J A MRS (15) (17) ANTONOPOULOS GEORGE J (20) **GRIEDER CHARLES W (20)** PUGLIS M M MRS (20) HALPIN WILLIAM (22) ODELT EDWARD (22) SCOTT GEORGE A (22) DOHERTY JAMES (23) PAIN FANNY MRS (23) RICHARDS JOHN B (24) **TIGUE PATRICK (24)** VACANT (24) GODWLN JAMES P (25) SROPER GEORGE (25) ROGERS JOSEPH B (26) STACY GEORGE E (26) LIOMSEY ANTON (26) HCNRY M L MRS (27) MONDERICH WILLIAM A (27) **BIBBINGS EMILY M MRS (28) BROWN HARRY (28)** VASDYKE NICHOLAS (28) DOSSORT JOSEPIH B (29)

Source

1947 (continued)

MC FADDEN PATRICK (29) STEUTER FRANCIS L (29) DONNELLY 11 MK (30) ROSI S GROCER (30) **TETROELS NICHOLAS (30)** (33) DOOLE SAMUEL (40) GIUCA JOSEPH (40) SENIA SALVATORE (40) BATCHL LOUIS (42) CHEREVOS PETER (42) DIAKOS GEORGE (42) LA CAVA L CARP (43) MASTERPASEIUA PETER (43) **TIGARELLI VINCENT (43)** BATELLI LEO V (44) COBIANEHII JOSEPH (44)

OAK

HHMAN FRANK J (140) BARKALOW MARY H MRS (142) POWLEY CHARLES W (142) LIMONGI VITO (146) LUISI DOMINICK (146) (147) AMATO GENE (148) **GURRIELL EDWARD (148) RICUCCI JOSEPH J (149)** VACANT STORE (149) MELDRUM JAMES (150) HARRISON HERBERT (151) SINCLAIR F M (151) CLARK HENRY S (153) CSYLE HARRY (153) (154) THOMSON B B MRS (157) THOMSON SARAH MRS (157) **GEARY CORNELIUS J (158)** DELIA DOMINICK (160) HARRIOTT M H MRS (160) TORCICOLLO DAVID (160) ACKERMAN P J MRS (162) ROSELLI C M MRS (162) ZISA JOHN (162)

Source

1947 (continued) PENQUE ANNA MRS (163) DI SERIO RALPH (165) LA PUMA GISOCHINO (165) (165) (174) DI GIACAMO JOSEPH (176) DI GLACOMO THOMAS B (176) FO IEY SARAH B (182) MOERHOUSE H P (182) FELONY JAMES (182) TIRMM RONALD GI (188) TIMM HENRY INC WIRE RAFRA (192)

PENNINGTON

DECKER EDWARD (33) FINNEGAN DAUIEL H (33) RUTHARFEMD RALPH P (33) (35) CURVELL MILTON (53) GILL MATY H (53) MERTIS THOMAS J (53) HALLIDAY ALLEN H (55) L 111 GEORGE A (55) LO FRANCE ALBERT B (55) (69) **BREBMER EDITH MRS (72)** VAN LITH PETER (72) MARINO N H (74) MC LAUGHLLN ANDREW (74) MILLER ANNA T MRS (74) RAMNEY JOHN (76) **RICKAHY JOHN W (76)** SPISEIRRI B M (76) FERRARELLA DEOMNIC (78) IANDOLI LOUIS (78) SLINGLAND EDWARD B (78) FAGLIA SABATO B (80) **GILLEN CLIFFORD W (80)** JOHNSON THOMAS (82) MC NUSLTY LEO D (82) TYLDESLEY M MRS (82) ZISA EDWARD A (82) **GUSTORT GERHARDT (84)** RINKS ERNEST (84)

Source

1947 (continued)

VACANT (84) MO KEWAN SADIE (86) ROSSI GASTON (86) MASIELLO JOSEPH (88) SEBLINSENTI M MRS (88) VACANT (88) DALY JOHN J (90) DE LASELO H MRS (90) CORRY J GEORGE (94) FOSSTANELLA VIRGIL P B (94) KAYSAR ANDREW (94) ROZEL I A H MRS (96) BROOKHART FRANK J (98)

SEELEY

VACANT STORE (3) JENSEN J MRS (9) KOLE T MRS (9) BUYS CARL (10) EUBERTO ATTLLO (10) SMITH T H (11) ALVAREZ AUGUSTIN (12) KELLY RICHARD F (12) COOPER CORNELIUS (13) DE VOLL LEONARD (13) FIGLIOL INO GAETANO (14) FIGLIOLINS ANTHONY (14) ILAWELILFE ALBERT L (14) FARNON JOHN (15) FONTANA WILLIAM (15) MIROLLA MICHAEL (16) PUZIS JOSEPH (17) DE LORENZO V P (18) **TESCIONE M MRS (18)** COOK ANNIE MRS (19) HILL FRANK C (19) DE LORENZO HARRY (20) MEMIO D MRS (20) R BUTCHER HOWARD E (20) KLELT H MMRS (21) MURRAY JOSEPH E (21) LEW IN JAMES H (22) **RSON CORNELIUS (22)** DUNKERLEY V MRS (23)

Source

1947 (continued)

SOUTHERLANRI WILLIAM (23) BIASES ANDREW G (24) DEROY HARRIET L (24) GURRIELL JOHN (24) CUTILLO A L MRS (25) MAC GOWAN GEORGE (25) VACANT (26) VAN HOUTEN JOHN A (26) WALLENGERAN W (28)

TALLIA ERNEST (30) **SOUTHARD ST**

1 LUNDHOLM GUSTAV (7) 2 SAVASTANO FRANK (7) 3 MC DERMOTT EHK MRS (7) 4COLLINS JACK S (7) 5BARONE PAUL (7) 6 CLOSE LESLIE JR (7) SEBRICKER ERNA C B B (9) VIOLAND JOSEPH JR (9) **R VIOLAND JOSEPH (9) ORDINI ALBERT (10) ORDINL PIETRO (10)** CLARK HENRY (11) HLR COCHET GEORGE (11) HUNTER KENNETH (12) OGORALY FRANK (12) CLAYTON DAVID (13) **GEORGEOU GEORGE A (13)** ABRAMS JACOB F (14) CONNERY WILLIAM J (14) MICHOLAS FANNIE MRS (14) DEHEER PETER (15) FLYNN BAYMOND J (15) CRAFFEN ANTONIO J (17) ONORATO JOHN (17) ST ATHANASIUS GREEK OR (18) **THODOX CHURCH (18)** MALATEOTA DOMINIC (19) FLTZGIBBON 3 JOSEPH F (21) MC GINNLEY K MRS (23) SHEEN FRANK (23) STEPHANOPOULOS D REV (24) VACANT STORE (24)

<u>Source</u>

<u>Year</u> <u>Uses</u>

1947 (continued)

MARKET

(418) MC KENNA WILLIAM (422) PATERSON BOX LUNCH (422) PETRITIS NICHOLAS (422) VACANT STORE (424) VITELL CHARLES A (426) VITELL JOHN F (426) PAGANIS K NURSE (428) PAGONIS GEORGE (428) STOS ANNA MRS (428) **VACANT (428)** BARRETT BLAIR (430) BORSINO JOHN (430) VETORANS TEXTILE INC DRY (430) GOADS (430) GIULIANO F SHOE REPR (432) ORDINI LOUIS A (432) WILK MAX (432) DANGELO V WATCHMKR (434) PETRIELLO F CLEANER (434) TAVANO FRANK J (434) ALYEA SADIE MRS (436) HORN CHARLES E (436) MORABITO JOSEPH (436) VOGTO LOCK SHOP (436) (438) MC CANN THOMAS F (441) BOTBENBAUSER EI L TURNIERS (442) 10BLRK CHARLES D (444) 7NICHLSON NICHOLAS (444) 8HERRMANN HENRY (444) 9DRENSIS JAMES (444) **GRAVINA J BARBER (444)** DONNELLY J E MD (445) MC DIERMOTT W F & SON INS (446) GREENBALGH J W (447) PERCARPLO L F PLUMBER (447) STAMATAKGOS H P (447) DECKER W H TAVERN (448) KEETE HAROLD A (449) PAPPAS THOMAS (449) ARMORY SIGN CO (450)

<u>Source</u>

1947 (continued)

KALOYARAKIS ANTHONY (450) MANION BASIL (450) **RILEY WILBUR H (450)** BOCK EDITH M (451) PHOTO ART STUDIO THE (451) REAL SANTI (451) SILOER STAR CAFE INE (451) TAYLOR JOHN F (451) CHRISS LUNCHEONETTE (453) DRITSAS NICHOLAS (455) KATAKOSINO WILLIAM (455) **STANTANS PHARMACY (455)** WARDIE JAMES (455) **ARMORY SIERVICE STATION (456)** (459) **BESHLIANS RUGS AND FURNI (462) TUNE UPHOLSTERERS (462)** 2 ROBERTSON MARION (464) 3BRESLOV 6 ALBERT J (464) 4 JACQUES LOIGHT (464) 5 MOLTENI AUGUST J 0 S (464) 6 RESSICK ANTHONY (464) VACANT STORE (464) LBEHN PAUL E (464) SCHILDES MARKET ISOH (466) SISTI FRANK (466) FINKLE J B TAVERN (468) IDEAL MEAT MARKET (470) WARREN RICHARD J (470) MAHONEY JOHN J (472) MARINS J V TAVERN (472) ASHWORTH V CANT (474) BURNS MATTHEW P (474) DAKIN V DRY GOODS (474) ARMORY N J N G 113TH (475) INFANTRY (475) (477) ENGINE CO NO (478) BARCLAY D TAVERN (479) MAY HOWARD N (479) SOILINGER WILLIAM HE (481) HANNEY GEORGE (485) HAY FRANK (485)

<u>Source</u>

1947 (continued)

KROLLS APTS (485) POBLIG WILLIAM E (485) MC FADYEN T N (487) SNELL WILLIAM D (487) FLARDI JOSEPH (487) CHAPMAN LUCY MRS (489) MOSEHOU NICHOLAS N (489) SIMMON THE APTS (489) SMITH KENNETH H (489) ANISTSAW GEORGE (491) ILE LUCA FRANCIS (491) ST AMAND RALPH (491) VACANT STORE (491) TIARDI J PRODUCE (493) (493) **GRAVINA JTAMES (497)** GUARRAIA SALVATORE 0 S (497) SA I AND FRAN REALTY CO (497) SHEERIN WILLIAM J (497) COTOAKOS JOHN (499) GATTI FILOMENA MRS (499) GATTI FRED L (499) BURKE C V MRS (501) **VACANT (501)** VAN HOOK HUGH J (501) **GREAT EASTERN STORES GRO (503)** CALESANO PETER (505) COLONIAL CLEANERS (505) KACHADURIAN J A (505) (507) MOSCHOU N N REST (513)

1950 Address Not Listed in Research Source

1952 <u>**E 18TH**</u>

BAKKER WILLIAM L (755) CUMMINS HERBERT (755) HILLA EDWARD A (755) CARNATHLAN WILLIAM L (756) PROBERT JEAN MRS (756) MALASON GEORGE (757) OREADYKE HARRY A (757) BENTLEY JOSEPH H (758) MC GROGALLN H J AR (758)

Source

The Price & Lee Co

<u>Year</u> <u>Uses</u>

1952 (continued)

<u>Source</u>

HIERONYMINUS ARTHUR PIGNATARO ACHILLES G (759) FOLEY A C MRS NURSE L (760) KELLEY S MRS L (760) ME CRANE H J L (760) GUTOWSKI M E MRS AR (761) HEINTIES GEORGE (761) **OPANARO DANIEL MU (763)** CAFFIREY JOHN A SH (765) VACANT STORE (765) (767) ME CORRY MARGARET MRS (777) MOTYKA HENRY F (777) VACANT RIEGRAF CARL F L (779) TRADE RADIO SALES CO MU (780) FRANCIS B MRS (781) **HICKSON THOMAS (781)** DIBSIE NAGEEBA MRS MU (784) MALILLS JANET (784) MICHI WALTER AR (784) MAERTIS ALOYSIUS L (785) MERTIS THOMAS J (785) BRANCATO SILVERLO CARRATELLA PHILIP J LA (786) WILLIAMS R A (786) HYNIE JAMES J LA (787) SHIULTZ JOHN H LA 3 321 E (787) GALVANO GIROLAMO (788) IHERSHENBERG HARRY LA 3 947 E OCOOPER SAMUEL AR (788) MC CLOSKEY DENNIS J (789) PANETTA ANGELO (789) **VACANT (789)** MESSINA ANGELO LA 5 509! LOZZIA PETER L (790) LOZZIA ANTHONY (790) CARNEMOLLA CARMELO (791) CHAPARIAN PAUL AR (791) KASSALEH KAY LA (791) BLUNDO JOSEPH LA (792) COMER CARL A LA (792) FIGLIOLINO JOSEPH LA (792) **DE SANTO PETER (793)** MC NAMARA WILLIAM R (793) BELLO BENJAMIN P LA (794) FUSCO JOSEPH LA (794)

1952 (continued)

<u>Source</u>

^{ontinued)} OBELLO JERRY J SH (794) LIVERMORE ISABEL C MRS (795) WADE EVA K MRS MU (795)

<u>**E 19TH**</u>

The Price & Lee Company

1 ADEL VECCHIO A REAL EST (773) 1 BSHANNON C MRS 2 BMORRIS JOHN T L (773) 1DKELLY RAYMOND L 2DHEY F C AR (773) 2 AMULVENY WILFRED (773) 3 ADUNN ROBERT E 4 A SINGER PHILIP 0 (773) 3 BBREEN JOHN W MU (773) 3DAITKEN ROBERT B MU (773) 4 BHUNT LEWIS M AR (773) 4 CFOLEY B L (773) 4DMISLKINIS JOHN L (773) CSHIREY CHARLES J 3 CTHOMAS GEORGE (773) PARK INN APTS (773) L CMC GUINNESS G W L (773) DE GRAAF MARTIN MU (774) DUFFY M A MRS (774) FERRIGARO M G MIRS (775) KOSTURKO MICHAEL E L (775) MAPPA NATALIO P AR (775) OCHUZZI CARMINE APPLETON ROBERT M L (776) **TRIPICCHIO AUGUST (776)** CONNORS K MRS (777) HOGAN WILLIAM F TOELING JAMES H L (777) DIORIO EDWARD CONNOLLY WILLIAM MU (779) DE BOER BARNEY (780) THORWESTER FRANK C (780) EVERGITES M MRS L (781) MARINES LOUIS (781) OTTE ADRIANUS L (781) DARGENZIO M MRS GRIMM GEORGE W L (782) MC DONNELL JAMES A L (782) DE ROSE JOSEPH L (783) PARKER MARY E MRS AR (783) MORROW ALEXANDER OTUOHY JOSEPH P AR (784) TUOHY ELIZABETH MRS AR (784) GORLEY J MRS (785) **OMAGEE FREDERICK (785)** YATES LAWRENCE R L (786) CAPIO JOSEPHINE MRS (787) GALARDI FRANK (787)

ontinued) MAY HOWARD N (787) FINLAY JAMES (788) STANSFIELD WILLIAM (788)

CARLINI LOUIS M (789) WILLIAMS ALBERT (789) BALTUSH DANIEL FERTIG NORMAN (790) SENAK ABRAM (790) MAKRIS DEMITRA MRS AR (791) SCHIELKE FREDERIC C L (791) TAYLOR ERNEST W L (791)

17TH AVE

Year Uses 1952 (continued)

The Price & Lee Company

(1) PERKINS ARTHUR GREENWAY MARY N L (9) DOX JOHN J L (11) ACKERMAN A MRS (13) BREARTON D T MRS FIURN RMS (15) LA D 5726 (15) (17)ANTONOPOULOS GEORGE J ONEILL CHARLES J L (20) **GRIEDER CHLARLES W (20)** CANONN CLIFFORD (22) **GIORDANO JAMES (22) GRIEDER CHLARLES W (22)** SCOTT GEORGE A (22) BARTON HENRY R (23) S CARR EVELYNL H L (23) STEENSTRA MARY MRS (23) ANDERSON ERIC (24) BARBEE LACY (24) FIOSTER ELIZABETH A MRS (24) GOODWIN JAMES P L (25) ROPER GEORGE L (25) FOWLER ALBERT H OHOMSEY ANTON L (26) KELLY JOHLN SLI (26) HENRY M L MRS MU (27) MONDERICK WILLIAM A (27) **BIBBINGS EMILY M MRS MU (28) BROWN HARRY L (28)** WASDYKE NICHOLAS (28) DESSERT JOSEPH R (29) MC FADDEN PATRICK (29) **TETRADIS NICHOLAS L (30)** TETRADIS P D GROCER MIU (30)

<u>Source</u>

1952 (continued)

(33) POLIZZOTTI JOSEPH L (34) STOUTER FRANCIS L (38)

PERRY MARY MRS DOOLE SAMUEL MU (40) SWEENEY GEORGE T (40)

BATELLI LOUIS (42) DIAKOS GEORGE SH 2 21 G (42)

OVERDURF JEREMIAH L (42)

LA CAVA LEON (43)

MASTERPASQUA PETER L (43)

OZIGARELLI VINCENT AR (43)

COBIANCLIL JOSEPH (44)

FREDERICKS H JOSEPH (44)

<u>**OAK**</u>

EHMAN FRANK J (140) BARKALOW MARY E MRS LAVERACK HOBART H MU (142) LIMONGI VITO L (146) LUISI EMILY MRS (146) (147) AMATO GENE L SLI (148) **GURRIELL EDWARD (148)** BRICUCCL J J REAL EST MU (149) RICUCCI J J JR CONI (149) MELDRUM JAMES (150) MEAD CHARLES SINCLAIR F M MU (151) COYLE HARRY COYLE HARRY JR L (153) (154) THOMNSON SARAH MRS THOMSON B B MRS L (157) **VACANT (158)** CORTESE VINCENT A (160) SILVAN BELA F (160) TORCICOLLO DAVID MU (160) **OPLINUS ALICE MRS (162)** ORT JOHN R (162) ROSELLI C M MRS L (162) **BISSONETTE A C MU (163)** (165) BO PEEP STUDIOS PHOTOS MU (170) DI SERIO EDWARD G L (170) ODI SERIO RALPH MU (170) (174) DI GIACOMO MARIA MRS (176) DI GIACOMO THOMAS R MU (176)

<u>Source</u>

The Price & Lee Company

2125265-6

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1952 (continued) HUTHER JOHNL (182) MOORHOUSE H P (182) VACANT (182) TIMM RONALD G L (188) TIMM HENRY INC WIRE MANUFACTURERS (192)

****PENNINGTON ST****

DECKER EDWARD RUTHERFORD RALPH P L (33) FINNEGAN DANIEL E (33) (35) CURVELL MILTON E L (53) GILL MARY H MU (53) GOULDEN JEREMIAH L (53) **BESZPALKO ALEX (55)** VELACKI SEMEN HALLIDAY ALLEN H (55) (69) VACANT (70) KREHMER EDITH MRS AR (72) VAN LITH JESSIE MRS L (72) COBIANCHI EGIDIO L (74) COBIANCHI HARRY MARINO N M L (74) HAYEK JOHN (76) RICKABY JOHN W RUGGIERO GEORGE L MU (76) **OLANDOLI LOUIS (78)** PERRARELLA DOMENIC (78) S PIZZIRRI ERNEST M (78) 0 FOGLIA SABATO (80) **GILLEN CLIFFORD W (80)** DE PREEST ALBERT MU (82) JOHNSTONE THOMAS MU (82) MIC NULTY L MAE MRS (82) ZISA EDWARD A MU (82) CHIAPPELLI NARCISCO MU (84) **GUSTORF GERHARDT L (84)** MC KEWAN SADIE ROSSI GASTON L (86) MENNEKEN M M MRS L (86) CALABRESE ANTHONY L (88) SCHIMMENTI V J L (88) VACANT (88) ODE LASCIO R MRS L (90) THOMPSON ETHEL MRS MU (90) CORRY JOHN G L (94) FONTANELLA VIRGIL PL (94) FENWICK R H (96)

The Price & Lee Company

Source

1952 (continued) SMITS JOSEPH L (96) BROOKHART FRANK J (98)

SEELEY

VACANT STORE (3) GORDON WILLIAM J (9) KOLE T MRS AR (9) DUVA CARL J RUBERTO ATTILIO MU (10) **KILPATRICK HERBERT (11)** VACANT (11) ALVAREZ AUGUSTIN (12) KELLY RICHARD F L (12) **DE VOIL LEONARD (13)** HAYS HAROLD W MU (13) FIGLIOLINO ANTHONY (14) FIGLIOLINO GAETANO (14) RHOADS RALPH W (14) ANDERSON JOHN (15) **GIAQUINTO THOMAS (15)** MIROLLA MICHAEL AR (16) MOUSSAB ANTHONY (16) PUZIO JOSEPH MU (17) DE LORENZO V P TESCIONE M MRS L (18) HANYEN PAUL V PUGLISI JOSEPH AR (19) FANGMAN B J L (20) MARINO D MRS (20) R DUTCHER HOWARD B (20) KIRKMAN JOHN KIELT H M MRS MU (21) CASTNER ROBERT F ROON CORNELIUS AR (22) DUNKERLEY V MRS MU (23) SOUTHERLAND WILLIAM V AR (23) DE PUY HARRIET L (24) DI GIACOMO ROSE MRS (24) ROMANO CARMELO (24) MAC GOWAN GEORGE CUTILLO A L MRS MU (25) CARACCI NICHOLAS MANDARA JOHN J L (26) WALLENGREN W 0 MU (28) SEVENTEENTH AV (30) SEE NUMBERED STS AND AVS FOL (30) SEE NUMBERED STS AND AVS FOL (30) TALLIA ERNEST MU (30)

SOUTHARD ST

1AITCHLNSON E J (7) 2I FISCHER WALTER J (7) <u>Source</u>

The Price & Lee Company

1952 (continued)

3MC DERMOTT L K MRS (7) 4BARONE PAUL (7) 5GRAUDENS AARON AR (7) 6 VACANT (7) OVIOLAND JOSEPH JR (9) SCHRICKER ERNA C B E (9) R DAMSTRA ANNIE MRS L (9) ORDINI ALBERT J L (10) **ORDINI PIETRO L (10)** BARONE CLEMENTINE MRS L (11) LLR BARONE SAMUEL (11) STAMAS HARRY (12) VITELL CHARLES A (12) GEORGEOU GEORGE A MU (13) **KELLY ARNOLD MU (13)** AROS EMILY MRS L (14) MICHOLAS FANNIE MRS (14) PAPPAS SPIRO (14) DE PROSPO JOHN C L (15) SACCO STEPHEN MU (15) ONORATO JOHN CRAFFEN CHARLES L MU (17) ST ATHANASIUS GREEK ORTHO DOX CHURCH (18) MALATESTA DOMINIC L (19) FITZGIBBONS JOSEPH P L (21) MC GINNITY K MRS SHEEN FRANK (23) STEPHLANOPOULOS D REV (24) VACANT STORE (24)

MARKET

(418)

ME KENNA WILLIAM J PETRITIS NICHOLAS L (422) PATERSON BOX LUNCH MU (422) VACANT STORE (424) BARLOW EDWARD MU (426) KLIKIER JOSEPH (426) SALLEROLI DOMENIC N (426) SEDUSKY VICTOR C PIAZZA J UPHOLSTERER (428) SIMISTER MARY MRS (428) BARRETT BLAIR L (430) PORCINO JOHN L (430) VACANT STORE (430) DARDIA H REAL EST L (432) MARINO DANIEL (432) OGIULIANO F SHOE REPR (432)

Source

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2125265-6 74

1952 (continued)

DANGELO V WATCHMKR TAVANO J S CLEANER L (434) TAVANO FRANK J L (434) HIASENCLEVER A MRS (436) HOMRNE CHARLES B MORABITO JOSEPH A L (436) VOGTS LOCK SHOP AR (436) (438) MC GAUNN THOMAS F (441) ROTLIHENRHAUSER R L FURRIERS SL (442) 7NICIHOLSON NICHOLAS L (444) 8STRATIGOS MENO A AR (444) CHEFF P MRS REST (444) DONNELLY J E MD L (445) F MIROLLA N BARBER (446) DEL MONIE JAMES MU (447) PERCARPIO L F PLUMBER AR (447) HADDAD J T AVERN MU (448) KELLIHER JOHN F PAPPAS THOMAS MN (449) PERCARPIO L F PLUMBER AR (449) ARMORY SIGN CO L (450) **BORNSTCIN ROMAN (450)** GREENULIALGH J WV L (450) PAPPAS PAUL F (450) PEZ UTI WILLIAM H (450) L HAYEK SONYA C (450) PHOTO ART STUDIO THE MU (451) VAN HOUTEN R G MU (451) VANDER HEE WALTER S (451) ROSI SANTI ROSS WILLIAM J MU (452) SILVER STAR CAFE INC MU (452) TOMMYS CONFECTIONERY MU (453) DRITSAS NICHOLAS L (455) KATAKOZINOS WILLIAM MU (455) **STANTONS PHARMACY (455)** VACANT (456) (459) **BESLIANS RUGS (462)** SAILS PAINT & WALLPAPER MU (462) 1REHN PAUL R (464) 2ROBERTSON MARION (464) 3DOREMUS LILLIAN MRS (464)

4 WILLIAMS HAROLD J (464)

5MOLTENI AUGUST J (464)

Source

1952 (continued)

OVON MELKER ANGELE MRS (464) SB 2 669 G (464) MARINO ALFRED (466) SCHILDES MARKET FISH (466) **VACANT (466)** FINKLE J R TAVERN L (468) **IDEAL MEAT MARKET (470)** WARREN RICHARD J (470) MARINO J V TAVERN L (472) VACANT (472) ASLHWORTH V CONF MU (474) DAKIN V DRY GOODS (474) WINSLOW JOSEPHL L (474) ARMORY N J N G 113TH INFANTRY (475) **DORAN PATRICK A (475)** ENGINE CO NO 6 (476) (477) BARCLAY D TAVERN MU (479) WARDLE FRED AR (479) YABLONSKI M FURN RMS (481) HANNEY A M MRS (485) I HAY FRANK (485) POHLIG WILLIAM B (485) SIMMONS THE APTS (485) LOWE JAMES SNELL WILLIAM D MU (487) MOSCHOU GREGORY (487) SIMNMONS THE APTS (487) CHAPMAN LUCY C (489) MOSCHOU NICHOLAS N MU (489) SIMMONS THE APTS (489) SMITH KENNETH B (489) ANISTSAW GEORGE (491) ARMORY SERVICE STATION AR (491) DE LUCA FRANCIS ST AMAND RALPH L (491) SIMMONS THE APTS (491) HIARRYS FOOD SERVICE PRODUCE L (493) 0 GUARRALA FRANCES MIRS (497) GRAVINA JAMES L (497)

SAL AND FRAN REALTY CO (497)

SHEERIN WILLIAM J (497)

COTSAKOS MICHAEL GATTI FILOMENA MRS L (499)

GATTI FRED L (499)

ATWOOD E A MD (500)

Source

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1952 (continued)	
	BRUCATO JAMES J MU (501)	
	DEL AQIUILTO M MRS VAN HOOK HUGH J L (501)	
	BEATTIE THOMAS L (505)	
	DAVATELLIS EVA MRS MU (505)	
	MERTIS A L FLORIST (505)	
	(507) MOSCHOU N N REST L (513)	
1956	Address Not Listed in Research Source	The Price & Lee Company
1990	Address Not Listed in Research Source	The Fille & Lee Company
1958	<u>**E 18TH**</u>	The Price & Lee Company
	BAKKER W D TURN RMS (755)	
	MC FADDEN PATRICK W (757)	
	WINTERS ROSE ANNA MRS SE (757)	
	ROSARIO ABEL SH (758)	
	VASQRNEZ DOMINGO (758)	
	DE YOUNG WILLIAM H (759)	
	VACANT (759)	
	EARDLEY ROBERT L (760)	
	FOLEY A C MRS NURSE L (760)	
	QUINLAN JOSEPH L (760)	
	MAZLIV MICHAEL (761)	
	ZAGASCHTOKO HAKIM (761)	
	PANARO DONATE MU (763)	
	PASSAIC COUNTY CIO COUNCIL AR (765)	
	VACANT (765)	
	17TH AV CROSSES (767)	
	REAPE JOHN P S (777)	
	WILLIAMS JAMES F AR (777)	
	GREENE JOHN J L (779)	
	RIEGRAF CARL F (779)	
	PLAY IT AMUSEMENT MU (780)	
	RICKSON THOMAS AR (781)	
	VACANT (781)	
	DILBSIE NAGEEBA MRS WELTZEL ROY AR (784)	
	LOUCKS JOHN SH (784)	
	MERTIS AGNES B MRS (785)	
	SCHULTZ JAMES J AR (785)	
	BRANCATO SAVERLO HALLOP KALJU L (786)	
	WILLIAMS B A (786)	
	HYNIE ELIZABETH MRS L (787)	
	OSHULTZ JOHN H L (787)	
	COOPER SAMUEL AR (788)	
	HIRSCH LEWIS I L (788)	

1958 (continued)

<u>Source</u>

KASSALEH KAY L (788) EHIN ANTHONY (789) PANETTA ANGELO L (789) PANETTA LAWRENCE (789) ARHASTAUSHAS JURGIS OLOZZLI PETER L (790) LOZZIA CARMINE (790) CHAPARIAN R MRS AR (791)

LETTS LEON L (791)

VERHAGEN HENRY (791)

BLUNDO JOSEPH L (792)

COMER CARL A L (792)

- PANEBLANCO SALVATORE MU (792)
- DE SANTO PETER RUTHERFORD BERTS MU (793)
- BELLO DONALD J SH (794)
- OBELLO JERRY J SH (794)
- TOTTA LIBRO A L (794)
- LIVERMORE ISABEL C MRS WADE EVA K MRS MU (795)

E 19TH

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1 CTYMPEL HINES (773) 2 A MULVENY WILFRED 3 ADUNN ROBERT IT L (773) 2 C SHIREY CHARLES J (773) 21 BTRLPIECHIO AUGUST 3 BSTASH GEORGE L (773) 211HEY P C AR (773) 3 CTRILLING REINHOLD 4 CFOLEY B T SH (773) 3DEMTIL EBODSEHIB (773) 4 AVACANT 1 B SHANNON C MRS AR (773) 4 BSLAVIK MICHAEL SI (773) 4D BALDWIN HIRAM T JR L (773) IDHAFAFLAN ANNA MRS MU (773) PARK INN APTS (773) L A DEL VECCHIO A MASSEUR SH (773) BUFFY M A MRS (774) DE GRASF MARTIN (774) ALLISON CHARLES 0 SH (775) DANO ROYDEN K S (775) LESKOWSKY A J L (775) OECHUZAI CARMINE MU (776) VACANT FIRFAROFF NICHOLAS L (776) HOGAN EDNA MRS SI (777) ROCCO JAMES L (777) TEELING JAMES H SII (777) CONNOLLY WILLIAM MU (779) FINDLAY CHARLES K SI (779)

1958 (continued)

ALEXIS BORIS S (780) THORWESTER C R MRS (780) 0 OTTE ADRIANUS L (781) MARINES LOUIS SH (781) KRAWIEC JOSEPH S L (782) MC DONNELL JAMES A L (782) WOLCOTT JOHN MU (782) DE ROSE JOSEPH L (783) PARKER MARY IT MRS AR (783) MEEHAN THOMAS J L (784) MORROW ALEXANDER AR (784) F 7 PRER MURPURPHY JAMES (784) GORLEY JESSIE MRS OMAGEE FREDERICK AR (785) YATES LAWRENCE B L (786) CALDERONE S R ORT JOHN B L (787) DE CAPRIO JOSEPHINE MRS (787) HEWITT JOSEPH R AR (788) HICKMAN FRANCIS L (788) BRADSHAW A C (789) CARLINI LOUIS M SI (789) WILLIAMS ALBERT AR (789) BORGAS LEOPOLD MARTINEZ BASI ULO L (790) JOSEPH L (790) FOSS FRANCES MRS L (791) MAKRIS DEMITRA MRS L (791) TAYLOR ERNEST W L (791) **17TH AVE** ZONE 3 BEGINS (1) OGREENWAY MARY N LA (9) **PERKINS ARTHUR (9)** SHORTELL WILLIAM E L (11) CABIAL JOSEPH (13) FANSLSU MERLE B MRS (13) RGCERMNN F TURN RMS (15) PENNINGTON ST CROSSES (17) GIORDANO VINCENT L (22) GOODELT LOUIS W L (22) TIGUE PATRICK P JR L (22) PARKIN JOHN W (23) VANDE VOORDE RAYMOND (23)

SHEA LILLIAN SH (24)

SMITH JOHN E (24)

TURKINGTON AUSTIN SH (24)

<u>Source</u>

1958 (continued)

GOODWIN JAMES P L (25)

ROPER GEORGE L (25)

FOWLER ALBERT H SFI (26)

KELLY JOHN SH (26)

OHOMSCY ANTON L (26)

BIBBINGS E M MRS MU (28)

BROWN FANNIE MRS L (28)

WASDYKE NICHOLAS SH (28)

DESSERT JOSEPH B OSTOUTER FRANCIS L SH (29)

MC FADDEN WILLIAM (29)

PLAY IT AMUSEMENTS OTOTRADIS NICHOLAS AL (30)

TETRADIS P D AR (30)

E 18TH ST CROSSES (33)

7 OOSTRW BENJAMIN HI L (36)

BATELLI LOUIS DIAKOS GEORGE SH (42)

OVERDURF JEREMINH L (42)

OZIGARELLI VINCENT AR (43)

PRESS LEONARD L (43)

VACANT (43)

COBIANCHI JOSEPH L (44)

FREDERICKS H JOSEPH MU (44) **OAK**

EHMIAN FRANK J 5 SH (140) BARKALOW MARY H MRS SE (142) LAVERACK ROBERT H SH (142) LBNONGI VITO L (146) LIMONGI FRANK (146) GRAHAM AV ENDS (147) PALARINO MICHAEL J L (148) SISCO HARRY J L (148) LEL ALBERT OLLICUCCI JOSEPH J MU (149) RICUCCI J J JR CENT (149) MELDRUM JAMES 5 SH (150) **INNOCENT ELMER (151)** MC DERMOTT H K MRS NURSE SH (151) DOVER ST BOGIES (154) OTHOMSON S MRS L (157) THOMSON B B MRS L (157) TIOMPSON SARAH MRS L (157) SINCLAIR F MI SH (158) BASS ATLAS (160) MOORHOUSE HERBERT HONEZERENKO IVAN MU (160)

GALANLE VINCENT MU (161)

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BASS IJOSEPH H SANDTARD CORNELIUS L (162) BATEMAN JAMES (162) PENNINGTON ST ENDS (165) FITZPATRICK JOHN J L (170) ODI SERIES RALPH L (170) LEWIS ST BEGINS (174) DITLIECOMO MARIA MRS SDI GIACOMO THOMAS R SH (176) HUTHER JOHN ME GLADE MARY MRS L (182) TINMM RONALD C L (188) OPPIEG H H MRS L (190) ****PENNINGTON ST**** DECKER EDWARD SE (33) RUTHERFORD RAPLPH P LA (33) WALTERS HENRY U L (33) 17TH AV CROSSES (35) MACCHLARELLI JAMES C L (53) OMASHERELLA JOSEPH GILL MIARY B SE (53) CARRY JOHN G L (54) FONTANELLA VIRGIL P LA (54) **BESLEPKLN FEODORA (55)** CARROLL LAWRENCE F (55) **REVERA ANASTACLO (55)** MARKET ST CROSSES (69) VAN LITH JEASIE MRS L (72) VANDER MEULEN PHILLIP L (72) MARINO BETTY L (74) PIER JAMES (74) VANDER WEEL WILLIAM L (74) ESCOHAR MARIE (76) MARTO EMILIN (76) **RICKAHY CLAIRE I MRS (76)** FERRARELIA D OMENIC SE (78) **OLANDOLI LOUIS SE (78)** SPIZZIRRI ERNEST M SH (78) COIVAKOS MIICHAEL MI U (81) DEA THOMAS E SE (81) DELLOER EDWARD JOLINSTONE THOOMAS SE (82) **MISODOULAKIS GEORGE AR (82)** STAGG JOHN (82) **GUSTORF GERHARDT LA (84)** VACANT LUCAS HAROLD B SEH (84) MENNEKEN M M MIRS LA (86) **ROSSL FLORENCE MRS L (86)**

1958 (continued)

VACANT (86) OFLE LASCIN II MRS SH (90) THOMPSON E MRS SH (90) DE SIEFANO THOMAS S MU (96) DEL GIUDICE WILLIAM A L (96) OBROEKLHART FRANK J SE (98) OAK RIGHT EVES ZONE (165)

SEELEY

PATERSON BOX LUNCH CO (3) **KILPATRICK HERBERT (9)** KOLE T MRS AR (9) DUVA CARL J MU (10) **RUBCRTO ATTILO L (10)** FLETCHER ARCHIE L (11) MUTCH EDWARD L (11) ALVAREZ LOUIS A L (12) FIGLIOLINO FREDERICK (12) DE VOIL LEONARD AR (13) KOLE HARRY L (13) FUGATE JAMES N L (14) OFIGLLOLINO GAETANO AR (14) TAYLOR JOHN L (14) ANDERSON JOHN L (15) BOGERT ALBERT D LA (15) GUZIM JOSEPH (16) STANABACK LEWIS H L (16) **GUGANTES JOHN A (17)** DI GIACOMO GENERO SH (18) VACANT (18) **DI GIACOMO PASQUALE (19)** MC COID MARGARET P MRS (19) MC KENNA JAMES 20 MARINO D MRS SH (19) R DUMANOV MUHAB (20) MALDONADO LOUISE MRS COMER ELIZABETH MRS AR (21) KERNEY HAROLD (22) VON ORDEN WILLIAM J (22) WALLENGREN WILLIAM 0 MU (23) E RIER ANDREW L (23) MARLEDE MABEL MRS (24) **ROON CORNELIUS AR (24)** VACANT (24) CARACRI ANGELINA MRS SH (26) SCHULTZ RALPH C L (26)

Source

1958 (continued)

VACANT (28)

VACANT (6)

SOUTHARD ST

SCHMITT JOSEPH MU (4) TEBOUT NICHOLAS AR (4)

11GOLDBERG HARRY SH (7) 2ALFONSO ALFRED L (7) 3AIFONSO MODESTO L (7) 4KEODREY EDVVIN L (7)

VIOLAND JOSEPH (9) R BRONZE LOUISE MRS (9) NAPADANO DON D L (10) ORDLNI V MRS L (10)

5BERGMAN PAUL 6CZIZAK TIBOR 8 H (7) BRAVON GERTRUDE MRCC MU (9)

BARONE CLEMENTINE MRS L (11) FERRAZZANO JOHN JR L (11) HLR MC DONALD THOMAS (11)

COLON CHRISTOPHER N L (14) PALAMLDY MILDRED MRS MU (14)

OMALATESTA DOMINIC SE (19) BUTLER ST CROSSES (21) WOLFE SAMVUEL MU (21)

GRUBAR LOUIS SHEEN FRANK SH (23)

PAPPAS SPIRO L (14) DE PREOPO JAON C L (15) SAVES STEPHEN SH (15)

STAMAE PETER OSTAMAS HARRY SR (12)

<u>Source</u>

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CRIGHT EVEN ZONE (24) SPARROW FN 462 RIVER SE TO SO N YORK (24) STEPHANOPOULOS B HER SH (24) VACANT STORE (24) HIGHLAND ST CROSSES (41) **MARKET** SEELEY ST BEGINS (418) ME KENNA WILLIAM J MU (422) PATERSON BOX LUNCH SE (422) PAVLISCHAK JOSEPH J (422) PATERSON BOX LUNCH (424) BARBAROSA NE BLIE MRS BARLOW EDWARD MU (426) KILKIER JOSEPH L (426)

ONORATO JOHN CRAFF EN JOSEPHINE MRS MU (17) STC ATHANASIUS GREEK ORTHODOX CHURCH 5 SH (18)

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1958 (continued)

<u>Source</u>

Continued) BORDEN TRADING CO COSMETICS L (428) MURRAY GENTRY F SE (428) SEDUSKY JULIA A MRS SB (428) OPORCINO JOHN SE (430) UPTONS SOCIAL CLUB BAIRD KAY MRS L (430)

DARDIA H REAL OCT L (432)

GIULIANO F SHOE ROPR WILSON FREDERICK L (432)

CARIN I JOHN P L (434)

FECLALE ORLANDO SE (434)

BASENCLEVER A MRS (436)

BORNE CHARLES E VOGTS LOCK SHOP AR (436)

SOUTHARD ST BEGINS (438)

ME GANN THOMAS F (441)

VACONT (442)

101BORNSTEIN ROMAN (444)

7BLANCHARD RAYMOND W AR (444)

8STEIN FRED W L (444)

JULIES LUNCHEONETTE REST 9 FRANK 1 ERMANN AB (444)

ODONNELLY J E MD L (445)

HERMAN ELIZABETH MRS EVANS JOHN L (447)

MOORE SAMUEL SH (447)

PERCARPIS L P PLUMBER AR (447)

GENEO BAR & GRILL MU (448)

JADLOS ANDREW PAPPAS RITA MRS SR (449)

PFUSSTNER CERAMICS MU (449)

ALGER ALFRED (450)

BROSSE SADIE MRS CADDELL ELEANOR MRS SI (450)

CRAIG PAUL W L (450)

VACANT (450)

ARMORY PHOTOGRAPHERS MU (451)

PHOTO ACT STUDIO THE MU (451)

ROONEY MARION MRS L (451)

VANDER HEE WALTER S L (451)

ROSI SANTI ROSS WILLIAM J MU (452)

SILVER STAR CAFE INC MU (452)

ARMORY SIGN CO SH (453)

FIORILLAS LUNCHEONETTE MU (455)

PARSONS MICHAEL F (455)

AMERICAN SERVICE STATION (456)

GRAHAM AV CROSSES (459)

MIROLLA N J HARBOR (462)

1REHN PAUL B 2TAVANO JOHN L (464)

3DOREMUS LILLIAN MRS (464)

1958 (continued)

4ME LEAN JOSEPH (464) 6COREY EDWARD (464) ARMORY CLEANERS L (464) **BRUNO RICHARD (464)** MARINA ALFRED L (466) PIAZZA J UPHOLSTERER SE (466) SNINETS JOSEPH SH (466) WHIP THO TAVERN L (468) BAYES JOHN 9 SH (470) IDEAL MEAT MARKET SH (470) ASHWORTH V CONF MU (474) DAKIN V DRY GOODS (474) GORY MILDRED MRS (474) ARMORY INJ N C 113TH INFANTRY SE (475) EBIOCH ERNEST JR ALL (475) ENGINE CO NO 6 SR (476) PENNINGTON ST CROSSES (477) BARCLAY D TAVERN MU (479) YABLONKSK M 1 FURN RMS (481) EANNEY A M 1 MRS SH (485) HAY FRANK MU (485) SAVASTONO VINVENT C L (485) SIMMONS THE OPTS (485) LONG EMMA MRS (487) MOOCHOS GREGORY (487) SIMMONS THE OPTS (487) **VACANT (487)** SIMMONS THE APTS MOSHOUS NICHOLAS N MU (489) SMITH KENNETH E THITBERT JOSEPH A L (489) DE LUCA GLADYS B MRS ST AMAND JOSEPHINE MRS AR (491) SIMMONS THE OPTS ARMORY SERVICE STATION AR (491) VACANT (491) BARRYS FOOD SERVICE PRODUCE L (493) JERSEY NATIONAL CONSTRUCTION CO INC MU (493) UNITY MIUTUAL LIFE INSURANCE CO OF NEW YORK AR (493) GUARRAIA LEO A SH (497) KASSIK BERBERT (497) SHEERIN WILLIAM J MU (497) GALVANO JERRY SR (499)

TAVORMICA JENNIE MRS OATTI FRED L L (499)

ATWOOD E A MD SH (500)

THROM L F MD SH (500)

BRUCATO JAMES J SI (501)

<u>Source</u>

1958 (continued)

NOREN RICHARD (501) VON ROOK HUGH J LA 3 S (501) MOTT A P GROCER SR (503) MERTLS A L FURN RMS MERTIS A L FLORIST SH (505) E 19TH ST CROSSES (507) VICTORY RESTAURANT L (513)

1961 **PARKWAY**

CAIN KATHERINE MRS (33) MENDLES HAROLD CL (34) SMITH GEORGE E CL (35) GILBURN JAMES J CL (37) QFENNELLY JOSEPH J CL (39) KENT THADEUS F CL (40) SLATER GEORGE F CL (41) ISLAND AV (42) SKLADER GEORGE W CL (45) DI FIDI JOSEPH C (47) JOHNSON JOHN E CL (49) SCHAFFER HENRY CL (50) SCHAFFER THOMAS J CL (51) PRALEIKA CLEMENT (52) ANDERSON ARTHUR CL (53) ENGEL STANLEY CL (56) HEAVEY WILLIAM CL (57) AUGENSTEIN MAX CL (58)

1962 <u>**E 18TH**</u>

BAKKER W D FURN RMS (755) CARNATHAN WILLIAM L (756) PROBERT JEAN MRS (756) MC ARDLE DANIEL F L (757) MC FADDEN PATRICK W SH (757) RODRIQUEZ ISRAEL HEIMANN JACOB L (758) DE YOUNG WILLIAM H (759) ALTMAN ALBERT L (760) FOLEY A C MRS NURSE L (760) LOKITS MARY MRS (760) **BURTSCH ALEXANDER (761)** SLACK REGINALD J (761) **BPANARO DONATO MU (763)** ROSA PABLO (765) SANTANA JUAN (765) VACANT (765) 17TH AV CROSSES (767)

<u>Source</u>

The Price & Lee Company

<u>Year</u> <u>Uses</u>

1962 (continued)

<u>Source</u>

DUBININ WASILY (777) MALONEY JOHN T (777) BOGERMAN NELL SH (779) MC KLERNAN WILLIAM L (779) PLAY IT AMUSEMENT MU (780) HICKSON THOMAS JOWETT RAYMOND F SH (781) BUGG JOSEPH COOPER GLADYS MRS (784) FAVORS ROBERT L (784) MC LEOD WILLIE (784) VACANT (784) MERTIS AGNES R (785) VACANT (785) VANCO GEORGE (785) **BRANCATO SAVERIO (786)** MENDEK WALTER ARI 3095 (786) WILLIAMS R A (786) HYMIE ELIZABETH MRS L (787) SHULTZ JOHN H L (787) HARRIS MAGGIE MRS L (788) LIGHTNER JOHN (788) MC QUAIGE LOTTIE MRS L (788) EPANETTA ANGELO L (789) HUMPHREY RONALD (789) KAMMERER LOUISE MRS L (789) GARCIA LEONIDA (790) PEREZ MANUEL (790) VARGAS CARLOS (790) KUDELIN WASILI (791) LETTS LEON (791) VERHAGEN HELEN MRS (791) BLUNDO JOSEPH L (792) COMER CARL LA (792) PANEBIANCO SALVATORE MU (792) BELLO DONALD J AR (794) TOTTA LIBRO LA (794) **E 19TH** DE GRAAF MARTIN DUFFY M A MRS L (774)

BAYRAM BAHATADIN (775) ELBRUS RAYMOND (775) LESKOWSKY A J (775) FIRFAROFF NICHOLAS L (776) OOCCHUZZI CARMINE MU (776) VACANT (776)

<u>Year</u> <u>Uses</u>

<u>Source</u>

1962 (continued)

FRANCES JESSIE MRS (777) OZDEN IBRAHAM (777) VACANT (777) CONNELLY WILLIAM SH (779) **VACANT (779)** MAMONTORO VALENTINE HIMEZENKO NICHOLAS L (780) SALARNONOWICZ MICHAEL (780) MARINES LOUIS SH (781) TTE ADRIANUS L (781) JUSINO ALFRED (782) MAJEWSKI HENRY L (782) PRONIN JOHN (782) HOGAN EDNA MRS SH (783) PARKER MARY E MRS (783) KRATINA KAROL ARI 3692 (784) SINKEVICH JOHN DZIEKONSKI EDWARD L (784) GORLEY JESSIE MRS MAGEE FREDERICK AR (785) MC DONNELL MILDRED M L (786) BOZZO GEORGE D SH (787) DE CAPRIO JOSEPHINE MRS DAGLI HALIN (787) MARTINEZ BERNARD (788) MARTINEZ JUSTINO (788) BROWN MARY MRS (789) VACANT CARLINI LOUIS M SH (789) MARTINEZ BASILIO L (790) MARTINEZ VICTOR (790) SANTIAGO DEMETRIO (790) **OSBORNE RAYMOND (791)**

OAK

EHMAN FRANK J SH (140) BARKALOW MARY E MRS SH (142) LAVERACS HOBART H SH (142) HACKETT FRANCIS G L (146) LIMONGI VITO L (146) GRAHAM AV ENDS (147) OPLINUS THEODORE PALARINO MICHAEL J L (148) RICUCCI JOSEPH J AR (148) RICUCI J J JR CONF AR (148) VAN HAUSEN HAZEL P MRS (149) MELDRUM JAMES SH (150) INNOCENT ELMNER (151) MC DERMOTT E K MRS NURSE SH (151) VACANT (153)

1962 (continued)

Source

WARNASCH ROY SH (153) WITZENBOCKER HARRIET MRS MU (153) DOVER ST BEGINS (154) THOMSON SARAH MRS THOMSON B B MRS L (157) SINCLAIR F M L (158) JOHNSON LEROY (160) MOORHOUSE HERBERT (160) **PRENCHINK STEVEN (160)** BATEMAN JAMES SH (162) BURKE EDWARD (162) JONES SYLVIA MRS (162) GALANTE VINCENT MU (163) ACADEMY DRIVING SCHOOL L CABAHE GREGORY M (164) DUNLAP GENE D (164) GREENE GEORGE L L (164) HANRAHAN JOHN P SH (164) PETTY GEORGE L (164) PENNINGTON ST ENDS (165) CURRIE ANNETTE MRS AR (170) FITZPATRICK JOHN J L (170) ODI SERIO RALPH L (170) LEWIS ST BEGINS (174) DI GIACOMO MARIA MRS DI GIACOMO THOMAS R SH (176) HUTHER JOHN SPRINGMANN FREDSH (182) TIMM RONALD G L (188) TIMM HENRY INC WIRE MFRS SH (192) The Price & Lee Co **SEELEY** PATERSON BOX LUNCH CO (3) DAVA CARL J SH (10) RUBERTO ATTILIO SH (10) GODFREY ETHEL MRS L (11) SLAUGHTER EUGENE F (11) FIGLIOLINO LOUIS SH (12) LOMLIN ROBBIE G MRS (12) DE VOIL LEONARD AR (13) ZANGHI ALBERT SH (13) FIGLIOLINO FREDERICK J AR (14) MANZI VINCENT (14) TAYLOR JOHN (14) BOGERT ALBERT D L (15) MC KENNA JAMES P (15) PILSKER RICHARD (16) **SENATORE DAMIANO (16)**

1962 (continued)

<u>Source</u>

GIGANTES JOHN (17)

PONDONE RALPH ODI GIACOMO GENNARO DSH (18)

HONCZARENKO STEPHANIE MRS AR (19)

VACANT (19)

DI GIACOMO PASQUALE SH (20)

MARINO D MRS SH (20)

R WILLIAMS EVELYN MRS (20)

MALDONADO LOUISE MRS COMER ELIZABETH MRS AR (21)

BICI BURHAN FEDOSEEW GREGORY MU (22)

BELLUARDO MICHAEL J (23)

DE RIER ANDREW AR (23)

ROON CORNELIUS AR (24)

VACANT (24)

CARACCI ANGELINA MRS SH (26)

SCHULTZ RALPH C L (26)

WALLENGREN EVELYN P MRS MU (28)

SOUTHARD ST

ALFONSO A MODESTO L (2) WEBBER JAMES H (3) KOODREY EDWIN L (4) **BERGMAN PAUL (5)** ACKERMAN ROBERT (6) 1 KURI JOSEPH LA (7) VIOLAND JOSEPH (9) R VACANT (9) NAPADANO DON D L (10) OORDINI V MRS L (10) STAMRNAS PETER SH (12) VACANT (12) FAHMIE M E APPLIANCE REPR (15) VITALE JAMES SH (15) ONORATO JOHN (17) **OVERMAN HARDING (17)** ST ATHANASIUS GREEK ORTHODOX CHURCH SH (18) LABAR JOHN H L (19) **GRUBER LOUIS MU (23)** SHEEN FRANK MU (23) VACANT (24) VERBY CATHERINE MRS (70)

MARKET

A D T CO SLS OFFICE (418) ART 6330 (418) SEELEY ST BEGINS (418) The Price & Lee Co

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1962 (continued)

HOLLAND MUTUAL BURYING FUND THE MU (419) DAVIES & DAVIES IWYRS MU (420) BARBORAK ANDREW L (422) PATERSON BOX LUNCH SH (422) PAVLISCHAK JOSEPH J L (422) PATERSON BOX LUNCH (424) LICBECK JOSEPH SH (426) MALONEY GEORGE (426) T BARLOW EDWARD MU (426) BORDEN TRADING CO COSMETICS L (428) SEDUSKY JULIA A MRS SH (428) WHITE WILLIAM R SH (428) UPTONS SOCIAL CLUB OPORCINO JOHN SH (430) VACANT (430) DARDIA H L (432) GIULIANO F SHOE REPR (432) WILSON AGNES MRS L (432) CARINI JOHN P L (434) FECIALE ORLANDO SH (434) HASENCLEVER A MRS VOGTS LOCK SHOP AR (436) PAGONIS GEORGE L (436) SOUTHARD ST BEGINS (438) MC GANN THOMAS F (441) ARMORY SIGN CO SH (442) 7 CONLON CARLOS (444) EVANS JOHN L (447) JONES GEORGE MOORE LOUISE MRS SH (447) PERCARPIO L F PLUMBER AR (447) MARBETH SALES ALUMINUM SIDING (448) HERRMAN ELIZABETH J MRS MU (449) JADLOS ANDREW (449) LARRYS DELICATESSEN MU (449) **ROSSI ANTHONY (449)** CHUDLEY ALICE MRS (450) CORMIER JAMES J L (450) **GONZALEZ ANTON (450)** RILEY JAMES E SHE (450) SEPULVEDA MARTIN (450) ARMORY PHOTOGRAPHERS MU (451) DUNN VLMRS (451)

PHOTO ART STUDIO THE MU (451)

VANDER HEE WALTER S L (451)

DELS CAFE INC MU (452)

Source

<u>Year</u> <u>Uses</u>

1962 (continued)

GONZALEY ALEXANDRO GARCIA DOMINGO L (452) ELEGANCE BEAUTY SALON (453) BURNS DONALD SH (455) FIORILLAS LUNCHEONETTE MU (455) **VACANT (455)** VACANT (455) R RAFFERTY FRANK L (455) AMERICAN SERVICE STATION (456) GASOLINE (456) **GRAHAM AV CROSSES (459)** MIROLLA N J BARBER (462) ARMORY CLEANERS L (464) CASPERINO J CONF (466) VACANT MARINO ALFRED L (466) WHIP THE TAVERN L (468) IDEAL MEAT MARKET SH (470) ROSE ELIZABETH B MRS L (470) DAKIN V DRY GOODS GERY MARIE MRS L (474) DE STEFANO A M MRS AR (474) ARMORY NJ N 113TH INFANTRY AR (475) SAUNDERS HENRY AR (475) ENGINE CO NO 6 SH (476) PENNINGTON ST CROSSES (477) BARCLAYS TAVERN MU (479) SPIEGEL A FURN RMS (479) BODNAR W FURN RMS L (481) **BAUMGART WILLIAM (485)** HANNEY A M MRS SH (485) HAY FRANK MU (485) MOSCHOU CHRISTOPHER DRISCOLL DANIEL SH (485) MOSCHOU GREGORY (485) SIMMONS THE APTS (485) SIMMONS THE APTS MOSCHOU NICHOLAS N MU (489) SMITH KENNETH E THIBERT JOSEPH LA (489) ARMORY SERVICE STATION AR (491) CARBONELLA KATHERINE MRS (491) EBISCH ERNEST JR (491) SIRNMONS THE APTS (491) ST AMAND JOSEPHINE MRS AR (491) ARI 7977 (493) BREEMAN E H ACCT AR (493) CURTIS CIRCULATION CO AR (493) GILMORE A ACET AR (493)

Source

1962 (continued)

<u>Source</u>

HARRYS FOOD SERVICE PRODUCE L (493) NY HEROLD TRIBUNE SLS OFFICE (493) UNITY MUTUAL LIFE INSURANCE CO OF NEW YORK AR (493) K E 18TH ST ENDS (493) COYLE WILLIAM SH (497) SHEERIN WILLIAM J MU (497) VAN DEN HENDEN MAURICE F L (497) GALVANO JERRY SH (499) TAVORMINA JENNIE MRS GATTI FRED L L (499) ATWOOD E A MD SH (500) BOWL O MAT INC INVESTMENTS AR (500) COLLINS C C JR IWYR (500) EVANS HAND EVANS ALLA (500) HOCK W F JR IWYR (500) THRON L E MD SH (500) TULENKO W IWYR AR (500) BOUGH & AMORESANO IWYRS AR (500) BRUCATO JAMES J SH (501) CONKLETON C J INS SH (501) VACANT (501) VACANT VAN HOOK HUGH J L (501) EVANS J JR ARCHT AR (502) FROMMELT A C & CO ACCTS (502) MARCUSA H ACCT SH (502) VREELAND F J ARCHT MU (502) MOTT A P GROCER SH (503) POLLINA & POLLINA IWYRS L (504) BENSON W R IWYR AR (505) MERTIS A L FURN RMS MERTIS A L FLORIST SH (505) SOKALSKI G J IWYR L (505) VACANT (505) **VACANT (506)** E 19TH ST CROSSES (507) HINCHLIFFE L V IWYR L (507) VACANT (507) BARCO CORP THE INVEST (508) DE YOE & DE YOE IWYRS MU (508) DEPT OF LABOR (508) MENT SECURITIES L (508) FLORIO & HIUNDERMANN ACCTS SH (511) DARLENES DONUTS REST SH (513) EDWARDS INSURANCE AGENCY (514) **VACANT (514)**

1966 <u>**E 18TH ST**</u>

BAKKER W (755) CARNATHAN ETHEL MISS (756) MC FADDEN ANNA RN (757) MC FADDEN P (757) ALTMAN M MRS (760) FOLEY FRANK (760) BURTSCHINOW A (761) CARABALLO E MISS (765) BOGERMAN N (779) MC KIERNAN W (779) EASTSIDE AMUSEMENT CNTR (780) PLAY IT AMUSEMENTS (780) TETRADIS P (780) **BROWN J (781) BROWN MARION (781)** REED E MRS (781) **BYNUM M (784)** JENKINS JC (785) NICHOLSON HERMAN (785) MENDEK C M MRS (786) SHULT Z J H (787) HARRIS G MISS (788) MC QUAIGE BERNICE (788) PANETTA LARRY (789) COMER CARL A (792) ANGELICOLA G (794) BELLO J (794)

E 19TH ST

ALBERDI JAVICR (773) ARANCIO AMERICO (773) BADUKLU Y (773) DEL VECCHIO A (773) HEY F (773) TRIPICCHIO A (773) DE GRAAF MARTIN (774) DUFFY FRANK (774) ELBRUS RAMAZAN (775) KUMETZ ANDREI (776) HIMCZENKO N (780) OTTE A (781) MACK SARAH MRS (782) MAJEWSKI H (782)

Source

New Jersey Bell Telephone Company Publisher

1966 (continued)

HOGANII E MRS (783) PARKER M E MRS (783) MAGEE FRED (785) MC DONNELL JAS A (786) GALARDI F (787) CARLINI L M (789) CRANE HARRIET MRS (791) OZDEN IBRAHAM (791)

<u>**E 19TH**</u>

BAYRAMKUL A IZABELLA MISS (773)

17TH AVE

GIORDANO J MRS (22) WATSON E (24) BUGG R (26) BUGG RUTH MRS (26) LEWIS NELLIE MRS (26) HENRY E M (27) KAMINSKY A (43) STANLEY R (43) ZIGARELLI V (43)

OAK

EHMAN D H MISS (140) KOLL JOS W (142) LAVERACK H H (142) HACKETT F (146) LIMONGI J A (146) PALARINO M J (148) WILGUS JAS (148) PARKWAY SWEET SHOPPE (149) SCORZO VICTOR (149) TORRES M (150) DEL SARDO JOS (151) MC DERMOTT E K MRS (151) WARNASCH ROY (153) WITZENBOCKER HARRIET (153) THOMSON BLANCHE MRS (157) GALANTE V (163) HANRAHAN J P MRS (164) PETROZZO PETER (170) DI GIACOMO DORIS P MRS (176) SPRINGMRANIL FRIEDA (182) TIMM R (188)

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TIMM HENRY&CO DENT WIRE (192)	
PENNINGTON AVE	New Jersey Bell Telephone Company Publisher
RICHARDSON H B (131)	
RICHARDSON HENRY B CPA (131)	
PENNINGTON ST	New Jersey Bell Telephone Company Publisher
CUETER GEO (47)	
MARTI EMILIO (76)	
RIVERA ANTONIO (84)	
RIVERA JENNY MRS (84)	
PARZEK MARY (88)	
SCHNWER EY GEO (88)	
SEELEY ST	New Jersey Bell Telephone Company Publisher
KOLE T MRS (9)	
DOLAOGLU ENVER (16)	
DOLAOGLU YUSUF (16)	
PONTONE R (18)	
ROON CORNELIUS (24)	
SEELY ST	New Jersey Bell Telephone Company Publisher
MC KENNA J (15)	
FAVA FIDALMO (26)	
SEELY	New Jersey Bell Telephone Company Publisher
DE VOIL L (13)	
MARINO A J (20)	
MARINO D MRS (20)	
WALLIENGREN WM MRS (28)	
GRECO G (30)	
TALLIA A MRS (30)	
SOUTHARD ST	New Jersey Bell Telephone Company Publisher
GEORGEOT GEO (13)	
VITALE J MRS (15)	
GREEK ORTHODOX CHURCH OF ST ATHANASIOS (20)	
SAINATO ROBT (20) ST ATHANASIOS GREEK ORTHODOX CHURCH (20)	
	New Jarsey Dell Telenkone Company Dublisher
MARKET ST	New Jersey Bell Telephone Company Publisher
NOBLE SCOTT LUNCH (422)	
PAT BOX LUNCH (422)	
PAVIISCHAK JOS (422) BARLOW EDW (426)	
GIGANTES JOHNI (428)	
VAZQUEZ S (428)	

1966 (continued) DAIRY QUEEN ICE CRM (430) PORCINO J (430) BABBS RUSS (432) SACCO S (434) PAGONIS GEO (436) CARVEL (439) SOCHA BRUCE (439) AIRMATIC SYSTEMS CORPORATION DIVISION OF **INTERNATIONAL TELEP (441)** I T T AIRMATIC SYSTEMS CORP (441) ARMORY SIGN CO (442) COLON CARLOS (444) GOOD DEAL SUPER MARKETS (444) HAJ F (444) MARTYS BEAUTY SALON (444) ROCKET CAR WASH (444) EVANS E (447) GUZZO S (447) MOORE L MRS (447) PERCARPIO L PLMBG&HTG (447) **RELIANCE CONST CO (448)** SMITH E REV (448) CONTE ROOFING CO (449) CONTE CO THE HRDWR (449) CONTE HARDWARE (449) **CONTES HARDWARE STORE (449)** JADLOS A (449) PARRILLA LUCY MISS (449) RILEY J E (450) PHOTO ART STUDIO (451) VANDER HEE WALTER S (451) DELS CAFE (452) ELEGANCE BEAUTY SALON (453) **RAFFERTY FRANK (455)** NAGL M J (458) CARLOS LEMON ICE CO (462) PULWERMACHER ABE TIR (462) **BERGEN PUBLIC MARKET (464)** SAVON TILE CO (464) SAVONA RAYMOND (464)

TA NA NA RESTAURANT (466)

ALMAR PAINTS INC (468)

WHIPS TAVRN (468)

<u>Source</u>

1966 (continued)

IDEAL MEAT MARKET (470) PISAPIA N MTS (470) ANNES PLACE (472) MARINOS TAVERN (472) **ROSA CONFECTIONERY (474)** ARMORY (475) BATTALION (475) BATTALION (475) DIV (475) HDQTRS CO COMBAT COMMAND C (475) NAT I GUARD (475) NAT I GUARD (475) NAT I GUARD (475) NAT I GUARD (475) NAT I GUARD (475) JAMES LW (479) CROWN COACH CO (480) JEANS CORNER (480) **TRY IT SERVICE STATION (480)** BODNAR W (483) **TINUS J (483)** HAY F (485) LANDMANN A (486) CHAMBERS BUILT INS (487) DRISCOLL DAN (487) HAMILTON POULTRY (487) WRIGHT FRANK (487) MOSCHOU F MISS RN (489) SMITH KENNETH E (489) SADDLE BROOK INN (490) ARMORY SEWV STA (491) NAZZARO ENTERPRISES (491) **BREERNIAN EDWIN H ACCTNT (493)** GILMORE A ACCTNT (493) SYSTEMS&ELECTRONICS INC (493) THOMPSON MARTIN A (493) SHEERIN W (497) VAN DEN HENDEN M (497) GALVANO J (499) GATTI FREDK (499) ATWOOD E A MD (500) BAMFORD JC JR MD (500) DE YOE LEON E MD (500)

Source

1966 (continued)

GIANNINI SJ MD (500) LAAUWE RC MD (500) THRON L E MD OFC (500) BRUCATO JAS (501) VAN HOOK H (501) MOTT FOOD MARKET (503) ANTHONY T (505) MERTIS AL FIRST (505) JASKOWIAK J J (507)

MARKET

VOGTS LOCK SHOP (436) ARMORY PHOTOGRAPHERS (451) COZY CORNER LUNCHEONETTE (455) ABES CLEANERS&TAILORS (462) THE JEWISH MEMORIAL CHAPEL (474) UNITED NATIONAL GUARD UNIT ADVISORS (475) MC ATEERS CORNER BAR&GRILL (479) BASKET SHOPPE THE (493) HARRYS FOOD SERVICE PRODS (493) N Y HERALD TRIBUNE (493) UNITY MUTUAL LIFE INS CO INC (493) REILLY C T MD&SEELA H R MD (500) SEELA H R MD&REILLY CT MD (500) EHRLICH S COATS&DRESSES (511)

1969 <u>**PARKWAY**</u>

TUNIS MARTIN J (32) CAIN KATHERINE MRS (33) MENDLES HAROLD (34) SMITH GEORGE F (34) GILBURN JAMES J (37) FENNELLY JOSEPH J (39) KENT THADEUS F (40) SLATER GEORGE F (41) SKLADER GEORGE W (45) **DIFIDI JOSEPH A (47)** DOMBROWSKI STANLEY (49) SCHAFFER HENRY (50) SCHAFFER THOMAS J (51) PRALEIKA CLEMENT (52) LAMPE ALFRED (53) CARLUCCI RONALD J (56) VACANT (57) AUGENSTEIN MAX (58)

<u>Source</u>

New Jersey Bell Telephone Company Publisher

The Price & Lee Company Publishers

1971 **E 18TH ST**

BAKKER W (755) MC FADDEN ANNA RN (757) MC FADDEN P (757) CAMPBELL B (763) BOGERMAN N (779) BROWN L (781) BYNUM M (784) BARR D (785) ARSLAN BARISBI (786) BECKETT L M (788) COMER CARL A (792) BELLO J (794)

E 19TH ST

DELGADO V (773) EMTIL F (773) FONTANEZ A (773) CHAVEZ E (779) BAYRAMKUL C (780) ATA ALI (781) BLACKMON M (787) GONZALEZ J (788) BOTAS AHMIET (789)

<u>**E 19TH**</u>

BAYRAMKUL A IZABELLA MISS (773)

17TH AVE

BUCKNER E (20) BERRY B (25) HAMILTON M (26) JOHNSON G (27) DAVIS R (28) GARCIA M (40)

OAK

EHMNIAN D H MISS (140) LIMNIONGI JA (146) BARBORAK A (148) LASSALLE A (149) DEGUZIMAN R V (151) DEL SARDO JOS (151) HUNTER J E (157) GALANTE V (163) DI GIACOMO D (176)

Source

New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

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1971 (continued) GROSSER M (182)

PARKWAY PL

ALBANO HUGO J (55)

PARKWAY

BUCZEK E (52)

****PENNINGTON ST****

HERNANDEZ D (47) LEON B N (47) ACEVEDO L (86)

SEELEY ST

KOLE T MRS (9) BICI BURHAN (12) DE VOIL L (13) GENCGOLU D (13) HASAN I B (14) DOLAOGLU ENVER (16) BERKUN A (18)

SOUTHARD ST

DAMIANAKIS ANTHONY (19)

SOUTHARD

GREEK ORTHODOX CHURCH OF ST ATHANASIOS (20)

MARKET ST

KEYHOLE LOCKSMITH SHOP (436) CARVEL CONTINUED ICE CREAM SUPERMARKETS CONTINUED (439) EIMCO CORP THE (439) GEYBELS J (439) SADDLE BROOK (439) ARMORY SIGN CO (442) CHAIR CRAFTERS (444) ARNOLD ROBT L (445) LUCKY M (445) **EVANS E (447)** CONTE HARDWARE (449) JADLOS A (449) DALESANDRO S P (452) DELS CAFE (452) ALFORD D (455) ABES EXPERT TAILORING (462) CARLOS FRUIT ICES CO (462) BOTANICA SAN JOSE (464) LUGO R (466)

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1971 (continued)

IDEAL MEAT MARKET (470) GRANDMAS KITCHEN (472) MARINOS TAVERN (472) BODNAR W (483) **BAUMGART E (485)** LANDMANN A (486) LATERRA SAL J (487) KUDAYOGLU A (489) LLAVER CS (489) COLUMBIAN MUTUAL LIFE INSURANCE CO (493) DANIELS J MRS (497) FARRAR S M MISS (497) GALVANO J (499) GATTI FREDK (499) GALLO JAS S MD (500) GIANNINI S J MD (500) LAAUWE RC MD (500) BRUCATO JAS (501) FLORAL GIFT HOUSE (507) JASKOWIAK JJ (507)

MARKET

ARMORY PHOTOGRAPHERS (451) DAISYS BEAUTY SALON (453) MC ATEERS CORNER BAR&GRILL (479) HARRYS FOOD SERVICE PRODUCE (493) ASIMAKOPULOS NICHOLAS MD (500)

1976 <u>**E 18TH ST**</u>

GONZALEZ M (755) MC FADDEN ANNA RN (757) MC FADDEN P (757) PENA J F (757) **BURTSCHINOW A (761)** GI!P (777) **BROWN L (781)** MC KINNEY C (784) SUBER L (785) GERALD P (787) **VINES C (787)** HARRIS M (788) MC QUAIGE BERNICE (788) PANETTA LARRY (789) CUEVAS LORENZA (790) VALEGA LUIS (790)

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1976 (continued)

E 19TH ST

ABAYHAN AHMET (773) ABAYHAN M (773) BAYRAMKUL IA (773) SAVAS N (773) TECAOGLU A (777) HERRERA F (779) ALSTON E (780) BAYRAMKUL C (783) TUGOLUKE WIADIMIR (784) GARRIS B (785) BLACKMON M (787)

BARRETT C JR (788)

17TH AVE

SCHRAM JOS (5) SEVEN TWENTYNINE LIQUORS (7) CADENA H (13) PLAZA PABLO (15) DAGOSTINO T (17) MUNIZ E (22) RODRIGUEZ M (25) **ROTA P (25)** HAMILTON M (26) KAO TAI SING (28) GUTIERREZ R (30) BESHLIAN G (34) BERNSTEIN J (37) MYL F C (40) MC COY B (42) CAVALLARO I (43) DAUDER A (44)

17TH

BUGINSKY (1)

OAK

EHMAN F (140) GONZALEZ MIGUEL (146) LIMONGI J A (146) PALARINO MJ (148) LASSALLE A (149) DEL SARDO JOS (151) PALACIO G (157) GOODSON H (160)

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1976 (continued) JONES J (160) HAUCK OTTO (182) QUIROS M (182) TIMM R (188) TIMM HENRY&CO DENT WIRE (192)

PARKWAY PL

EVAN JOHN (53)

PARKWAY

POLULICH M (36) PACE J JR (47) BUCZEK E (52) BENEVENTO A (55) FISCHER CARL (56) ELLIOTT ANDREW (58)

****PENNINGTON AVE****

GAMZU ELKAN (131)

****PENNINGTON ST****

GHOLSON D (47) OQUENDO RAMIRO (47) LEVY W (53) ALVAREZ J (55) SANCHEZ H (55) GAITER B (74) MARTI EMILIO (76) SANCHEZ J (76) SATIAGO A (76) BROWN E (84) MEJIA J (84) ROMERO M (86) TORRES J (86) OZGEN S (88) DUNHAM GEO (98)

SEELEY ST

BICI BURHAN (12) SENMAN A (16) WALLENGREN ROY (28)

SEELY

NASH H (30)

SOUTHARD ST

MARTINEZ A (13) VITALE JAMES JR (15)

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FELC'ANO A (17) STAMOS STAMATLOS (19) BRACK M (21)

NUNEZ M (23)

SOUTHARD

ST ATHANASIOS GREEK ORTHODOX CHURCH (20)

MARKET ST

MILAN LOTTIE MRS (419) MACHINING SPECIALTIES INC (421) POCCI MACHINE CO (421) NOBLE SCOTT LUNCH (422) PAT BOX LUNCH (422) COUNTRY CORNER LIQUORS (423) **VALLEZ M (428) BURGER KING RESTAURANT (429)** DAIRY QUEEN ICE CREAM (430) **DEETON CATERERS (430)** C&B GROCERY (432) IZQUIERDO W (432) FECIALE O (434) SACCO S (434) **KEYHOLE LOCKSMITH SHOP (436)** PAGONIS GEO (436) VOGTS LOCK SHOP (436) BARKOWSKI EDW (439) CARNIVAL SOFT ICE CREAM INC (439) BETTER BUILT MACHINERY CORP (441) ROCKET CAR WASHINGTON INC (444) **ELEGANTE BEAUTY SALON (446)** BOTANICA SAN JOSE (447) **EVANS E (447)** N J FARM SUPPLY (447) **ARTISTS SUPPLY HOUSE (448)** CONTE ROOFING CO (449) **CONTE HARDWARE (449)** CONTES HARDWARE STORE (449) IBANEZ L (449) PARRILLA A (449) **ROSARIOS DOG GROOMING (449)** A&M PAINT&WALLPAPER SUPPLY (450) CORDOVA R (450) DE FORESTE R (450) LIGGON R (450)

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1976 (continued)

INDUSTRIAL PARTS COMPANY (460) ABES EXPERT TAILORING (462)

THIS WEEKS EVENTS (462)

STEREO CIRCUS (464)

EVENTS THIS WEEK (462)

PHOTO ART STUDIO (451) NEVOSO BROS (454)

LENZ J (460)

SUPPO S (462)

STEREO CIRCUS (464)

BERGEN COUNTY CUT STONE CO INC (465)

MODULAR CONCRETE PRODUCTS INC (465)

NATURAL BUILDING STONE CORP (465)

COLUMBUS WALTER J (466)

LA SALLE JOSE (466)

KERR CONCRETE PIPE CO INC (469)

CHEZ CHIC HAIR STYLISTS (470)

CHEZ CHIC HAIR STYLISTS (470)

WARE THOS E (470)

COSTAS RESTAURANT (472)

MARINOS TAVERN (472)

ARMORY (475)

PATERSON (475)

ALVAREZ C (485)

BAUMGART E (485)

LANDMANN A (486)

CHINA CLOSET (487)

KIM BRIDGE CARDTIQUE (487)

MOSCHOU D (487)

ROCKYS CHOICE MEATS (487)

KUDAYOGLU A (489)

HACI GULUZAR (491)

OKSAS B (491)

AMERICAN HELLENIC DEMOCRATIC CLUB OF PASSAIC

COUNTY (493) **BASKET SHOPPE THE (493)**

FARRAR S M MISS (497)

GALVANO R (499)

GATTI FREDIK (499)

NAGY P (499)

ROONEY APPLIANCE REPAIR (500)

BRUCATO JAS (501)

BEEF A ROO RESTAURANT (503)

Source

1976 (continued)

BENNYS LIQUOR STORE (503) MEPRTIS AL FIRST (505) PIRRONE JOS (505) FLORAL GIFT HOUSE (507) SADDLE BROOK AUTO BODY CO (508) K&J CAR CARE CENTER (510)

MARKET

RITA LYNN BEAUTY NEST (444) ARMORY PHOTOGRAPHERS (451) DAISYS BEAUTY SALON (453) ST JOSEPHS SERVICE STATION (456) MC ATEER THOMAS J OFFICE (479) MC ATEERS CORNER BAR&GRILL (479) SHIP N SHORE FOOD WHOLESALERS (491) COLUMBIAN MUTUAL LIFE INSURANCE CO (493) HARRYS FOOD SERVICE PRODUCE (493) ROSADO FOOD MARKET THE (503)

1980 <u>**E 18TH ST**</u>

MERCEDES EDDY (756) MARRERO P (760) YEARGIN W JR (760) MARTINEZ A (765) MARTINEZ GROCERY (765) **BROWN D (779)** BURRELL C (779) **BATTS M (781) BROWN L (781)** PHILLIPS L (784) SPEIGHT W (784) VINES C (787) MC QUAIGE B (788) PANETTA LARRY (789) ESCOBAR E (790) PENA J F (790) PEREZ P (790) HERNANDEZ J (792) RIOS R (794)

E 19TH ST

BAYRAMKUL I A (773) GOMEZ H (773) LKCA A (773) MONTENEGRO R (773)

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1980 (continued) RUIZ WILLIAM (773) WALKER W (773) HERRERA F (779) TOOLEY D (780) LIGHTY J (781) HODGSON W (782) SHIPMAN L (782) BAYRAMKUL C (783) CORNEJO M (789)

<u>**E 19TH**</u>

IRRIBARREN RI (789)

17TH AVE

BERNSTEIN J (37)

OAK LN

RICH F (140) SUSLAK P (190)

OAK

EHMAN F (140) MATOS N (148) PALARINO M J (148) SHARPE D (149) CARRASCO H SR (151) RAMOS A (157) CORTES T (164) MQLILNA ENRIQUE (164) RABBANI (170) HAUCK OTTO (182) DE JESUS V (188) TIMM HENRY & CO DENTWIRE (192)

PARKWAY PL

TUNIS MARTIN J (32) MENDLES J (34) GILBURN J J (37) HAYES M MRS (37) SLATER G F (41) PACE J JR (47) EVAN JOHN (53)

PARKWAY

MAY TIMOTHY (33) SINNING EDW R (35) KENT T (40) MARUT E (40)

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Source Year Uses 1980 (continued) SCHAFER H (50) BLAZOWSKI SJ (52) BUCZEK E (52) PRALEIKA C (52) **ELLIOTT ANDREW (58)** ZIELNY A MRS (58) ****PENNINGTON AVE**** GAMZU ELKAN (131) ****PENNINGTON ST**** LAGO M (33) MITCHELL D (47) LEVY W (53) ZAYAS F (53) MIRANDA M (55) MARTI EMNILIO (76) SATIAGO A (76) ALLEN J W (80) GOIZALEZ A (80) EZ A Z (80) **DUNCAN BARRY (84) RIOS J E (86)** MEDINA A (94) **SEELEY ST** CUMPIANO J (10) HARRIS D (14) WALLENGREN WM MRS (28) NASH (30) TALLIA A MRS (30) ASH (30) ****SOUTHARD ST**** RODRIGUEZ J (7) SANCHEZ C (7) SAMPHEL T (9) SHERPA T (9) TSULDIN S (9) RODRIGUEZ M (10) CORNETT L F (11) VITALE JAMES JR (15) FELICIANO A (17) GREATER BIBLE WAY CHURCH OF CHRIST (20) GREATER BIBLE WAY CHURCH OF CHRIST (20) MILLER R (21)

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1980 (continued)

MARKET ST MILAN BARRY (419) MILAN LOTTIE MRS (419) GAMBUTI MACHINE CO (421) PATERSON BOX LUNCH (422) COUNTRY CORNER LIQUORS (423) **BURGER KING RESTAURANT (429)** MARTONE LANES (430) RODRIGUEZ M (432) SACCO S (434) **KEYHOLE LOCKSMITH SHOP (436)** VOGTS LOCK SHOP (436) **DISTINCTIVE CATERERS (439)** MUMMA CALVIN (439) SADDLE BROOK PIZZA (439) ASSOCIATED DEVELOPERS (440) **BROOKSIDE HOMES INC (440) ENVIRONMENTAL DEVELOPERS INC (440)** FRIEDMAN STEVEN S (440) **METRO PERSONNEL INC (440)** MONARCH MACHINE TOOL CO (440) PERMIAN CONSULTANTS (440) SCARLATA FRIEDMAN & SHERWIN (440) SHERWIN MARK J (440) WINTON GAIT ESTATES INC (440) PARRA A (444) ROCKET CAR WASH INC (444) SEARLE OPTICAL LABORATORIES (444) SPEX CORP (444) CUSTOM CHEMICAL CO INC (447) CUSTOM CHEMICAL CO INC (447) EVANS E (447) ARTISTS SUPPLY HOUSE (448)

ARTISTS SUPPLY HOUSE (448)

MARCONI RADIO TV & APPLIANCES (448)

SADDLE BROOK ARTISTS SUPPLY HOUSE (448)

CONTE ROOFING CO (449)

CONTE CO THE HARDWARE I I (449)

CONTE HARDWARE (449)

CONTES HARDWARE STORE (449)

PARRILLA A (449)

THOMPSON F (449)

A & M PAINT &WALLPAPER SUPPLY (450)

<u>Source</u>

1980 (continued)

<u>Source</u>

ARMORY PHOTOGRAPHERS (451) PARISEN ORVILLE B PHOTOGRAPHER (451) PHOTO ART STUDIO (451) DAISYS BEAUTY SALON (453) JARA DANIEL (453) **RIMAC AGENCY (453)** NEVOSO BROS (454) ALVAREZ SUPER MARKET (455) ALVAREZ SUPERMARKET (455) ORLOUSKI S (458) **BROWN HARRY (460)** HAPPY HILL TAVERN (460) **INDUSTRIAL PARTS COMPANY (460)** LAWRENCE S (462) PHILLIPS M (462) JONES B A (464) MALTESE POOL SERVICE INC (464) MALTESE POOL SERVICE INC (464) WOUWENBERG J (464) BERGEN COUNTY CUT STONE CO INC (465) NATURAL BUILDING STONE CORP (465) UNITED STONE WORKS INC (465) COLUMBUS WALTER J (466) GONZALEZ J M (466) SADDLE BROOK TRAVEL SERVICE INC (468) WOOD A (468) RODRIQUEZ JOSE GROCERY STORE (470) SALS COIFFURES (470) CARMENS CATERING & RESTAURANT (472) CARMENS RESTAURANT & PIZZERIA (472) MARINOS TAVERN (472) APL CORP (475) ARMORY (475) NJ STATE OFCOLLEGE OF MEDICINE & DENTISTRY (475) MC ATEER M (479) MC ATEER TJ (479) MC ATEER THOMAS J OFFICE (479) RILEY J (479) COLLAZO S (481) BODNAR W (483) BAUMGART E (485) STEREO CIRCUS (486) ADAM & EVE HAIR DESIGNERS (487)

1980 (continued)

COLOR COIFFURES (487)

GUYS & DOLLS (487) KIRN BRIDGE CARDTIQUE (487) PICK QUICK FOOD STORES (487) SEVENTH HOUSE BOUTIQBE INC (487)

STATIONERY PRINT EXPRESS INC (487)

MUNUZ VENTURA (489)

FISHERMAN THE (490)

AMERICAN HELLENIC DEMOCRATIC CLUB OF PASSAIC

COUNTY (493)

BASKET SHOPPETHE (493)

HARRYS FOOD SERVICE PRODUCE (493)

SHIP N SHORE FOOD WHOLESALERS (493)

TAYLOR C (497)

IZQUIERDO W (499)

NAGY P (499)

ROONEY APPUANCE INC (500)

FOCACCI M (501)

RODRIGUEZ G (501)

BENNYS LIQUOR STORE (503)

MISTER DONUT (503)

GERSON JEWELERS (507)

SADDLE BROOK AUTO BODY CO (508)

K &J CAR CARE CENTER (510)

LANO SAM (512)

COMMUNITY RELATIONS (513)

PATERSON CITY OF (513)

ROYAL CLEANERS (513)

MARKET

MC ATEERS CORNER BAR & GRILL (479) ROYAL TELEVISION SERVICE (500) ROSADO FOOD MARKET THE (503)

1985 <u>**E 18TH ST**</u>

HARRIS A (758) BATTS M (781) ELLIOTT CHARLES (787) CUEVAS E (789) CASTRO M (790) HERNANDEZ J (792)

E 19TH ST

ABAYHAN S (773) BAYRAMKUL I A (773) BONILLA BLAULAO (773) New Jersey Bell Telephone Company Publisher

Source

New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

Year Uses 1985 (continued) HERRERA F (779)

COLON L (790) COLON W (790) FIGUEROA B (790)

17TH AVE

DAUDER A (44)

OAK

EHMAN F (140) CUERO (157) ACEVEDO M J (164) HAUCK OTTO (182)

PARKWAY PL

E!A R JOHN (53) EUVONE A (53)

PARKWAY

GILBURN J J (37) HAYES M MRS (37) BLAZOWSKI S J (52)

****PENNINGTON AVE****

GARTZU ELKAN (131)

ROSA PARKS BLVD

BELLO B (464) CONKLIN W (467)

SOUTHARD ST

GONZALEZ JOSEFINA (10) ALVAREZ JOSE (11) ALBA J F (15) BEJARAN L (15) GREATER BIBLE WAY CHURCH OF CHRIST (20) GREATER BIBLE WAY CHURCH OF CHRIST (20)

MARKET ST

BASHALL MACHINE PRODUCTS (421) COUNTRY CORNER LIQUORS (423) BURGER KING RESTAURANT (429) DAIRY QUEEN ICE CREAM (430) DAMARI S FASHION (432) DIAZ GUARIONEX (432) ABREU M (436) BROOK CAFE (439) AMERICAN WOMAN FIGURE SALONS (440) FRIEDMAN SHERWIN & SCAROLA (440)

<u>Source</u>

New Jersey Bell Telephone Company Publisher

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New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

New Jersey Bell Telephone Company Publisher

1985 (continued)

<u>Source</u>

GENERAL TELEPHONICS CORP (440) FLORES M (444) HEALTH TECH INC (447) ARTIST S SUPPLY HOUSE (448) **BOSLAND S LEARNING PLUS (449)** CONTE ROOFING CO (449) CONTE CO THE HARDWARE (449) **CONTE HARDWARE (449)** CONTE S HARDWARE STORE (449) A & M PAINT & WALLPAPER SUPPLY (450) DE LA PAZ J (450) DAISY S BEAUTY SALON (453) ALVAREZ SUPERMARKET (455) A B HEARING AID SPECIALISTS INC (458) ACOUSTICON BUCHANAN HEARING AID CENTER (458) ELMWOOD PARK HEARING AID CENTER (458) **BROWN J (460) INDUSTRIAL PARTS COMPANY (460)** CORSO D (462) DRACK ROBERT (464) **GREGORY S CUSTOM PICTURE FRAMING (464)** BERGEN COUNTY CUT STONE CO INC (465) CONSOLIDATED STONE SETTERS INC (465) COLUMBUS L J (466) COLUMBUS WALTER J (466) GONZALEZ M (466) AME MATERIALS EXPORT CORP (475) ASSOCIATES CAPITAL SERVICES (475) BARD OVERSEAS CORP (475) DATAPOINT CORP SALES OFFICE (475) AJJAN GEORGE M DO (480) GERSHT GARY DMD (487) GORGONE WM LAWYER (487) GUYS & DIOLS (487) HERRERO C (487) FISHERMAN THE (490) FISHERMAN THE (490) HARRY S FOOD SERVICE PRODUCE (493) GELI T (497) FOCACCI M (501) **BENNY S LIQUOR STORE (503) BROOK JEWELERS INC (507) BRYANT RALPH (507)**

2003 <u>**E 18TH ST**</u>

DELAROSA LUZ (755) REYES JUAN A (755) STEVENS MARILYN (760) WILLIAMS ELIZABETH (760) CHAVEZ CLARA (763) DURAN R L 00 H (765) DARLEY JANNETTE (777) **DELOSSANTOS MANUEL M (777)** FEMNANDEZ ANA (777) GONZALEZ LUIS (777) BROWN MARION A 88 H (779) RODRIGUEZ WILY (781) AZURE P (784) HILL DAWNE S (784) **KELLY SAKICHA (786)** BYNDLOSS LINVAL C 95 H (789) SWABY M (789) FLORIAN COMELIO (790) GONZALEZ I (790) CLAY JENNIFER (792) STEPHENS ROSHANDA (792)

CLAY DENISE L (794)

E 19TH ST

AVALO ANGEL (773) CUELLO YASANIA (773) GONZALEZ DOMINEKE (773) **GUZMAN CARLOS R (773)** MARTINEZ ANA S (773) ORTEGA FRANCISCO (773) PAULINO JOSE (773) **REYNOSO NYDIA (773) REYNOSO RAYNARDO (773)** SUAZO NERY (773) TAVERAS ARLDIO (773) TAVERAS MARIA (773) TEJADA FELIX (773) ANDUX MERCEDES (775) CRUZ ANA (775) BENNETT TYSHANNA T (776) RODRIGUEZ RAQUEL (777) ALEXANDER CLINTON (779) ALVAREZ CARLOS (780)

<u>Source</u>

City Publishing

City Publishing

2003 (continued)

PAYANO RAMONA E (781) MINAYA EMILIANA (782) ORTEGA LUIS (782) MINAYA SANTA (783) FERNANDEZ J (784) MINAYA MARIANA (784) TORRES CONSUELO (784) ZAPATA ROBERTO (785) ACOSTA LUDYS D (787) GRULLON RAMON J 90 H (787) URENA MIGUEL A (787) CARRASQUILLO ALEJANDRINA (788) **STEPHENS JOYCE (789)** BRITO R (790) BUCHANAN J (790) MEDINA SILVANO (791) MORILLO MARINA (791) NUNEZ LUIS F (791)

17TH AVE

FIGUEROA JUAN (9) GASTULO BETSY L (9) AUDE WELLINGTON E SR (11) PAULINO VIRGILIO (13) RODRIGUEZ SANTOS (13) CUTLER N 02 H (20) CHALAS A (22) MONTERO RICARDO (22) SIMPSON NADINE (23) GARCIA OSCAR (24) GARCIA VICTOR (25) VALERIO JOSE A 00 H (25) LOPEZ ADELFA (27) ORTIZ JUAN (27) CASTILLO JOSEPA N (28) MONTERO JUAN S 99 H (28) SALAS JOSE L (28) ARIAS JOSHUA D 94 H (29) **BLATHERS TAMMY (30)** FABIAN PEDRO 87 H (43) MENA DAMARYS (43)

OAK ST

LOPEZ E 95 H (140) GONZALEZ JORGE (142) <u>Source</u>

City Publishing

City Publishing

2003 (continued)

GUITERREZ NATIVIDAD 98 H (142) LUGO ELIZABETH (142) WALTON ROSA (148) DURAN DILCIA (149) GARCIA LUZ B (149) **BAUTISTA JUANA (150)** RIVERA JOSE L 93 H (150) DURAN CARLOS (156) GARCIA CESAR (157) **TAPIA JUAN H 97 H (157)** TAPIA YENIT (157) ZUNIGA MARTINEZ VICTOR (157) BONILLA BEIBA (164) COLON FRANCISCO (164) MENDOZA SANTA (164) SANCHEZ FRANCIASCA (164) NEVAREZ G 93 H (168) MUNLZ BELGICA (170) SILVERIDO ROBERT R (170) RAMIREZ DELDANIA A (180) **GUERRA GUIDO (182)** SANTOS MARIA Y (182) CEPEDA R 03 H (184) CEPEDA JENNY (188) ****PENNINGTON ST**** CAMACHO LENIS M (33) PEREZ JOSE (33) DANIELS JAMES D 3D (47) FEARON SANDRA (47) KELLEY MARY (47) LAWSON FELICIA A (47) LOPEZ ELIZABETH (47) MARTINEZ KEVIN (47)

REYNOSO MELANIA (47) WADE ALLETHIA (47) JURADO R 93 H (51) THOMPSON A (53) BENJAMIN A (55) OLIVO MANUEL (76) ORTIZ MARIA E (76) SATIAGO (76) CASTILLO N (78) NUNEZ IVON (78) **City Publishing**

2125265-6 117

<u>Source</u>

2003 (continued)

CASTRO JOSE M (80) LUGO GUSTAVO (80) ROSARIO D (80) ARIAS BRAULIO (82) ARIAS MARIO R (82) FLORES MILAGROS G (82) JONES PHYLISS (84) ANGULO AMERICA (88) ENCISO MEDANIC C (88) GONZALEZ EULOJIA (94)

ROSA PARKS BLVD

PALMER JUAN 74 H (462) MARTINEZ TORIBHO (464) MORALES JUAN P (464) CHIWIS CLEANING SVC (466) VARGAS LUZ R (466) CRUZ ROSA (467) **ROSPIGLIOSI VIVIANA (467)** POLANCO VICTOR (468) SANDOVAL FRANCISCO A (469) BARCELLOS CELIA R (470) MALDONADO MARGARET A (473) ROSARIO FRANCIA (474) CAMPBELL DANIEL A 00 H (475) MCCLENDON RAMONA (475) **PEREZ F (477)** SQUIRE RE 99 H (481) BYRD R 94 H (483) BUSTOS YEPEZ JUAN J (485) **QUINONES JAVIER (485) RODRIGUEZ DAVID (485)** BUSTOS LEONARDO R (487) CASILLA YSABEL (487) ECHEVERRIA C (487)

SEELEY ST

INWOF GRAHAM AVE (2) PONCE ARELYS (9) QUINONES ROSA (11) RODRIGUEZ PROVLDENCIA (11) FLORES CARMEN M (12) GARCIA GIULLANA (12) GARCIA JUAN (12) ALBERTO NEURY (13)

<u>Source</u>

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2003 (continued)

RODRIGUEZ JUAN 01 H (16) MENDOZA JARES (18) RAMLREZ ELVIN S JR (18) ROBLES EVELYN (20) MONACO M 02 H (22) WILSON CARMEN M (26) TALLIA ANNA 75 H (30)

SOUTHARD ST

CORTIJO ANA (7) DAWSON ERICA N (7) LOPEZ MARITZA (7) SANCHEZ THOMAS (7) FRASER RONALD (9) LUGO J F (9) TSULDIN SANGPO 94 H (9) APONTE ALEXIS 01 H (10) FEMANDEZ GISELLE (11) MARTINEZ BRENDA (11) COSME GILBERTO (12) FLORES RODOLFO (12) MASTRE LARRY (12) **BRITO MIGUEL (13)** ALBA LUIS L 85 H (15) **GRAHAM CHARMAINE (17) GREATER BIBLE WAY CHURCH (20)** SHATERRA MEMORIAL CHRISTIAN (20) ACOSTA FRANCISCA (23) MORALES JACINTO (23)

MARKET ST

PIZZA MARE (422) VELEZ LUZ (422) GARCIA ANDRES (424) FEMANDEZ LURDEZ (426) KELVINS GROCERY (428) LOPEZ DAYSL (428) MIQEL RAFAEL G 91 H (428) ROJAS AURA G (428) ABREU ALTAGRACIA (432) ROSARIO TRAVEL (432) RODRIGUEZ RAMON A (432) ALVAREZ ALMA R (434) COLON VICENTA (434) PEI C 03 H (436)

Source

City Publishing

City Publishing

2003 (continued)

NEWHOPE BAPTIST (442) BUCHER EVELYN J (444) LLOYD KELSHA (444) MORRISON SHENLKA (444) QUINONES ROSA (444) **BRISITA CAROLINA (445) HEMANDEZ JULIAN (445) RIOS KATHERINE (445)** WILLIAMS ETHEL (447) YEPEZ P 00 H (448) CIBAO BARBER SHOP (449) HARRISON CHRIS (449) **ROJAS EMENEGILD (449)** MARTINEZ ISABEL (450) MARTINEZ PABLO (450) **RITTER ALICE (450)** RIVERA J (450) SMITH TODD C (450) COLON PETROLLNA (455) **DELORBE HIRANYA (455)** RAY MINI MARKET (455) ADOLFO AUTO REPAIR (456) **TAVERAS ROBERT (462)** COMPASS TECHNICAL SVC INC (465) **GUZMAN AMARELI (466)** PEREZ JOSE L 96 H (466) **RIVERA S RESTAURANT (470) GUZMAN ALADINO (472)** RANCHI CITY BAR & LIQUOR (472) MOREL MAYRA (474) R & M SUPERMARKET INC (474) **RIVERA RUBEN (476)** GRAY BENITA (479) FRIERSON QUANTERRIA (481) ROJAS JOSE A (483) FARRAR WILBERT B (485) DIAZ YOLANDA (487) MEJIA ARGENTINA (489) MORALES J (489) VALERIC LEANDRO (489) **BORINQUEINAUTO SALES (493) TAVERAS DANIEL (493)** CARABALLO LIQUOR SHOP (495)

Source

2003 (continued)

NIEVES C (495)

SALGADO ALEJANDRO (495)

ZAYAS DAMARIS (495)

CASTILLO MANUEL (497)

COLON JOSE C (497)

LUIS JUAN (497)

CAMPOS JESSICA (499)

LUCERO RUBEN (499)

SUPER WASHLAUNDERMAT (503)

FAMILYHEALTHCARECTR (512)

PATERSONEYE & EAR INFIRMARY (512)

BRICKFORCE INDUSTRIAL INC (513)

VANESSA CLEANERS (513)

OAK ST

LOPEZ E 95 H (140) **GONZALEZ JORGE (142)** GUITERREZ NATIVIDAD 98 H (142) LUGO ELIZABETH (142) WALTON ROSA (148) **DURAN DILCIA (149)** GARCIA LUZ B (149) **BAUTISTA JUANA (150)** RIVERA JOSE L 93 H (150) DURAN CARLOS (156) GARCIA CESAR (157) **TAPIA JUAN H 97 H (157)** TAPIA YENIT (157) ZUNIGA MARTINEZ VICTOR (157) BONILLA BEIBA (164) COLON FRANCISCO (164) MENDOZA SANTA (164) SANCHEZ FRANCIASCA (164) NEVAREZ G 93 H (168) MUNLZ BELGICA (170) SILVERIDO ROBERT R (170) RAMIREZ DELDANIA A (180) **GUERRA GUIDO (182)** SANTOS MARIA Y (182) CEPEDA R 03 H (184) **CEPEDA JENNY (188)**

****PENNINGTON AVE****

MARTINEZ PAUL N 3D 98 H (131) LORINCZ IRENE A (194) City Publishing

<u>Source</u>

City Publishing

2003 (continued) THOMPSON WILLIE J (194)

****PENNINGTON ST****

CAMACHO LENIS M (33) PEREZ JOSE (33) DANIELS JAMES D 3D (47) FEARON SANDRA (47) KELLEY MARY (47) LAWSON FELICIA A (47) LOPEZ ELIZABETH (47) MARTINEZ KEVIN (47) REYNOSO MELANIA (47) WADE ALLETHIA (47) JURADO R 93 H (51) THOMPSON A (53) BENJAMIN A (55)

ROSA PARKS BLVD

PALMER JUAN 74 H (462) MARTINEZ TORIBHO (464) MORALES JUAN P (464) CHIWIS CLEANING SVC (466) VARGAS LUZ R (466) CRUZ ROSA (467) ROSPIGLIOSI VIVIANA (467) POLANCO VICTOR (468) SANDOVAL FRANCISCO A (469) BARCELLOS CELIA R (470) MALDONADO MARGARET A (473) **ROSARIO FRANCIA (474)** CAMPBELL DANIEL A 00 H (475) MCCLENDON RAMONA (475) **PEREZ F (477)** SQUIRE RE 99 H (481) BYRD R 94 H (483) **BUSTOS YEPEZ JUAN J (485) QUINONES JAVIER (485) RODRIGUEZ DAVID (485)** BUSTOS LEONARDO R (487) CASILLA YSABEL (487) ECHEVERRIA C (487)

SEELEY ST

INWOF GRAHAM AVE (2) PONCE ARELYS (9)

Source

City Publishing

City Publishing

City Publishing

2003 (continued)

QUINONES ROSA (11) RODRIGUEZ PROVLDENCIA (11) FLORES CARMEN M (12) GARCIA GIULLANA (12) GARCIA JUAN (12) ALBERTO NEURY (13) RODRIGUEZ JUAN 01 H (16) MENDOZA JARES (18) RAMLREZ ELVIN S JR (18) ROBLES EVELYN (20) MONACO M 02 H (22) WILSON CARMEN M (26) TALLIA ANNA 75 H (30)

SOUTHARD ST

CORTIJO ANA (7) DAWSON ERICA N (7) LOPEZ MARITZA (7) SANCHEZ THOMAS (7) FRASER RONALD (9) LUGO J F (9) TSULDIN SANGPO 94 H (9) APONTE ALEXIS 01 H (10) FEMANDEZ GISELLE (11) MARTINEZ BRENDA (11) COSME GILBERTO (12) FLORES RODOLFO (12) MASTRE LARRY (12) **BRITO MIGUEL (13)** ALBA LUIS L 85 H (15) **GRAHAM CHARMAINE (17) GREATER BIBLE WAY CHURCH (20)** SHATERRA MEMORIAL CHRISTIAN (20) ACOSTA FRANCISCA (23) MORALES JACINTO (23)

MARKET ST

PIZZA MARE (422) VELEZ LUZ (422) GARCIA ANDRES (424) FEMANDEZ LURDEZ (426) KELVINS GROCERY (428) LOPEZ DAYSL (428) MIQEL RAFAEL G 91 H (428) ROJAS AURA G (428)

Source

City Publishing

City Publishing

2003 (continued)

ABREU ALTAGRACIA (432) ROSARIO TRAVEL (432) RODRIGUEZ RAMON A (432) ALVAREZ ALMA R (434) COLON VICENTA (434) PEI C 03 H (436) **NEWHOPE BAPTIST (442)** BUCHER EVELYN J (444) LLOYD KELSHA (444) MORRISON SHENLKA (444) QUINONES ROSA (444) **BRISITA CAROLINA (445) HEMANDEZ JULIAN (445) RIOS KATHERINE (445)** WILLIAMS ETHEL (447) YEPEZ P 00 H (448) CIBAO BARBER SHOP (449) HARRISON CHRIS (449) **ROJAS EMENEGILD (449)** MARTINEZ ISABEL (450) MARTINEZ PABLO (450) **RITTER ALICE (450)** RIVERA J (450) SMITH TODD C (450) COLON PETROLLNA (455) **DELORBE HIRANYA (455)** RAY MINI MARKET (455) ADOLFO AUTO REPAIR (456) **TAVERAS ROBERT (462)** COMPASS TECHNICAL SVC INC (465) **GUZMAN AMARELI (466)** PEREZ JOSE L 96 H (466) **RIVERA S RESTAURANT (470)** GUZMAN ALADINO (472) RANCHI CITY BAR & LIQUOR (472) MOREL MAYRA (474) R & M SUPERMARKET INC (474) **RIVERA RUBEN (476)** GRAY BENITA (479) FRIERSON QUANTERRIA (481) ROJAS JOSE A (483) FARRAR WILBERT B (485) DIAZ YOLANDA (487)

Source

2003 (continued)

MEJIA ARGENTINA (489)

MORALES J (489)

VALERIC LEANDRO (489)

BORINQUEINAUTO SALES (493)

TAVERAS DANIEL (493)

CARABALLO LIQUOR SHOP (495)

NIEVES C (495)

SALGADO ALEJANDRO (495)

ZAYAS DAMARIS (495)

CASTILLO MANUEL (497)

COLON JOSE C (497)

LUIS JUAN (497)

CAMPOS JESSICA (499)

LUCERO RUBEN (499)

SUPER WASHLAUNDERMAT (503)

FAMILYHEALTHCARECTR (512)

PATERSONEYE & EAR INFIRMARY (512)

BRICKFORCE INDUSTRIAL INC (513)

VANESSA CLEANERS (513)

<u>Source</u>

American Land Title Association

Commitment

Your Ref: PRESENT OWNER SEARCHES

Order No:

2007-50846

COMMITMENT FOR TITLE INSURANCE

Issued by

CHICAGO TITLE INSURANCE COMPANY

CHICAGO TITLE INSURANCE COMPANY, a Nebraska corporation ("Company"), for a valuable consideration, commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the Proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest in the land described or referred to in Schedule A, upon payment of the premiums and charges and compliance with the Requirements; all subject to the provisions of Schedules A and B and to the Conditions of this Commitment.

This Commitment shall be effective only when the identity of the Proposed Insured and the amount of the policy or policies committed for have been inserted in Schedule A by the Company.

All liability and obligation under this Commitment shall cease and terminate 6 months after the Effective Date or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue the policy or policies is not the fault of the Company.

The Company will provide a sample of the policy form upon request.

IN WITNESS WHEREOF, CHICAGO TITLE INSURANCE COMPANY has caused its corporate name and seal to be affixed by its duly authorized officers on the date shown in Schedule A.

CHICAGO TITLE INSURANCE COMPANY Issued by: CHICAGO TITLE INSURANCE COMPANY By: TWO UNIVERSITY PLZ STE 14 HACKENSACK NJ 07601 Tel (201)489-5000 Fax (201)489-5336 By: Countersigned Authorized Signatory

President

Secretary

Todd Johnson

ALTA Commitment 06

06C1 6/06 KMS

TWO UNIVERSITY PL	E INSURANCE COMPA 2 STE 14, HACKENSACK NJ 07601	PHONE: (201)489-5000	FAX: (201)489-5336	Schedule A
	PRESENT OWNER SEARCH ires six (6) months after the Co			<u> </u>
	MARION ROLANDO EXT.		Title No:	2007-50846
Escrow Officer:	MARION ROTANDO DAT.	47.7		
Escrow No.: Loan No.:	N/A			
File No.:				
	461-473 MARKET STREET	, PATERSON, NEW JEF	(DE1	
1. Effective Date: N				
2. Policy or Policies a. Owner's Po				
Proposed In				
Ľ				
REPORT O	F TITLE - NO INSURANCI	3		
10.17	1)			
b. Owner's Po Proposed In				
r toposeu n	uburçu,			
c. Loan Policy				
Proposed In	isured:			
			<i>i</i>	
Borrower:				
d. Loan Policy				
Proposed In	asurca;			
Borrower:				
3. The estate or int FEE SIMP	erest in the land described or	referred to in this Comm	itment is:	
4. Title to the FE	EE SIMPLE	estate or interest in the l *** SEE ATTACHED	and is at the Effective Date ver	sted in:

5. The land referred to in this policy is described as follows: SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF

72S106 (6/06)	This Commitment is valid only if Schedule B is attached.					
723108 (8708) R06CA1 4/07 KMS	MIR	MIR	12/20/07	16:09:22	Page A - 1	ALTA Commitment 06

Issued By: CHICAGO TITLE INSURANCE COMPANY

Schedule A (continued)

Your Reference: PRESENT OWNER SEARCHES

This Commitment expires six (6) months after the Commitment Date.

Title No:

2007-50846

4. Title to the FEE SIMPLE estate or interest in the land is at the Effective Date vested in:

TAX BLOCK 1, BLOCK 4109

CITY OF PATERSON BY FINAL JUDGMENT, RECORDED MAY 27, 2004 IN THE OFFICE OF THE CLERK/REGISTER OF PASSAIC COUNTY, IN DEED BOOK 785, PAGE 23.

TAX LOTS 74, 75 & 77, BLOCK 92.08

BOROUGH OF BLOOMINGDALE BY FINAL JUDGMENT, RECORDED APRIL 5, 1951 IN THE OFFICE OF THE CLERK/REGISTER OF PASSAIC COUNTY, IN DEED BOOK P55, PAGE 166.

LOT 76, BLOCK 92.08

BOROUGH OF BLOOMINGDALE BY FINAL JUDGMENT, RECORDED JUNE 30, 1952 IN THE OFFICE OF THE CLERK/REGISTER OF PASSAIC COUNTY, IN DEED BOOK C58, PAGE 240.

LOT 64, BLOCK 92.08

THIS COMPANY CANNOT DETERMINE OWNER. SEARCHER RAN ALL ADJOINING LOTS FROM 1870 AND ALL DESCRIPTIONS STOP AT BOUNDARY LINES OF LOT.

This Commitment is valid only if Schedule B is attached.

Issued By:

CHICAGO TITLE INSURANCE COMPANY

TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601 PHONE: (201)489-5000

FAX: (201)489-5336

SCHEDULE A (continued)

Your Reference: PRESENT OWNER SEARCHES

Title No:

2007-50846

LEGAL DESCRIPTION EXHIBIT "A"

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE COUNTY OF PASSAIC, STATE OF NEW JERSEY, AND IS DESCRIBED AS FOLLOWS:

ALL THAT CERTAIN TRACT, PARCEL AND LOT OF LAND LYING AND BEING SITUATE IN THE CITY OF PATERSON, AND BOROUGH OF BLOOMINGDALE COUNTY OF PASSAIC, STATE OF NEW JERSEY, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

AS SET FORTH IN DEEDS

BEING ALSO KNOWN AS (REPORTED FOR INFORMATIONAL PURPOSES ONLY):

LOT 1, BLOCK 4109, ON THE OFFICIAL TAX MAP OF CITY OF PATERSON, LOT 64, 74, 75, 76, 77, BLOCK 92.G ON THE OFFICIAL TAX MAP OF BOROUGH OF BLOOMINGDALE, COUNTY OF PASSAIC, STATE OF NEW JERSEY

Issued By: CHICAGO TITLE INSURANCE COMPANY

TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601

PHONE: (201)489-5000 FAX: (201)489-5336

Schedule B - Section I

Your Reference: PRESENT OWNER SEARCHES

This Commitment expires six (6) months after the Commitment Date.

Title No:

2007-50846

SCHEDULE B - SECTION I

REQUIREMENTS

The following are the requirements to be complied with:

- 1.1 Instrument(s) creating the estate or interest to be insured must be approved, executed, delivered, recorded and properly indexed in the land records.
- 1.2 Payment of the full consideration to, or for the account of, the grantor(s) and/or mortgagor(s).
- 1.3 Payment of all applicable rates and charges to the company.
- 1.4 If the present transaction is an assignment of a mortgage or lease, an estoppel certificate executed by the owner of the fee must be obtained.
- 1.5 If the present transaction consists in whole or in part of a conveyance, mortgage or lease by a corporation, a certified copy of the Resolution of the Board of Directors authorizing the transaction together with a certificate that the corporation is solvent and the By-Laws have been complied with must be obtained.
- 1.6 An affidavit of title executed by the seller(s) and/or mortgagor(s) must be obtained and the facts set forth therein must be considered.
- 1.7 The Company requires that you order a title continuation search ("Run-Down" or "Bring-Down") at least 24 hours prior to the scheduled closing or settlement. If the date of closing or settlement is postponed, you must order a new title continuation search.
- 1.8 The Company requires that a Notice of Settlement in connection with this transaction be filed, pursuant to N.J.S.A. 46:16A-1, et.seq., as nearly as possible to (but not more than) forty-five (45) days prior to the anticipated closing date. If the closing is postponed to a date which is more than forty-five (45) days after the filing of the Notice of Settlement, another Notice of Settlement must be filed in a timely fashion.

THE COMPANY'S LIABILITY FOR THIS REPORT IS LIMITED TO \$5,000.00. NO LIABILITY IS ASSUMED FOR ITEMS NOT INDEXED OR MIS-INDEXED, OR FOR MATTERS WHICH WOULD BE DISCLOSED BY AN ACCURATE SURVEY AND INSPECTION OF THE PREMISES. THIS REPORT AND THE LEGAL DESCRIPTION GIVEN HEREIN ARE BASED UPON INFORMATION SUPPLIED BY THE APPLICANT AS TO THE LOCATION AND INDENTIFICATION OF THE PREMISES IN QUESTION, AND NO LIABILITY IS ASSUMED FOR ANY DISCREPANCIES RESULTING THEREFROM. THIS REPORT IS OFFERED TO YOU AS A COURTESY AND DOES NOT REPRESENT EITHER A COMMITMENT TO INSURE TITLE, OR AN OPINION AS TO THE MARKETABILITY OF TITLE TO THE SUBJECT PREMISES.

A

Page B1 - 1

16:09:22

Issued By:

CHICAGO TITLE INSURANCE COMPANY

Sch	nedule	B٠	Section	I	(continued)	

TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601 PHONE: (201)489-5000 FAX: (201)489-5336

Your Reference: PRESENT OWNER SEARCHES

This Commitment expires six (6) months after the Commitment Date.

Title No:

2007-50846

END OF SCHEDULE B - SECTION I

ALTA Commitment Schedule B-06

CHICAGO TITLE INSURANCE COMPANY

issued By:

B

С

TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601 PHONE: (201)489-5000 FAX: (201)489-5336

Your Reference: PRESENT OWNER SEARCHES

This Commitment expires six (6) months after the Commitment Date.

SCHEDULE B - SECTION II

EXCEPTIONS

Taxes become a lien on lands on January 1st of each year and are payable in quarterly installments on February 1st, May 1st, August 1st and November 1st.

Our policy will not insure against taxes, water rates, assessments and other matters relating to taxes which have not become a lien up to the date of the policy or installments due after the date of the policy. Neither the tax search nor our policy covers any part of the streets on which the premises to be insured abut.

This commitment does not purport to show all the terms and provisions of the mortgage(s) contained herein, if any. Interested parties should communicate with the holder(s) thereof to consider the terms thereof, the obligation(s) secured and the effect of any unrecorded agreements in modification thereof.

For Information Only: If the instrument to be insured is a purchase money mortgage covering a 1 to 4 family dwelling and owner's insurance is not desired, written notice declining right to purchase same is required from mortgagor pursuant to statutory requirement. (Notice and Waiver form enclosed)

Schedule B of the policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

- 1.1 Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof, but prior to the date the proposed insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.
- 1.2 Rights of or claims by parties in possession not shown by the public records.
- 1.3 Easements, or claims of easements not shown by the public records; and encroachments, overlaps, or boundary line disputes; and other matters; all of which would be disclosed by a survey of the land satisfactory to the Company.
- 1.4 Any lien, or right to a lien, for services, labor or material heretofore or hereafter furnished, imposed by law and not shown by the public records.
- 1.5 Liability for additional assessment for taxes in connection with new construction pursuant to N.J.S.A. 54:4-63.1 and the following sections.
- NEW JERSEY SUPERIOR COURT AND UNITED STATES DISTRICT COURT RETURNS DATED DECEMBER 12, 2007, SHOW CLEAR, SEE ATTACHED.
- MUNICIPAL DEPARTMENT SEARCHES ATTACHED.

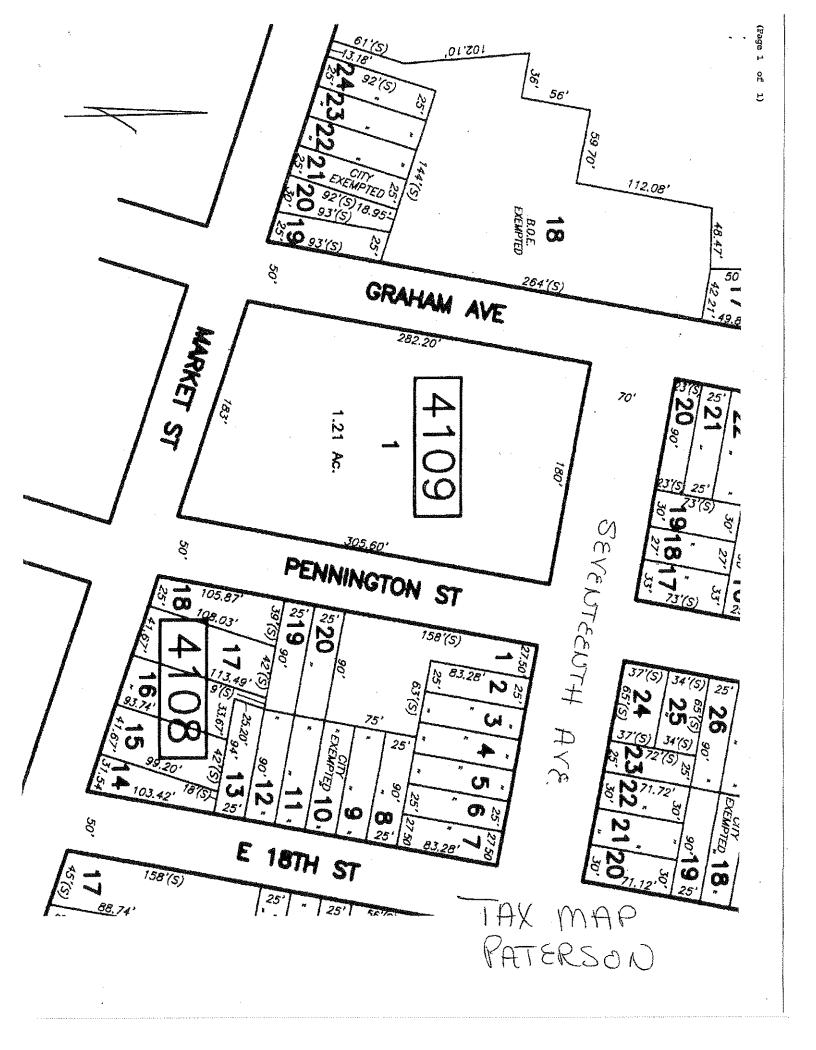
NOTE: UNCONFIRMED ASSESSMENT SEARCH REPORTED FOR INFORMATION ONLY. IF ATTACHED SEARCH REVEALS A MUNICIPAL UTILITY AUTHORITY, FINAL METER READING IS REQUIRED TO BE PERFORMED PRIOR TO CLOSING.

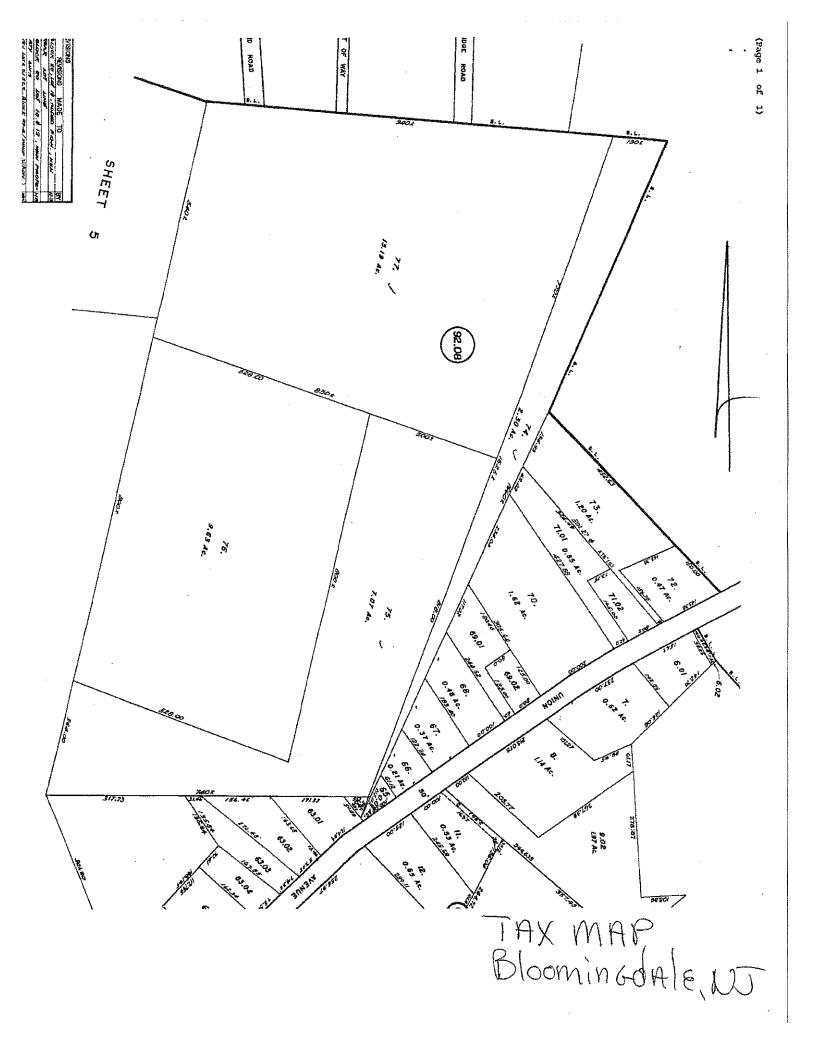
2007-50846

Title No:

Issued By: CHICAGO TITLE INSURANCE COMPANY TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601 PHONE: (201)489-5000	Schedule B - Section II (continued) FAX: (201)489-5336
Your Reference: PRESENT OWNER SEARCHES This Commitment expires six (6) months after the Commitment Date.	Title No: 2007-50846

END OF SCHEDULE B - SECTION II





CHARLES JONES INC

HEREBY CERTIFIES TO:

NEW JERSEY SUPERIOR COURT, UNITED STATES DISTRICT COURT AND UNITED STATES BANKRUPTCY COURT

848-5365-88

RE: 2007-50846

CHICAGO TITLE INSURANCE COMPANY PLAZA 14 2 UNIVERSITY PLAZA HACKENSACK NJ 07601-7584

THAT IT HAS SEARCHED THE INDEX OF THE CIVIL JUDGMENT AND ORDER DOCKET OF THE SUPERIOR COURT OF NEW JERSEY, THE INDEX OF THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW JERSEY, AND THE INDEX OF THE UNITED STATES BANKRUPTCY COURT FOR THE DISTRICT OF NEW JERSEY AND DOES NOT FIND REMAINING UNSATISFIED OF RECORD IN ANY OF THESE COURTS A JUDGMENT OR OTHER DOCKETED RECORD REFERRED TO BY THE RESPECTIVE INDICES WHICH CONSTITUTES A GENERAL LIEN ON REAL PROPERTY IN NEW JERSEY, NOR ANY CERCLA LIEN ON SPECIFIC REAL PROPERTY WITHIN NEW JERSEY, NOR ANY PETITION COMMENCING PROCEEDINGS IN BANKRUPTCY EXCEPT AS BELOW SET FORTH AGAINST:

	FROM	TO
CITY OF PATERSON	12-12-1987	12-12-2007
BOROUGH OF BLOOMINGDALE.	12-12-1987	12-12-2007

CLEAR

DATED 12-12-2 TIME 08:45 P				
FEES: \$ 20.00 TAX: \$ 1.40 TOTAL:\$ 21.40				CHARLES JONES INC P.O. BOX 8488
RN07-348-01145	348	0503348	02	TRENTON, NJ 08650

Charles Jones

Certifies To: Customer ID: Reference #: Order #: Completed Date: CHICAGO TITLE INSURANCE COMPANY 848536588 2007-50846 890469/MT-305-1021 11/01/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR:

wunicipality:		City(Passaic)	i	155 Market Street			
	973-321-1	300		Paterson, NJ 07508	5		
Block:	4109		Owner: PATER	RSON, CITY OF			
_ot:	1		Property Loca	tion: 461-473 MARKET ST			
Also:	l.		Mailing: CITY	HALL PATERSON, NJ 07505			
_ot Size:	183X294		Valuation:		Assessed Value	Assessed Values:	
Prop. Code:	4A-COMN	IERCIAL	Tax Rate: 1.75	per \$100 of Assessed Value	Land:	\$576,000	
			Tax Ratio: 7.97	7	Improvement:	\$4,485,200	
Not to be used	to determin	e the "residenti	al use" for the purp	oses of P.L. 2004, c. 66 section 8.	Total:	\$5,061,200	
Deduction:	None						
Cert. Of Occu	ip.: No	t Required					
Smoke detec		• •	NJAC 5:70-4.19				
	Ca	ull (973) 321-1-	414 for inspectior	Inspection Fe	e: \$35.00 for inspect	on	
2007 Qtr 1	Due: 2/*	1/07	\$0.00	Full Exempt			
2007 Qtr 2	Due: 5/		\$0.00	Full Exempt			
2007 Qtr 3	Due: 8/		\$44.285.50	Open plus Interest			
2007 Qtr 4	Due: 11	/1/07	\$44,285.50	Open			
2008 Qtr 1	Due: 2/*	1/08	\$0.00	Pending			
2008 Qtr 2	Due: 5/*	1/08	\$0.00	Pending			
Added Asse	ssments:	Taxes we	re billed in 2nd ha	alf of 2007 for entire year.			
Water Accou	int:	See Com	ments				
					Contact: 973-340-430	0 Subject to fina	
Sewer Accou	unt:	See Com	ments				
					Contact: 973-321-123	30	
Confirmed A	ssessment	s: None					
Past Due Bal	ances:	Taxes: \$4	4,285.50 - Open	plus interest		······································	
Liens:		None			<u> </u>		
Comments:		supply evi	dence of service (count listed for above owner or p prior to settlement. This property eding \$10,000.00. Property for	y may be subject to a	penalty charge	
		·····	UNCONFI	RMED ASSESSMENTS:			

Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

Page 1 of 1



Comments:

Certifies To: Customer ID: Reference #: Order #: Completed Date: CHICAGO TITLE INSURANCE COMPANY 848536588 2007-50846 890474/MT-305-1022 11/05/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR: Municipality: Bloomingdale Borough(Passaic) 101 Hamburg Tpke., Mun. Bldg. Tax Collector 973-838-0330 Bloomingdale, NJ 07403 **Owner: UNKNOWN** Block: 92.G Property Location: OFF UNION AVENUE Lot: 64 Also: Mailing: UNKNOWN UNKNOWN, 00000 Assessed Values: Lot Size: Valuation: .13 ACS Land: \$4,400 Prop. Code: **1-VACANT LAND** Tax Rate: 4.94 per \$100 of Assessed Value Improvement: \$0 Tax Ratio: 43.36 *Not to be used to determine the "residential use" for the purposes of P.L. 2004, c. 66 section 8. Total: \$4,400 **Deduction:** None Cert. Of Occup.: Change of use or Sale Smoke detector: Required as per NJAC 5:70-4.19 Call (973) 838-7995 for inspection Inspection Fee: 2007 Qtr 1 Due: 2/1/07 \$54.34 Open plus Interest Due: 5/1/07 \$54.34 **Open plus Interest** 2007 Qtr 2 2007 Qtr 3 Due: 8/1/07 \$59.84 Open plus Interest (est) 2007 Qtr 4 Due: 11/1/07 \$69.08 **Open plus Interest** 2008 Otr 1 Due: 2/1/08 \$59.40 Open Due: 5/1/08 \$59.40 2008 Qtr 2 Open Added Assessments: Pending if property is improved Water Account: Land Only Land Only Sewer Account: **Confirmed Assessments:** None Past Due Balances: Taxes: \$237.60 - Open plus interest **Does Not Include Lien Amount** Amount: \$168.97 Liens: Year: 1996 Type:. Tax Certificate Number: 326 Sold: 04/30/1997 To: Township of Bloomingdale

Must call prior to settlement for redemption figures

Tax rate is 5.40

UNCONFIRMED ASSESSMENTS: Ordinance #: None Adopted On: None Improvement Type: None Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

Charles	Jones
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CHICAGO TITLÉ INSURANCE COMPANY 848536588 2007-50846 890476/MT-305-1023 11/05/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR: 101 Hamburg Tpke., Mun. Bldg. Municipality: Bloomingdale Borough(Passaic) 973-838-0330 Tax Collector Bloomingdale, NJ 07403 **Owner: BOROUGH OF BLOOMINGDALE** Block: 92.G Property Location: OFF UNION AVENUE Lot: 74 Mailing: 101 HAMBURG TURNPIKE BLOOMINGDALE, NJ 07403 1236 Also: Assessed Values: Valuation: Lot Size: 2.30 ACS \$133,100 Prop. Code: 15C-PUBLIC Tax Rate: 4.94 per \$100 of Assessed Value Land: PROPERTY Improvement: \$0 Tax Ratio: 43.36 *Not to be used to determine the "residential use" for the purposes of P.L. 2004, c. 66 section 8. Total: \$133,100 **Deduction:** None Cert. Of Occup.: Change of use or Sale Required as per NJAC 5:70-4.19 Smoke detector: Call (973) 838-7995 for inspection **Inspection Fee:** 2007 Qtr 1 Due: 2/1/07 \$0.00 Full Exempt Due: 5/1/07 \$0.00 Full Exempt 2007 Qtr 2 2007 Qtr 3 Due: 8/1/07 \$0.00 Full Exempt 2007 Qtr 4 Due: 11/1/07 \$0.00 Full Exempt Due: 2/1/08 2008 Qtr 1 \$0.00 Pending Due: 5/1/08 Pending 2008 Qtr 2 \$0.00 Added/Omitted is pending. Pending if property usage changes. Added Assessments: Water Account: Land Only Sewer Account: Land Only Confirmed Assessments: None Past Due Balances: None Liens: None Tax rate is 5.40 Comments: UNCONFIRMED ASSESSMENTS:

Ordinance #: None Adopted On: None Improvement Type: None Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

Charles Jones

CHICAGO TITLE INSURANCE COMPANY 848536588 2007-50846 890477MT-305-1025 11/05/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR: Municipality: Bloomingdale Borough(Passaic) 101 Hamburg Tpke., Mun. Bldg. 973-838-0330 Tax Collector Bloomingdale, NJ 07403 **Owner: BOROUGH OF BLOOMINGDALE** Block: 92.G Lot: 75 Property Location: OFF UNION AVENUE Mailing: 101 HAMBURG TURNPIKE BLOOMINGDALE, NJ 07403 1236 Also: Lot Size: 7.07 ACS Valuation: Assessed Values: 15C-PUBLIC Tax Rate: 4.94 per \$100 of Assessed Value Land: \$278,600 Prop. Code: PROPERTY Tax Ratio: 43.36 Improvement: \$0 Total: *Not to be used to determine the "residential use" for the purposes of P.L. 2004, c. 66 section 8. \$278,600 **Deduction:** None Cert. Of Occup.: Change of use or Sale Smoke detector: Required as per NJAC 5:70-4.19 Call (973) 838-7995 for inspection **Inspection Fee:** 2007 Qtr 1 Due: 2/1/07 \$0.00 Full Exempt Due: 5/1/07 \$0.00 Full Exempt 2007 Qtr 2 Due: 8/1/07 \$0.00 Full Exempt 2007 Qtr 3 2007 Qtr 4 Due: 11/1/07 \$0.00 Full Exempt 2008 Qtr 1 Due: 2/1/08 \$0.00 Pending 2008 Qtr 2 Due: 5/1/08 \$0.00 Pending Pending if property usage changes. Added/Omitted is pending Added Assessments: Water Account: Land Only Sewer Account: Land Only Confirmed Assessments: None Past Due Balances: None Liens: None Comments: Tax rate is 5.40 UNCONFIRMED ASSESSMENTS:

Improvement Type: None Ordinance #: None Adopted On: None Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

Charles Jones

CHICAGO TITLE INSURANCE COMPANY 848536588 2007-50846 890473/MT-305-1026 11/05/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR:

	_			NT PROPERTY TAX AND ASSESSME				
Municipality: Blooming		-	Borough(Passaic)	101 Hamburg Tpke	e., Mun. Bldg.			
973-838-0330				Tax Collector				
			Bloomingdale, NJ 07403					
Block:	92.G		Owner	BOROUGH OF BLOOMINGDALE				
Lot:	76		Proper	ty Location: OFF UNION AVENUE				
Also:			Mailing	Mailing: 101 HAMBURG TURNPIKE BLOOMINGDALE, NJ 07403 1236				
Lot Size:	9.63 A	CS	Valuati	on:	Assessed Value	Assessed Values:		
Prop. Code:	15C-PI	JBLIC	Tax Ra	te: 4.94 per \$100 of Assessed Value	Land:	\$356,600		
•	PROPI	ERTY		tio: 43,36	Improvement:	\$0		
*Not to be used	d to deter	mine the	"residential use" for	the purposes of P.L. 2004, c. 66 section 8.	Total:	\$356,600		
	1							
Deduction:	None							
Cert. Of Occu	•	-	e of use or Sale	70.4.40				
Smoke detec	tor:	•	ed as per NJAC 5:7 73) 838-7995 for in:		00'			
		Call (91	(3) 030-7 993 IOF III	speciality				
2007 Qtr 1	Due	2/1/07	\$0.00	Full Exempt				
2007 Qtr 2	Due	5/1/07	\$0.00	Full Exempt				
2007 Qtr 3	Due	8/1/07	\$0.00	Full Exempt				
2007 Qtr 4	Due	11/1/07	7 \$0.00	Full Exempt				
2008 Qtr 1		2/1/08	\$0.00	Pending				
2008 Qtr 2	Due	5/1/08	\$0.00	Pending				
Added Asse	ssment	s: /	Added/Omitted is p	ending. Pending if property usage char	nges.			
Water Accou	unt:	l	Land Only					
Sewer Account: Land Or		Land Only						
Confirmed Assessments: None		None						
Past Due Ba	lances:	1	None					
Liens:			Nonè					
			fax rate is 5.40.					

Adopted On: None

Improvement Type: None Ordinance #: None Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

Page 1 of 1

Charles Jones

CHICAGO TITLE INSURANCE COMPANY 848536588 2007-50846 890475/MT-305-1027 11/05/2007

CERTIFICATE OF CURRENT PROPERTY TAX AND ASSESSMENT STATUS FOR: 101 Hamburg Tpke., Mun. Bldg. Municipality: Bloomingdale Borough(Passaic) Tax Collector 973-838-0330 Bloomingdale, NJ 07403 **Owner: BOROUGH OF BLOOMINGDALE** 92.G Block: Lot: 77 Property Location: OFF UNION AVENUE Mailing: 101 HAMBURG TURNPIKE BLOOMINGDALE, NJ 07403 1236 Also: Assessed Values: 13.19 ACS Valuation: Lot Size: Tax Rate; 4.94 per \$100 of Assessed Value Land: \$465,200 15C-PUBLIC Prop. Code: PROPERTY Improvement: \$0 Tax Ratio: 43.36 *Not to be used to determine the "residential use" for the purposes of P.L. 2004, c. 66 section 8. Total: \$465,200 **Deduction:** None Cert. Of Occup.: Change of use or Sale Smoke detector: Required as per NJAC 5:70-4.19 Call (973) 838-7995 for inspection **Inspection Fee:** 2007 Qtr 1 Due: 2/1/07 \$0.00 Full Exempt Full Exempt Due: 5/1/07 \$0.00 2007 Otr 2 Full Exempt Due: 8/1/07 \$0.00 2007 Qtr 3 Full Exempt 2007 Qtr 4 Due: 11/1/07 \$0.00 2008 Qtr 1 Due: 2/1/08 \$0.00 Pending Due: 5/1/08 \$0.00 Pending 2008 Qtr 2 Pending if property usage changes. Added/Omitted is pending. Added Assessments: Water Account: Land Only Land Only Sewer Account: Confirmed Assessments: None Past Due Balances: None Liens: None Comments: Tax rate is 5.40.

UNCONFIRMED ASSESSMENTS:

Ordinance #: None Adopted On: None Improvement Type: None Charles Jones Inc. searched the public record on the complete date of the stated municipality for the block and lot set forth and reports the above findings.

342225 USBR beal Pases RUBIN & CONN 1330 HANBURG WAYNE, N. J. 074 (873) 694 .4222 ATTORNEYS FOR: Plaintiff ì,' REAL REAL PROPERTY ACTION PLCK SUPERIOR COURT OF NEW JERSEY Plaintiff CITY OF PATERSON, PASSAIC COUNTY A Municipal Corporation In The 1 County of Passaic And State Of CHANCERY DIVISION : New Jersey. Docket No. F-18986-03 ØS. Defendant BLOCK F0740, LOT 1, also known as 461-473 Market Street CIVIL ACTION Paterson, N. J. Assessed To Arthur M. Bemstein. FINAL JUDGMENT THIS MATTER being brought before the Court by Rubin & Connelly, Esqs., Attomeys for Plaintiff, City of Paterson, A. Michael Rubin, Esq. appearing on Plaintiff's Motion For Summary Judgment on notice to Arthur M. Bernstein and Dinorah S. Bernstein, owners of the subject property appearing pro se, and the Court having reviewed the Affidavit, moving papers and Memorandum Of Law submitted on behalf of both parties and having heard the argument of counsel, and it appearing that Plaintiff filed its Complaint pursuant to the provisions of N.J.S.A. 54:5-104.29, et seq. as amended in the Rules of this Court governing such practice to foreclose an In Rem tax certificate designated as follows: inst# 2004056649 - Page 1 PASSAIC COUNTY Station: View15 - 12/17/2007 2:46:16 PM

785-23 REC5/27/04

Description on Tax Duplicate & Certificate Of Sale Block Lot

F0740

1

Sch.

No.

1

Owner on Last Tax Duplicate

Arthur M. Bernstein

Recorded in Register County of Passaic Book Page

97

M-3328

AND IT FURTHER APPEARING to the Court that notice of this foreclosure suit in the form prescribed by said statute and rule of this Court was published once in the North Jersey Herald News a newspaper circulating in the City of Paterson, on November 11, 2003, the municipality wherein the lands to be affected are located; and it further appearing that no answer has been filed in this case by any person having or claiming to have a right, title or interest in br to, or lien upon any parcel of land except for the Answer filed on behalf of Arthur M. Bernstein and Dinorah S. Bernstein, pro se; and it further appearing that said Defendants have no meritorious defenses to the within Complaint and that Plaintiff is entitled to Judgment as a matter of law; and it further appearing that the Plaintiff has filed a copy of the Complaint in the Office of the Revenue Collection Director of the City of Paterson and in the Office of the Register of the County of Passaic, and in the Office of the Attorney General of the State of New Jersey, and the court having read and considered the Verified Complaint herein, together with proofs of publication, mailing and posting of said Notice of Foreclosure, and the Affidavit showing that there has been no redemption of the tax sale certificate aforementioned; and the Court being satisfied and having determined that there has been compliance with said statute; land day of .2004. It is thereupon, on this ORDERED AND ADRIDGED that all persons having a vested or contingent title

or interest in or lien or claim upon or against said lands, including the State of New Jersey,

-2-

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PASSAIC COUNTY

Inst# 2004058649 - Page 2

except as otherwise provided herein, and any agency and political subdivision thereof, their heirs, devisees and personal representatives and their or any of their heirs, devisees, executors, administrators, grantees, assigns or successors in right, title or interest notwithstanding any infancy or incompetency of such person or persons and all other persons, their heirs, devisees, executors, administrators, grantees, assigns or successors in interest be barred of the right of redemption and be foreclosed of all prior or subsequent alienations and descents of said lands and encumbrances thereof, and that an absolute and indefeasible estate of inheritance in fee simple in said lands be vested in the Plaintiff, the City of Paterson as set forth in the Transferce List, attached hereto as Schedule A.

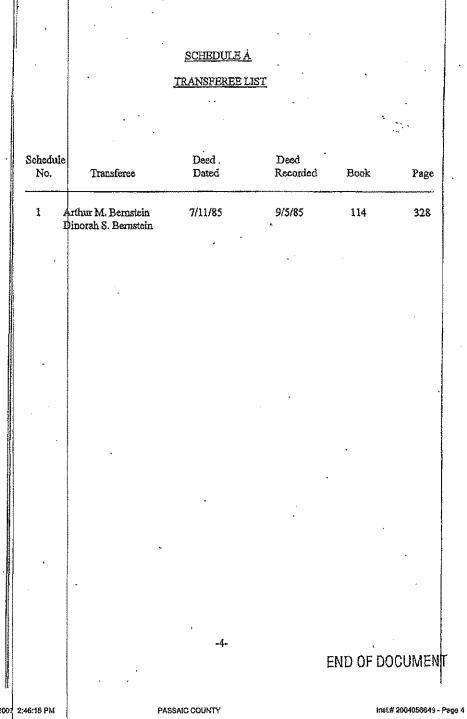
All portions of some or all of the properties referred to herein may be claimed by the State of New Jersey as lands now or formerly flowed by the mean high tide. The State has not waived its immunity from suit. This judgment is not binding on the State with regard to the tidelands, and does not extinguish the State's paramount title to any tidelands.

I, Donald F. Phelan, Clerk of the Superior Court of New Jersey, the same being a Court of Record, do hereby partity that the foreoging is a true copy of the now on file in my office. IN TESTIMONY WHEREOF, I have hereunto set my hand and atfixed the seal of said Gount at Trenton, this day of Donald F. Phelan Clerk of Suparior Court

PASSAIC COUNTY

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Inst.# 2004056649 - Page 3



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us de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de 44 1 395666 4 P 55mg 166 ·, y id BUPENTOR COUNT OF SEV SERENT ÷ CHAT THY DIVISION PAULALC COUNTY A 140 6 ÷ DOCKET NO. F-937-50 -14-1 1.10 In the Halter of the Foreclosure of Inx Jule Certificates, pur-munnt to the provisions of R.R. 5415-104.19 to Salos-194,71 by the Person of Disusinguals with 1 5 **3**4te de 1 140 2) respect to: Ern ; 3 Block 47 Lot 16 Adamssed to Thomas 2. Jones 1.5) Civil Astim $\phi_{1}\phi_{2}$ Plock 49 Lot 71 Asrossed to Hrs. Menry 5. Sullived £ 1. 1. 1. FINAL SUDGERY ~ e.) Block 47 Lote 17, 15 AFFFFFF to Hrs. Kitty V. Barthoff 3 M743 į. ūⁿ) Block 1 Lot 177 Appressed to IX s. Kitty Bartoff . . 4 1 > Blook 49 Jot 74, 75, 76 and 78 Assessed to International Arms & Puse Co. ·----! 5) 1 Ξ. ٦,) Flook 47 Lot 16 Elook 49 Lot 364 Augusted to New York Bash & Door Go 1115 6 1.11 il si Shiriy n 7 Assessed to Mary Mathews Estate) Albak 28 Lot 1.7.4 Assessed to Captulane Land Co. в¥) \$ 10) Q Block 49 Lot 67 Assessed to Antonie Di Starma) 10 Block 47 Lot 3B. Arseared to Boyd Phinesmith) ÷., Block 10 Let 4 Assessed to Conrad Kessler Matate) 'n ١ 12 Block 2 Lot 35 Assessed to Novers Sterr) -450 Bleck j Lot 5 Aleessed to Unknown (Vesley Hickms)) This cause being mened to the Court by Peter Borstrag Atterney for the plaintiff, and it appearing that the plaintiff. the Borough of Bloomingdale, filed its varified escapiaint, put enert to the provisions of R.S. 54:5-104.29 to 54:5-104.71, to a rerealess, In Bon, thirteen cortain ter sale cortificates, and it 21 ور المراكد الم

P 55mg 167

appearing that plaintiff is the balder of tax sale pertificate anaber 18 severing land cold at a ter sale hald December 30. 1939, particularly montioned and described in the First Gauge of Astion of the Couplaint, and listed in the tax farcelesure list therein under Schedule Humber 1, which said certificate was recented on January 5, 1951 in the office of the Register of the County of Passais in Book B-30 of Mortgages page 120, and that there was due to the plaintiff far the amount required to redeem said hand including interest, penalties and costs to January Ro 1951, the sum of \$303.48, together with interest from said Fanuary 2, 1951 and the costs of this suit; and it appearing that plaintiff is the holder of tax sele certificate number 335 povering Land sold at a tax sale held on December 30% 1947 particularly mentioned and described in the Second Cause of Action of the complaint, and listed in the tax foreclosure list therein wader Schedule Number 2, which said servificate was resorded on January 5, 1951 in the office of the Register of the County of Passais, in Book B-30 of Mertgages page 122 and that there was due to the plaintiff for the amount required to redsen said land including interest, penalties and scate to January 2, 1951, the sum af \$367.66 together with interest from said January 2, 1951 and the sosts of this suit; and it appearing that plaintiff is the holder of tax sale certificate number 16, covering land sold at a tax sale bald November 22, 1940, particularly mentioned and described in the Third Cause of Action of the complaint, and listed in the tax foreglosure list therein under Schedule Number 3, which said certificate was resorded on January 5, 1951 im. the effice of the Register of the County of Passais in Book B-30 of Mortgages as page 128, and that there was due to the plaintiff for the amount required to redeem said land including interest, penalties and costs to January 2, 1951 the sum of \$110,16 toKether with interest from said January 2, 1951 (nd the

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edats of this suit; and it appearing that plaintiff is the heider the sale pertificate number 1 covering land sold at a tax ste held Revenuer 22, 1940, portioularly mentioned and described in the Fourth Cause of Action of the Complaint, and listed in the the foreologure list therein under Schedule Homber 4, which said sertificate was recorded on January 5, 1951 in the office of the Register of the County of Passaic, in Book 3-30 of Horizages on page 126, and that there was due to the plaintiff for the arount required to redees shid land including interest, penalties and costs to January 2, 1951, the sum of \$94.60 together with interest from said January 2, 1951 and the costs of this suits and it appearing that plaintiff is the holder of tax sale certifo fests Number 9, covering land sold at a tax sale held December 29, 1942, particularly mentioned and described in the Fifth Cause of Action of the Complains, and listed in the tax foreclesure list therein under Schedule Number 5, which said cortificate was recorded on January 14, 1949 in the Office of the Register of the County of Passele, in Book V 26 page 165 of Mortgages, and that there was due to the plaintiff for the amount remuired to redeem said Land including interest, penalties and costs to January 2, 1911. the sum of \$7450.00, together with interest from said Seminary Ry. 1951 and the costs of this suit; and it appearing that plaintif; s the holder of tax sale pertificate number 6, covering land sole a tax sale held December 29, 1942, porticularly sentioned and staribed in the Sixth Cause of Action of the complaint, and . disted in the tax forcelosure list therein under Schedule number , which said cortificate was recorded on January 5, 1951 in the flide of the Register of the County of Passais in Neek B 36. if Herignies, page 126, and that there use due to the plaintiff or the encount required to redeen raid land including interests maities and costs to findary 2, 1951, the run of \$170.72, 13

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\$ 60.0

P 55mg169

sother with interest from cald femenry 2, 1991 and the casts of this with and it appearing that plaintiff is the holder of har sale certificate mucher 18, certing land seld at a tax sale held December 25, 1943; particularly mentioned and deen sriked in the Seventh Cause of Action of the Complaint, and listed in the tax fereslosure list therein under Schedule Number 7, which said cordificate was recorded on January 5, 1951 in the effice of the Register of the County of Passale, in Book B. 30 of Martgages, on page 130, and that there use due to the plaintiff for the amount required to redsem said land including interests penalties and costs to January 2, 1931, the sum of \$368.51 together with interest from said January 2, 1951 and the costs of this suit; and it appearing that plaintiff is the bolder of tax sale certificate number 19, covering land sold at a tex sale held December 28, 1943, particularly mentioned and deserthed in the Eighth Cause of Action of the complaint, and listed in the tex foreslosure list therein under Schedule Number 5, which said sertificate was recorded on January 5, 1951 in the office of the Register of the County of Passaig, in Book Be 39. page 138 of Hertgages, and that there was due to the plaintiff for the amount required to redeem said land including interests penalties and costs to January 2, 1951, the sum of \$953.37, tosetter with interest from said January 2, 1951 and the cests of this suit; and it appearing that claintiff is the holder of tex sule certificate number 308, covering land sold at a tax sale hald December 27, 1916, particularly mentioned and described in the Minth Cause of Action of the Complaint, and listed in the tex fereclosure list therein under Schedule Mumber 9, which said certificate was resorded on December 31, 1946 in the effice of the Register of the County of Fassals, in Book # 24 of Mertgages on page 576, and that there was due to the plaintiff for the amount required to redeem said land including interests penalties and costs to Jenuary 2, 1951, the sum of \$160.19,

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together with interest from anth January 2, 1951 and the costs of this suit; and it appearing that plaintiff is the bolder of ex solo certificate number 32P, obvering isnd sold at a tex ale held December 30, 1947, porticularly mentioned and described n the Tonin Chuce of Astion of the Complaint, and listed in he tex foreologure list therein under Schedule Number 10, which aid certificate was recorded on January 5, 1951 in the office I the Register of the County of Passaic in Book B 10 page 134 of Mortgagesy and that there was due to the plaintiff for the las amount required to redeem said lend including interest, penalties and costs to January 2, 1951, the sum of \$32.32, together with. interest from said Fanuary 2; 1951 and the costs of this suite ... and it appearing that plaintiff is the holder of tax sale save (" filleste number 3, covoring land sold at a tax sale hold pessuber 7, 1937, particularly mentioned and desoribed in the Pleyenth Cause of Action in the Complaint, and Liston in the said foreolosure list therein under Schedule Number 11, which shid is estificate was recorded on January 5, 1951 in the office of the int the Register of the County of Passaie in Rook B 30 of Hortgages on page 136, and that there was due to the plaintiff for the second required to redees said land including interest, penalties and costs to Jenuary 2, 1951, the sum of \$715.76, sogether with interast from said January 2, 1951 and the costs of this suit; nd it appearing that the plaintiff is the holder of tex sale ertificate number &, severing land sold at a tax sale held December 30, 1939, particularly sentioned and described in the helfth Cause of Astion of the Complaint; and listed in the taxfereplacare list therein under Schedule Number 12; which said pertificate was recorded on January 5, 1951 in the effice of the Register of the County of Passale in Book B-30 of Mertgages am and 198, and that there was due to the plaintiff for the anomal required to recean sold land including interest, populities and

نفر د . 998'tu to January 2, 1991, the sum of \$15,57, together with interest from said January 2, 1931, and the casts of this. stilly end is further appearing that plaintiff is the holder of tax sale pertificate number 263, covering land sold at a tax sale. held December 11, 1944, particularly mentioned and described in the Thirteenth Cause of Astion of the Complaint, and listed in the tex forcelosure list therein under Schedule Mumber 13. which said sertificate was recorded on January 5, 1951 in the office of the Register of the County of Pussale in Book # 10 of Hertgages on page 140, and that there was due to the plaintiff for the amount required to reduce said land including interest, penalties and south to January 2, 1951 the sum of \$42.70, to sether with interest from said January 2, 1951 and the costs of this suity and it further appearing that this Court, on the 29th day of January, 1951, ordered that a notice of this foresloaure action, in the form prescribed by said statute, be published once in the Bloomingdals Argus, a newspaper stroulsting in the Borough of Bloomingdale, the municipality wherein the lands to be affected are located, and it fulther appearing that ne answer has beein filed in this suit by any person having or elaining to have a right, title or interest in, or to, or lien upon shy parcel of land described in the complaint filed hereing within the time fixed by said statute, and it appearing that the plaintiff has filed a copy of the compleint in the office of the Yex Collector of the Borough of Bleemingdele, and in the effice. of the Register of Passale County, and in the office of the Astorney Deneral of the State of New Jersey and the Court having read and considered the verified complaint filed burein, together with proofs of publication of said notice of fereclosure, and the proof of posting save, and the effidevit showing that there has been no redemption as to any of the thirteen certificates er tax liens subsequent thereto, affecting the lands described

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said Completing, or any part thereof; and the Court being setter fled and having determined that there has been a sompliance with anit statutes

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It is thereinpon, on this Justices of abuil - 1957 GADERED and ANJUNDED that all persons having a vested or contine gent title or interest in or lies or elsis upon or against said Leids, including the State of New Jersey, and eny aganey and political mub-division thereof, and their hoirs, devises and at personal representatives, and their or any of their beirs, days ireas, executors, administrators, grantees, assigns or auccessors in right, title or interest, notwithstending any infancy or ine epupetence of such person or persons, and all other persons; their heirs, devisess and personal representatives, and their or any $^{>}$. of their beirs, devisees, executors, administrators, grantees, assigns on successors in right, title or interest, be barred of 6 the right of redemption, and be foreclosed of all prior or subsequent alienations and dessents of said lands and ensumbraness thereon, and that an absolute and indefensible estate of inhere tishes in fee simple in the said lands be vested in the plaintiff the Borough of Bloomingdale.

. . The lands montioned in the First Cause of Action and desi de exibed in the complaint and tax foreclosure list as Block 47 Lot It are assessed on the last tax duplicate of the Borough of Bloom inclule to Thomas J. Jones and, according to the resords of the Register of the County of Passaid vere conveyed to Themas J. Jones by deed from Deorge A. Ryerson, Deniel Blauvelt and Villiam Ra Faliff, Countesioners, dated March 6, 1875 and recorded in the said Register's Office on North 6, 1875 In Rock # 5 of Deces of 1 page 37, and are more particularly desuribed as follows: . Situate in the Bereugh of Bloosingdale, County of Passels and Mate of New Jersoy. жĮ

BECIVAIRO at the mertheest corner of a tract of eary (mendler,

The Ch ŝ 2 4 4 ¢, . ۱ ۱ ş. 1 17 - 1 - 1 P 55mg173 「「「「「「「」」」 ŝ dand dated May 59, 1845 and recorded in the Passale County ••• · • • • Regisserie Office on July 18, 1845 in Book I of Deeds page 199 and supplies theose and running thenes
(1) North sighty-five degrees west thipteen shains eighty links to the vesterly line of the whele tract of which this is a part; thence
(2) Along said line, south eighteen degrees thirty minutes was eight chains seventy links to the northwest corner of the to are tract returned in Parth Ashoy Book 5 14
(3) Eduth seventy-one degrees thirty minutes east elevem chains thirty links along the northerly line of the foresaid ten acre tracts and the northerly line of the truct of lenc convoyed by John H. for Poul, et ux., to Martin J. Regrees the degrees of the seventy line of a truct of lenc convoyed by John H. for Poul, et ux., to Martin J. Regrees in Book 5 page 111 to the ensterly line of the source of the thich this is a part; linenes.
(4) Along seid line north twenty-five degrees est twelve chains to the point and place of Beginning. 12 * 4 ., ila. Ċ. $\mathbf{I}_{\mathbf{f}_{ij}}$ The lands mentioned in the Becond Cutter of Action and described in the complaint and tax foreologure list as 報告におきたが見 Sei 2 Disch 49 Lot 71 + re assessed on the last tax duplicate of the · 4 14 Barough of Bloomingesis to Mrs. Henry S. Sulliven, and, according -iti Ali to the records of the Register of the County of Passaic, were bonveyed to Heary B. Bullivan, single, by dead from Haunah And the second Breelauer dated August 10, 1912 and recorded in the said Bage Aster's Office on August 15, 1912 in Book 2 22 of fineds for , . . said County on page 437, and are more particularly described as in the second se COLLEWS P. Situate in the Borough of Bloomingdale, County . of Passais and State of New Jursey. . -Being part of a Gract of 47 upres conveyed by (\cdot, \cdot) Earriet Baxter and husband to Hartha S. Sateh by deed dated **`**^ Pessenber 38, 1885 and by said Smith to George W. Miskens, May . 23, 1911. BROINNING at an Lin tree on the sorth bank of the Fequannest River, the second corner of the whole trans, thenes . İmaing 3 (1) . A24 ng this second line of said whole treat as described said deed, down the martherly bank of said river the 1 ÷ Contraction Links de la 1.466.20 5

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several courses out distances thereof, to a rack on the nothin texts of the same, the touch corner of a one hundred apro interts the use of the same northwesterly with of loss in the sortherry live of the right of way of the New York bur deduces any feeters heltroof, thende (2) Along the solution one the visit track of the solution of the (3) (4) two shains fifty links to legioulng.

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Containing by estimation 8.50 scres nors of less. Together with the right of way to the said lot as described an deed from Hannah Brealaust to Henry S. Bullivan deted August. AOth, 1912 and recorded in Book # 22 of Deeds for said County on preš 157.

The lands mentioned in the Third Couse of Astion nd beseribed in the complaint coil tax foreclosure list as place 17 Lots 12 and 15 are seensed on the last tax duplicate of the porough of Bloomingdals to Krs. Kitty V. Parthoff, and, apparding to the records of the Segister of the County of Passaig, were conveyed to John J. Bartholf by deed from Andrew L. Cobbs. Illabeth C. Cobb, Frances E. Cobb, Executrizes and Truptess of the less will and testament of Andrew B. Cobb, deseased, dated pril 13, 1915 and recorded in the said Pegleter's Office on. ane 7, 1915 in Book 7 24 of feedr for seld County, page 380, and are more particularly described as follows:

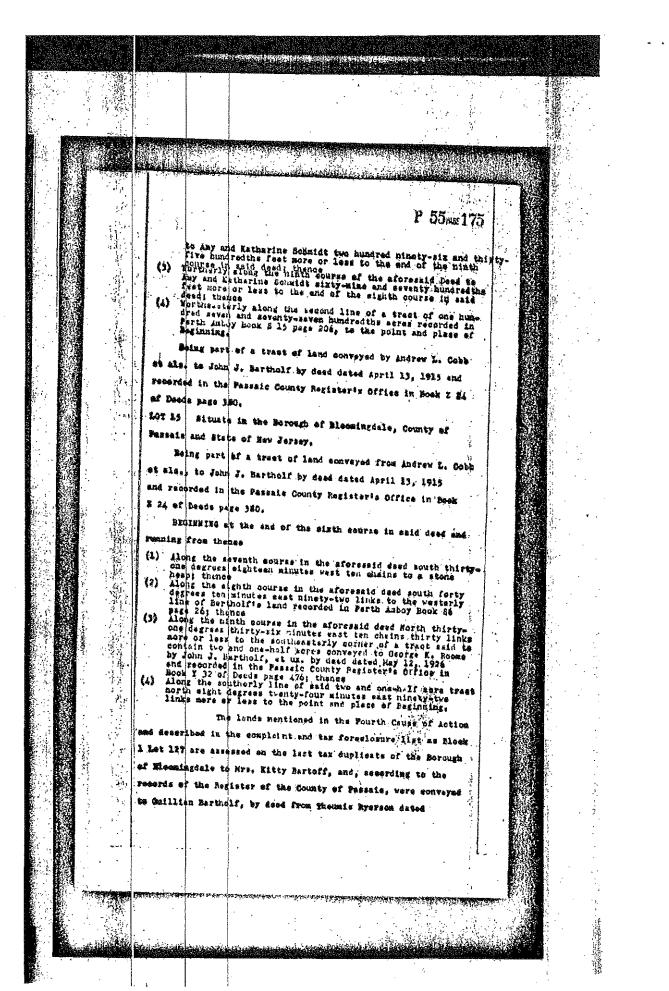
102 12 Cituate in the Borough of Bloomingdele, County of Essaid and State of New Jersey.

DEGIDRING at the end of the first course in a eed from John J. Bartholf and Kittle V. Bartholf, his wife to George W. Aldrich and Alise Aldrich, his wife, dated September to, 1916 and recorded in the Pesenic County Register's Office in wook 6 26 of Deeds page 103 and running thende

inger interstelle

Southeasterly along said Aldrich land one hundred fost to the southwasterly somer thermol, which corner is also the soid of the tenth course in a deed from Kittle V. Partholf individually and as accepting of the last will and testment of John J. Bar

ADDATE AND ADDATES



P 55mg 176

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Suptember 10, 1813 and recorded in the said Registerie Office on fine R, 1613 in Book H 776 of Pornen Transgripts, and are more perticularly described as follows:

Situate in the Borough of Bloomingerle, County of Passals and Dints of Now Jerasy.

PROINTING at a white ash sapling marked on foursides with a blace and four notones standing at the Bast side of the road lending from John Romins to Pater Shutt and also said expling is the second corner of eleven and fifty-one hundredths astes rothined to Abraham Ogden July 18, 1775 and resorded in Beek 5 7 page 277 and running thence

(1) Bouth fifteen degrees fifteen minutes west fifteen childes

A Sec fough eighty-six degrees west three chains; (2)

South twenty-six degrees weth nine chains fifty-three links (3)

. North saventy-one degrees west three shaits; (4)

South thirty-one degrees thirty minutes west, fifteen chains (5)

North forty degrees west eleven chains ten links; (6)

North thirty-five degrees thirty minutes east twenty-one chains eighty links; (7)

North forty-the degrees andt eleven chaines

(8) North sighty-six degrees east nine theins thirty links to the point of Beginning. (7)

Containing about 4012 scres.

Excepting from the above described trees so much thereof as

live south of Baffman Nond.

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The lands mentioned in the Fifth Canne of Action and described in the semplaint and tax foreelosure list as Block AP Lots 74, 75, 96 und 76 are descepted on the loss tur suplicate of the Borough of Bloomingdale to International Arms. Furs Cory and, according to the records of the Register of the County of Passale, very conveyed to International Arev and Past Bespeny, Inc. by dood from John C. Thorn and same Di Thorn, his vire, dated famility \$1 1918 and recorded in the said mailstopy

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•m.	ee an January 17, 1918 in Bask I as of Boods for shid	
C PRO1	W an pase 450, and are more particularly described as	
1011		
a a a a a	Bituate in the Berough of Bleemingdale, County of Fassale	
	I.TRACK. BECINNING as a stone heap lying east of Federal	
11,11,	being the fourth semer of John M. De Bowle let of 40.16	
	a, recerded in Book 8 10 folio 365, September 3, 1794 and	
「「「「「」」()	ing thence along said John K. De Bowis line North eleven and one-half degrees east 22.25 chains to a	
	Forth 79 deprese wast time that a	
() ()	South 11 degrees west 25,35 chains to the fourth corner of	
(4)	Along the fourth line north 61 degrees east 5 shains to the point of place of Basiming. Containing 0.70 points abila	
	D THACTA Adjoins the above described tract on the east	
	A bounded and described as follows:	
	Brillwild at the distance of sbout six chains from the	
## 10h	d corner of the old Ashfield Euryey on a course North 3 dee	
	esst to a stone heap and running thence North 3 degrees east 34.30 chains to a hiskory sepling	
	HOTTH AR DEFTERS West & shalos to a states shares	
	Couth nine and one-half degrees west 42.40 chains to a stone heap and thence North 62 degrees east 15 chains to the point and place of	
医磷酸盐 计分子 法自行任任	Containing 39,50 gares more or lesse TRICTA BEDIERING at a small rock out marking the fourth	
	TRICTA BEDIERIED at a small rock oak marking the fourth	
Doit 1	5 17 page 59 containing 100,35 sures more or less and	
	ag theness	
	North 67 degrees 55 minutes east 600.67 feet to a point In the division line between lands of Anna B. Mulligan and	
	ands af the Pompton Pink Granite Company: these bouth 11 degrees 50 minutes west slong sold division line 73517 feet to a scall hickory tree, corner of lands of	
	aid Anne E. Hulligan; thense	
	A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF	
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FUER THAT DEGINEERS at a point distant fifty feat westerly

from the center of the right of way of the New York and Greane

whod love Pallysy Coupeny, in the line between formerly owned by

Hason Loosis and now of John C. Diorne and Anne D. Thorne, bis.

wife and lends now or formerly owned by Danial Blauvelt; thenes

and lands now of formerly owned by Paniel Blauvelt; thenes: Bouth & degrees 30 minutes west and along the westerly line of the right of why of the said Maw Jork and Greenbood Lake Balles, Gennamy 255.06 feet to the work individed in the dead from Howard F. Hell and wife to Abras S. Heilts, dated March 3, 1886 and reworked June 30, 1886 in Book H & of the pression of the reworked June 30, 1886 in Book H & of Ceede page 542; then as Matth 22 degrees 30 minutes west, 200 feet; thence Bouth 6 degrees 30 minutes west, 100 feet; thence Bouth 6 degrees 30 minutes west, 100 feet; thence South 5 degrees 0 minutes west, 100 feet; thence Houth 25 degrees 0 minutes west 100 feet; thence Bouth 5 degrees 0 minutes west 100 feet; thence Houth 25 degrees 0 minutes west 100 feet; thence Houth 25 degrees 0 minutes west 100 feet; thence Houth 27 degrees 0 minutes then 272 feet to the self westerly 10 of all tight of way of raid New York and Greenwood Lose Philway Combany; thence Hunding on a line during we herly with a reduct of 1433 fert a distance of 427 feet to the line between the lands formerly of Neson Locals and How of John C. Thorne and Arme D. Thorne, his wife and lands now of John C. Thorne Bouth 1 thence Horth 74 degrees 19 minutes west and slong esid land of asid void 181.35 feet to the nearly of Henry Drewy thence (1)

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(8)

Ania vood 218.45 Dest to into tok of locarly of menry Drew; thence North 40 degrees 29 minutes east and along the southerly Louin 73 degrees 31 minutes east and along the southerly line of said Minutes into 233.28 feet to the point or plage of Heginning, be said several courses, diringes and dimensions, more of less. (13)

Excepting therefrom all parts of parcels of the above-des-

eribed tract as may be occupied or used as turn-outs or any

structures or buildings in operating the Hontolair Bailway, and

also from the above-described treets so much therwof as lies in

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A. T. Marthall Martin

the Borough of Pompton thates.

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The lands sentioned in the Sixth Cauve of Astien and desaribed in the completed and tax foreclosure list an 44 Alson 47 Lot 16 and Block 47 Lot 354 are seasand on the last the duplicate of the Bereich of Bleeningdale to New York Hade a Boar Car and, according to the records of the Register of the د ال

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"Commer of Parsale, the presides described as Lot 16 Block 47 Were serveyed to August Taub, by dead from Banual Pet and Remaining Pose als wife , dated August 18, 1982 and resorded in the "Paisais County Register's Office on August 16, 1912 in Book & ST Balls 454; and the New York Mash & Doer Co., Inc. by deed from Caugust Taub, single, dated September 1, 1934 and recorded in the Passais County Register's Office on September 4, 1932 in Book I is af Deeds for sold County page 311; and the presides dasw stibed as Blesk 49 Los 384 were conversed to August Trub by deed frie Samuel Fet and Jourie Pet, his wife, dated August 18, 1932 and recorded on August 16, 1932 in Book D 37 of Deeds for said County on page 456, and are more particularly described as Re Loves

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situate in the Boraugh of Bloomingdale, County of Passage and State of You Jarsey.

BEGINEING at a hickory tree marked on four sides with a blas 875 three macks standing four shains south 16 degrees 30 mine west from the beginning comes of a tract of ten acres row suined to Ingophilus Deshe November 20; 1501 and recorded in S page 122, and from thense running as the models pointed in ¥ 16

North 57 degrees 40 minutes asse 11 chains 20 links to the second morner of said whole brack; thence North 25 degrees east 17 chains 50 links; thence North 71 degrees 30 minutes west 3 chains 30 links to the U.ird corner of aforessid 10 seres; thence Along a fine of same south 18 degrees 30 minutes west 12 shains af same south 18 degrees 30 minutes west 12 shains af same south 18 degrees of same; thence Worth 71 degrees west 6 chains to the beginning of same; thence <u>(</u>1) è 64) SP (5) ÷(\$

Containing \$150 acres more or less.

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Situate in the Persuch of Bloomingdeles County of Passaie and state of New Jeroey.

BEOINTING at a large stone heap on the knoll east of the house occupied by Mrs. Albert Whritemour, seld stone hesp baing the sixth corner of a survey conveyed by Andrey B. Colb 读 to Hartlo J. Ryerdon by dead dated Yebruary 20, 1843 and the spried in Book 0 of Deeds for Passale County pages 45 to; and running from thence by the magnetic bearings of 1923

- (1) (Ż)
- (b)
- hing from there by the magnetic bearings of 1923 North 69 degrees 15 minutes east 219 feet along said size ins to where it interacts the third line of a 9.96 scree coveryed by Glales Eastholf to Eastd Whitemour by deed dated April 7, 18.93 there as fouth 31 degrees 45 minutes east 33 feet to the third corner of the same thenes fourth for date same the second corner thereof, size the fourth for dates and the second corner thereof, size the fourth converse of the second corner thereof, size the fourth converse of the second corner thereof, size the fourth converse of the second corner thereof, size the fourth converse of the second corner thereof and the second line of the same to the second corner thereof as the fourth converse of the second late the third line of the same to the second date and the fourth line of the same to the second second recorded in the fourth line of the same to there it intersects the third line of a tract trianging to add Hrs. Miritemour which was set off in 179% to Face at Forth Arboy in Book B 12 page 10% be; thence Worth 86 degrees 10 minuteswart 694 feet along said third line to ware it intersects the fifth line of the first slow mentioned conversioned there along the same norble for corners the fifth line of the first to the place of Fegleming. Containing 2,522 ecres. The lands mentioned in the Seventh Cause of Action (4)
- (3)
- (6)

The lands montioned in the Seventh Cause of Action and described in the complaint and tax foreclosure list as Block 25 Lot 77-78-79480 are succased on the last tax duplicate of the Borough of Bloomingdale to Mary Mathews Estates and, epeording to the records of the Besivier of the County of Passais were conveyed to Mary E. Mathews by two deeds from Hannah Tak Orden, one dated Fully by 1988 and recorded in the Passels County Registerts Office in Book # 34 of Deeds for said County on pade 531 and re-reserved in Book & 34 page 213, and the other. dated February 16, 1949 and recorded in Book & 35 of Devel part 1241 and to Mary I; Rattions by dood from Marry Matching and Jecophine Matthews; his wife, dated December 4th; 1928

P 55ma 181

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resseed 27.5 in the Persais County Register's Office in Been A 35 of Boods page 325, and are more particularly described as fellows

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Situate in the Berough of Eleomingdale, County of Papsals and State of New Jersoy.

higisming at a point in the northwesterly side of Velley View Road distunt along the seas south 37 degrees 31 winness west 66.49 feet from where the said northwesterly side of Valley View Road is intersected by the southwesterly line of lands now or formerly of William Setterfield and running from theses

Along the northwesterly side of Valley View Road south 37 degrees 31 minutes west 13.96 feet; thence Btill slong the northwaterly side of Valley View Hose south 45 degrees 21 minutes west 44.92 feet; thence North 44 degrees 30 minutes west 128.64 feet; thence North 56 degrees 23 minutes west 128.64 feet; thence North 56 degrees 23 minutes west 30.7 feet to the southe westerly line of property conveyed by Vrack Revenport, Sheriff to Care Hofstra by dead datad October 76, 1931 and recorded in the Passale County hegister's Office in Book 37 page 242; thence Along said line mouth 59 degrees 41 minutes exat 163.04 feet to the northwesterly side of Valley View Roed and the point or place of Heginning. (1)(2) (3) (3) (6)

The lands mentioned in the Eighth Cause of Action and described in the completint and tax foreclosure list as Block 28 Lots 1, 2, and & are assessed on the last ter diplicate of the Borough of Bloosingdals to Captolane Land Co., and, seconding to the respris of the beginter of the County of Passalo, were acaveyed to samuel H. Donald, Fred D. Sloan, Millies Head and Calvin Provest and Francis H. NeCur by deed from the Captolens Land Company, dated July 12, 1935 and recorded on October 2, 1935 in the Passais County Register's Office in Book 2 38 of Deeds. for said founty on page 451, and are more particularly described as fallers

P 55mg 182

FECT 20

1019 4.001.84

Situate in the Saraugh of Bisomingdels, County of Fassal and Stoin of New Jersey,

Heing lots Nos. 10 and 31 as designated on the map of lots laid not for Captolene Land Company situate at Bloominduit, Pananto County, N.J. Sonis 1 inch to 60 fest, Richard H. Sanacha, Surveyor, Butler, H.J., July 1916.

BEGINNING at the point of intersection of the east-

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arty line of Grove Street in the southerly line of Flessant View Avenue; thenee running

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- (2)
- In a southerly direction along the essterly side of drove Streat 34 fest to the northunsterly conner of lot No. 23 on the sforestid say thenes in an estenit of rection, st right andles to the first dourse and along the northerly line of Lot No. 29, 100 fest to the southersterly corner of Lot No. 35; thenes is a northerly direction, perallel with the first course herein and blong the westerly line of Lots No. 35 and 32 100 fast to the southerly side of Pleasant View Avenue; (1)thence
- (4)
- Thence In a wantship direction elong the southerly line of Plossanty Yish Avenue: 59.50 fast; thence In a southwasterly direction along the curve or engle in the southerly side of Plessant View Avenue 19.09 feat to the ensurity side of Grove Street to the point or place of Reginning. (5)

Lot he

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Eltuate in the Borough of Elsowingdele, County of Passale

and Reats of New Jersey.

Being Lot No. 28 as designated on aforesaid map of Captolene

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Land Company,

BEGINATED at a point on the easterly side of Grove. Street -

217.82 feet north from the northeasterly sommer of Grove Street

and Captolene Avenue and running thenes

In a northerly direction slong the easterly like of Grove Street 50 feet to the southweaterly corner of Lot So. 29-on the sforeshid skp; thence Th an easterly direction slong the southerly line of Lot No. 29 and at right angles to the first course berein 100 feet to the northwesterly somer of Lot Fee JS; the (1) (2)

¢]j> 1 I I P 55mg183 In a southerly direction, parallel with the first course herein, 50 fast to the mortheasterly corner of Let Ma. 24; (3) Ĵ. Access, at there is the second course in a testerly direction, parallel with the second course hereig and along the mortherly line of Lot He, 27, 100 feet to the casterly side of Greve Street, the point of place of Beginning. Ş. The lands mentioned in the Minth Sause of istion and described in the coupleint and tex foreslosure line is Block 49 Lot 67 are assessed on the last tax duplicate of the brough af Bleeningdale to intoxic De Cierno, and, according. to the resords of the Begister of the County of Pesseis, vers ionveyed to intonic Di Gierno by deed from American Hones Company 10 isted Hareh 20, 1926 and recorded on April 2, 1926 in the Reg-Ś. isterts Office of the County of Passale in Book H 34 of Deeds for said County on page 198, and are more particularly described as follows Situate in the Borough of Bleomingdale, County 「「「「「「「」」 ł. of Passain and State of New Jersey. BENIEVING at an iron in the mortherly line of the ۲. ۲۰۱ right of way of the New York Busquehanns and Vestern Bailrosd Company 50 feet at right angles from the center line thereof and in the westerly line of a tract of Land conveyed to said railroad by Joseph Bister for relivey station mirposes by deed resorded in Book W I of Deeds for Pressio County page 184 and rups ning thenes Along the curve of said right of way line perallel with and distant 50 feet from sain center lins 2249 feet more or less to a point north 82 degrees 41 minutes west 224:36 feet from said beginning; thence (1)feet from said beginning; thence North 19 degrees 31 minutes west 141.46 feet to an iron shout 2 feet northerly from twin black day trees; thence Bouth 36 degrees 31 minutes east 166.64 feet to a gross on, a rock near the bottom of a high ledge; thence North 75 degrees 56 minutes east 59.98 feet to an iron wind: thence (2) (3)(4)ş pinel thence Bauth 21 degrees 37 minutes east 153.36 fest to an from in the hortherly line of said station tract; thrace South 36 degrees 49 minutes west 10 feet to a corner of (5) ÷., (6) the same; thence (7) South no degrees 30 minutes west 25 feet to the place of [Beginning. Ľ, Containing 6.777 acres as surveyed by L.M. Millen and & 섉 5 Vebruary, 1978. Ś $^{-}$ at CARD A REAL PROPERTY OF THE REAL PROPERTY OF T - States .1

P 56ma 181

Together with a right to use in common with the invrience Nimes Company, their subsears and assigns ferever, the right of why to and from said premises of the adjoining property of the Amerikan Homes Commany as far as the above described premises. as said right of way was conveyed to the said American Romes Company by William Faxter and wife by deed dated July 91, 1925 and reported in the Passale County Registeris Office in Book B 32 of Deeds nag- 438.

The lands mantioned in the Tanth Cause of Action and described in the complaint and tax foreslosure list as Bleek 47 Lot 52 are essenant on the lest tex duplicate of the Dor ough of Bicomingdale to Loyd Whinemith, and, according to the records of the Register of the County of Fascale, were conveyed to Lloyd Minesmith by deed from Kittle V. Dartholf, widow, dated August 15, 1928 and recorded in the said Register's Office on December 5, 1933 in Book X37 of Deeds for said County on page 270, and are more particularly described as follows:

Situate in the Borough of Bloomingdale, County of Passalo and State of New Jersey.

BEGINEERE at a point in the southerly line of the read leading from the Lake Iosoo read through the property of Ristie V. Bertholf, said point being at the intersection therewith of the easterly line of Lanora L. Hunion and from said point running

Containing J. 360 seres, as surveyed by Walter Asim

myeyer, September 17, 1928.

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P 55mz185

lands mantiouse in the Ristanth Gauss of and deperibed in the complaint and tax foreshowing lift as M 11 44 Minch 10 Lot 4 are assessed on the last tax duplicate of the Rerough of Bloomingdale to Conrad Kessler Katate, and, escerding to the records of the Register of the County of Passais, vers converse to Courad Resalar and Mary Jans Kassler, his wife, by seed from John B. Carrison, widowar, dated August 6, 1929 and peserded in the said Register's Office on August 7; 1929 in Book K.35 of Doeds for said County on page 178, and are more parties Wiaply described as follows;

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Situate in the berough of Bloomingdale, County , of Passaic and State of New Jersey.

BEGINNING at an iron pipe in the ground in the westerly line of Mile Street at a point \$2.85 feet northerly on said line from an angle in said line and from said pipe running

- testerly at right angles to the line of Mile Street 154,85 feat to the easterly line of Yreeland Avenue 31 feat to a State thence
 Bortherly marklel with the first line herein 134,85 feat to the aforesaid line of Pile Street and thence
 Botherly marklel with the first line herein 134,85 feat to the aforesaid line of Pile Street and thence
 Botherly along the said line 31 feat to the pixes of Reginning.

The lands mentioned in the fvelfth Cause of

notion, and desoribed in the completint and tax foreologure list a Block 2 Lot 33 are assessed on the last tax duplicate of the Borough of Ploomingdale to Edward Utter, and, escording to the records of the Register of the County of Passels, were conveyed te Idward Utter by deed from Suchnel Cubill and Notert B. Cabill, er husband, Mary E. Card and Frank Card, har husband and Irane Myers, single, heirs of Prederick Merrian and Catherine Merrians Beseared, dated March 4, 1920 and resorded in the said Registerie office on March 11, 1920 in Book X 27 of Deeds for said County a page \$75, and are more particularly described as follows:

P 55ma 186

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Bituate in the Borough of Bloomingdale, County of Fishalo and Sinte of New Jariey.

REGULTING at a point in the center of the Macopin Hout the same being the fourth corner of a treat conveyed by Irane Hyers, Machael Oshill and Robert B. Cabill, to Mary B. Card by deed bearing date even herevish; thence running

an and a state of the second second state of the second second second second second second second second second

 Northerly following the easterly line of said Mary E. Cardia lot 113 fast more on Long to a stake the third corner of said Mary E. Cardia lot; thence
 fouth 74 degrees east 76 fast more or leve to a stake the third counce of the whole tract of which this is a property the state of the state of which this is a

the third counser of the whole tract of which this is a party thrones (3) South 22 degrees west 121 feet to the center of seld road

(4) Northwasterly 69; fast more or less to the point or place of Beginning.

The lands mentioned in the Thirteenth Cause of Action and described in the complaint and tax forealosure list as Block 3 Lot 5 are assessed on the last tax duplicate of the Berough of Bloomingdate to Unknown (Kesley Hickens), and, asserding to the records of the Register of the County of Passaid, were sonveyed to kesley Mickens by deed from John 8, Henion and Catherine L. Henion, his wife, dated August 21, 1884 and records of in the said Hegister's Office on October 2, 1884 in Deck 7.7 of Deeds for said county on page 175, and are more particularly described as follows:

dituate in the Borough of Bloomingdale, County of Families and Etata of New Jersey.

Lying on the west wide of the road from Bleckingtale to Hackopin; and being part of a tract of 147.41 agres some veyed by A.B. Cobb and wife to said John S. Henion by deed deted Cotober 14, 1851.

BROINNING at a stake and stones the fifth corner of tes and one-helf seres conveyed to Menry D. Swith from said Menion by Geed dated May 13, 1858, being also the morthwest corner of a let of 11 35/100 seres recorded in Perth Amboy in Book & 6 page 33 part of which was conveyed by Hikkard Sloop to White in

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P 55mm 187 į 指 ŧ. 1891 Rubbing along said brite's line seath fig degrees east A.40 shains to a corner of Michails Mermans land; theres Along his line north 36 degrees west 7.35 shains to a white pek stump his corner near the west wide of the ready Alon; the road north 15 degrees west 2.40 shains; thence alon; said road north 10; degrees west 2.40 shains; thence west file of said road north 1 film 90 links to a stake on the yest file from a rock shout 3 feet high and 3 feet in dianter on the east side of said road by the wagon track; thence **(1)** • # (2) Ð 留 t. diangter on the sais side of said road of diversion thenes, thenes
(4) From said stake north 61 Asgress 50 minutes vest 2 chains 56 links to a chestnut tree in the supposed line of Henry D. Stith; thence
(7) Along his lines the reversal sources and distances to the Bestinning. Containing 5.75 incres more or less. افريام پر ور ماري کريز ۲۰۶ \mathbb{Q}^4 i. Excepting from the above described premises so with thereof as was conveyed by Verley Mickens and Lavens Mickens, his wife, to James M. Van Orden by deed dated July 9, 1887, and recorded 1 in the Pausaic County Register's Office in Book 7 6 of deady for said County on page 94 and slan excepting therefrom such . K. 5 portion thereof as may lis within the Township of West Hilford 潮湖 and such portion thereof as may lie within the right of way of . E. 1.1 the New York Disgustanna and Vestern Reilroad. 61 Ξ. Å WILLIAM H. DONNELLY NORMAN L ROGERS ÷,ť 1 B 100 ÷, č L I. GRANT SCOTT, Clerk of the Superior Court of Now Jecsor. the same being a Court of Record, do horshy vertily that the tes true copy of the Treese now on the files of my office IN TESTIMONY WHEREOF, I have affixed the seal of said Court, at Treaten, this . afil Nizetess hand Bevelved for record April 5th, A.D., 1951 at 2,50 P.N. John C. Aummara MOUSTER netresistant (Selferi Sele 1

A LOW DO 7.40594 This Indentu 58n#240 1 : August 9 Hodatha Anon One Provend Ains Bandrid and Fiftr two Brinners HEATT N. BALL, widow, individually and as the Estate of Crasila U. R. De Bowj in the part of the Lordexecutifix of 1.5 2.45 a, . . • . . · jest 5 1 4 erike Bornigh ef Bloomingdale Fassaid and Sinte of Nav Jersey er er græde soget i 331951. A. A. , the file O . party of the first purch **S**us THE BORDUON OF BLOOMINODALE, a minicipal corporation of the State of Hew Jersey, . þ . . A. 18% party of the meend party " Wallinesselly, that the said party of the first parts for and in sensitionation of the sum of 14.4 One (\$1:00) Dollar and other good and valuable considerations Lawful money of the United States of America, to har to hand will and four participations to hand well and traity pick by the initial of the second party of the second party of the second part, at so before the second gas at so before the second gas at the second party of the second party of the first part being the there initial and party of the second party of the first part being the second party of the second and the second second and Subs of New Jersey In the County of PAREALD BEGINNING four chains on a course north eighteen degrees and thirty-nine minibles anst from a hickory sepling formerly marked being the reputed fifth corner of a tract of twenty-two acres and five tenths of an adre returned to Abraham Ogden at the request of thins-hart Bartholf on the 28th day of May, A. D. 1770 and recorded in Book 8-6 page 125; thence 104 1 , and (1) North sighteen degrees and thirty minutes east, twelve chains and fifty links; thenes Bouth seventrophe degrees and thirty minutes east eight absump thenes
(3) South sighteen degrees and thirty minutes wast twelve chains and fifty links; thenes
(4) North seventrophe degrees and thirty minutes west sight chains to the place of Beginning. Containing ten seres strict meas-ure. ų, ¥ 14. 1170. BEINO the sixth tract in a deed made by David H. Reeve and Catherine B. Reeve, his vife, to Israel. C. Reeve, said deed being recorded in Book B-5 of Deede at page 179 in Passale County Register; Office, The shald Israel G. Reeve died intostate; leaving the Burviv-ing as his organist hav and next of kin his daughter; Casilla V. R. De Bow, who died in the year 1951, andby her last will and testament devised Mar antire estate to Hetty W. Bail, the grantor hereit. 1. 12 . 1 nerein. This conveyance is made subject to all municipal taxes? The above described property is also known as Lot 19 in Block the Assassment Hap of the Borough of Bloosingdale. 17 60 e fa i à **h**ạ

PETE 动物的过去式 our sugar to the land that the House do House and you sugar, proper politicity of " Polither the relation of the second sec Port to or shap prove part is, be ded to be seen in the of the and to accord part and particle that of, Data to the prove that is a set of the series of the above described which and provide the set the set of provention on the set of the series of the series part. It is stored part, but and an if an is the only proper use, barries and benear of the series part. It is stored part, it is successful and and prove as bound to be a set of the series of the stored part. It is successful and and prove as bound to be a set of the series of the stored part of the stored part. э. í . Still the roles party of the first part a alter and the second J. upps: · .` - i . 3 . ÷. pi, herself, her here and agree to make with the said party of the saint part, the subcompany and a subcompany of the saint party of the saint part, the subcompany at a subcompany ţ 1 84 SHITH, that or fileds whichever, whereby at by wiscons the over the obers mentioned and distribut pressing or 84) 616 or percel thereof, now are, is as any time hereafter shall or may be for preshed, sharped or ならなるというしていたいないないないで、 Jac. imbered, in any manaser or inter intertension. In BRitussa addition in said party of the first part has a harmonde me har and mail the day and year first about periodes. Sealed and Bellineed Staid. 1 Hotty R. 1611, individually and as executing of the last vill and toutament of Camilla V. R. De Sou tin the Wesselers of 2 John Jan Delle Lune ... ſ Consideration less than \$100.00 . ł NI Ŷ, FB 12 14+ : 1 etc. State of Sem Jersey, التعطرا Summer of PASSATO Be It Manucubres, Thus an shis I 740 In the year of Our food One Thousand Man Hautrad and FAL In publicity, an Attorney at Law US Haw Jobser, PLANT. BARBY RIS Ì, . . . Hebty M. Hall, usdow, individually and as executriz of the fatule of Gaulla: W. R. De Bow; ' potentily appeared , LOCK STREET ter a survey of the second sec 14 not in the within Kusenward, to acknowledged this. 61.6 ; 144 r ર મેમ દેવન પ્રચ્લેસમાં અને ź Land Law Source - -1 in ittorney at our of the dorsey. sec. his because the second state of the second second second between the

Issued By: CHICAGO TITLE INSURANCE COMPANY

TWO UNIVERSITY PLZ STE 14, HACKENSACK NJ 07601 PHONE: (201)489-5000

FAX: (201)489-5336

Conditions

Your Reference: PRESENT OWNER SEARCHES This Commitment expires six (6) months after the Commitment Date.

Title No:

2007-50846

CONDITIONS

- The term mortgage, when used herein, shall include deed of trust, trust deed, or other security instrument. 1.
- If the proposed Insured has or acquired actual knowledge of any defect, lien, encumbrance, adverse claim or other 2. matter affecting the estate or interest or mortgage thereon covered by this Commitment other than those shown in Schedule B hereof, and shall fail to disclose such knowledge to the Company in writing, the Company shall be relieved from liability for any loss or damage resulting from any act of reliance hereon to the extent the Company is prejudiced by failure to so disclose such knowledge. If the proposed Insured shall disclose such knowledge to the Company, or if the Company otherwise acquires actual knowledge of any such defect, lien, encumbrance, adverse claim or other matter, the Company at its option may amend Schedule B of this Commitment accordingly, but such amendment shall not relieve the Company from liability previously incurred pursuant to paragraph 3 of these Conditions.
- 3. Liability of the Company under this Commitment shall be only to the named proposed Insured and such parties included under the definition of Insured in the form of policy or policies committed for and only for actual loss incurred in reliance hereon in undertaking in good faith (a) to comply with the requirements hereof, or (b) to eliminate exceptions shown in Schedule B, or (c) to acquire or create the estate or interest or mortgage thereon covered by this Commitment. In no event shall such liability exceed the amount stated in Schedule A for the policy or policies committed for and such liability is subject to the insuring provisions and Conditions and the Exclusions from Coverage of the form of policy or policies committed for in favor of the proposed Insured which are hereby incorporated by reference and are made a part of this Commitment except as expressly modified herein.
- This Commitment is a contract to issue one or more title insurance policies and is not an abstract of title or a report 4. of the condition of title. Any action or actions or rights of action that the proposed Insured may have or may bring against the Company arising out of the status of the title to the estate or interest or the status of the mortgage thereon covered by this Commitment must be based on and are subject to the provisions of this Commitment.
- The policy to be issued contains an arbitration clause. All arbitrable matters when the Amount of Insurance is 5. \$2,000,000 or less shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. You may review a copy of the arbitration rules at <http://www.alta.org/>.

Conditions

Photo No. 1

Although the photo is dark, it shows the overall clear span building interior with approximately 70' high roof with a raised monitor down the center. Structure is riveted steel arch truss. Roof is wood joist with wood planking.



Photo No. 2

View looking along the interior sidewalls of the main building area. There is a mezzanine level at the second floor which runs around the perimeter of the open building area.

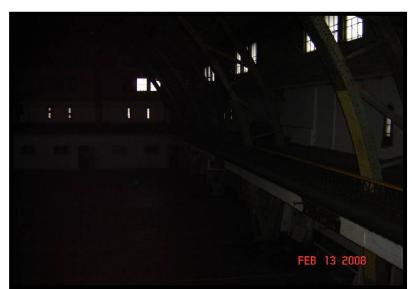


Photo No. 3 Ditto photo #2 looking in the opposite direction.



Photo No. 4

A view of asbestos pipe insulation material. The photo was taken of mechanical system piping present below the wooden floor. This photo was taken through an access to crawl space area present near the entrance into the garage/service bay located on the east side of the building.



Photo No. 5

A view of an automotive/truck lift present in the floor in the garage/service bay area on the east side of the building. It is likely that there is a hydraulic reservoir associated with the lift mechanism.



Photo No. 6

A view of concrete pad along with anchor bolts, suction piping and conduit remaining from former fuel dispensers. This pad is located in the garage/service bay area on the east side of the building. Evidence of underground tanks could not be identified. The surface outside the building was snow covered.



Photo No. 7

A view of typical steam piping present throughout the building. This photo was taken in the garage/service bay area. The pipe insulation is asbestos containing air cell type insulation.



Photo No. 8

View looking south at the overall space inside the garage/service bay area.



Photo No. 9

A view of details regarding the property and site. The property was offered for sale by the city in January of 2007, but the city opted not to sell the property.



LAN Associates, EPAS, Inc.

LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ

Photos by: **RP** on **2/13/08**

Photo No. 10 Ditto photo #9 showing the remainder of the sign.

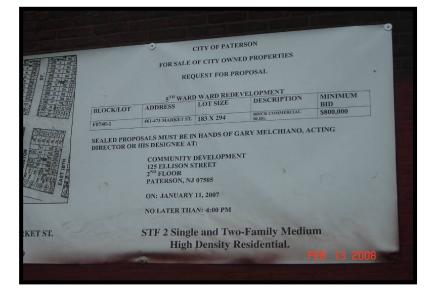


Photo No. 11

A view of brick pier supporting the main wooden floor level. There is a basement area on the south half and western portions of the building. The northeast section of the building has crawl space below as shown in the photograph.



Photo No. 12

Ditto photo #11.



Photo No. 13

A view of the structural support in the basement areas consisting of wooden timber floor beams with lally columns.



Photo No. 14

A sump pump present in the basement area near the overhead door entry on the north side of the building. There is a ramped area from 17th Avenue down to this lower level.



Photo No. 15

A view looking in a crawl space area along the west side of the basement. Photograph shows presence of asbestos containing pipe insulation materials.



Photo No. 16

A view of pipe insulation materials present on the floor. This condition was typical of many areas of the basement level.



Photo No. 17

Shows one of two boilers located in the boiler room sub-basement area present in the southwest corner of the building.



Photo No. 18

A view of the second boiler located to the east of the one seen in the previous photograph.



LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ

Photos by: **RP** on **2/13/08**

Photo No. 19

A view of fuel oil supply and return piping running near the boiler room floor.



Photo No. 20

A view of fuel oil supply and return piping, valves and strainers at the south wall of the boiler room.



Photo No. 21

Ditto previous photo close-up. Photographs shows two supply lines and one return line running out the south foundation wall.



Photo No. 22

A view of supply and return piping running to the boiler on the east side of the boiler room.



Photo No. 23 Several gauges remaining in the boiler room.



Photo No. 24

Typical condition on the basement floor showing pipe insulation material.



Photo No. 25

Woodwork and other architectural details located in the main open building area.



Photo No. 26

Ditto photo #25 showing the iron railing along the mezzanine level.



LAN Associates, EPAS, Inc.

Photos by: **RP** on **2/13/08**

Photo No. 27

Ditto previous photo.

LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ



Photo No. 28

A view of the three story area on the south side of the open building area.



Photo No. 29

A view looking toward the west along Market Street. The photograph shows the south elevation of the Armory Building.



LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ

Photos by: **RP** on **2/13/08**

Photo No. 30

A view looking north along Pennington Street. Photograph shows the east building elevation. One story area in the background includes the garage/service bay area shown in previous photographs.



Photo No. 31

A view looking northeast at the residential development on the opposite side of Pennington Street.



Photo No. 32

A view looking toward the south at the north elevation of the building along 17th Avenue.



LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ

Photos by: **RP** on **2/13/08**

Photo No. 33

Ditto previous photo showing a larger area of the building.



Photo No. 34

A view looking south along Pennington Street. The Armory is on the right. Residential development is present on the left.



Photo No. 35

A view looking west along 17th Avenue at residential development located to the north of the Armory Building.



Photo No. 36

A view looking south along Rosa Parks Blvd showing the west elevation of the Armory.



Photo No. 37

A view looking southeast at the north elevation of the Armory. Ramped area for vehicle access to the lower level as seen in the foreground.



Photo No. 38

A view of the Roberto Clemente Elementary School present to the west of the Armory Building.



Photo No. 39

A view of the ramped area with overhead door access to the basement level.



Photo No. 40

A view looking south along Rosa Parks Blvd. Photo shows overhead electric service to the building coming from a pole located on the opposite side of Rosa Parks Blvd.



Photo No. 41

A view of vent stack for underground fuel oil tank located at the south side of the building along Market Street.



Photo No. 42

Fill cap and adjacent capped pipe for the underground tank located along Market Street.



Photo No. 43

An overall view of the underground fuel oil tank location. Vent stack is visible on the left, and fill pipe is visible in the foreground. The tank runs parallel to the building below the asphalt paved area between the building and the concrete sidewalk.



Photo No. 44

View of the underground storage tank area. Fill cap is present at the bottom of the photograph. Snow has been cleared off a 2' x 2' access plate near the center of the photograph.



LAN Associates, EPAS, Inc.

LAN No.: **#2.3842.01** Passaic County Brownsfield Commission/Preliminary Assessment/461-473 Market Street, Paterson, NJ

Photos by: **RP** on **2/13/08**

Photo No. 45 A view looking north along Rosa Parks Blvd at the west elevation of the Armory Building.



Photo No. 46

An overall view of the south elevation of the Armory Building.



cc: #2.3842.01

1/2006

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF REMEDIATION SUPPORT P.O. Box 435, TRENTON, NJ 08625-0435

PRELIMINARY ASSESSMENT REPORT

Answer all questions. Should you encounter any problems in completing this form, we recommend that you discuss the matter with a representative from the Site Remediation Program. Submitting incorrect or insufficient data may cause processing delays and possible postponement of your transaction

PLEASE PRINT OR TYPE		Date:	April 30, 2008
Industrial Establishment/Site	Name <u>The Paterson Armory</u>		
Address 461-473	Market Street		
City or Town <u>Paterso</u>	n	_ Zip Code	07501
Municipality City of F	Paterson	_ County	Passaic
Block (s) <u>4109 (Old Block</u>	<u>F0740)</u> Lots (s) <u>1 (Old I</u>	_ot 1)	

Site Remediation Program Case Number or EPA Identification Number

1. Present a history of ownership and operations at the industrial establishment, in tabular form, from the time the site was naturally vegetated or utilized as farmland in accordance with N.J.A.C. 7:26E-3.1(c)1.ii. (attach additional sheets as necessary)

Name of Property Owner	From	Το
National Guard	Before 1899	Unknown
Arthur M. & Dinorah S. Bernstein	1985	2004
City of Paterson	2004	Present

Name of Operator	From	To
National Guard	Before 1899	Before 1976
Bergen County Cut Stone Co., Inc.	Before 1976	After 1985
Kerr Concrete Pipe Co., Inc.	Before 1976	After 1980
Modular Concrete Products, Inc.	Circa 1976	Circa 1976
United Stone Works, Inc.	Circa 1980	Circa 1980
Consolidated Stone Setters, Inc.	Circa 1985	Circa 1985

2A. In accordance with N.J.A.C. 7:26E-3.1(c)1.i, provide a clear and concise description of the past industrial/commercial operation(s) conducted on site by each owner and operator. To the extent available the site history shall include an evaluation of the following sources of information:

(1) Sanborn Fire Insurance Maps; (2) MacRae's Industrial Directory, New Jersey Industrial Directory, New Jersey Manufacturers Directory; (3) Title and Deed; (4) Site plans and facility as-built drawings; (5) federal, state, county and local government files; (6) The Department Geographic Information System. (7) and any additional sources which may be available for a specific site.

Site history is frequently an item where preliminary assessments are incomplete. The Industrial Site Recovery Act requires that a diligent inquiry be made, researching the site history back to January 1, 1932. Common answers to this question have included: "Unknown", or "We are only a tenant on the site and have no knowledge of prior site history". Neither of these answers satisfies the requirement for a due diligent inquiry.

To avoid having a PA found incomplete by the Department due to insufficient information, the site history must be researched. The following are ways of obtaining information regarding site history: title searches; contacting the local and county health officials and municipal agencies (for example, local fire and police departments, and local planning, zoning, adjustment boards) requesting any information these public agencies may have on the specific location; and, interviewing long time neighbors of the industrial establishment. Tenants should always request information to support a claim that a diligent inquiry has been conducted. The Preliminary Assessment report should not be submitted until all parties contacted for information have responded to the request for information and the information obtained has been reviewed. If the prior site history demonstrates that the current building was built on vacant unimproved property, it should be reported as such. If the site has been, or is now the subject of a site remediation, any prior cases should always be referenced.

Provide the page or appendix number where the site history may be found.

Provide a listing of the resources utilized to compile the site history and as appropriate copies of any maps or information, which will assist the Department in evaluating your conclusions.

Name of Resource	Date of document reviewed	Appendix # if providing copies
City Directory Abstract	1920 - 2003	A
Title Search	2007	Α
Sanborn Fire Insurance Maps	1899 – 1994	В
Historic Aerial Photographs	1953 – 1995	С
Historic Topographic Maps	1900 – 1995	
Internet Research	Various	

2B. Include a detailed description of the most recent operations subject to this preliminary assessment.

Provide the page or appendix # where the description of the most recent operations may be found. Appendix D 3. Hazardous Substance/Waste Inventory: N.J.A.C. 7:26E-3.1(c)1.iii. List <u>all</u> raw materials, finished- products, formulations and hazardous substances, hazardous wastes, hazardous constituents and pollutants, including intermediates and by-products that <u>are or were historically present</u> on the site. Note: If past usage included farming, pesticides may be a concern and should be included in this list. (Attach additional sheets if necessary). <u>Appendix E</u>

Material Name	CAS # (if known)	Typical Annual Usage (gallons/lbs.)	Storage Method (i.e. drum, tank, jars)

4 A. In accordance with N.J.A.C. 7:26E-3.1(c)1iv provide a summary of all <u>current and historic</u> wastewater discharges of **Sanitary and/or Industrial Waste** and/or sanitary sludge. Present and past production processes, including dates and their respective water use shall be identified and evaluated, including ultimate and potential discharge and disposal points and how and where materials are or were received on-site. All discharge and disposal points shall be clearly depicted on a scaled site map. Information required under this item is intended to identify potential discharges to any on-site disposal system, such as a septic system or lagoon or drywell. For example to complete the following table information may include: From 1955 To 1960, Discharge Type - Sanitary and Industrial, Discharge Location - On-Site Septic System: From 1960 To Present, Discharge Type - Sanitary and Industrial, Discharge Location - Public Treatments Works.

Site Information

Discharge Per	iod	Discharge Type	Discharge Location
From	То		
Before 1899	Present	Sanitary	Municipal Sewer System
		· · · · · · · · · · · · · · · · · · ·	
	····		

4B. In accordance with N.J.A.C 7:26E-3.1(c)iv provide a narrative of disposal processes for all <u>historic</u> and current process waste streams and disposal points. (attach additional sheets if necessary)

No process water is currently used. Limited water is used solely for sanitary use. Since the facility has been developed with the existing building (before 1899), it has been serviced with sanitary sewers that discharge to the municipal sewer system.

5.

This question requires the applicant to conduct a diligent inquiry into the current and historic operations at the site to identify all of the potential areas of concern, which formerly or currently exists at the industrial establishment as defined in N.J.A.C. 7:26E-1.8.

Diligent inquiry as defined in N.J.A.C.7:26E-1.8 states:

A. Conducting a diligent search of all documents which are reasonably likely to contain information related to the object of the inquiry, which documents are in such person's possession, custody or control, or in the possession, custody or control of any other person from whom the person conducting the search has a legal right to obtain such documents; and

B. Making reasonable inquiries of current and former employees and agents whose duties include or included any responsibility for hazardous substances, hazardous wastes, hazardous constituents, or pollutants, and any other current and former employees or agents who may have knowledge or documents relevant to the inquiry.

In accordance with N.J.A.C. 7:26E3.1(c)1.v., a narrative shall be provided for each area of environmental concern describing the (A) Type; (B) Age; (C) Dimensions of each container/area; (D) Chemical Content; (E) Volume; (F) Construction materials; (G) Location; (H) Integrity (i.e., tank test reports, description of drum storage pad); and (I) Inventory control records, unless a Department-approved leak detection system, pursuant to N.J.A.C. 7:1E or 7:14B, has always been in place and there is no discharge history. If sampling is not proposed for any identified area of environmental concern, please explain why it is believed that the area of environmental concern does not contain contaminants above the applicable remediation standards. Submit all necessary documentation to verify this belief. The required narrative need not describe the sampling to be completed; however, it should state that sampling will be completed in accordance with the appropriate section of N.J.A.C.7:26E.

Detailed descriptions of all sampling completed in each area of concern shall be described as part of a Site Investigation Report in accordance with N.J.A.C.7:26E-3.13.

Please indicate if any of the potential areas of environmental concern listed below in #5A through #5G, as defined in N.J.A.C. 7:26E-1.8, formerly or currently exist at the industrial establishment by indicating Yes or No in the appropriate space as provided.

For the Location Reference Keyed to Site Map, use either a unique number or a unique letter identification for each area of concern and be consistent throughout each phase of the remediation, referring to the same identification provided herein. Note: If the industrial establishment has multiple locations for one type of area of concern (example: underground storage tanks [UST] are located in 3 separate areas of the facility), each area must be discussed separately and given a separate identification. For example: Area A-1 a 1,000 gallon gasoline UST, Area A-2 a 10,000 gallon heating oil UST and Area A-3 a 500 gallon TCE UST should all be listed on the site maps and have separate narratives provided for each area discussing required information A-I listed above for each UST area.

Provide the required narrative as an appendix to this report. Do not try to provide a narrative in the space provided Appendices F through J

I hereby certify that a diligent inquiry has been conducted to identify all current and historical potential areas of environmental concern and based on the diligent inquiry the areas of environmental concern identified below in question 5A through 5G are the only areas of environmental concern believed to exist at the above referenced industrial establishment.

The signatory on the certification page shall initial here. _____.

A. Bulk Storage Tanks and Appurtenances, including, without limitation :

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Aboveground Storage Tanks and Associated Piping	No		
Underground Storage tanks and Associated Piping	Yes	AOC-1A, AOC-1B, & AOC-1C	F
Silos	No		
Rail Cars	No		
Loading and unloading areas	No		
Piping, above ground and below ground pumping stations, sumps and pits	Yes	AOC-1A, AOC-1B, & AOC-1C	F

B. Storage and Staging Areas, including

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Storage pads including drum and/or waste storage	No		
Surface impoundments and lagoons	No		
Dumpsters	No		
Chemical storage cabinets or closets	No		

C. Drainage systems and areas including without limitation

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Floor drains, trenches and piping and sumps	Yes	AOC-2A & AOC-2B	G
Process area sinks and piping which receive process waste	No		
Roof leaders when process operations vent to the roof	No		
Drainage swales & culverts	No		
Storm sewer collection systems	No		
Storm water detention ponds and fire ponds	No		
Surface water bodies	No		
Septic systems leachfields or seepage pits	No		
Drywells and sumps	Yes	AOC-2A & AOC-2B	G

D. Discharge and disposal areas, including, without limitation:

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Areas of discharge per N.J.A.C. 7:1E	No		
Waste piles as defined by N.J.A.C 7:26	No		
Waste water collection systems including septic systems, seepage pits, & dry wells.	No		
Landfills or landfarms	No		
Sprayfields	No		
Incinerators	No		
Historic Fill or any other Fill material	No		
Open Pipe discharges	No		

E. Other areas of concern, including, without limitation:

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Electrical Transformers & Capacitors	Yes	AOC-3	Н
Hazardous material storage or handling areas	No		
Waste Treatment areas	No		
Discolored or spill areas	No		
Open areas away from production areas	No		
Areas of stressed vegetation	No		
Underground piping including industrial process sewers	No		
Compressor vent discharges	Yes	AOC-4	ļ
Non-contact cooling water discharges	No		
Areas which receive flood or storm water from potentially contaminated areas	No		
Active or Inactive production wells	No		

F. Building interior areas with a potential for discharge to the environment, including, without limitation:

Area of Concern	Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Loading or Transfer areas	No		
Waste Treatment areas	No		······································
Boiler rooms	Yes	AOC-5	J
Air vents and ducts	No	*****	· · ·
Hazardous material storage or handling areas	No		

G. Any other site-specific area of concern.

Currently or Formerly Exists at the Site Yes/No	Location Referenced to the Site Map	Appendix Number
Yes	AOC-6	К
	Formerly Exists at the Site Yes/No	Formerly Exists at Referenced to the the Site Yes/No Site Map

If the site area exceeds two acres, an interpretation of the aerial photographic history of the site shall be submitted in accordance with N.J.A.C. 7:26E-3.1(c)1.vi. The interpretation shall focus on the site under review and if any concerns were identified on the site. References to surrounding properties are unnecessary unless a neighboring site is suspected to be directly contributing to environmental factors at the site of concern. The interpretation shall be based on available current and historical color, black and white and infrared aerial photographs (scale 1:18,000 or less) of the site and surrounding area at a frequency that provides the evaluator with a historical perspective of site activities. The photographic history shall date back to 1932 or the earliest photograph available. Aerial photographs are available for review at the New Jersey Department of Environmental Protection, Tidelands Management Program, Aerial Photo Library, 9 Ewing Street, Trenton, New Jersey, (609) 633-7369. Note, the applicant is not required to provide the Department with copies of the aerial photographs reviewed only an interpretation of what was observed in each photograph, which may represent an environmental concern. If photos are submitted please clearly identify the location of the site on each photo.

_____ Check here if an aerial photo review was not completed and provide a reason.

Provide the appendix number for the air photo review narratives Appendix C

7. Discharge History of Hazardous Substances and Wastes, N.J.A.C. 7:26E-3.1(c)1vii :

A. Have there been any known discharges of hazardous substances and wastes at the site?

X No (Go to question #8) Yes (Complete Items 7B & 7C)

B. Was the Department notified of the discharge?

____Yes;____No

If yes, provide the Case # _____

C. Was a no-further-action letter, negative-declaration approval or full-compliance letter issued as a result of the cleanup of this discharge?

____ Yes (Submit a copy of the no-further-action approval)

____ No (Submit a complete Site Investigation or Remedial Action Report documenting the action taken to address the discharge)

- 8 In accordance with N.J.A.C.7:26E-3.1 (c) 1.viii, provide a description of any remediation activities previously conducted or currently underway at the site, including dates of discharges, remedial actions taken, and all existing sample results concerning contaminants which remain at the site. Copies of Department or other governmental agency no-further-action approvals should also be provided with a description of the areas to which the no-further-action approvals apply. This information is especially important if the approval was granted for the remediation of a portion of a site or a specific discharge event rather than the entire site subject to this preliminary assessment.
 - - X ____ Check here if this question does not apply.

Provide the appendix number for the required narrative and data summary

- 9. Protectiveness of past remedies N.J.A.C. 7:26E-3.1(c) 1.ix. The owner or operator shall evaluate all remedies previously approved by the Department in a remedial action workplan or equivalent document to determine if the remedy remains protective of public health, safety and the environment. Things to consider as part of this evaluation include but are not limited to; was an engineering control used to cap contamination left on site? If yes, is this cap being maintained? Did the remedy address all of the contamination? Is the remedy working as designed? Have institutional controls been maintained at the local and county level? Please provide a page or appendix number where this written evaluation is included <u>Not Applicable</u>.
- 10. Order of Magnitude Analysis, N.J.A.C. 7:26E, 3.2(a)5

A. Have any areas of concern previously received a No-Further-Action approval from the Department or other equivalent government agency for which no additional remediation is proposed? X No (go to question #11). Yes (complete 10B).

B. In accordance with N.J.S.A 58:10B-13(e) and N.J.A.C. 7:26E, 3.2(a)5 the following evaluation of the protectiveness of past remedies shall be completed for all areas of concern for which no further action was previously approved by the Department or other equivalent government agency and for which no additional remediation is proposed. All final sampling results shall be evaluated to determine if contaminant levels remaining on site are in compliance with current remediation criteria. The applicant shall complete the following :

I hereby certify that the order of magnitude analysis required pursuant to N.J.A.C. 7:26E has been completed, since the issuance of a No-Further-Action approval, negative declaration approval or equivalent remediation approval; and (Check the appropriate statements (1), (2), (3) or (4), complete the summary table and provide a summary of the results comparison)

(1) _____ The areas of concern listed below contain contaminants above the current numerical remediation standard applicable at the time of the comparison, however no further action is required because: (check the appropriate sub statement)

(a) The contaminant concentrations remaining in the areas of concern listed below are less than an order of magnitude (factor of 10) greater than the current numerical remediation standard applicable at the time of the comparison;

(b) The areas of concern or the site was remediated using engineering and institutional controls approved by the Department and these controls are still protective of public health, safety and the environment; or

_____ (c) The area of concern or the site was remediated to an approved site specific remediation standard and all of the factors and assumptions which are the basis for deriving the site specific remediation standard remain valid for the site.

Please list the areas of concern for which the previous statement applies.

Area of Concern	Location Reference Keyed to the Site Map

Include a separate table comparing the levels of contaminants remaining in each area of concern, the numerical remediation standard approved in the remedial action workplan or at the time of no-further-action approval and the current numerical remediation standards applicable at the time of the comparison. The table shall contain all sampling results, including sample location (depth), sample media, field and laboratory identification numbers, and method detection limits, as necessary, and analytical results for all individual contaminants for each area of concern.

(2) The areas of concern listed below contain contaminants above the current numerical remediation standard applicable at the time of the comparison and further remediation is required because: (check the appropriate sub statement)

(a) The contaminant concentrations remaining in the areas of concern listed below are more than an order of magnitude (factor of 10) greater than the current numerical remediation standard applicable at the time of the comparison;

(b) The areas of concern or the site was remediated using engineering and institutional controls approved by the Department and these controls are no longer protective of public health, safety and the environment; or

(c) The area of concern or the site was remediated to an approved site specific remediation standard and some or all of the factors and assumptions which are the basis for deriving the site specific remediation standard are no longer valid;

Please list the areas of concern for which the previous statement applies.

Area of Concern	Location	n Reference Keyed to the Site Ma	o
		· · · ·	

Include a separate table comparing the levels of contaminants remaining in each area of concern, the numerical remediation standard approved in the remedial action workplan or at the time of no-further-action approval and the current numerical remediation standards applicable at the time of the comparison. The table shall contain all sampling results, including sample location (depth), sample media, field and laboratory identification numbers, and method detection limits, as necessary, and analytical results for all individual contaminants for each area of concern.

(3) _____ The areas of concern listed below do not contain contaminants above the current numerical remediation standard applicable at the time of the comparison and no further remediation is required.

Please list the areas of concern for which the previous statement applies.

Area of Concern	Location Reference Keyed to the Site Map
·	
	 MAAAA

Include a separate table comparing the levels of contaminants remaining in each area of concern, the numerical remediation standard approved in the remedial action workplan or at the time of no-further-action approval and the current numerical remediation standards applicable at the time of the comparison. The table shall contain all sampling results, including sample location (depth), sample media, field and laboratory identification numbers, and method detection limits, as necessary, and analytical results for all individual contaminants for each area of concern.

(4)._____ The contaminant concentrations remaining in the below listed areas of concern are more than an order of magnitude greater than the numerical remediation standard applicable at the time of the comparison. However, no further remediation is required by the person conducting this preliminary assessment, because, in accordance with N.J.S.A. 58:10B13(e), that person is not liable for the contamination pursuant to N.J.S.A. 58:10-23.11g

Please list the areas of concern for which the previous statement applies.

Area of Concern	Location Reference Keyed to the Site Map
· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	
	······································

Include a separate table comparing the levels of contaminants remaining in each area of concern, the numerical remediation standard approved in the remedial action workplan or at the time of no-further-action approval and the current numerical remediation standards applicable at the time of the comparison. The table shall contain all sampling results, including sample location (depth), sample media, field and laboratory identification numbers, and method detection limits, as necessary, and analytical results for all individual contaminants for each area of concern.

11 Historical Data on environmental quality at the Industrial Establishment

A. Have any previous sampling results documenting environmental quality of the Industrial Establishment not received a no-further-action approval from the Department or been denied approval by the Department? (N.J.A.C. 7:26E-3.1(c)1.viii)

____ Yes (See Attachment #___) X___ No (Go to 12)

B. Have there been any known changes in site conditions or new information developed since completion of previous sampling or remediation? If sampling results were obtained, but are not part of this application, please explain below (N.J.A.C. 7:26E-3.1(c)xi):

12 List all federal, state and local environmental permits at this facility, including permits for all previous and current owners or operators, applied for, received, or both (Attach additional sheets if necessary).

Check here if no permits are involved _____ and got to question 13.

A. New Jersey Air Pollution Control

Permit Number	Expiration Date	Type of Permitted Unit
PI #32052	Not Applicable	Non-Regulated and Inactive (See Appendix N)
·		· · · · · · · · · · · · · · · · · · ·
	:	
	1	

B. Underground Storage Tank Registration Number

Size of Tank (Gallons)	Tank Contents
·	
	·
	•

C. New Jersey Pollutant Discharge Elimination System (NJPDES) Permit

Permit Number	Discharge Type	Discharge Location Keyed to Site map	Expiration Date

D. Resource Conservation and Recovery Act (RCRA) permit #_____

E. EPA Identification Number _____

F. In accordance with N.J.A.C. 7:26E-3.1(c) xii, list all other federal, state, local government environmental permits for all previous and current owners or operators applied for and/or received for the site including :

- (1) Name and address of the permitting agency
- (2) The reason for the permit
- (3) The permit identification number
- (4) The application date
- (5) The date of approval, denial or status of the application
- (6) The name and current address of the permittees
- (7) The reason for the denial, revocation or suspension if applicable
- (8) The permit expiration date

 \underline{X} _____ Check here if no other environmental permits were applied for or received for this site.

Provide the appendix # for the required listing if other environmental permits exist for this site <u>Not Applicable</u>.

- 13. In accordance with N.J.A.C. 7:26E-3.1(c)xiii, provide a summary of enforcement actions (including but not limited to, Notice of Violations, Court Orders, official notices or directives) for violations of environmental laws or regulations (attach additional sheets if necessary):
 - A. Check here if no enforcement actions are involved X (Go to 14 otherwise complete 13B)
 - B. (1) Name and address of agency that initiated the enforcement action

(2) Date of the enforcement action _____ (3) Section of statute, rule or permit allegedly violated (4) Type of enforcement _____ (5) Description of the violation

(6) How was the violation resolved?

14.	In accordance with N.J.A.C. 7:26E-3.1(c) xiv, please provide a narrative description of all areas
	where non-indigenous fill materials were used to replace soil or raise the topographic elevation of
	the site, including the dates of emplacement. Not Applicable

15. A. In accordance with N.J.A.C. 7:26E-3.2(a) 3.i, submit a scaled site plan, detailing the subject lot and block, property and or leasehold boundaries, location of current and former buildings, fill areas, paved and unpaved areas, vegetated areas, and all areas of concern identified above and all active or inactive wells.
A. In accordance with N.J.A.C. 7:26E-3.2(a) 3.i, submit a scaled site plan, detailing the subject lot and block, property and or leasehold boundaries, location of current and former buildings, fill areas, paved and unpaved areas, vegetated areas, and all areas of concern identified above and all active or inactive wells.

B. Scaled historical site maps and facility as built drawings (if available).

- C. A copy of the United States Geologic Survey (USGS) 7.5 minute topographical quadrangle that includes the site and an area of at least one mile radius around the site. <u>The facility location shall be clearly noted</u>. If a portion of the USGS quadrangle is used, the scale, north arrow, contour interval, longitude and latitude with the name and date of the USGS quadrangle shall be noted on the map. <u>Appendix M</u>
- 16. In accordance with N.J.A.C. 7:26E-3.2 , please provide the date that the site visit was completed to verify the findings of the preliminary assessment. <u>February 13 and March 26, 2008</u>
- 17. List any other information you are submitting or which has been formerly requested by the Department:

N
0

CERTIFICATION:

The following certification shall be signed by the highest-ranking individual at the site with overall responsibility for that site or activity. Where there is no individual at the site with overall responsibility for that site or activity, this certification shall be signed by the individual having responsibility for the overall operation of the site or activity.

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

Typed/Printed Name		Title	
Signature		Date	
	Sworn to and Subscribed Be	fore Me on this	
	Date of	2008	
	Notary		

8/2007 Division of Responsible Party Site Remediation Industrial Site Recovery Act

INITIAL NOTICE FEE SUBMITTAL FORM

Case # (if known)	
Case Name (Active Case)	·
Check drawn from the account of	Passaic County Department of Economic Development
Check/M.O. #	

Amount Enclosed

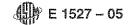
Please circle the appropriate payment location(s)

1.	General Information Notice	\$150.00
2.	Preliminary Assessment Report	\$375.00
3.	Site Investigation Report	\$750.00
4.	Negative Declaration Review	\$150.00
5.	Expedited Review Application (SEE NOTE)	\$225.00

Note: This fee is not intended to "expedite" the review of a Preliminary Assessment or Site Investigation Report. All reports are reviewed in the order received by the department.

6.	Remediation in Progress Waiver Application	\$225.00
7.	Regulated Underground Storage Tank Waiver Application	\$600.00
8.	Area of Concern Waiver Application	\$150.00
9.	Limited Site Review Application	\$525.00
10.	Applicability Determination Application	\$300.00
11.	De minimis Quantity Exemption Application	\$300.00
12.	Limited Conveyance Application	\$600.00
13.	Remediation Agreement Application	\$1,500.00
	Remediation Agreement Amendment Application	\$750.00
14.	Confidentiality Claim	\$375.00
15.	Remedial Action Workplan Deferral Application	\$975.00

Note: All applicable fees are due with the submission of each document. Each document requires a separate review fee. Review fees are for a single review. The submission of a revised document in response to deficient submission will require a separate review fee. Fees are not transferable or refundable once a requested review has been completed or written a determination has been made by the Department.



X3. USER QUESTIONNAIRE

INTRODUCTION

In order to qualify for one of the Landowner Liability Protections (LLPs)³⁵ offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"),³⁶ the user must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(1.) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).

Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).

Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

(4.) Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

(5.) Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user,

(a.) Do you know the past uses of the property?

(b.) Do you know of specific chemicals that are present or once were present at the property?

(c.) Do you know of spills or other chemical releases that have taken place at the property?

(d.) Do you know of any environmental cleanups that have taken place at the property?

(6.) The degree of obviousness of the presence of likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).

As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

²⁵ Landowner Liability Protections, or LLPs, is the term used to describe the three types of potential defenses to Superfund liability in EPA's Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitations on CERCLA Liability ("Common Elements" Guide) issued on March 6, 2003.

36 P.L. 107-118.

X3.1 In addition, certain information should be collected, if available, and provided to the *environmental professional* selected to conduct the Phase I. This information is intended to assist the *environmental professional* but is not necessarily required to qualify for one of the *LLPs*. The information includes:

(a) the reason why the Phase I is required,

(b) the type of *property* and type of *property* transaction, for example, sale, purchase, exchange, etc.,

(c) the complete and correct address for the *property* (a map or other documentation showing *property* location and boundaries is helpful),

(d) the scope of services desired for the Phase I (including whether any parties to the *property* transaction may have a required standard scope of services on whether any considerations beyond the requirements of Practice E 1527 are to be considered).

(e) identification of all parties who will rely on the Phase I report,