

PHASE I ENVIRONMENTAL SITE ASSESSMENT



**BUREAU
VERITAS**

PREPARED FOR:

Summit Wash Holdings

4440 PGA Boulevard, Suite 201

Palm Beach Gardens, Florida 33410

Thomas Nales



PHASE I ENVIRONMENTAL SITE ASSESSMENT

Promenade Car Wash

987 Route 73 South

Marlton, New Jersey 08053

PREPARED BY:

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BV PROJECT #:

172703.25R000-001.135

DATE OF REPORT:

January 31, 2025

ONSITE DATE:

January 22, 2025

BUREAU VERITAS

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Project Summary Table

Report Section	Acceptable	Routine Solution	Phase II	REC	Estimated Cost
Significant Data Gaps	Yes				
Current Use of Subject Property	Yes				
Hazardous Materials	Yes				
Storage Tanks	Yes				
Waste Generation	Yes				
Surface Areas	Yes				
Adjoining Property Use	Yes				
Historical Review	Yes				
Subject Property Regulatory Database Review	Yes				
Off-Site Regulatory Database Review	Yes				
Asbestos	Yes				
Radon Gas	Yes				
Lead-Based Paint	Yes				
Lead in Drinking Water	Yes				
Moisture Conditions	Yes				

Conditions noted in the Project Summary Table are representative of the overall conditions of the property. The Project Summary Table should not be used as a stand-alone document. REC - Recognized Environmental Condition, as defined by ASTM E1527-21.

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1. EXECUTIVE SUMMARY

Bureau Veritas Technical Assessments, LLC (BV) performed a Phase I Environmental Site Assessment of the property summarized below.

Subject Property Description			
Subject Property Name:	Promenade Car Wash (the "subject property")		
Subject Property Address:	987 Route 73 South, Marlton, Camden and Burlington Counties, New Jersey 08053		
Additional Current Addresses:	Not applicable		
Former Addresses:	Not applicable		
Assessor Parcel Number(s):	West Parcel: Block 220; Lot 7 (Camden County) East Parcel: Block 36; Lot 7 (Burlington County)		
Site Visit Date:	January 22, 2025		
Property Type:	Car wash		
Land Area (acres):	Approximately 1.0	Source:	Assessing records
Number of Units:	1 unit		
Number of Buildings:	1		
Year Constructed:	2012	Source:	Assessing records
Basement:	No		
Domestic Sewage:	Public utility - Evesham Municipal Utilities Authority		



SUBJECT PROPERTY OVERVIEW



NORTHWEST ELEVATION



NORTH ELEVATION



NORTHEAST ELEVATION



EAST ELEVATION



SOUTH ELEVATION

1.1 Findings, Opinions, and Conclusions

BV performed a *Phase I Environmental Site Assessment* using methods and procedures consistent with good commercial and customary practice in conformance with ASTM E1527-21 of 987 Route 73 South, Marlton, Camden and Burlington County, New Jersey 08053. Any exceptions to, or deletions from, this practice are described in Section 2 of this report.

This assessment has revealed no evidence of recognized environmental conditions (RECs), controlled recognized environmental conditions (CRECs), historical recognized environmental conditions (HRECs), or significant findings in connection with the subject property.

1.2 Recommendations

No further action or investigation is recommended at this time.

1.3 Certification

BV certifies that BV has no undisclosed interest in the subject property, that BV's relationship with the Client is at arms-length, and that BV's employment and compensation are not contingent upon the findings or recommendations provided in the Report.

The Field Observer and Report Writer meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312, and/or are competent by education, training, and experience to assess a property of the nature, history, and setting of the subject property. The Report Reviewer meets the definition of Environmental Professional as defined in §312.10 of 40 CFR 312 and has the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property.

By signing below, the Senior Environmental Consultant, Kevin Howlett, declares 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 and have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. BV has developed and performed the all appropriate inquiries in conformance with the standard and practices set forth in 40 CFR Part 312.

If you have any questions regarding this report, please contact Kevin Howlett at (800) 733-0660 x7296660 or Kevin.Howlett@bureauveritas.com.

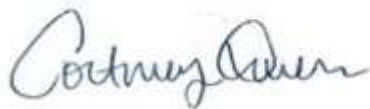
Field Observer:

Jeanie Schulz, Project Assessor

Report Writer:

Jeanie Schulz, Project Assessor

Report Reviewer:



Cortney Owen, Technical Report Reviewer

Senior Consultant:



Kevin Howlett, Senior Environmental Consultant

1.4 Reliance

This report has been prepared for and is exclusively for the use and benefit of the Client identified on the cover page of this report. The purpose for which this report shall be used shall be limited to the use as stated in the contract between the client and Bureau Veritas.

This report, or any of the information contained therein, is not for the use or benefit of, nor may it be relied upon by any other person or entity, for any purpose without the advance written consent of Bureau Veritas. Any reuse or distribution without such consent shall be at the client's or recipient's sole risk, without liability to Bureau Veritas.

2. SCOPE OF WORK

2.1 Purpose

The purpose of this report is to provide the Client the results of a commercially prudent and reasonable inquiry designed to identify recognized environmental conditions at the subject property taking into account reasonably ascertainable information. In accordance with ASTM E1527-21, the level of environmental assessment was guided by several factors, including the type of property and the risk tolerance of the user.

The user informed BV that the purpose of the assessment is for an acquisition.

2.2 Assessment Viability

This assessment is presumed to be viable for 180 days after the earliest date of the components of the assessment according to ASTM E1527-21.

Assessment Viability	
Assessment Component	Date
Interviews with owners, operators, and occupants:	January 22, 2025
Reviews of federal, tribal, state, and local government records:	January 15, 2025
Visual inspections of the subject property and of adjoining properties:	January 22, 2025
Declaration by the environmental professional responsible for the assessment:	January 31, 2025
Searches for recorded environmental cleanup liens:	User responsibility

2.3 Scope of Work

This assessment was conducted in general conformance with the EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), ASTM International – Standard Practices for Environmental Site Assessment Process E1527-21 (ASTM E1527-21), and generally accepted Phase I ESA industry standards.

This assessment is based on the evaluation of the information gathered, laboratory analyses of samples collected (when required), and accessibility at the time of the assessment.

The Scope of Work included an evaluation of:

- Interviews with individuals knowledgeable about the subject property for the purpose of gathering information regarding the potential for contamination at the subject property.
- Available pertinent documents obtained by BV or provided by the client.
- Reasonably ascertainable federal, state, and local records in an effort to identify sites of known or suspected hazardous waste activity located at or near the subject property.
- The subject property history in an attempt to identify possible ownership(s) and/or uses, as identified through a review of reasonably ascertainable standard historical sources.
- The physical characteristics of the subject property, as identified through a review of reasonably ascertainable topographic data, wetlands, soils, geology, and groundwater data.

- Current subject property conditions (as applicable) as they pertain to the presence or absence of facility storage tanks, drums, containers (above or below ground), etc., transformers and other electrical equipment which utilize fluid that may potentially contain PCBs, the use of hazardous materials/chemicals and petroleum products, and/or the generation, treatment, storage, or disposal of hazardous, regulated, or medical wastes.
- An evaluation of information contained in programs such as the NPL, SEMS, CERCLIS, SHWS, RCRIS, SWF, LUST, and other governmental information systems within specific search distances of the subject property. This evaluation was performed to identify sites that represent a recognized environmental condition. The regulatory agency report provided is based on an evaluation of the data collected and compiled by a contracted data research company. The search is designed to meet the requirements of ASTM Standard Practice E 1527-21. The information provided is assumed to be correct and complete.
- Visual observation of the adjoining properties to identify high-risk neighbors and the potential for known or suspected contamination to migrate onto the subject property.

2.4 ASTM E1527 Non-Scope Considerations

At the Client's request, the assessment included a screening approach for the following Non-ASTM Considerations, which are otherwise beyond the Scope of ASTM E1527-21.

Non-ASTM Considerations	
Asbestos Containing Materials:	The identification of suspect asbestos containing materials in accessible areas. Sampling of suspect materials was not performed.
Radon Gas:	Radon gas propensity, through the review of the USEPA's Map of Radon Zones.
Lead-Based Paint:	The identification of lead-based paint for residential and daycare properties constructed prior to 1978. Sampling of suspect materials was not performed.
Lead In Drinking Water:	A screening for lead in water, based on information provided by the municipal water provider.
Moisture Conditions:	The identification of visible moisture conditions and conditions conducive for moisture conditions. In addition, BV interviewed subject property personnel regarding any known or suspected moisture conditions, water intrusion, or mildew like odors.
Wetlands:	Review of readily available wetlands map data available from the US Fish and Wildlife Service. A site specific wetland delineation is beyond the scope of this assessment.
Flood Zone:	Review of readily available flood zone map designations available from regulatory agencies, such as the Federal Emergency Management Agency (FEMA).
Indoor Air Quality:	Not addressed based on the Scope of Work.
Regulatory Compliance:	Not addressed based on the Scope of Work.
Emerging Contaminants:	Not addressed based on the Scope of Work, except as discussed related to PFOS/PFOA, as discussed in applicable sections of this report.

3. USER PROVIDED INFORMATION

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfield's Revitalization Act of 2001 (the "Brownfields Amendments") (if desired), the user must provide certain information (if available) identified in the User Questionnaire to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

Within this Phase I Environmental Site Assessment, BV's reference to the Client follows the ASTM guide's definition of user, that is, the party that retains BV for the preparation of a baseline ESA of the subject property. A user may include, without limitation, a purchaser, potential occupant, owner, existing or potential mortgagee, lender, or property manager of the subject property.

3.1 User Questionnaire

BV submitted the following User Questionnaire to the user pursuant to the responsibilities described in Section 6 of ASTM Standard E 1527-21. All Appropriate Inquiries (40 CFR Part 312) requires that these questions be answered by or on behalf of a party seeking to qualify for limited liability protections to CERCLA liability.

A completed User Questionnaire was not returned to BV. The lack of this information represents a data gap. However, based on the other information obtained during the completion of this assessment, the lack of the User Questionnaire does not represent a significant data gap. A copy of the User Questionnaire is included in the Questionnaires Appendix.

3.2 Environmental Lien/AUL Search

The presence of an Activity and Use Limitation (AUL) at a property is an indication that there may be residual levels of hazardous substances or petroleum products present above unrestricted land use levels. Although Environmental Liens and AULs are often recorded with the property deed at the local land title office, in some cases they are filed in a separate environmental agency database or in subject property documentation, such as agency closure letters. ASTM E1527-21 does not require the environmental professional to undertake a review of recorded land title records and judicial records for environmental liens and AULs. Such a review is performed at the discretion of the user, based on their need to meet the requirements of 40 CFR 312.20 and 312.25.

The user did not engage BV to review title and judicial records for environmental liens or AULs recorded against the subject property. Furthermore, these documents were not provided to BV for review. The lack of this information represents a data gap. However, based on the other information obtained during the completion of this assessment, the lack of the Environmental AUL/Lien search does not represent a significant data gap.

4. PHYSICAL SETTING

ASTM E1527-21 requires that the current 7.5-minute USGS Topographic Map (or equivalent) showing the area on which the subject property is located be reviewed. Additional physical setting sources, such as soil survey maps, groundwater maps and geologic maps may be obtained and reviewed at the discretion of the environmental professional. The purpose of this review is to evaluate whether hazardous substances or petroleum products are likely to migrate to the subject property.

4.1 Topography

The most recent version of the USGS Topographic Map available is discussed below. Historical USGS Topographic Maps, if available, are discussed in Section 6.

USGS Topographic Map and Google Earth Review	
Topographic Map Name:	Clementon, New Jersey
Topographic Map Year:	2019
Subject Property Topography	
Upper Elevation (feet):	100
Lower Elevation (feet):	90
Slope Direction:	East
General Vicinity Topography	
Slope Direction:	East-southeast
Nearest Surface Water Feature:	Tributary of Kresson Lake
Nearest Surface Water Feature Distance:	Approximately 1,150 feet
Nearest Surface Water Feature Direction:	Southeast

4.2 Geology

The generalized geology of the vicinity of the subject property is shown in seamless USGS geological maps available in the ERIS Physical Setting Report. The Physical Setting Report is included in the Physical Setting Report Appendix.

4.3 Hydrogeology

Groundwater conditions at the subject property are estimated based on reasonably available data such as groundwater maps, previous subsurface investigations conducted at, or in the vicinity of the subject property, and local conditions. Shallow groundwater flow is generally expected to follow the ground level slope of surface elevations towards the nearest open body of water. Estimated groundwater levels may vary due to seasonal fluctuations in precipitation, local usage demands, geology, underground structures, or dewatering operations.

Hydrogeology	
Source:	Groundwater well data provided by New Jersey Department of Environmental Protection (NJDEP)

Hydrogeology	
Estimated Depth to Shallow Groundwater:	9-47 feet below ground surface
Estimated Direction of Shallow Groundwater Flow:	Southeast

4.4 Soils

Soil data from the Soil Survey Geographic Database (SSURGO) is available in the ERIS Physical Setting Report. The Physical Setting Report is included in the Physical Setting Report Appendix. Additional soil information can be obtained from the Natural Resources Conservation Service (NRCS) Web Soil Survey.

5. SITE RECONNAISSANCE

The objective of the site reconnaissance is to obtain information indicating the likelihood of identifying recognized environmental conditions in connection with the property. In accordance with ASTM E1527-21, BV visually observed the periphery of the subject property and all structures to the extent not obstructed by obstacles. In addition, BV visually observed interior common areas, maintenance and repair areas, and a representative sample of occupant spaces. In general, BV does not look under floors, above ceilings, behind walls, in confined spaces, in transformer vaults, or in other areas not considered to be safe to access.

Site Reconnaissance Conditions	
Date Completed:	January 22, 2025
BV Project Assessor:	Jeanie Schulz
Weather Conditions:	Sunny
Temperature (F):	10s
Percent of Units Observed:	100%
Access Limitations:	Approximately two to 24 inches of snow was present on the ground, limiting our ability to visually observe the ground surface and the western exterior of the subject property. However, based on the conditions observed in the accessed areas, discussions with the site contact, and review of other available information, this access limitation does not represent a significant data gap.

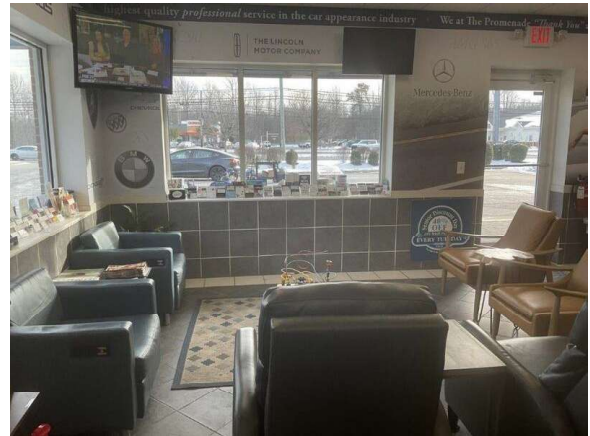
5.1 Units Observed

The units observed at the subject property are discussed below.

Commercial Units			
Unit #	Occupant Name	Observed	Occupant Operations
987 Route 73 South	Promenade Full Service Car Wash and Detail Center	Yes	Car wash and auto detailing



LOBBY



CUSTOMER WAITING AREA/LOBBY



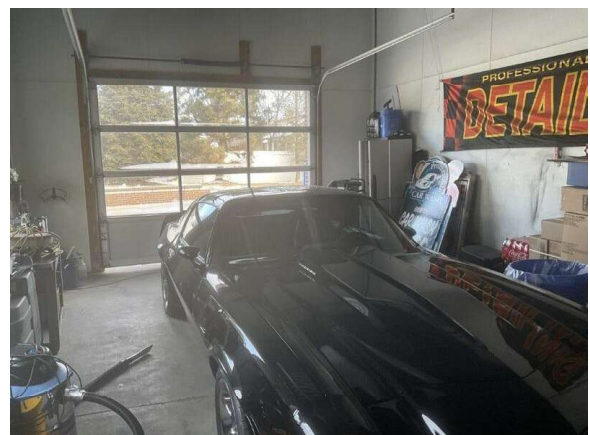
CUSTOMER RESTROOM



CORRIDOR



CAR WASH EQUIPMENT ROOM

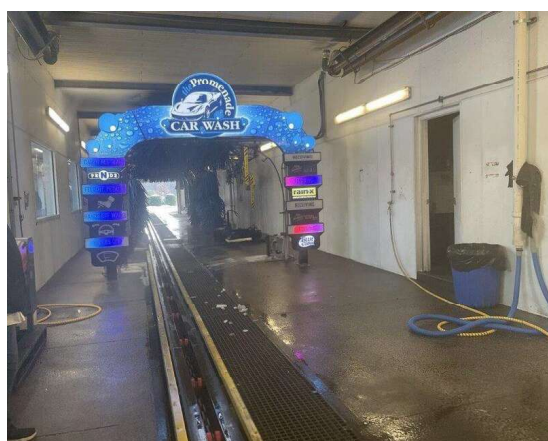


AUTO DETAILING GARAGE

5.2 Subject Property Use

Environmentally Suspect Property Use	
Property Use	Currently Located at the Subject Property
Car Wash:	Yes. Further discussed at end of Section 5.2.
Cellular Communications Equipment:	No
Commercial Printing:	No
Dialysis Facility:	No
Dry Cleaner:	No
Diesel Fire Pump:	No
Emergency Generator:	No
Gas Station:	No
Significant Industrial Use:	No
Landfill:	No
Machine Shop:	No
Meth Lab:	No
Military Use:	No
Petroleum Exploration/Production:	No
Photograph/X-Ray Developing:	No
Vehicle Repair:	No. Automotive detailing only.
Other Environmentally Suspect Use:	No

Car Wash	
Operator Name:	Promenade Full Service Car Wash and Detail Center
Year Installed:	2012
Reported Condition:	Good
Sand/Grit Trap:	Aboveground oil-water separator that discharges to a closed-loop, four-tank reclamation system (Refer to Section 5.4)
Disposal Contractor:	Contracted waste hauler
Permit Required:	Not provided
Wastewater Discharge Location:	Not applicable - closed-loop reclamation system
Conclusion:	Refer to Section 7.1.4 for further discussion.



CAR WASH TUNNEL

5.3 Hazardous Materials and Petroleum Products

Accessible interior and exterior areas of the subject property were observed for the presence of hazardous materials and petroleum products.

BV evaluated any observed manways, vent pipes, fill connections, concrete pads, and unknown saw cuts to determine if USTs are present at the subject property, or if USTs were historically located at the subject property. In addition, the Key Site Manager and other property management personnel were interviewed regarding the presence of USTs at the subject property.

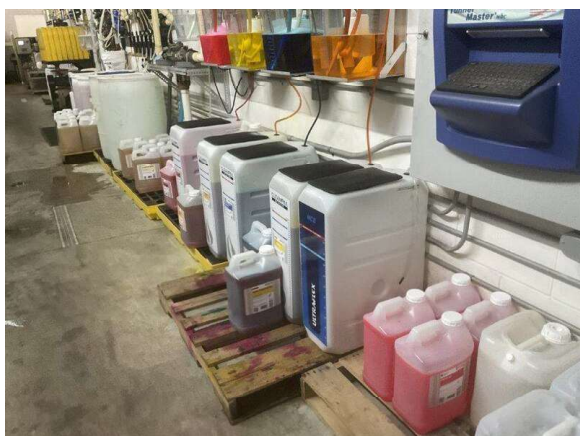
BV observed the subject property for the presence of potentially PCB-containing equipment such as electrical transformers and hydraulic lifts. Equipment installed after 1979 is unlikely to contain PCBs.

BV observed the subject property for visual evidence of petroleum and natural gas pipelines, such as pipeline markers.

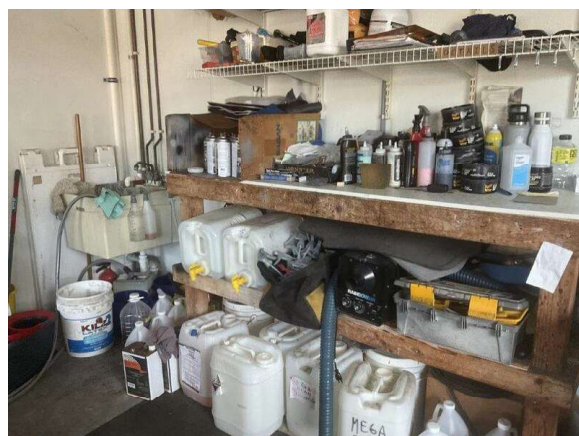
Storage and Use of Hazardous Materials and Petroleum Products	
Feature	Identified at Subject Property
Drums and Small Containers:	Yes. Further discussed below.
Underground Storage Tanks (USTs):	Wastewater reclamation tanks only. Refer to Section 5.4 for further discussion.
Aboveground Storage Tanks (ASTs):	No
Oil Cooled Transformers:	Yes. Further discussed below.
Hydraulic Elevators:	No
Hydraulic Lifts:	No
Other Hydraulic Equipment:	No
Petroleum or Natural Gas Pipelines:	No

Drums and Small Containers			
Material	Quantity	Storage Location	Spills or Leaks
Janitorial and maintenance supplies	Retail-sized containers	Janitor closets and other designated areas	No
Car wash and automotive detailing products (detergent, wax, polish, protectant, etc.)	55-gallon drums, five-gallon containers and retail-sized containers	Equipment room and auto detailing garage	No
Retail-sale automotive products (cleaner, wax, polish, etc.)	Retail-sized containers	Lobby	No
Hydraulic oil	Retail-sized container	Equipment room	No

Review of the hazardous materials use and storage at the subject property did not identify any recognized environmental conditions or environmental concerns with regards to the materials listed in the table above.



CAR WASH CHEMICAL STORAGE



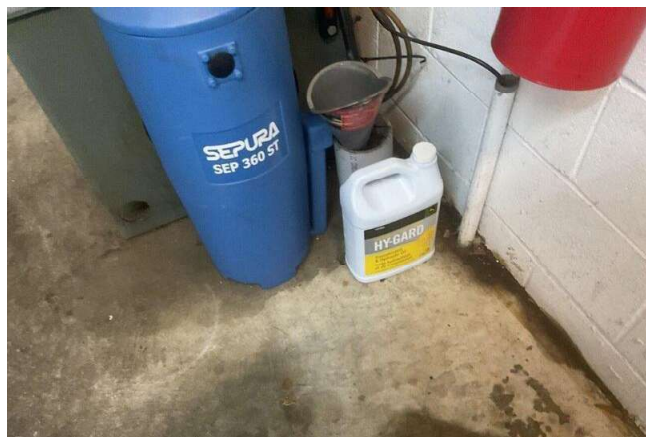
AUTO DETAILING PRODUCT STORAGE



WAX AND SURFACE PROTECTANT DRUM STORAGE



RETAIL-SALE AUTOMOTIVE PRODUCT STORAGE



HYDRAULIC OIL CONTAINER

Oil Cooled Transformers	
Type:	Pole-mounted
Number of Units:	3
Owner:	Utility company
Labeled:	Not labeled
Age:	Appear to have been installed after 1979
PCB Status:	Unlikely to be PCB-contaminated based on the apparent age of the equipment.
Spills or Leaks Observed:	No
Conclusion:	Based on the information above, the presence of this equipment does not represent a recognized environmental condition.



TRANSFORMERS

5.4 Waste Generation, Storage, and Disposal

Visual observation for the generation, treatment, storage, and disposal of wastes was performed. The areas of waste generation and storage were observed for evidence of current and past releases.

Although a waste disposal regulatory compliance audit is beyond the scope of this assessment, general waste disposal procedures were evaluated to determine if any deficiencies exist that are likely to result in a release to the subject property.

Waste Generation and Disposal	
Feature	Identified at Subject Property
Waste Generation:	Yes. Further discussed below.
Septic Systems:	No
Sewer Lift Stations:	No
Grease Traps:	No
Oil Water Separators:	Yes. Further discussed below.
Unknown Drums or Containers:	No

Waste Generation and Disposal	
Feature	Identified at Subject Property
Waste Disposal Ponds or Lagoons:	No

Waste Generation			
Waste Type	Disposal Method	Storage Location	Spills or Leaks
Domestic sewage	Sanitary sewer	Not applicable	No
Municipal trash	Contracted waste hauler	Dumpsters	No
Car wash wastewater	Not applicable	Reclamation system	No
Oil-water separator waste	Contracted waste hauler	Oil-water separator in equipment room	No

Wastewater from the car wash is directed to an on-site water reclamation system consisting of four underground water reclamation tanks located along the north exterior of the subject building. An oil-water separator (OWS) system located in the car wash equipment room also reportedly discharges to the reclamation system. The reclamation system is reportedly closed-loop.

Review of waste storage and disposal information did not identify any recognized environmental conditions or environmental concerns with regards to the wastes listed in the table above.

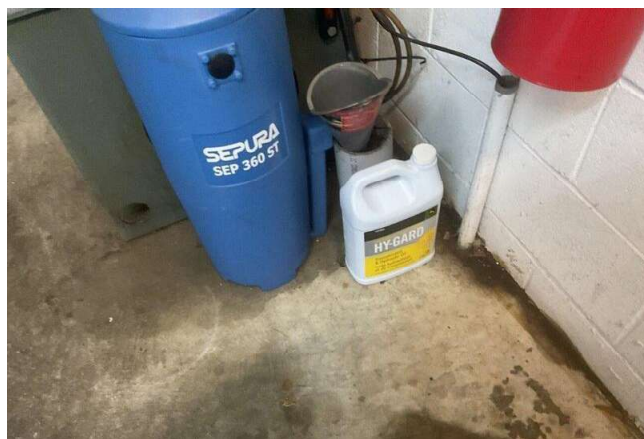


DUMPSTERS



RECLAMATION TANK (1 OF 4)

Oil Water Separators	
Type:	Above ground steel
Wastewater Source:	Car wash
Year Installed:	Unknown
Currently Active:	Yes
Reported Condition:	Good
Observed Condition:	Good
Location:	Equipment room
Discharge Location:	Reclamation system
Waste Removal:	A contracted waste hauler removes the waste as needed.
Waste Manifests:	A copy of the most recent disposal manifest was not available, but the equipment appears to be serviced regularly based on field observations and discussion with the Key Site Manager.
Conclusion:	Based on the information above, no recognized environmental conditions or environmental concerns were identified.



ABOVEGROUND OIL-WATER SEPARATOR

5.5 Surface Areas

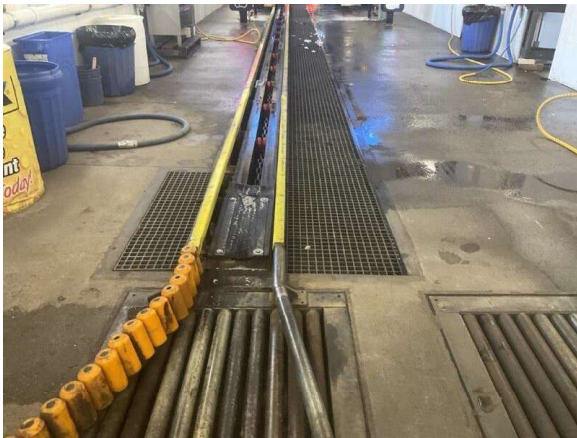
The interior and exterior surface areas were observed for environmentally significant features such as wells, sumps, staining, and pits.

Surface Areas	
Feature	Identified at Subject Property
Environmentally Significant Floor Drains, Sumps and Pits:	Yes. Further discussed below.
Pools of Liquid Waste:	No
Environmentally Significant Surface Staining:	No
Unusual or Noxious Chemical Odors:	No
Landfilling:	No

Surface Areas	
Feature	Identified at Subject Property
Significantly Stressed Vegetation:	No
Stormwater Retention/Detention Basins:	Yes. Further discussed below.
Domestic Water Wells:	No
Monitoring Wells:	No
Irrigation Wells:	No
Dry Wells:	No
Railroad Tracks:	No
Evidence of Former Environmentally Significant Use:	No

Environmentally Significant Floor Drains, Sumps, and Pits					
Type of Drain	# of Drains	Discharge Point	Staining or Odors Observed	Connected to Oil/ Water Separator	Location
Pit and trench drain system	1	Reclamation system	No	Yes	Car wash tunnel
Floor trench drains	2	Reclamation system	No	Yes	Car wash equipment room

No environmental concerns were identified with respect to these features.



CAR WASH TUNNEL TRENCH DRAINS



FLOOR TRENCH DRAIN IN EQUIPMENT ROOM

Stormwater Retention/Detention Basins	
Number of Basins:	1
Location:	Eastern exterior of property
Type:	Detention
Staining:	No
Stressed Vegetation:	No
Sheen on Water:	No
Dumping of Hazardous Waste:	No
Conclusion:	Based on the information provided above, this subject property use does not represent a recognized environmental condition.



STORMWATER DETENTION BASIN

5.6 Utilities, Heating, and Cooling

Utilities	
Domestic Water:	Public utility - Evesham Municipal Utilities Authority
Electricity:	Public utility - Atlantic City Electric
Natural Gas:	Public utility - South Jersey Gas
Domestic Sewer:	Public utility - Evesham Municipal Utilities Authority

Heating and Cooling	
Type of Heating:	Electric and natural gas units
Type of Cooling:	Electric units



NATURAL GAS-FIRED HEATER

5.7 Adjoining Property Use

The adjoining properties were visually observed for evidence of recognized environmental conditions, such as property uses likely to result in a release and visual evidence of surface migration of releases. ASTM E1527-21 defines adjoining properties as any real property that is contiguous or partially contiguous with the subject property or that would be but for a street, road, or other public thoroughfare separating them. The following adjoining properties were identified:

North	
Bordering Street/Road:	Not applicable
Address Range:	Not applicable
Description of Property Use:	Residential
East	
Bordering Street/Road:	Route 73 South
Address Range:	900 and 910 Route 73 South
Description of Property Use:	Vegetated land and Dunkin Donuts coffee shop The Learning Experience daycare center
South	
Bordering Street/Road:	Not applicable
Address Range:	989 Route 73 South / Not applicable
Description of Property Use:	County Line Veterinary Hospital Wooded land
West	
Bordering Street/Road:	Not applicable
Address Range:	Not applicable
Description of Property Use:	Residential
Findings	
Environmentally Suspect Uses:	No environmentally suspect uses, such as gas stations or dry cleaners, were identified.

Visual Evidence of a Release:	No visual evidence of a release, such as staining or monitoring wells, was observed.
Releases Reported:	No releases were reported on the regulatory database review (Section 7.1) for the adjoining properties.
Conclusion:	Based on the information above, no recognized environmental conditions or environmental concerns were identified.



ADJOINING NORTH RESIDENCE



ADJOINING EAST DUNKIN DONUTS



ADJOINING SOUTHEAST LEARNING EXPERIENCE
DAYCARE CENTER



ADJOINING SOUTH COUNTY LINE VETERINARY
HOSPITAL

5.8 Interviews

BV made a reasonable attempt to interview the Key Site Manager as part of this assessment. In addition, a questionnaire was provided to the Key Site Manager to assist BV in determining if recognized environmental conditions exist at the subject property. Responses from the Key Site Manager are discussed below.

BV made a reasonable attempt to interview all major occupants and also those other occupants whose operations are likely to indicate a recognized environmental condition.

BV submitted an Owner Questionnaire to the client in an effort to identify the owner of the subject property who could be interviewed to provide information regarding proceedings involving the subject property.

Interview Information				
Relationship To Property	Name	Position	Years with the Subject Property	Telephone Number
On-Site Point of Contact (POC) Key Site Manager (KSM)	Al Stabile	Owner	8	973.670.9189

5.8.1 Key Site Manager

The Key Site Manager did not identify any recognized environmental conditions or environmental concerns with the current or historical use of the subject property. A copy of the Key Site Manager Questionnaire is included in the Questionnaires Appendix.

5.8.2 Current Occupants

No occupants of the subject property were available or would agree to an interview. The lack of occupant interviews represents a data gap. However, based on the conditions observed in the accessed areas, discussions with the site contact, and review of other available information, the lack of this information does not represent a significant data gap.

5.8.3 Current Owner

A completed Owner Questionnaire was not returned to BV. However, the Key Site Manager Questionnaire was completed by a designated representative of the owner. No environmentally significant information was identified based on the responses provided. A copy of the Key Site Manager Questionnaire is included in the Questionnaires Appendix along with a copy of the blank Owner Questionnaire.

5.8.4 Past Owners and Occupants

No past owners of the subject property, who likely would have material information regarding recognized environmental conditions at the subject property, were identified.

5.8.5 Nearby Owners and Occupants

The subject property was not an abandoned property with evidence of unauthorized uses or uncontrolled access; therefore, interviews were not conducted with adjoining or nearby property owners or occupants.

6. HISTORICAL USE INFORMATION

The objective of compiling and analyzing historical property information is to develop a history of the previous uses of the subject property, adjoining properties, and surrounding area, to help identify the likelihood of past uses having led to recognized environmental conditions in connection with the subject property.

- **Standard historical sources:** Considered reasonably ascertainable and likely to be useful. Standard Historical Sources were obtained from a commercial data provider unless otherwise noted below.
- **Discretionary standard historical sources:** Reviewed when they are reasonably ascertainable, likely to be useful, and applicable to the subject property.
- **Other historical sources:** Includes miscellaneous maps, news articles, books about the history of the area being researched, land title records, zoning/land use records, oil and gas maps, and a variety of other resources that may provide information about past land use. Generally not reviewed unless provided by the user, or at the discretion of the Environmental Professional due to unusual circumstances.

Copies of representative historical maps/aerial photographs are included in the Maps and Aerial Photographs Appendix. Other historical documentation, such as City Directory abstracts, copies of building department records, and ownership records are included in the Supporting Documentation Appendix, when available. The following standard historical sources were researched:

Historical Sources		
Data Type	Source	Years Covered
Standard Historical Sources		
Aerial Photographs:	Environmental Risk Information Services (ERIS)	Refer to the summary page in the Historical Aerial Photographs Appendix.
Fire Insurance (Sanborn) Maps:	ERIS	Refer to the summary page in the Historical Fire Insurance Maps Appendix.
Topographic Maps:	ERIS	Refer to the summary page in the Historical Topographic Maps Appendix.
Local Street Directories:	ERIS	Refer to the summary page in the Historical City Directories Appendix.
Discretionary Standard Historical Sources		
Building Department Records:	Evesham Township Department of Permits and Inspections	2010s-Current
Interviews:	Refer to Section 5.8 for discussion of interviews completed for the subject property.	
Property Tax Files:	Local assessor	Current
Other Historical Sources		
Oil and Gas Well Map:	ERIS	Current
Previous Environmental Reports:	Refer to Section 6.3 for the discussion of any previous environmental reports provided to BV.	
Land Title Records:	Not reviewed	Not applicable
Fire Department Records:	Evesham Township Fire-Rescue Department	Pending response from agency
Zoning/Land Use Records:	Not reviewed	Not applicable

Historical Sources		
Data Type	Source	Years Covered
Other Historical Sources:	Not reviewed	Not applicable

BV was not able to obtain standard historical sources that document the subject property history in five-year intervals. Furthermore, BV was not able to document the use of the subject property back to the first developed use, or back to 1940, whichever is earlier. The lack of this information represents a data gap. However, based on the other information obtained during the completion of this assessment, the lack of this information does not represent a significant data gap.

6.1 Subject Property Historical Use

Based on review of the historical resources identified in Section 6.0, the following chronological history was developed for the subject property.

Chronological History of Subject Property			
From	To	Subject Property Use	Occupants
Not Applicable	1888	No historical data available.	Not applicable
1888	Early to Mid 1950s	Naturally vegetated and/or agricultural land	Not applicable
Mid to Late 1950s	1980s	Residence and naturally vegetated and/or agricultural land	Residence
1990s	Early 2010s	Naturally vegetated land	Not applicable (<i>Of note - According to review of historical city directories, a carpet store and a car wash were listed as the occupants of 987 Route 73 South in 2000 and 2007, respectively. However, these listings are assumed to be in error as there were no structures identified at the subject property during this timeframe, based on review of aerial photographs and topographic maps.</i>)
2012	Current	Car wash	Ambro Car Wash, Promenade Full Service Car Wash and Detail Center

Tax files and land title records can include general property information, current and historical ownership names, and title records provided by the user. Readily available ownership records are reviewed from the local tax assessor. A chain of title search was not performed based on the Scope of Work. The following ownership history was identified.

Ownership History of Subject Property		
Year Purchased	Owner Name	Environmental Concern
2017	Platinum Properties LLC	No

Environmentally Suspect Historical Uses	
Property Use	Formerly Located at the Subject Property
Car Wash:	No
Commercial Printing:	No
Dry Cleaner:	No
Gas Station:	No
Significant Industrial Use:	No
Landfill:	No
Machine Shop:	No
Meth Lab:	No
Military Use:	No
Petroleum Exploration / Production:	No
Railroad Use:	No
Vehicle Repair:	No
Other Environmentally Significant Use:	No

6.2 Off-Site Historical Use

Based on the review of the historical resources identified in Section 6.0, the following chronological history was developed for the adjoining properties. The historical adjoining property uses were reviewed for visible evidence of a release and for environmentally suspect property uses. In addition, the regulatory database report was reviewed for evidence of a release and is discussed in Section 7.1.2.

Chronological History of Adjoining Properties			
From	To	Adjoining Property Use	Environmental Concern
North			
Not Applicable	1888	No historical data available	No
1888	1920s	Undeveloped land and/or agricultural land	No
1930s	Early 2000s	Residence and agricultural land	No
Mid 2000s	Current	Residences	No
East			
Not Applicable	1888	No historical data available	No
1888	1940s	Undeveloped land and/or agricultural land	No
1950s	1960s	Residence and agricultural land	No
1970s	Mid 2000s	Residence and wooded land	No
Late 2000s	Early 2010s	Wooded land and/or cleared land	No
Mid 2010s	Current	Commercial buildings (coffee shop and daycare center)	No
South			
Not Applicable	1888	No historical data available	No
1888	1920s	Undeveloped land and/or agricultural land	No

Chronological History of Adjoining Properties			
From	To	Adjoining Property Use	Environmental Concern
1930s	Early 1950s	Agricultural land	No
Late 1950s	1970s	Residence and agricultural land	No
1980s	Current	Commercial building (veterinary clinic) and wooded land	No
West			
Not Applicable	1888	No historical data available	No
1888	Mid 1980s	Undeveloped land and/or agricultural land	No
Late 1980s	Current	Residence and wooded land	No

6.3 Historical Environmental Documentation

In accordance with ASTM E1527-21, BV requested that the user provide copies of previous environmental assessments for review. Furthermore, BV may have obtained prior environmental assessments and regulatory records from local, state, and federal regulatory agencies. The purpose of reviewing prior environmental assessments is to determine if any recognized environmental conditions have previously been identified. Documentation provided to BV which is unrelated to the completion of this report may not be reviewed.

BV was not provided with any previously conducted environmental assessment reports for the subject property.

7. ENVIRONMENTAL RECORDS REVIEW

The purpose of the records review is to obtain and review records that will help identify recognized environmental conditions. ASTM E1527-21 requires the review of reasonably ascertainable records from standard sources as defined in Section 8.2.1 of ASTM E1527-21. Additional records sources, such as local fire department records, local building department records, and local environmental health department records may be obtained and reviewed at the discretion of the environmental professional.

The availability of record information varies widely, depending on the source. Reasonably ascertainable records are those records that are publicly available, obtainable within reasonable time and cost constraints, and practically reviewable. In addition, the records must be provided by the agency within 20 calendar days of receiving a request, at no more than a nominal cost intended to cover the source's cost of retrieving and duplicating the information.

7.1 Regulatory Database Review

BV obtained a regulatory database report from a commercial database provider in an effort to determine if the subject property is a listed regulatory site and whether there are any mappable regulatory database sites within the search distances specified by ASTM E1527-21. BV attempted to field-verify the locations of the identified regulatory sites, as well as confirm distances and locations relative to the subject property using available mapping software. Therefore, the distances and/or directions noted in this section may not match the Database Report. In addition, BV reviewed the unmappable sites in the database report, cross-referencing addresses and site names.

In accordance with ASTM E1527-21, regulatory files and/or records associated with standard environmental record sources may be obtained and reviewed when the files and/or records are reasonably ascertainable, the files/records are expected to contain significant information for the purpose of identifying recognized environmental conditions, and an alternative source of the information is not available. Furthermore, review of regulatory files and/or records may be limited by the scope of work. Unless otherwise noted in Section 1.1, further review of regulatory agency files and/or records is not considered to be warranted based on the general nature of the regulatory database listing, the level of detail provided in the regulatory database, the availability of information from alternative sources, and/or the low likelihood that the agency files and/or records will contain information indicating the presence of a recognized environmental condition.

A copy of the full regulatory database report is included in the Regulatory Database Report Appendix.

Regulatory Report Summary

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SHWS	1.0	0	1	2	2	89	94
ALL SITES	0.25	0	10	11	-	-	21
NJEMS	0.25	0	7	14	-	-	21
SITE REMEDIATION	0.5	0	2	6	4	-	12
FINDS/FRS	0.125	0	6	-	-	-	6
PDES	0.25	0	2	1	-	-	3

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DSHW	1.0	0	0	0	1	1	2
LUST	0.5	0	0	1	1	-	2
RCRA NON GEN	0.25	0	0	1	-	-	1
HIST LUST	0.5	0	0	0	1	-	1
UST	0.25	0	0	1	-	-	1
VCP	0.5	0	0	1	0	-	1
SPILLS	0.125	0	1	-	-	-	1

7.1.1 Subject Property Regulatory Database Review

The search for sites listed on regulatory databases did not identify any listings for the subject property.

7.1.2 Off-Site Regulatory Database Review

The search distances employed for this assessment were defined by ASTM E 1527-21. Regulatory database listings, including adjoining properties, are discussed below if there is a reasonable potential to impact the subject property. This determination is based on, but not limited to, factors such as the topographic gradient in relation to the subject property, the estimated groundwater flow direction in the vicinity of the subject property, the distance between the listed site and the subject property, the type of site or materials involved, and/or whether a release to the environment is known or likely to have occurred. Regulatory database listings for adjacent and adjoining properties are not discussed unless they are deemed to be environmentally significant based on the various factors identified above.

Learning Experience Academy of Early Education	
Facility Address:	900-910 Route 73 South
Databases:	SITE REMEDIATION, ALLSITES
Distance:	Adjoining
Direction:	East
Estimated Groundwater Flow:	Southeast
Relationship to Subject Property:	Away from the subject property
Release Reported:	No
Other Significant Database Information:	None
Significant Information from Other Sources:	According to online documentation obtained from the New Jersey Department of Environmental Protection (NJDEP) Data Miner website, an initial soil investigation was conducted in 2013 as a development requirement for the planned daycare center. Minor concentrations of arsenic and lead were identified in soil; however, the concentrations were below their respective NJDEP residential soil remediation standards. A remedial level of "No Contamination Found" and a status of "Response Action Outcome - Entire Site (Unrestricted Use)" were assigned.
Significant Factors:	Lack of a reported significant release. Current regulatory status. Estimated direction of groundwater flow.

Conclusion:	Based on the factors discussed above, this facility is unlikely to have impacted the subject property and therefore does not represent a recognized environmental condition.
Vapor Migration Concern:	No

Kresson Court	
Facility Address:	995 Route 73 South
Databases:	FINDS, SITE REMEDIATION, SHWS, NJEMS, ALLSITES
Distance:	Approximately 315 feet
Direction:	South-southeast
Estimated Groundwater Flow:	Southeast
Relationship to Subject Property:	Away from the subject property
Release Reported:	Yes
Release Date (Year):	2012
Contaminant(s) of Concern:	Metals
Media Impacted:	Soil
Regulatory Status of Release:	Open - LSRP Oversight
Regulatory Status Date (Year):	2023
Other Significant Database Information:	None
Significant Information from Other Sources:	According to online documentation obtained from the New Jersey Department of Environmental Protection (NJDEP) Data Miner website, lead-impacted surface soils were detected in 2013. Numerous soil borings were advanced, and soil sampling was conducted between 2012 and 2013. Delineation of the soil contamination was deemed complete in 2014. Various remedial activities were subsequently completed, and cost recovery reviews have been completed.
Significant Factors:	Removal of the contaminant source. Distance from the subject property. Lack of reported groundwater contamination. Estimated direction of groundwater flow.
Conclusion:	Based on the factors discussed above, this facility is unlikely to have impacted the subject property and therefore does not represent a recognized environmental condition.
Vapor Migration Concern:	No

7.1.3 Vapor Migration

Indoor air quality concerns are generally excluded from the scope of ASTM E1527-21 and this assessment. However, the migration of vapors caused by a release of hazardous substances or petroleum products to the environment can represent a recognized environmental condition in certain conditions.

For the purposes of this assessment, the potential for migrating vapors to represent a recognized environmental condition was evaluated using a limited screening method based on technical guidance documents from the US EPA and ASTM E2600-22 *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*. However,

a full Vapor Encroachment Screening (VES) is not required to achieve compliance with *all appropriate inquiries*; therefore, a full VES is not included in the scope of ASTM E1527-21, and this assessment constitutes a limited screening only. In addition, screening tools created by regulatory agencies may be used to evaluate the significance of a release with respect to the vapor migration and/or vapor intrusion potential. BV's vapor migration screening is not a human health risk assessment and is not intended to comply with regulatory requirements that might exist for the evaluation of vapor migration.

Based on the review of regulatory database records in Sections 7.1.1 and 7.1.2, no vapor migration concerns were identified.

7.1.4 Per- and Poly-Fluoroalkyl Substances (PFAS)

The United States Environmental Protection Agency (USEPA) announced the Final Rule listing two PFAS compounds, perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS), as hazardous substances under CERCLA on April 19, 2024, and the Final Rule became effective on July 8, 2024. With the promulgation of the final rule, PFOA/PFOS are now included within the scope of the ASTM E1527-21 Standard Practice for Environmental Site Assessments, the purpose of which is to identify Recognized Environmental Conditions (RECs) related to the presence, likely presence, or material threat of a future release of (CERCLA-designated) hazardous substances and petroleum products. Additional PFAS compounds remain classified as "Emerging Contaminants of Concern" that are technically outside of the scope of the Phase I. However, where it is not possible to identify the specific PFAS compounds, the assumption will be made that PFOA and PFOS are included. This section provides additional information regarding PFAS and BV's evaluation of potential RECs related to PFOA/PFOS. Per the ASTM E 1527-21 Standard, this assessment is not intended to be exhaustive and is not intended to eliminate all uncertainty. BV's assessment of potential PFAS concerns is based solely on review of the resources cited, and this discussion is not intended to guarantee the presence or absence of PFAS at a given site.

According to the *PFAS Enforcement Discretion and Settlement Policy Under CERCLA* memorandum issued by the USEPA on April 19, 2024, the USEPA does not intend to pursue biosolid applications on agricultural land for PFAS enforcement under CERCLA, and agricultural applications are generally not considered a release to the environment from a regulatory perspective, current or historical agricultural land use is not considered a recognized environmental condition for the purpose of this assessment, unless otherwise stated elsewhere in this report. Similarly, studies have shown the potential for surficial soil impacts from PFAS related to air deposition from industrial facilities, incinerators, and other similar sources, which can travel long distances. Although the pollutants may have originated from a point source of air pollution such as a factory, the long-range transport and multiple sources of the pollutant make it a nonpoint source of pollution. The identification of all regional air pollution sources potentially containing PFAS is not considered "reasonably ascertainable/readily accessible". Therefore, the potential for PFAS deposition from airborne pollution is not considered a REC for the purpose of this assessment, unless otherwise stated elsewhere in this report.

Current PFAS investigations are generally limited to soil and groundwater investigations, and ingestion has been identified as the primary exposure route of concern. Vapor intrusion does not appear to have been identified as a significant exposure pathway at this time, except in close proximity to significant releases where high concentrations are present in shallow soils and groundwater, based on a study published by the USEPA in November 2023. Therefore, unless otherwise discussed in this report, the vapor intrusion pathway related to PFAS is considered to be incomplete.

BV's findings related to potential on- and off-site sources of PFAS contamination are further discussed below.

PFAS at the Subject Property

No obvious sources of likely significant PFAS contamination were identified at the subject property except for the following:

A car wash has operated at the subject property since 2012. Wastewater from the car wash is directed to a closed-loop reclamation system. PFAS compounds have been identified in wastewater from car washes likely from car wash solutions including soaps, waxes, and water-proofing. However, the subject property is connected to the municipal drinking water supply, the wastewater is directed to the closed-loop reclamation system, and no evidence of a material threat of release was identified. Based on this information, the car wash operations do not represent a recognized environmental condition.

PFAS in the Vicinity of the Subject Property

No obvious sources of significant PFAS contamination likely to impact the subject property were identified in the vicinity of the subject property.

7.2 Local Agency Records

The following additional environmental records were reviewed to supplement the standard environmental record sources discussed in Sections 7.1.1 and 7.1.2.

Reasonably ascertainable records for the subject property may be reviewed for evidence of recognized environmental conditions and other environmental concerns such as underground storage tanks, significant hazardous materials use, the presence of septic systems, and/or the presence of wells.

In the case of pending requests, upon receipt and review any significant information not identified through other sources will be provided to the Client.

Building Department	
Name of Agency:	Evesham Township Department of Permits and Inspections
Contact Name/Telephone:	Not applicable
Review Method:	Review of online records
Records Date Back To:	2010s-Current
Summary of Records Reviewed:	General permits were on file for the subject property and included various tenant improvement permits.
Environmentally Significant Information:	None identified

Fire Department	
Name of Agency:	Evesham Township Fire-Rescue Department
Contact Name/Telephone:	Not applicable
Review Method:	A written request for information has been submitted. A response is currently pending.
Records Date Back To:	Pending response from agency

Summary of Records Reviewed	No response has been received to date. However, based on review of other historical and regulatory resources, it is not anticipated the information from this agency, if any, would significantly alter the findings and conclusions of this report. Upon receipt and review, any environmentally significant information not identified through other sources will be provided to the Client.
Environmentally Significant Information:	Pending response from agency

8. ASTM E1527 NON-SCOPE CONSIDERATIONS

The items discussed in this section are outside the scope of ASTM E1527-21. These are included at the discretion of the user based upon the scope of work.

8.1 Asbestos

In accordance with the scope of work, BV performed a screening to document the presence of known and/or suspect asbestos-containing materials (ACM) at the subject property. This screening approach is not a comprehensive (i.e., AHERA-Style) asbestos survey, nor is it intended to fulfill the NESHAP requirements for demolition or renovation purposes. All materials listed in Appendix G of the United States Environmental Protection Agency (USEPA) publication Managing Asbestos in Place (the "Green Book") are considered suspect.

Some non-friable building products, such as wallboard/joint compound, sheet vinyl floor tile, vinyl floor tile, floor tile mastic, asbestos-cement board, and roofing materials can still be manufactured with asbestos and installed in the United States. However, U.S. manufacturers have largely excluded asbestos fibers from their building products since 1981. In addition to a visual assessment, BV reviewed provided documentation to determine if asbestos has been previously documented at the subject property.

Based on the scope of work, sampling of suspect asbestos-containing materials was not performed. Furthermore, since the subject property was developed after January 1, 1981, it is unlikely that asbestos-containing materials are present in quantities that would require further assessment at this time. No further action or investigation is recommended regarding asbestos-containing materials.

8.2 Radon Gas

Radon originates from the natural (radioactive) breakdown of uranium in soil, rock, and water and is the second leading cause of lung cancer in the United States. Radon can move up through the ground and into living spaces through cracks and other holes in the foundation. The USEPA has developed the EPA Map of Radon Zones to assist National, State, and local organizations in implementing radon-resistant building codes. This map assigns each county in the U.S. to one of three zones based on radon potential. The USEPA uses a continuous exposure level of 4.0 pCi/L (picoCuries per liter of air) as an action level at which additional action is recommended.

The USEPA Radon Zones are defined as:

- Zone 1 (Highest potential) - Average indoor radon screening level greater than 4 pCi/L
- Zone 2 (Moderate potential) - Average indoor radon screening level between 2 and 4 pCi/L.
- Zone 3 (Lowest potential) - Average indoor radon screening level less than 2 pCi/L.

For the purposes of this assessment, the radon zone and the use of the subject property have been used to determine the level of risk associated with radon. However, the USEPA and the Surgeon General recommend testing all homes for radon, regardless of geographic location.

The subject property is located in USEPA Radon Zone 2.

Radon sampling was not performed based on the non-residential use of the subject property and the Scope of Work. No further action or investigation is recommended regarding radon.

8.3 Lead-Based Paint

All paint applied prior to 1978 is considered suspect. The basis for this determination is taken from the Lead Paint Poisoning Act passed by the Congress of the United States that banned the use of lead paint starting January 1, 1978. This screening approach does not comply with Requirements for Disclosure of Known Lead-Based Paint and/or Lead-Based Paint Hazards in Housing. This approach does not constitute a pre-occupancy survey or the basis of attainment of "Lead Free" certification.

Generally, due to the date of construction (2012), the potential use of lead-based paint was minimized due to regulatory requirements and sound business practice. Based on the date of construction and the Scope of Work, no samples were collected. No further action or investigation is recommended regarding lead-based paint.

8.4 Lead in Drinking Water

Lead is commonly used in household plumbing materials and water service lines. Exposure to lead in drinking water above the USEPA action level can result in adverse health effects in children and adults. Lead is rarely found in source water, but enters tap water through corrosion of plumbing materials. Homes built before 1986 are more likely to have lead pipes, fixtures and solder. The most common problem is with brass or chrome-plated brass faucets and fixtures which can leach significant amounts of lead into the water. The USEPA action level for lead-in-drinking water is 15 parts per billion (ppb).

According to information from the local water utility, the water supplied to the subject property is within federal, state, and local drinking water quality standards for lead in drinking water. In addition, construction of the subject property occurred after the 1986 ban on lead drinking water piping, lead solder, and flux on copper drinking water piping. No further action or investigation is recommended regarding lead in drinking water at the subject property.

8.5 Moisture Conditions

BV performed a limited visual and olfactory assessment for evidence of moisture conditions in readily accessible interior areas of the subject property. In addition, the Key Site Manager was interviewed regarding the presence of current and historical moisture conditions. This assessment was not designed to discover all areas which may be affected by moisture conditions. Rather, it is intended to provide an indication of significant moisture conditions observed during the site visit. Moisture conditions may be present in areas not observed, such as pipe chases, HVAC systems, and behind enclosed walls and ceilings. De minimis moisture conditions, such as small, isolated, water stains on ceiling tiles, and mildew at bathtubs and sinks are considered to be routine maintenance issues and are not addressed in this Report.

BV did not observe visual or olfactory indications of significant moisture conditions in readily accessible interior areas of the subject property. Furthermore, the Key Site Manager did not report any significant current or historical moisture conditions at the subject property. No further action or investigation is recommended regarding moisture conditions at the subject property.

8.6 Wetlands

For regulatory purposes under the Clean Water Act, wetlands are "those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs and similar areas." A wetlands delineation is beyond the scope of this assessment. However, review of National Wetlands Inventory (NWI) data, provided by the PSR and/or the United States Fish and Wildlife Service, indicated the following:

Wetlands Review	
Subject Property	Adjoining Properties
Review of the NWI data did not identify any wetlands.	Review of the NWI data identified wetlands on the adjoining properties to the east of the subject property.

Any development of wetland areas, or of areas that might disturb wetlands, should be coordinated with applicable federal, state, and local agencies.

8.7 Flood Zone

FEMA identifies flood hazards, assesses flood risks and partners with states and communities to provide accurate flood hazard and risk data to guide them to mitigation actions. Flood hazard mapping is the basis for the National Flood Insurance Program (NFIP) and flood insurance requirements. FEMA maintains and updates data through Flood Insurance Rate Maps (FIRMs) and risk assessments. FIRMs include statistical information such as data for river flow, storm tides, hydrologic/hydraulic analyses and rainfall and topographic surveys. Review of the FIRM available from the PSR and/or from the FEMA website indicated the following:

Flood Zone Map Review	
Area	Subject Property Flood Zone
Entire subject property	Zone X (unshaded): Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No base flood elevations or base flood depths are shown within these zones

The flood zone designation is provided for informational purposes only. A determination of the need for flood insurance is beyond the scope of this assessment.

9. LIMITATIONS, KEY TERMS, AND REFERENCES

9.1 Limitations

The opinions BV expresses in this report were formed utilizing the degree of skill and care ordinarily exercised by any prudent Environmental Professional in the same community under similar circumstances. BV assumes no responsibility or liability for the accuracy of information contained within this report that has been obtained from the Client or the Client's representatives, from other interested parties, or from the public domain. The conclusions presented represent BV's professional judgment based on information obtained during the course of this assignment.

Factual information regarding operations, conditions, and test data provided by the Client or the Client's representative have been assumed to be correct and complete. The conclusions presented within this report are based on the data provided, observations made, and conditions that existed specifically on the date of the assessment.

BV's ESA cannot wholly eliminate the uncertainty regarding the presence of recognized environmental conditions and environmental business risk. The report is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with the subject property. The report is limited in budget and scope. The nature of subsurface soil and groundwater at the subject property cannot be confirmed, given the limited budget and scope of this ESA. The report is not and should not be considered a warranty or guarantee about the presence or absence of environmental contaminants which might affect the subject property. It should be understood that BV's suggested remedy may be determined under time constraints or may be formed without the aid of engineering calculations, testing, exploratory probing, the removal of materials, or design. Furthermore, there may be other alternate or more appropriate schemes or methods to remedy the noted environmental conditions.

9.2 References

References are listed below. Additional references may be present within the applicable report sections.

Physical Setting

7 1/2 minute USGS Topographic Quadrangle (included in the Maps and Aerial Photographs Appendix)

1:2,500,000 scale Geology of the Conterminous United States map published by the USGS and dated 1974

Natural Resources Conservation Service (NRCS) Web Soil Survey

Physical Setting Report, ERIS Information, Inc. (included in the Physical Setting Report Appendix)

Regulatory Records

Database Report, ERIS Information, Inc. (included in the Regulatory Database Report Appendix)

Key Site Manager Interview

Key Site Manager Questionnaire, (included in the Questionnaires Appendix)

Historical References

9.3 Key Terms

Business environmental risk - A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations. For the purposes of this assessment, a significant business environmental risk is both included in the agreed upon scope of work and requires further action at this time.

Controlled recognized environmental condition - A recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

Data gap - A lack of or inability to obtain information required by this practice despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to, site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc.).

De minimis condition - A condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a de minimis condition is not a recognized environmental condition nor a controlled recognized environmental condition.

Environmental Professional - A person meeting the education, training, and experience requirements set forth in 40 CFR 312.10(b).

Hazardous substance - A substance defined as a hazardous substance pursuant to CERCLA 42 U.S.C. § 9601(14), as interpreted by EPA regulations and the courts: "(A) any substance designated pursuant to section 1321(b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to section 9602 of this title, (C) any hazardous waste having the characteristics identified under or listed pursuant to section 3001 of the Resource Conservation and Recovery Act of 1976 (RCRA), as amended, (42 U.S.C. § 6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. § 6901 et seq.) has been suspended by Act of Congress), (D) any toxic pollutant listed under section 1317(a) of Title 33, (E) any hazardous air pollutant listed under section 112 of the Clean Air Act (42 U.S.C. § 7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the Administrator (of EPA) has taken action pursuant to section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)."

Historical recognized environmental condition - A previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). A historical recognized environmental condition is not a recognized environmental condition.

Key site manager - The person identified by the owner or operator of a subject property as having good knowledge of the uses and physical characteristics of the subject property.

Material threat - Obvious threat which is likely to lead to a release and that, in the opinion of the environmental professional, would likely result in impact to public health or the environment.

Obvious - That which is plain or evident; a condition or fact that could not be ignored or overlooked by a reasonable observer.

Per- and Polyfluoroalkyl Substances (PFAS) - PFAS is a family of thousands of chemicals manufactured since the 1940s and used in a variety of products, including non-stick cookware and other non-stick surfaces, food packaging, stain and water-repellent fabrics, and firefighting foam known as Aqueous Film Forming Foam (AFFF). PFAS is also associated with many industrial/manufacturing processes and property uses. Research into the nature of PFAS materials, their impact on human health and the environment, as well as properties that may be associated with PFAS contamination, is on-going and subject to change. The most commonly studied PFAS contaminants are perfluorocarboxylic acids (PFOA or C8) and perfluorosulfonates (PFOS). These two compounds have recently been designated by the EPA as hazardous substances under CERCLA and must therefore now be considered by the environmental professional when identifying Recognized Environmental Conditions.

Practically reviewable - Information that is practically reviewable means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the subject property without the need for extraordinary analysis of irrelevant data.

Release - Any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment (including the abandonment or discarding of barrels, containers, and other closed receptacles containing any hazardous substance or pollutant or contaminant), with certain exclusions as defined in 42 U.S.C. 9601 (22).

Reasonably ascertainable - Information that is publicly available, obtainable from its source within reasonable time and cost constraints, and practically reviewable.

Recognized environmental condition - The presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. For the purposes of this definition, "likely" is that which is neither certain nor proved, but can be expected or believed by a reasonable observer based on the logic and/or experience of the environmental professional, and/or available evidence, as stated in the report to support the opinions given therein.

Standard environmental record sources - Environmental records contained in various regulatory databases, with search distances defined by ASTM E1527-21, unless otherwise specified by client in the scope of work.

Standard historical sources - Reasonably ascertainable records, including aerial photographs, fire insurance maps, property tax files, recorded land title records, USGS topographic maps, local street directories, building department records, and zoning/land use records.

Substances Not Defined as Hazardous Substances (a.k.a. Emerging Contaminants) - Hazardous substance means "those substances defined as a hazardous substance pursuant to CERCLA 42 U.S.C. § 9601(14), as interpreted by EPA regulations and the courts." There are some substances that non-environmental professionals and others may assume to be hazardous substances that are not defined (or not yet defined) as hazardous substances under CERCLA through interpretation by EPA regulations and the courts. These substances may include: (1) some substances that occur naturally

or through biological digestion (for example, methane), and (2) substances about which human understanding is evolving (for example, PFAS). Of note, two PFAS substances (PFOA and PFOS) have recently been designated by the EPA as hazardous substances under CERCLA and are therefore no longer considered to be “Emerging Contaminants”. Remaining PFAS substances have not been designated. These and any other “emerging contaminants,” where they are not identified as a hazardous substance by CERCLA, as interpreted by EPA regulations and the courts, are not included in this assessment unless indicated in Section 2 and Section 8.

APPENDIX A: PHOTOGRAPHS



PHOTO #1 SUBJECT PROPERTY OVERVIEW



PHOTO #2 NORTHWEST ELEVATION



PHOTO #3 NORTH ELEVATION



PHOTO #4 NORTHEAST ELEVATION



PHOTO #5 EAST ELEVATION



PHOTO #6 SOUTH ELEVATION



PHOTO #7 LOBBY

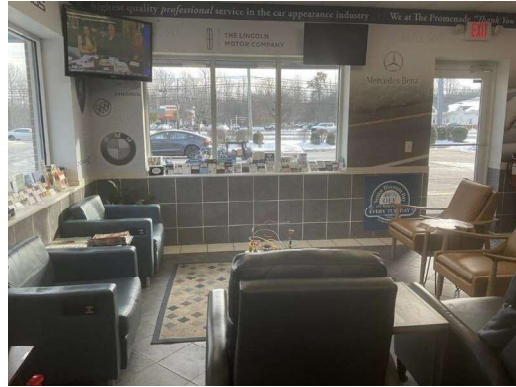


PHOTO #8 CUSTOMER WAITING AREA/LOBBY



PHOTO #9 CUSTOMER RESTROOM



PHOTO #10 CORRIDOR



PHOTO #11 CAR WASH EQUIPMENT ROOM



PHOTO #12 AUTO DETAILING GARAGE

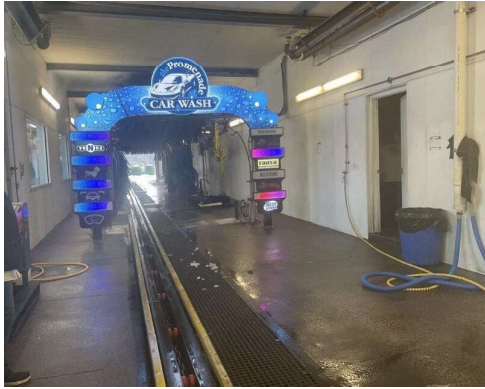


PHOTO #13 CAR WASH TUNNEL

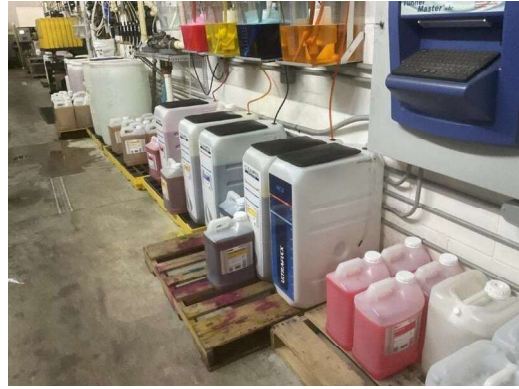


PHOTO #14 CAR WASH CHEMICAL STORAGE



PHOTO #15 AUTO DETAILING PRODUCT STORAGE



PHOTO #16 WAX AND SURFACE PROTECTANT DRUM STORAGE



PHOTO #17 RETAIL-SALE AUTOMOTIVE PRODUCT STORAGE

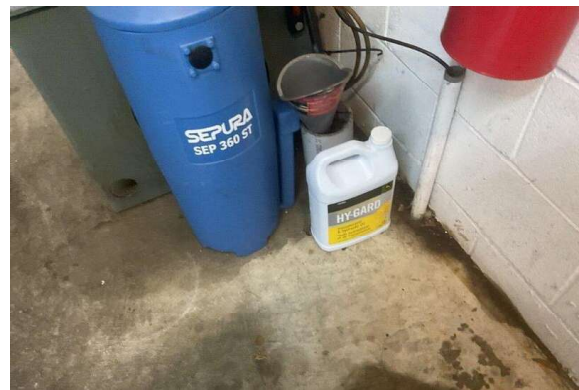


PHOTO #18 HYDRAULIC OIL CONTAINER



PHOTO #19 TRANSFORMERS



PHOTO #20 DUMPSTERS



PHOTO #21 RECLAMATION TANK (1 OF 4)

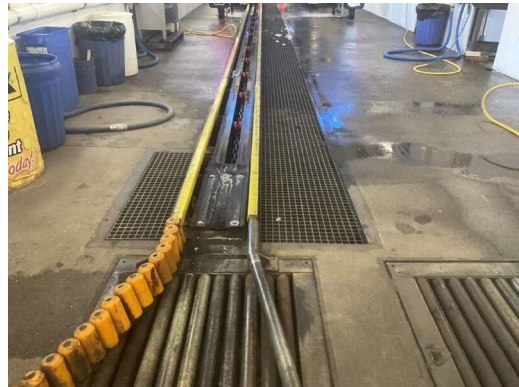


PHOTO #22 CAR WASH TUNNEL TRENCH DRAINS

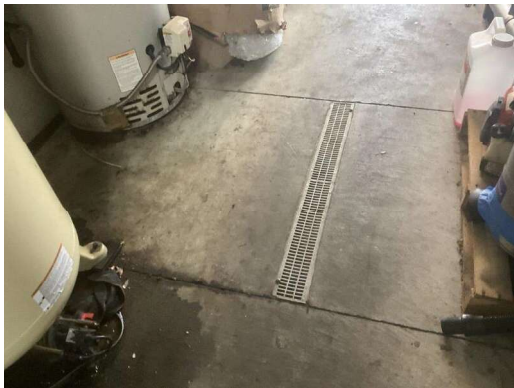


PHOTO #23 FLOOR TRENCH DRAIN IN EQUIPMENT ROOM



PHOTO #24 STORMWATER DETENTION BASIN



PHOTO #25 NATURAL GAS-FIRED HEATER



PHOTO #26 ADJOINING NORTH RESIDENCE



PHOTO #27 ADJOINING EAST DUNKIN DONUTS

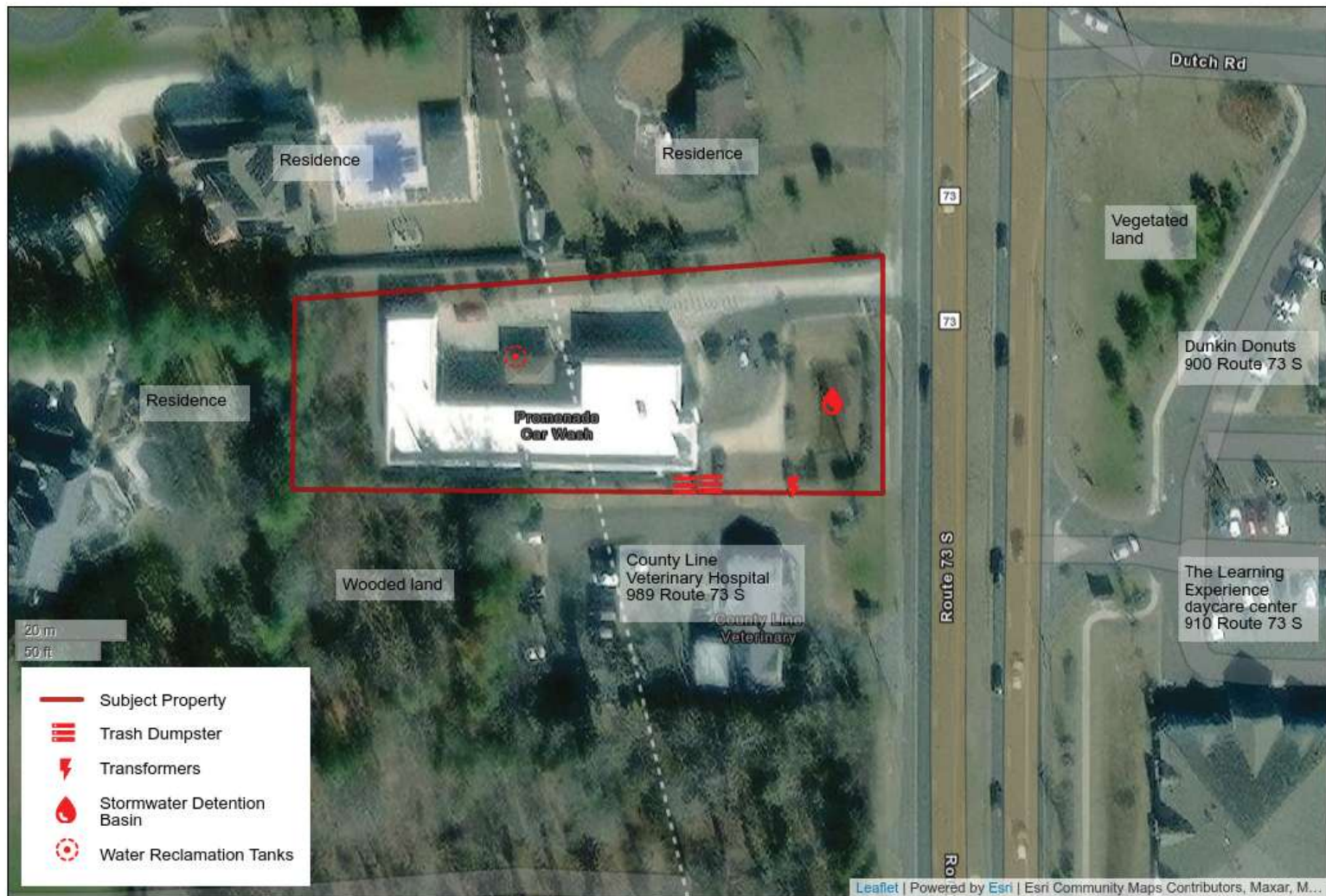


PHOTO #28 ADJOINING SOUTHEAST LEARNING EXPERIENCE DAYCARE CENTER



PHOTO #29 ADJOINING SOUTH COUNTY LINE VETERINARY HOSPITAL

APPENDIX B: FIELD SKETCH



Field Sketch

Promenade Car Wash
987 Route 73 South
Marlton, New Jersey

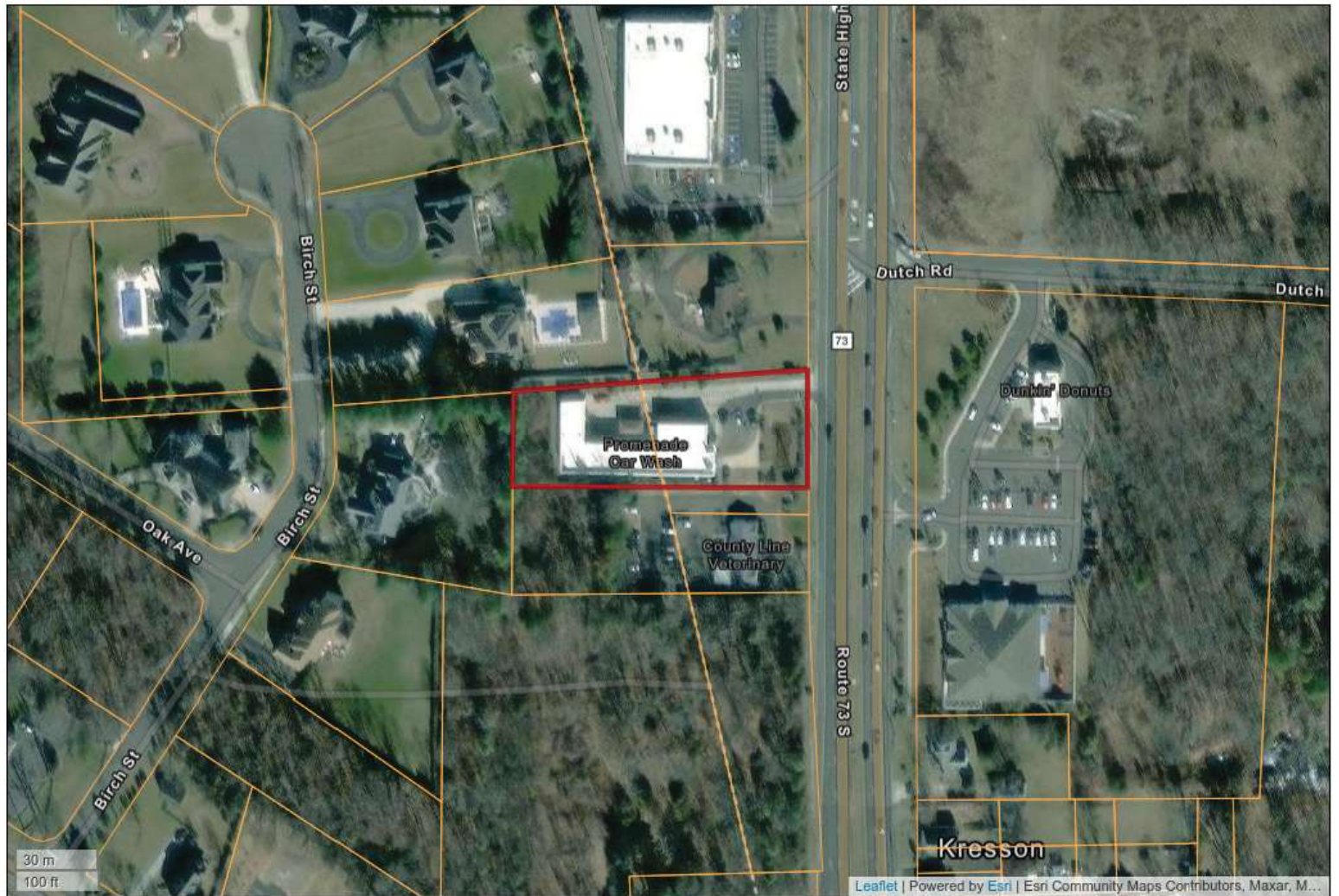
BV Project #: 172703.25R000-001.135



APPENDIX C: MAPS AND AERIAL PHOTOGRAPHS

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- TAX MAP



Leaflet | Powered by Esri | Esri Community Maps Contributors, Maxar, M...

Tax Map

Promenade Car Wash
987 Route 73 South
Marlton, New Jersey

BV Project #: 172703.25R000-001.135



- AERIAL PHOTOGRAPHS

Date	Source	Scale	Comments
2023	Maxar Technologies	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2002	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1989	United States Geological Survey	1" = 500'	
1984	United States Geological Survey	1" = 500'	
1975	United States Geological Survey	1" = 500'	Best Copy Available
1965	United States Geological Survey	1" = 500'	
1959	United States Air Force	1" = 500'	Best Copy Available
1951	United States Geological Survey	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1931	Fairchild	1" = 500'	

500
Feet



MILFORD

Year: 1931
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



500
Feet



Year: 1959
Source: USAF
Scale: 1" = 500'
Comment: Best Copy Available

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



500
Feet



Year: 1965
Source: USGS
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



500
Feet



Year: 1975
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



500
Feet



Year: 1984
Source: USGS
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



500
Feet

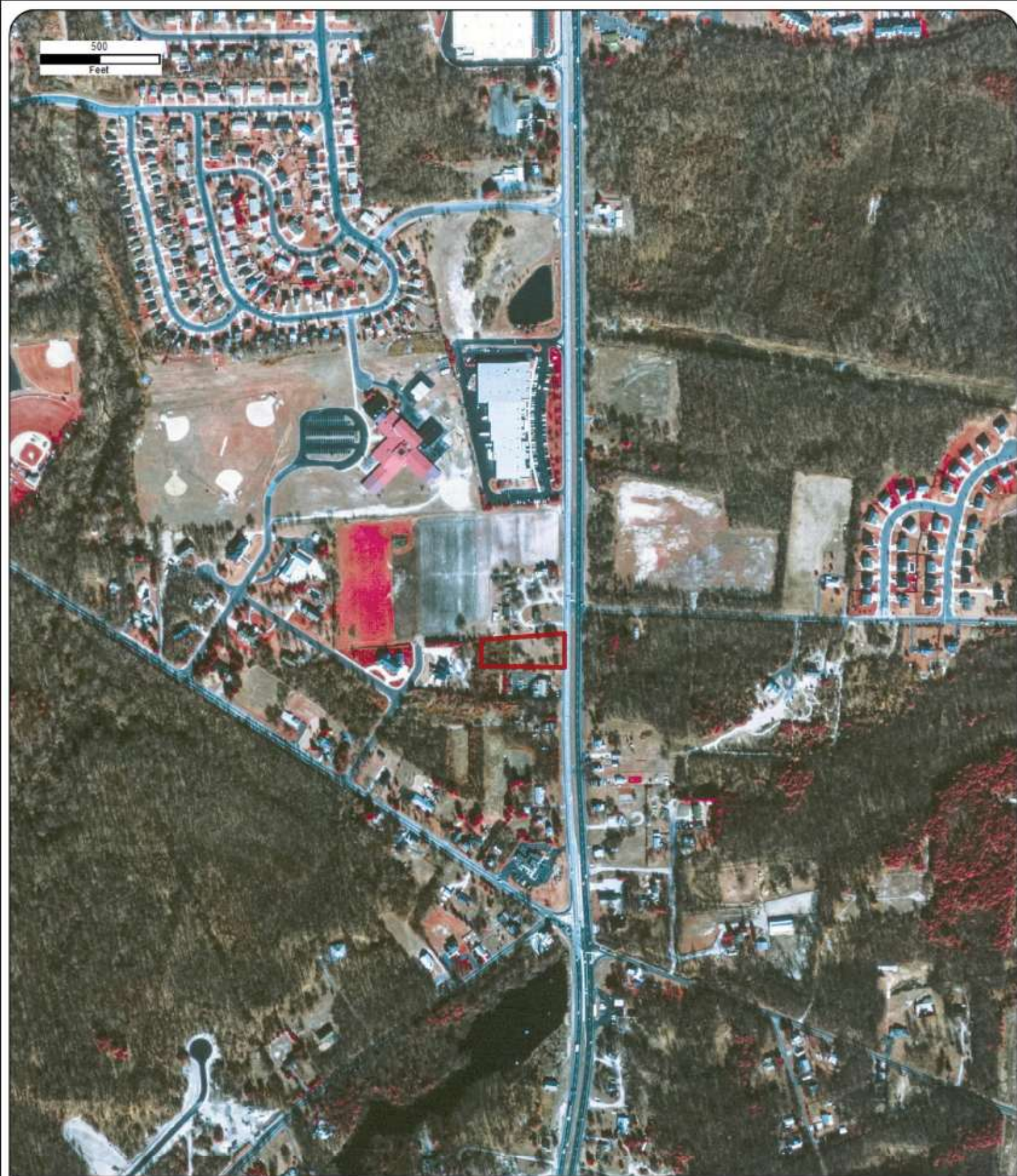


Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200





Year: 2002
Source: UAP
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200





500
Feet

Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 987 Route 73 South, Marlton, NJ
Approx Center: -74.92262852,39.85894927

Order No: 25011300200



- FIRE INSURANCE MAPS



FIRE INSURANCE MAPS

Project Property: Promenade Car Wash
987 Route 73 South Marlton NJ 08053
Project No: 172703.25R000-001.135
Requested By: Bureau Veritas North America, Inc.
Order No: 25011300200
Date Completed: January 14, 2025

Please note that no information was found for your site or adjacent properties.

- TOPOGRAPHIC MAPS

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2019	7.5
2016	7.5
2014	7.5
1981	7.5
1967	7.5
1953	7.5
1942	15
1919	15
1898	15
1894	15
1888	15

Topographic Map Symbolology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

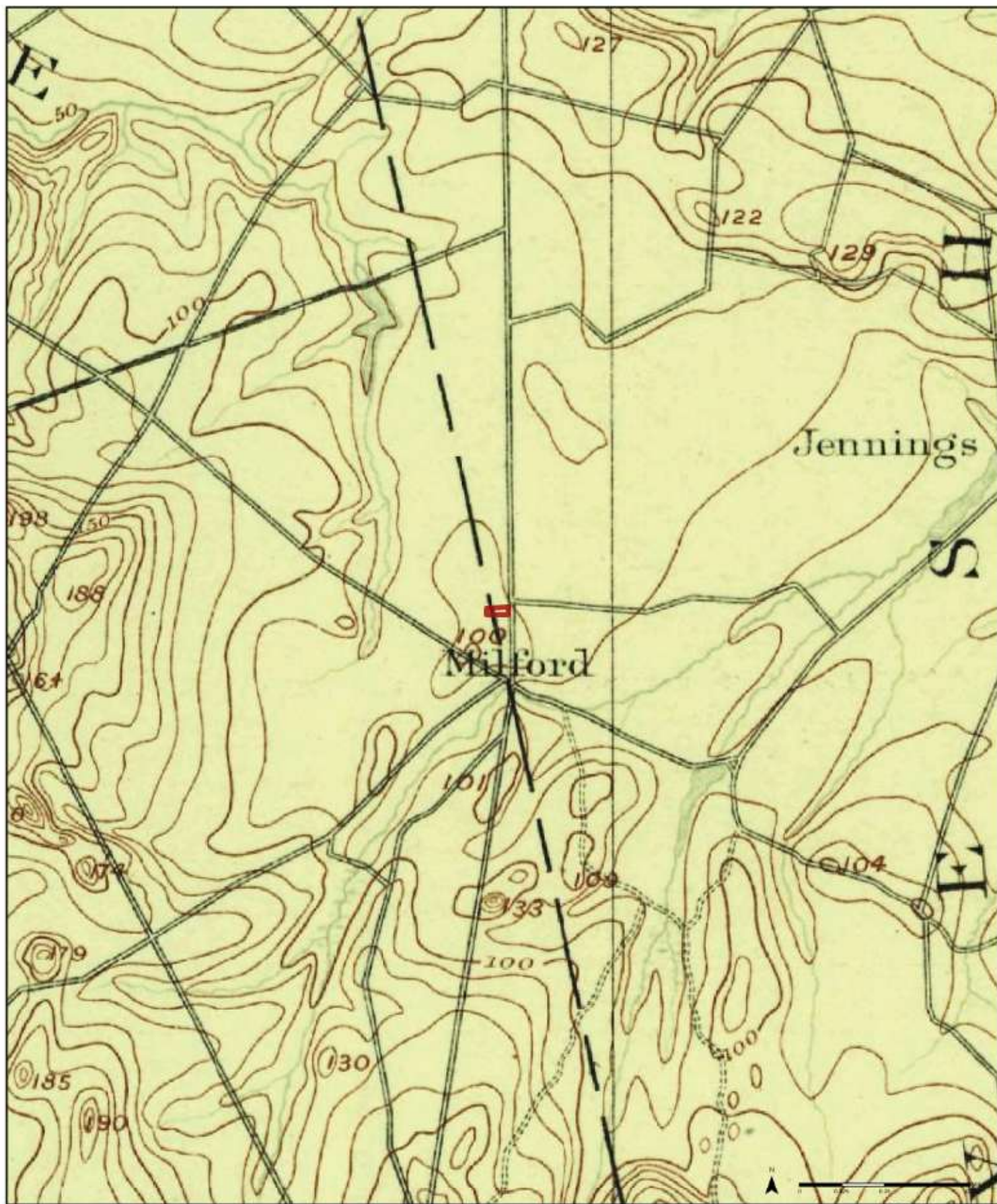
Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com



1888

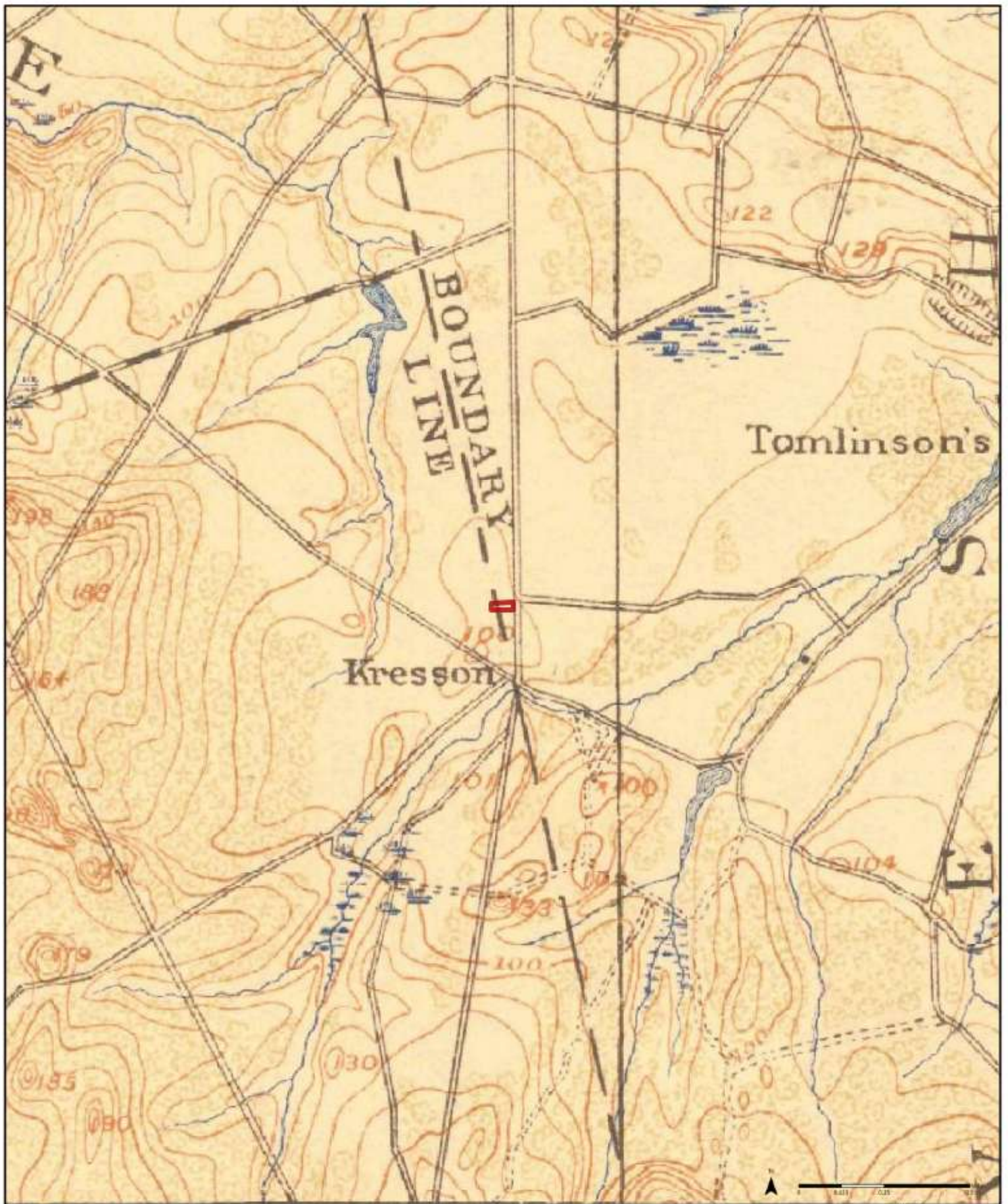
Order No. 25011300200



Available Quadrangle(s): Mount Holly, NJ

Source: USGS 15 Minute Topographic Map





1919

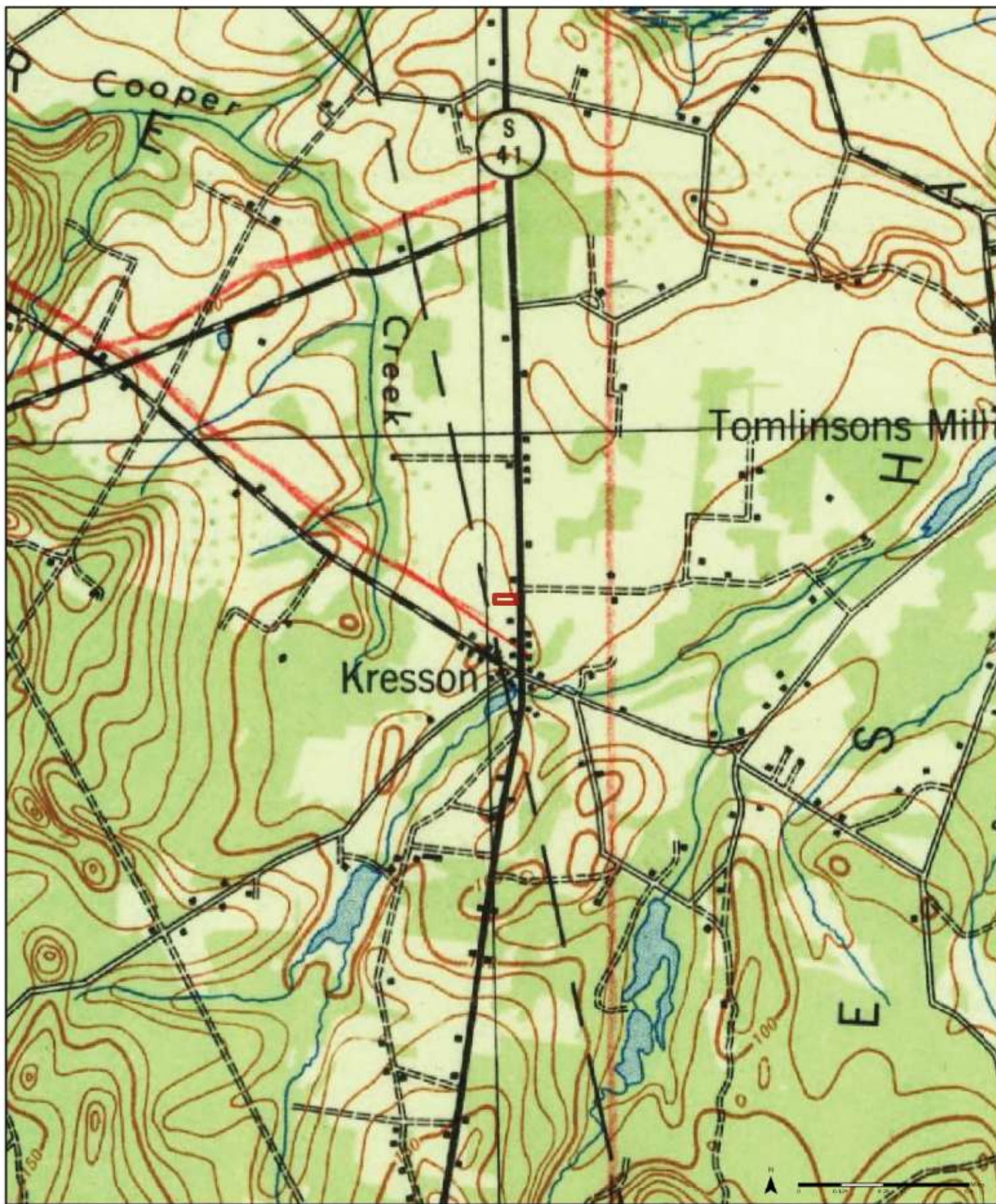
Order No. 25011300200



Available Quadrangle(s): Mount Holly, NJ

Source: USGS 15 Minute Topographic Map





1942

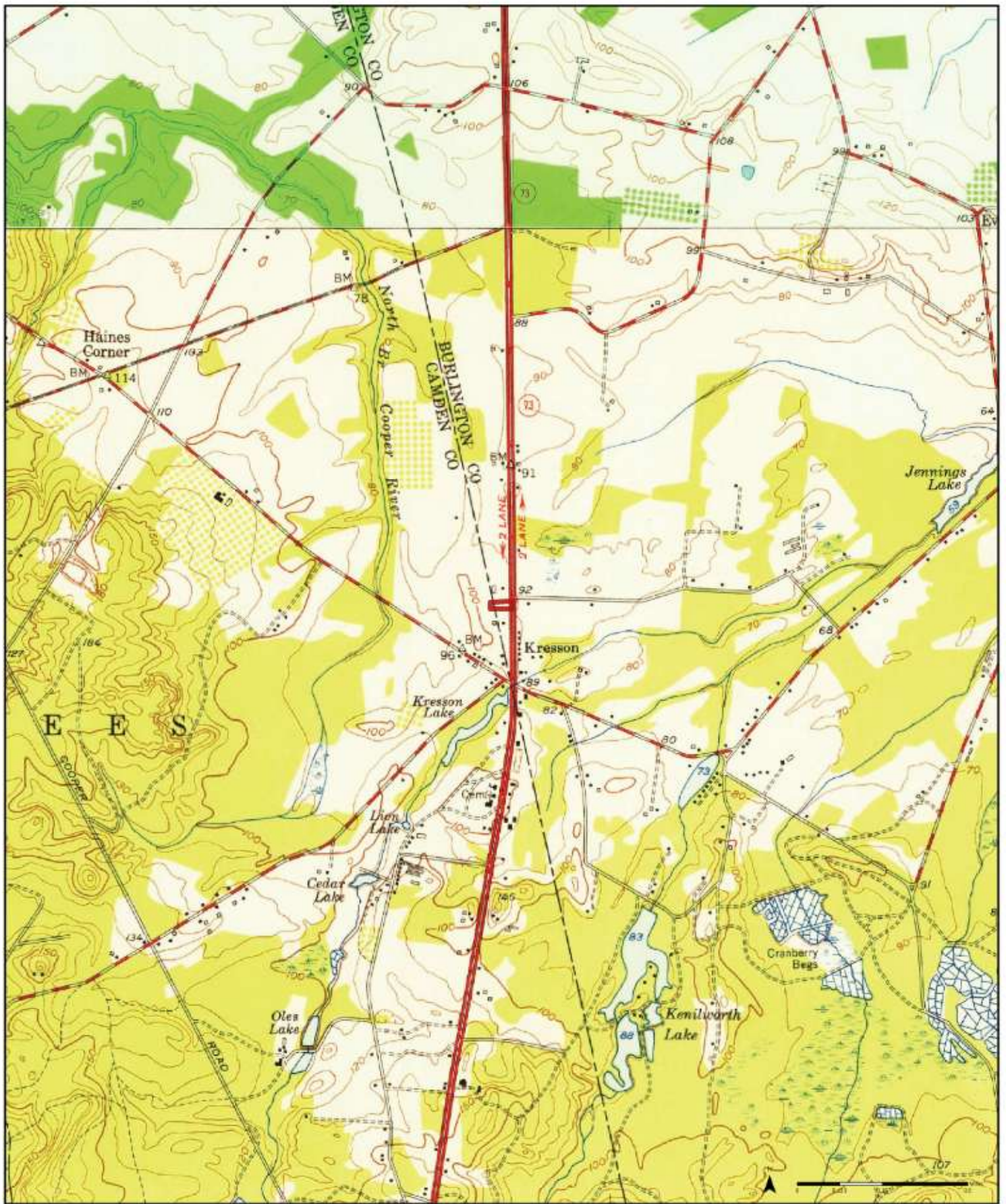
Order No. 25011300200



Available Quadrangle(s): Mount Holly, NJ

Source: USGS 15 Minute Topographic Map





1953

11 1518 Aerial Photo Year: 1951 12 1518 Aerial Photo Year: 1951

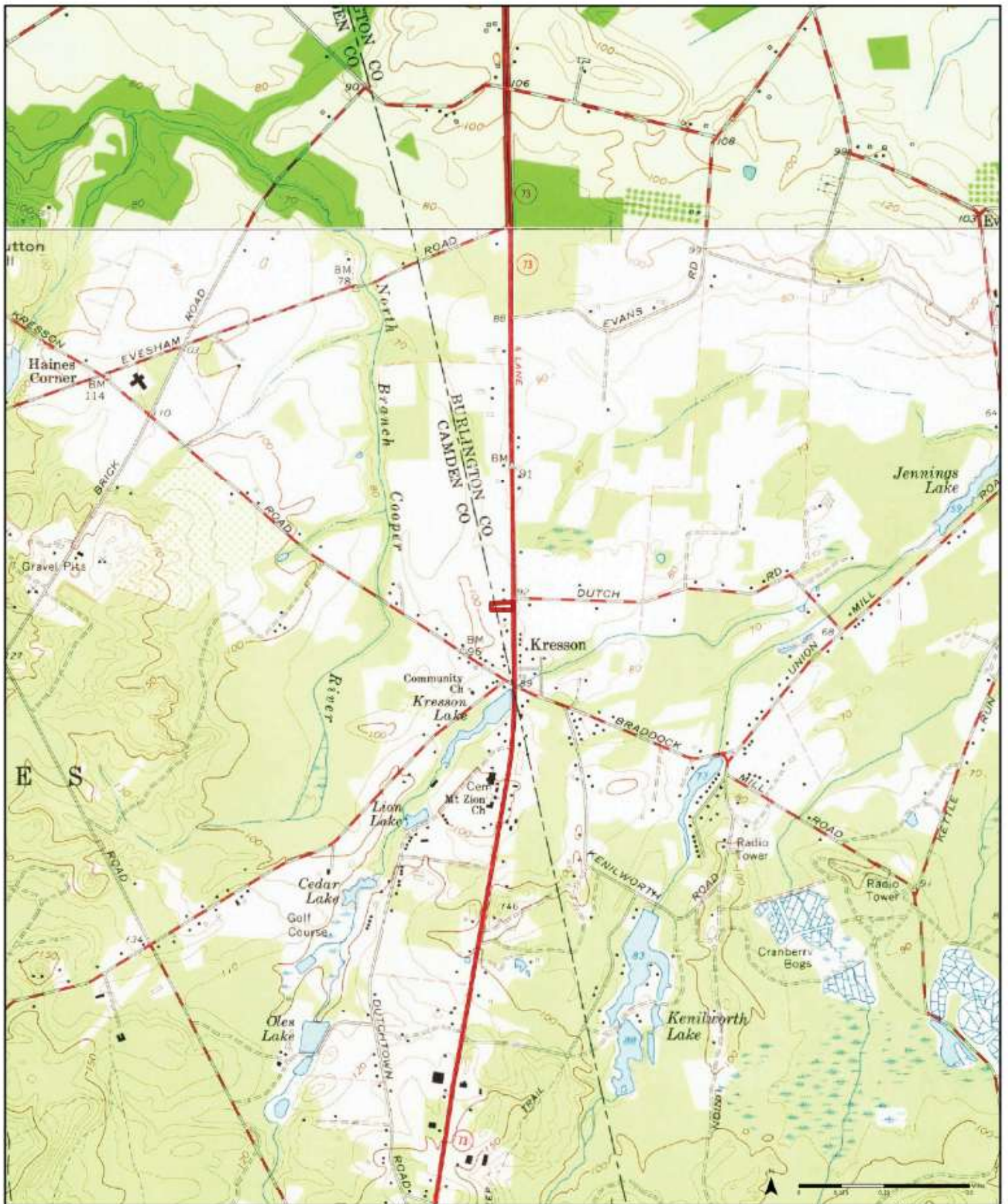
Order No. 25011300200



Available Quadrangle(s): Clementon, NJ (8-1953)
Moorestown, NJ (1-1953)

Source: USGS 7.5 Minute Topographic Map





1967

11 1967 Aerial Photo Year: 1965 12 1968 Aerial Photo Year: 1951

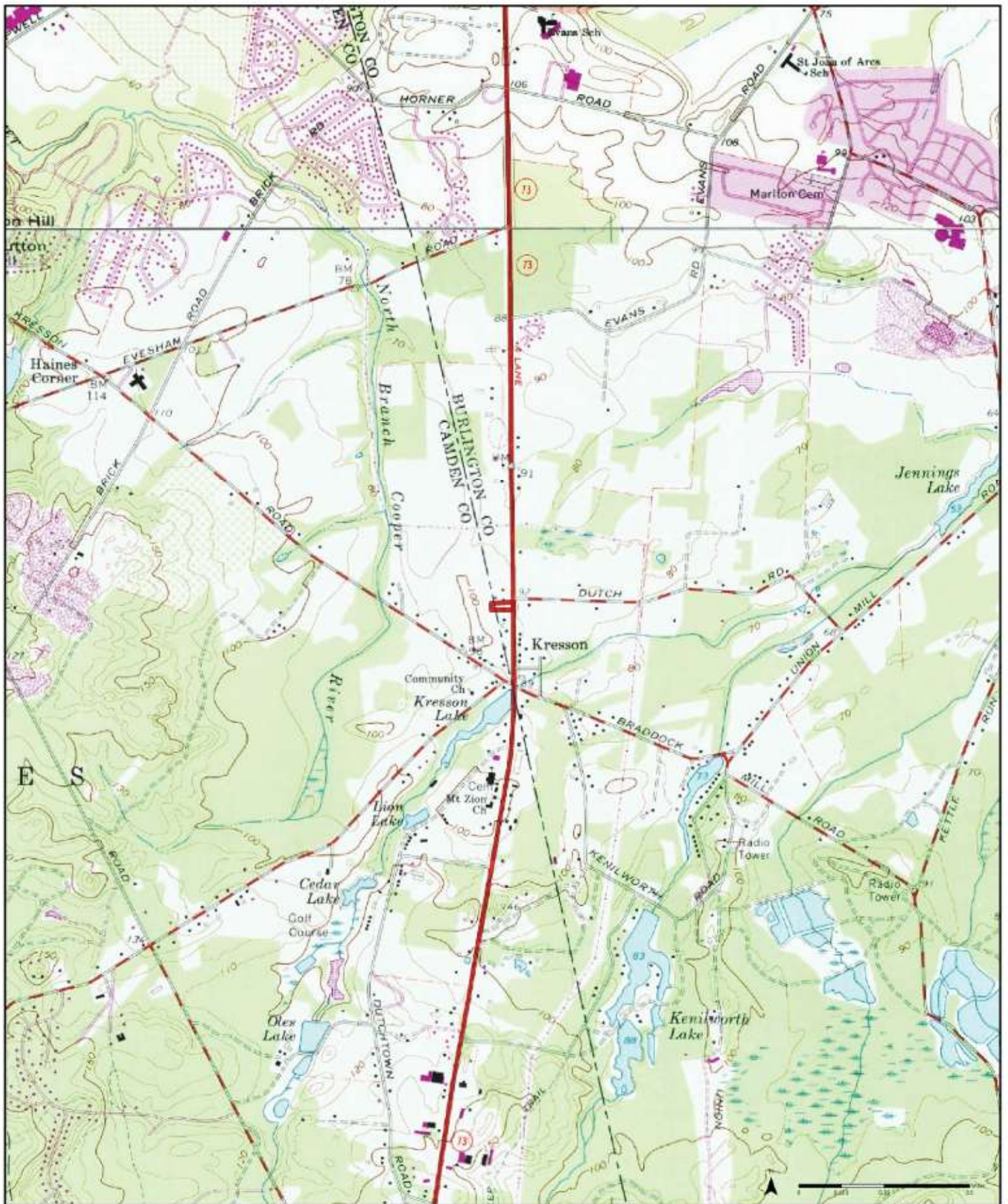
Order No. 25011300200



Available Quadrangle(s): Clementon, NJ (1-1967)
Moorestown, NJ (2-1951)

Source: USGS 7.5 Minute Topographic Map





1981

© 1981 Aerial Photo Year: 1975
Photo Revision Year: 1981

© 1980 Aerial Photo Year: 1975
Photo Revision Year: 1981

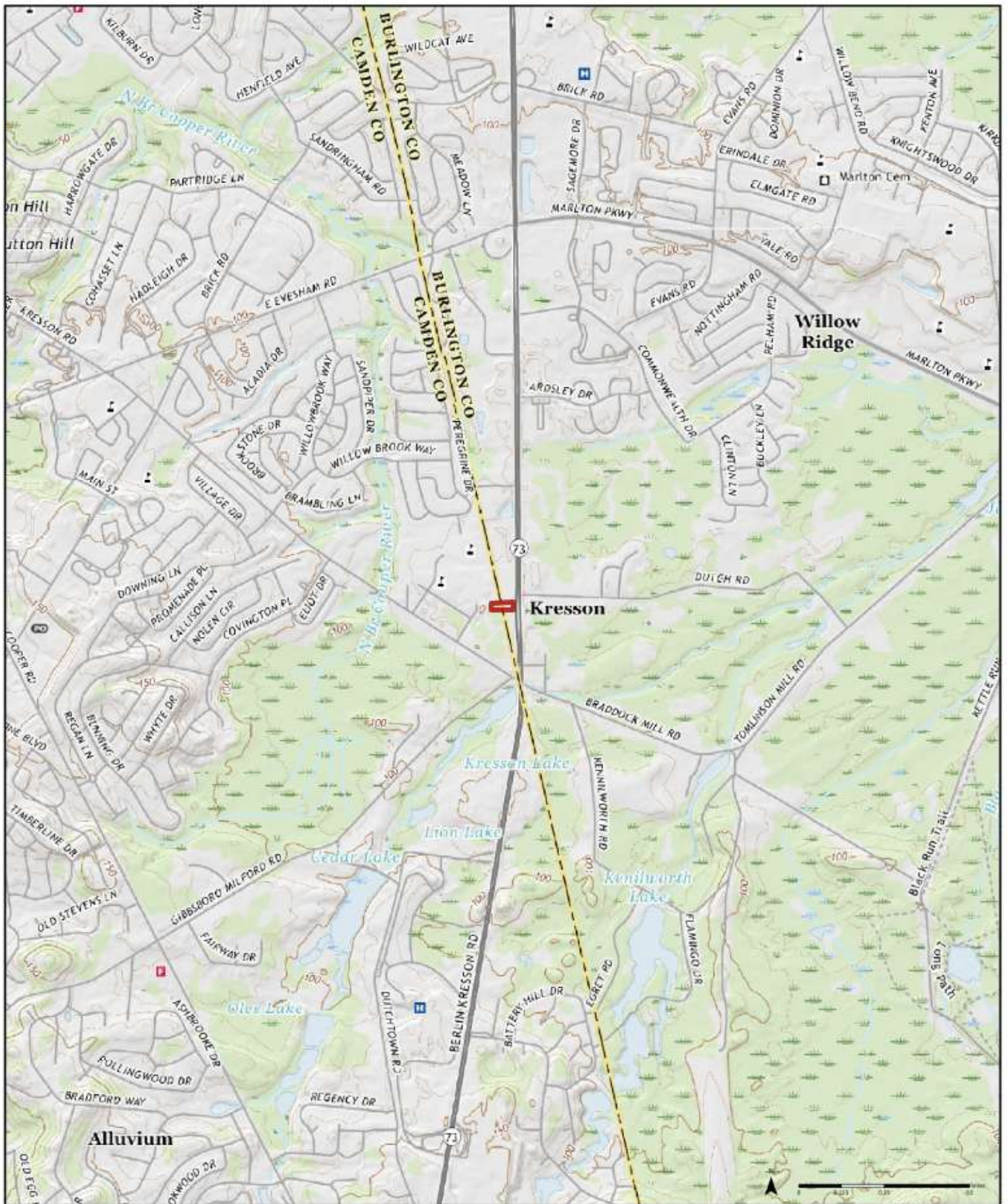
Order No. 25011300200



Available Quadrangle(s): Clementon, NJ (1-1981)
Moorestown, NJ (2-1981)

Source: USGS 7.5 Minute Topographic Map





2019

Order No. 25011300200



Available Quadrangle(s): Clementon, NJ
Moorestown, NJ

Source: USGS 7.5 Minute Topographic Map



APPENDIX D: QUESTIONNAIRES

PHASE I: KEY SITE MANAGER QUESTIONNAIRE

Name of person completing questionnaire: AL STABILE

Association with property: OWNER

Length of association with property: APPROX 8 years

Are you a representative of the Owner?: _____

Phone Number: 973-670-9189

Property Name: PROMENADE CAL WASH

Bureau Veritas Project Number: _____

Signature: *Al Stabile* Date: 1/16/25

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response. Additional details necessary to explain any **yes or unknown responses** should be provided in the "Comments" column.

QUESTION		RESPONSE			COMMENTS
		Y	N	Unk	
1	Are the Property or any adjoining properties currently or previously in industrial use?			X	
2	Have the Property or adjoining properties currently or previously been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?			X	
3	Are there currently or previously any automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of greater than five gallons in volume or fifty gallons in the aggregate, stored on or used at the Property?		X		
4	Are there currently or have there been previously any industrial drums (typically 55 gallon) or sacks of chemicals located on the Property?		X		
5	Are there currently or previous any groundwater monitoring wells or other groundwater wells (i.e., potable drinking water wells) located on the Property?		X		
6	Are there currently or previously any pits, ponds, or lagoons located on the Property in connection with waste treatment or waste disposal?		X		
7	Are there any significant areas of stained soil on the Property (currently or previously)?		X		
8	Are there currently or previously any storage tanks (above or underground) located on the Property? If so, please indicate the material stored and if the tank is registered.			X	
9	Are there currently or previously any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the Property or adjacent to any structure located on the Property?		X		



QUESTION		RESPONSE			COMMENTS
		Y	N	Unk	
10	Are there currently or previously any flooring, drains, or walls located at the Property that are stained by substances other than water or are emitting foul odors?		☒		
11	If the Property is served by a private well or non-public water system, have contaminants been identified in the well or system that exceed guidelines applicable to the water system? Has the well been designated as contaminated by any government environmental/health agency?		☒		
12	Have you been informed of the past existence of hazardous substances or petroleum products with respect to the Property or any facility located on the Property?		☒		
13	Have there been any environmental site assessments of the Property that indicated the presence of hazardous substances or petroleum products on, or contamination of, the Property or recommended further assessment of the Property?		☒		
14	Does the Property discharge waste water on or adjacent to the Property, other than storm water, into a storm water sewer system?		☒		
15	Have any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials been dumped above grade, buried, and/or burned on the Property?		☒		
16	Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?		☒		
17	Is there now or has there ever been any asbestos-containing materials (ACM), in any application, on the Property?			☒	
18	Has there ever been any asbestos-containing materials testing conducted on the Property?		☒		
19	Is there an Asbestos Operations and Maintenance (O&M) program in place at the Property?		☒		
20	Is there now or has there ever been any lead-based paint (LBP) applications on the Property?			☒	
21	Has there ever been lead-based paint testing conducted on the Property?			☒	
22	Is there a Lead Paint Operations and Maintenance (O&M) Program in place at the Property?		☒		
23	Has the water at the Property ever been tested for lead?			☒	
24	Has radon testing ever been conducted at the Property?			☒	
25	Has any part of the Property ever contained visible mold growth?		☒		
26	Has there ever been any sort of Indoor Air Quality (IAQ) or mold testing conducted in the building(s)?			☒	
27	Is there a Mold Operations and Maintenance (O&M) program in place at the Property?		☒		



QUESTION		RESPONSE			COMMENTS
		Y	N	Unk	
28	Are there any other Operations and Maintenance (O&M) programs in place that we should be made aware of? If so, please provide details.		☒		
29	Has fill dirt been brought onto the Property which originated from a contaminated site or is of an unknown origin?			☒	
30	Is the Property or any portion of the Property located or involved in any environmentally sensitive areas (i.e., wetlands, coastal barrier resource areas, coastal barrier improvement act areas, flood plains, endangered species)?			☒	
31	Have you been informed of the past existence of environmental violations with respect to the Property or any facility located on the Property?		☒		
32	Are there any environmental liens or governmental notification relating to past or current violations of environmental laws with respect to the Property or any facility located on the Property?		☒		
33	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the Property?		☒		
34	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Property?		☒		
35	Are you aware of any notices from any governmental entity regarding any possible violation or environmental laws or possible liability relating to hazardous substances or petroleum products?		☒		
36	Has the property ever utilized aqueous foam fighting foam (AFFF) as part of the fire protection system?			☒	
37	Are you aware of any release of aqueous foam fighting foam (AFFF) at the property related to a fire incident or for testing purposes?			☒	
38	Are you aware of the current or past use of any PFAS-containing chemicals onsite?			☒	
Summarize historical Property use (when was the Property developed with the current improvements, what modifications have taken place, what was the Property used for prior to its current use)					
On the day of the site visit, provide Bureau Veritas's Field Observer access to all of the available documents listed below.					
- Previous Environmental Site Assessment and Compliance Audit reports - Site plans, ALTA surveys, etc. - Asbestos, Lead Based Paint, Mold Operations and Maintenance Programs (O&Ms) - Environmental permits, including registrations for aboveground and underground storage tanks and registrations for underground injection systems - Material Safety Data Sheets - Hazardous waste generator notices or reports - Community Right-to-Know Plan, Risk Assessments, Safety plans, SPCC plans, FRP Plans, etc. - Reports regarding hydrogeological conditions on the Property or adjoining properties - Notices from government agencies regarding past or current violations of environmental laws - Environmental liens and recorded Activity and Use Limitations - Geotechnical surveys					



ASTM E1527 USER QUESTIONNAIRE PHASE I ENVIRONMENTAL SITE ASSESSMENT

Bureau Veritas has been retained to conduct a Phase I Environmental Site Assessment (ESA) on your property as contracted. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the ASTM E1527 Scope of Work, we are required to ask the following questions to the User of the report seeking to fulfill the User Requirements of the Standard. Please complete and return this questionnaire to Bureau Veritas (within two days of receipt).

Date: _____

Company name: _____

Property Name/Street Address: _____

Property City/State/Zip: _____

**Name of person completing
questionnaire:** _____

Phone Number: _____

Role/Title: _____

Fax Number: _____

**Length of association with
property:** _____

E-mail address: _____

Please check one:

User: ☐

User Representative: ☐

Signature: _____

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response. Additional details necessary to explain any yes or unknown responses should be provided in the "Comments" column.
Note: *U* indicates "Unknown", *NR* indicates "No Response" and "N/A" indicates not applicable.

QUESTION		RESPONSE				COMMENTS
		Y	N	U	NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property?	☐	☐	☐	☐	
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?	☐	☐	☐	☐	
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?	☐	☐	☐	☐	
4	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?	☐	☐	☐	☐	
5	Are you aware of any Activity and Use Limitations, 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?	☐	☐	☐	☐	



QUESTION		RESPONSE				COMMENTS
		Y	N	U	NR	
6	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?	☐	☐	☐	☐	
7	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?	☐	☐	☐	☐	
8	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	☐	☐	☐	☐	
	8 (a) Do you know the past uses of the property?	☐	☐	☐	☐	
	8 (b) Do you know of specific chemicals that are present or once were present at the property?	☐	☐	☐	☐	
	8 (c) Do you know of spills or other chemical releases that have taken place at the property?	☐	☐	☐	☐	
	8 (d) Do you know of any environmental cleanups that have taken place at the property?	☐	☐	☐	☐	
9	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?	☐	☐	☐	☐	

If you have access to any of the following helpful documents, please indicate them below and then send them to Bureau Veritas via standard mail or e-mail/fax along with this questionnaire. Mailing address: 6021 University Blvd, Suite 200; Ellicott City, MD 21043.

Helpful Documents to be forwarded Bureau Veritas:

- ☐ Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.)
- ☐ Environmental compliance audit reports; risk assessments; and recorded Activity and Use Limitations (AULs)
- ☐ Environmental permits (i.e., solid waste disposal, hazardous waste disposal, wastewater, NPDES, underground injection, etc.)
- ☐ Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs)
- ☐ Registrations for underground injection systems
- ☐ Material safety data sheets
- ☐ Community right-to-know plan
- ☐ Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans, etc
- ☐ Reports regarding hydrogeological or geotechnical conditions on the property and surrounding area
- ☐ Notices/correspondence from any agency relating to past/current violations of environmental laws, or liens encumbering the property
- ☐ Hazardous waste generator notices or reports
- ☐ Other:



ASTM E1527 OWNER QUESTIONNAIRE PHASE I ENVIRONMENTAL SITE ASSESSMENT

BUREAU VERITAS has been retained to conduct a Phase I Environmental Site Assessment (ESA) on your property as contracted. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment, and in accordance with the ASTM E1527 Scope of Work, we are required to ask the following questions to the Owner or Owner representative. Please complete and return this questionnaire to BUREAU VERITAS (within two days of receipt).

Date: _____

Company name:	_____
Property Name/Street Address:	_____
Property City/State/Zip:	_____
Name of person completing questionnaire:	Phone Number: _____
Role/Title:	Fax Number: _____
Length of association with property:	E-mail address: _____
Please check one:	Owner: ☐ Owner Representative: ☐

Signature: _____

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response. Additional details necessary to explain any yes or unknown responses should be provided in the "Comments" column. Note: *U* indicates "Unknown", *NR* indicates "No Response" and "N/A" indicates not applicable.

QUESTION		RESPONSE				COMMENTS
		Y	N	U	NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property?	☐	☐	☐	☐	
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?	☐	☐	☐	☐	
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?	☐	☐	☐	☐	

Interviews with Owners and Occupants: Section 10 of the ASTM E1527-05 Standard recommends that in addition to the three specific questions above, the Environmental Professional shall attempt to interview owners, operators, and occupants of the property to obtain information indicating recognized environmental conditions in connection with the property. As such, BUREAU VERITAS is providing a Pre-Survey Questionnaire under separate cover to the Key Site Manager or other site representative as designated by either the current owner or the intended User of the assessment data.

If you have access to any of the following helpful documents, please indicate them below and then send them to BUREAU VERITAS via standard mail or e-mail along with this questionnaire. Mailing address: 6021 University Blvd, Suite 200; Ellicott City, MD 21043

Helpful Documents to be forwarded BUREAU VERITAS:

- ☐ Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.)
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- ☐ Registrations for underground injection systems
- ☐ Material safety data sheets
- ☐ Community right-to-know plan
- ☐ Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans, etc



- ☐ Reports regarding hydrogeological or geotechnical conditions on the property and surrounding area
- ☐ Notices/correspondence from any agency relating to past/current violations of environmental laws, or liens encumbering the property
- ☐ Hazardous waste generator notices or reports
- ☐ Other:

APPENDIX E: LABORATORY ANALYTICAL RESULTS

**No Documents Associated
With This Appendix**

APPENDIX F: SUPPORTING DOCUMENTATION

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- ASSESSOR RECORDS

Owner Information				
Name		Platinum Properties Llc		
Street		987 Route 73 South		
City & State		Marlton, NJ		
Zip		08053		
Sales Information				
Date		05/01/2017		
Deed Book		13279		
Deed Page		08099		
Sale Price		\$950,000		
Sale Assessment		\$1,100,000		
Property Use Code		110		
SR1A NU Code		16		
Sales History				
Date		Price	Assessment	
06/26/2012		\$2,100,000	\$100,000	
Assessment History				
Year	Class	Land Value	Improvement	Net
2025	4A	\$100,000	\$732,000	\$832,000
2024	4A	\$100,000	\$732,000	\$832,000
2023	4A	\$100,000	\$732,000	\$832,000
2022	4A	\$100,000	\$732,000	\$832,000
Exempt Property Information				
EPL Code				
Facility				
Initial Filing Date				
Further Filing Date				
Exempt Statute				

Property Information	
Last Updated	04/16/2024
Municipality	Evesham Township
Block	36
Lot	7
Qualifier	
Property Location	987 Route 73 South
Property Class Code	4A
Building Description	CAR WASH
Year Built	2012
Building SqFt	9,135
Land Description	150X245
Acreage	1
Additional Lots 1	8
Additional Lots 2	VOOR TWP 220/7
Map Page	6.01
Zoning	C-1
Old Block	00068 A
Old Lot	00002 D
Old Qualifier	
Land Value	\$100,000
Improvement Value	\$732,000
Exemption Amount #1	
Exemption Amount #2	
Exemption Amount #3	
Exemption Amount #4	
Net Tax Value	\$832,000

Owner Information				
Name	Platinum Properties Llc			
Street	987 Route 73 S			
City&State	Marlton NJ			
Zip	08053			
Sale Information				
Date	05/01/2017			
Deed Book	10681			
Deed Page	01156			
Price	\$950,000			
Assessment	\$453,000			
Property Use Code	110			
SR1A NU Code	16			
Sales History				
Date	Price	Assessment		
09/01/2020	\$1	\$2,500		
06/26/2012	\$2,100,000	\$7,000		
11/08/1996	\$70,000	\$2,500		
Assessment History				
Year	Class	Land Value	Improvement	Net
2025	4A	\$220,000	\$430,000	\$650,000
2024	4A	\$166,000	\$161,100	\$327,100
2023	4A	\$166,000	\$161,100	\$327,100
2022	4A	\$166,000	\$161,100	\$327,100
Exempt Property Information				
EPL_Code				
Facility				
Initial Filing Date				
Further Filing Date				
Exempt Statute				

Property Information	
Last Updated	10/29/2024
Municipality	Voorhees Township
Block	220
Lot	7
Qualifier	
Property Location	427 Route 73
Property Class Code	4A
Building Description	
Year Built	0
Building SqFt.	0
Land Description	0.44 AC
Acreage	0
Additional Lots 1	
Additional Lots 2	
Map Page	2603
Zoning	O1
Old Block	
Old Lot	
Old Qualifier	
Land Value	\$220,000
Improvement Value	\$430,000
Exemption Amount #1	
Exemption Amount #2	
Exemption Amount #3	
Exemption Amount #4	
Net Tax Value	\$650,000

- LOCAL AGENCY RECORDS

987 ROUTE 73 SOUTH Alteration	64493
Status - CCO and Close Date Issued	
987 ROUTE 73 SOUTH Alteration	20150752
Status - CA and Close Date Issued	
987 ROUTE 73 SOUTH Alteration	20120913
Status - CA and Close Date Issued	
987 ROUTE 73 SOUTH (None)	Status - Closed with Date20111656+C
987 ROUTE 73 SOUTH Alteration	201200094
Status - CA and Close Date Issued	

Fire Department Request for Information

Evesham Township Fire-Rescue Department
(856) 983-2750/Fax (856) 797-2069

Re: 987 Route 73 South, Marlton, NJ 08053
BV Project # 172703.25R000-001.135

Dear Sir Or Madam:

BV is an engineering firm currently conducting an Environmental Site Assessment of the following property on behalf of the property owner:

[987 Route 73 South, Marlton, NJ 08053](#)

As part of this process, we are submitting this request for information specific to the property. Please provide us with the following information concerning the property:

- 1) The earliest year that records are maintained on file by the Fire Department.**
- 2) Any records of underground or aboveground storage tanks.**
- 3) Any records of spills or releases of petroleum products and/or hazardous materials.**
- 4) Any records of fire incidents for which AFFF was utilized as a suppressant.**
- 5) Current or historical operation of a fire suppression system that utilizes AFFF.**

Please provide copies of any available documentation pertaining to the above requested information. Responses may be emailed to RFI-BAPM@bureauveritas.com. If you need additional information to complete this request or the cost to complete this request will exceed \$25, please contact me. Thank you for your prompt attention to this matter.

Thank you!



**BUREAU
VERITAS**

Shaping a World of Trust

Jeanie Schulz

Project Assessor

p: 800.733.0660

c: 949.842.0528

Jeanie.Schulz@bureauveritas.com



**BUREAU
VERITAS**

www.bvna.com | p 800.733.0660

- CITY DIRECTORIES



CITY DIRECTORY

Project Property: *Promenade Car Wash
987 Route 73 South
Marlton, NJ 08053*

Project No: *172703.25R000-001.135*

Requested By: *Bureau Veritas North America, Inc.*

Order No: *25011300200*

Date Completed: *January 15, 2025*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com



January 15, 2025
RE: CITY DIRECTORY RESEARCH
987 Route 73 South
Marlton, NJ 08053

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

800-1000 of Rt 73 S

Search Notes:

Rt 73 S is also known as 800-1000 RT 73 in Voorhees Township.

Search Results Summary

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	MARC PUBLISHING CO	
1990	MARC PUBLISHING CO	
1985	MARC PUBLISHING CO	
1980	MARC PUBLISHING CO	
1976	MARC PUBLISHING CO	
1971	MARC PUBLISHING CO	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

126 total records. Part 1 of 2

750 ALJIMAM, AMMAR MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 ALJIMAM, AMMAR MD...PHYSICIANS & SURGEONS
750 AMERICAN CAPITAL FINANCE INC...REAL ESTATE LOANS
750 ANGELINO, ALYSSA R NP...NURSES-PRACTITIONERS
750 AUERBACH, DONALD MD...PHYSICIANS & SURGEONS
750 BIRMINGHAM, JOHN DO...PHYSICIANS & SURGEONS
750 BLUM, CLAUDE B...INSURANCE
750 BOLARINWA, BOLAJI O...NURSES-PRACTITIONERS
750 BOLARINWA, ISIAKA MD...PHYSICIANS & SURGEONS
750 BONNEY, WILLIAM J MD...PHYSICIANS & SURGEONS
750 BRODY, BARRY A DDS...DENTISTS
750 BROOKWOOD BUSINESS ANALYSTS...BUSINESS SERVICES NEC
750 BROWN, JAIME RN...NURSES & NURSES' REGISTRIES
750 BULLOCK LA DERRICK...FEDERAL GOVERNMENT CONTRACTORS
750 BULLOCK LA DERRICK...DENTISTS
750 BURLINGTON COUNTY PODIATRY...PODIATRISTS
750 BURT, ARNOLD S DDS...DENTISTS
750 CADORO PEDIATRICS LLC...PHYSICIANS & SURGEONS
750 CARDIOVASCULAR CENTER...CLINICS
750 CENTER FOR CANCER...PHYSICIANS & SURGEONS
750 CHEN & ASSOC INC...BONDS-SURETY & FIDELITY
750 CHEN ASSOC INC...INSURANCE-AUTOMOBILE
750 CHERRY HILL ASC...NONCLASSIFIED ESTABLISHMENTS
750 CHIUSANO INC...GENERAL CONTRACTORS
750 CHIUSANO INC...HOME BUILDERS
750 COSTA, JESSICA H...NURSES-PRACTITIONERS
750 DR DE ANTHONY LEARNING CTR...TUTORING
750 FLAMM WALTON...ATTORNEYS
750 GERALD J WALSH INSURANCE...INSURANCE
750 GIULIANO MILLER CO LLC...NONCLASSIFIED ESTABLISHMENTS
750 GROOKETT, THOMAS MD...PHYSICIANS & SURGEONS
750 HEIL REAL ESTATE SVC INC...FEDERAL GOVERNMENT CONTRACTORS
750 HEIL REAL ESTATE SVC INC...REAL ESTATE
750 HEIL REAL ESTATE SVC INC...REAL ESTATE INSPECTION
750 HEIL REAL ESTATE SVC INC...CONSTRUCTION COMPANIES
750 HOLLSTEIN KEATING CATELL...ATTORNEYS
750 HOROWITZ, STEPHEN M MD...PHYSICIANS & SURGEONS
750 INVESTORS CAPITAL CORP...FINANCIAL ADVISORY SERVICES
750 INVESTORS CAPITAL CORP...INVESTORS NEC
750 KELLY, REBECCA L APN...NURSES-PRACTITIONERS
750 KERNIS, STEVEN J MD...PHYSICIANS & SURGEONS
750 KIM MAGAZINE ONLINE...PUBLISHERS-MAGAZINE (MFRS)
750 KLEINMAN, MICHAEL DO...PHYSICIANS & SURGEONS
750 KUMON MATH & READING CTR...TUTORING
750 KUTZ, DAVID W CPA...ACCOUNTANTS
750 LAMP TRANSPORT INC...WRECKER SERVICE
750 LAMP TRANSPORT INC...TRUCKINGHEAVY HAULING
750 LAMP TRANSPORT INC...TRUCKING-MOTOR FREIGHT
750 LAMP TRANSPORT INC...TRUCKING
750 LENZI, JENNIFER NP...NURSES-PRACTITIONERS
750 LINEAR SALES CO...FEDERAL GOVERNMENT CONTRACTORS
750 LINEAR SALES CO...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
750 LORI WILLIAM HAIR DESIGN LLC...BEAUTY SALONS
750 MACMICHAEL, JOSEPH W AGT...INSURANCE AGENCIES & BROKERAGES
750 MARWAHA, VIJAY R MD...PHYSICIANS & SURGEONS
750 MARWAHA, VIJAY R MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 MILLWOOD INC...REAL ESTATE
750 NEUNER, STEVEN R...ATTORNEYS
750 NEW DAWN TITLE AGENCY...TITLE COMPANIES
750 NEXUS ANALYTIX...REAL ESTATE APPRAISERS
750 PML TRAVEL & TOURS...ECOMMERCE
750 PML TRAVEL & TOURS...TOURS-OPERATORS & PROMOTERS
750 PML TRAVEL TOURS...TRAVEL AGENCIES & BUREAUS
750 PONNAPPAN, RAVI K MD...PHYSICIANS & SURGEONS
750 PULMONARY SLEEP ASSOC OF SJ...PHYSICIANS & SURGEONS
750 REYNOLDS & HORN...ATTORNEYS
750 SANDER & CARSON PC...MUSIC INSTRUCTIONVOCAL
750 SANDER & CARSON PC...ATTORNEYS
750 SOUTH JERSEY CTR FOR ADVANCED...DENTISTS

Part 2 of 2

750 ST REMI BEHAVIORAL HEALTH...HEALTH SERVICES
750 SUREWAY PROPERTY MANAGEMENT...REAL ESTATE MANAGEMENT
750 WALKER, TRACY L MD...PHYSICIANS & SURGEONS
751 SOUTH JERSEY COPING CLINIC...CLINICS
751 SOUTH JERSEY COPING CLINIC...DENTISTS
751 TARGET...DEPARTMENT STORES
751 TARGET OPTICAL...OPTICAL GOODS-RETAIL
751 TARGET PHARMACY...GROCERSWHOLESALE
751 TARGET PHARMACY...PHARMACIES
770 FULL CIRCLE AUTOMOTIVE LLC...AUTOMOBILE DEALERS-USED CARS
800 BELL, CHARLES N DVM...VETERINARIANS
800 EVESHAM VETERINARY CLINIC...PET SERVICES
800 JEFFREY B BELL...NONCLASSIFIED ESTABLISHMENTS
820 INDIA TEMPLE ASSN CULTURAL CTR...MANAGEMENT SERVICES
840 VINCENT IMBESI...RESIDENTIAL
841 SCATURRO'S RESTAURANT & BAR...RESTAURANTS
841 SCATURRO'S RESTAURANT & BAR...COCKTAIL LOUNGES
841 SCATURRO'S RESTAURANT & BAR...FOODSCARRY OUT
841 SCATURRO'S RESTAURANT & BAR...BARS
860 PUBLIC STORAGE...STORAGE-HOUSEHOLD & COMMERCIAL
900 DUNKIN' DONUTS...DOUGHNUTS
901 OUTBACK STEAKHOUSE...FOODS-CARRY OUT
901 OUTBACK STEAKHOUSE...RESTAURANTS
901 OUTBACK STEAKHOUSE...CAFES
901 VITETTA...FEDERAL GOVERNMENT CONTRACTORS
901 VITETTA...ARCHITECTURAL CONSULTANTS
903 CARRABBA'S ITALIAN GRILL...RESTAURANTS
910 LEARNING EXPERIENCE...EDUCATION CENTERS
930 DORIS DONAHUE...RESIDENTIAL
931 BURLINGTON CARPET...FEDERAL GOVERNMENT CONTRACTORS
931 BURLINGTON CARPET...CARPET & RUG DEALERS-NEW
931 KROUNGOLD'S BETTER FURNITURE...HOUSE FURNISHINGS-RETAIL
931 KROUNGOLD'S FURNITURE...FURNITURE-DEALERS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...FURNITURE-DEALERS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...HARDWARERETAIL
935 ATLAS INTERIOR HOME FASHIONS...PAINT-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...FURNITURE ACCESSORIES & DECORWHOLESALE
940 DARLENE DONAHUE...RESIDENTIAL
945 TOPPERS SPA INC/LLC...HEALTH SPAS
945 TOPPERS SPA/SALON MARLTON...BEAUTY SALONS
947 MIXELLANEOUS...GIFT SHOPS
951 INDOOR GOLF SOCIAL CLUB...GOLF COURSES
957 FMC MARLTON...NONCLASSIFIED ESTABLISHMENTS
968 HALO WELLNESS CTR...WELLNESS PROGRAMS
975 ATLAS WALLPAPER & PAINT CO...PAINT-RETAIL
975 ATLAS WALLPAPER PAINT CO...FURNITURE-DEALERS-RETAIL
975 KROUNGOLDS FURNITURE...FURNITURE-DEALERS-RETAIL
980 ALLSTATE NEW JERSEY INS CO...INSURANCE
980 NEW AGE PSYCHIC BOUTIQUE...PSYCHIC MEDIUMS
981 LA Z BOY FURNITURE GALLERIES...FURNITURE-DEALERS-RETAIL
981 LA Z BOY RETAIL...FURNITURE-DEALERS-RETAIL
985 BARBARA OLT-FAUCETT...RESIDENTIAL
987 AMBRO CAR WASH LLC...CAR WASHING & POLISHING
989 COUNTY LINE VETERINARY HOSP...ANIMAL HOSPITALS
989 HERITAGE VETERINARY HOSPITAL...ANIMAL HOSPITALS
989 ROSENBERG, MARC E DVM...VETERINARIANS
1041 BISTRO DIMARINO...RESTAURANTS

127 total records. Part 1 of 2

750 ALJIMAM, AMMAR MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 ALJIMAM, AMMAR MD...PHYSICIANS & SURGEONS
750 AMERICAN CAPITAL FINANCE INC...REAL ESTATE LOANS
750 ANGELINO, ALYSSA R NP...NURSES-PRACTITIONERS
750 BLUM, CLAUDE B...INSURANCE
750 BONNEY, WILLIAM J MD...PHYSICIANS & SURGEONS
750 BRODY, BARRY A DDS...DENTISTS
750 BROOKWOOD BUSINESS ANALYSTS...BUSINESS SERVICES NEC
750 BROWN, JAIME RN...NURSES & NURSES' REGISTRIES
750 BULLOCK LA DERRICK...DENTISTS
750 BULLOCK LA DERRICK...FEDERAL GOVERNMENT CONTRACTORS
750 BURLINGTON COUNTY PODIATRY...PODIATRISTS
750 BURT, ARNOLD S DDS...DENTISTS
750 CADORO PEDIATRICS LLC...PHYSICIANS & SURGEONS
750 CARDIOVASCULAR CENTER...CLINICS
750 CENTER FOR CANCER...PHYSICIANS & SURGEONS
750 CHEN ASSOC INC...INSURANCE-AUTOMOBILE
750 CHEN & ASSOC INC...BONDS-SURETY & FIDELITY
750 CHIUSANO INC...GENERAL CONTRACTORS
750 CHIUSANO INC...HOME BUILDERS
750 DELAWARE VALLEY CLINICAL RSRCH...DENTISTS
750 DELAWARE VALLEY CLINICAL RSRCH...PHYSICIANS & SURGEONS
750 DELAWARE VALLEY CLINICAL RSRCH...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 DELAWARE VALLEY CLINICAL RSRCH...CLINICS
750 DR DE ANTHONY LEARNING CTR...TUTORING
750 EAT WELL LIVE BETTER LLC...CLINICS
750 EAT WELL LIVE BETTER LLC...DENTISTS
750 EAT WELL LIVE BETTER LLC...DIETITIANS
750 FLAMM WALTON...ATTORNEYS
750 FOX CHASE VIRTUA...CLINICS
750 GERALD J WALSH INSURANCE...INSURANCE
750 GIULIANO MILLER CO LLC...NONCLASSIFIED ESTABLISHMENTS
750 HEIL REAL ESTATE SVC INC...FEDERAL GOVERNMENT CONTRACTORS
750 HEIL REAL ESTATE SVC INC...REAL ESTATE INSPECTION
750 HEIL REAL ESTATE SVC INC...CONSTRUCTION COMPANIES
750 HEIL REAL ESTATE SVC INC...REAL ESTATE
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750 INVESTORS CAPITAL CORP...INVESTORS NEC
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750 LAMP TRANSPORT INC...TRUCKING-MOTOR FREIGHT
750 LAMP TRANSPORT INC...WRECKER SERVICE
750 LAMP TRANSPORT INC...TRUCKING
750 LENZI, JENNIFER NP...NURSES-PRACTITIONERS
750 LINEAR SALES CO...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
750 LINEAR SALES CO...FEDERAL GOVERNMENT CONTRACTORS
750 LORI WILLIAM HAIR DESIGN LLC...BEAUTY SALONS
750 MA, XIAOPING MD...PHYSICIANS & SURGEONS
750 MACMICHAEL, JOSEPH W AGT...INSURANCE AGENCIES & BROKERAGES
750 MARWAHA, VIJAY R MD...PHYSICIANS & SURGEONS
750 MARWAHA, VIJAY R MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 MILLWOOD INC...REAL ESTATE
750 NEUNER, STEVEN R...ATTORNEYS
750 NEW DAWN TITLE AGENCY...TITLE COMPANIES
750 NEXUS ANALYTIX...REAL ESTATE APPRAISERS
750 PML TRAVEL TOURS...TRAVEL AGENCIES & BUREAUS
750 PML TRAVEL & TOURS...TOURS-OPERATORS & PROMOTERS
750 PML TRAVEL & TOURS...ECOMMERCE
750 POLISIAKIEWCZ, JULIE N DO...PHYSICIANS & SURGEONS
750 PONNAPPAN, RAVI K MD...PHYSICIANS & SURGEONS
750 PREMIER PEDIATRIC CARDIOLOGY...PHYSICIANS & SURGEONS
750 REYNOLDS & HORN...ATTORNEYS

Part 2 of 2

750 SANDER & CARSON PC...ATTORNEYS
750 SANDER & CARSON PC...MUSIC INSTRUCTIONVOCAL
750 SOEHREN, STEPHEN E DDS...DENTISTS
750 SOUTH JERSEY CTR FOR ADVANCED...DENTISTS
750 ST REMI BEHAVIORAL HEALTH...HEALTH SERVICES
750 SUBRANNI ZAUBER LLC...NONCLASSIFIED ESTABLISHMENTS
750 WALKER, TRACY L MD...PHYSICIANS & SURGEONS
750 WALKER, TRACY LYNNE MD...PHYSICIANS & SURGEONS
750 WALKER, TRACY LYNNE MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
751 TARGET...DEPARTMENT STORES
751 TARGET PHARMACY...PHARMACIES
751 TARGET PHARMACY...GROCERSWHOLESALE
770 FULL CIRCLE AUTOMOTIVE LLC...AUTOMOBILE DEALERS-USED CARS
800 BELL, CHARLES N DVM...VETERINARIANS
800 EVESHAM VETERINARY CLINIC...PET SERVICES
800 JEFFREY B BELL...NONCLASSIFIED ESTABLISHMENTS
820 INDIA TEMPLE ASSN CULTURAL CTR...MANAGEMENT SERVICES
840 VINCENT IMBESI...RESIDENTIAL
841 SCATURRO'S RESTAURANT & BAR...FOODSCARRY OUT
841 SCATURRO'S RESTAURANT & BAR...BARS
841 SCATURRO'S RESTAURANT & BAR...COCKTAIL LOUNGES
841 SCATURRO'S RESTAURANT & BAR...RESTAURANTS
860 PUBLIC STORAGE...STORAGE-HOUSEHOLD & COMMERCIAL
860 SHURGARD STORAGE INC...STORAGE-HOUSEHOLD & COMMERCIAL
900 DUNKIN'...DOUGHNUTS
900 DUNKIN' DONUTS...DOUGHNUTS
901 OUTBACK STEAKHOUSE...FOODS-CARRY OUT
901 OUTBACK STEAKHOUSE...CAFES
901 OUTBACK STEAKHOUSE...RESTAURANTS
901 VITETTA...ARCHITECTURAL CONSULTANTS
901 VITETTA...FEDERAL GOVERNMENT CONTRACTORS
903 CARRABBA'S ITALIAN GRILL...RESTAURANTS
910 LEARNING EXPERIENCE...EDUCATION CENTERS
930 DORIS DONAHUE...RESIDENTIAL
931 KROUNGOLD'S BETTER FURNITURE...HOUSE FURNISHINGS-RETAIL
931 KROUNGOLD'S BETTER FURNITURE...FURNITUREDEALERSRETAIL
931 KROUNGOLD'S FURNITURE...FURNITURE-DEALERS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...FURNITURE ACCESSORIES & DECORWHOLESALE
935 ATLAS INTERIOR HOME FASHIONS...FURNITURE-DEALERS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...HARDWARERETAIL
935 ATLAS INTERIOR HOME FASHIONS...PAINT-RETAIL
940 DARLENE DONAHUE...RESIDENTIAL
945 TOPPERS SPA INC/LLC...HEALTH SPAS
945 TOPPERS SPA/SALON MARLTON...BEAUTY SALONS
947 MIXELLANEOUS...GIFT SHOPS
951 INDOOR GOLF SOCIAL CLUB...GOLF COURSES
957 FMC MARLTON...NONCLASSIFIED ESTABLISHMENTS
968 HALO WELLNESS CTR...WELLNESS PROGRAMS
975 ATLAS WALLPAPER PAINT CO...FURNITURE-DEALERS-RETAIL
975 ATLAS WALLPAPER & PAINT CO...PAINT-RETAIL
975 KROUNGOLDS FURNITURE...FURNITURE-DEALERS-RETAIL
980 ALLSTATE NEW JERSEY INS CO...INSURANCE
980 NEW AGE PSYCHIC BOUTIQUE...PSYCHIC MEDIUMS
981 LA-Z-BOY FURNITURE GALLERIES...FURNITURE-DEALERS-RETAIL
987 AMBRO CAR WASH LLC...CAR WASHING & POLISHING
989 COUNTY LINE VETERINARY HOSP...ANIMAL HOSPITALS
989 COUNTY LINE VETERINARY HOSP...VETERINARIANS
989 ROSENBERG, MARC E DVM...ANIMAL HOSPITALS
989 ROSENBERG, MARC E DVM...VETERINARIANS

88 total records. Part 1 of 2

750 ALJIMAM, AMMAR MD...PHYSICIANS & SURGEONS
750 AMERICAN CAPITAL FINANCE INC...REAL ESTATE LOANS
750 ANGELINO, ALYSSA R...NURSES-PRACTITIONERS
750 ANGELINO, ALYSSA R NP...NURSES-PRACTITIONERS
750 BLUM, CLAUDE B...INSURANCE
750 BRODY, BARRY A DDS...DENTISTS
750 BROOKWOOD BUSINESS ANALYSTS...BUSINESS SERVICES NEC
750 BULLOCK LA DERRICK...DENTISTS
750 BURLINGTON COUNTY PODIATRY...PODIATRISTS
750 BURT, ARNOLD S DDS...DENTISTS
750 CADORO PEDIATRICS LLC...PHYSICIANS & SURGEONS
750 CENTER FOR CANCER...PHYSICIANS & SURGEONS
750 CHEN ASSOC INC...INSURANCE AGENCIES & BROKERAGES
750 CHEN & ASSOC INC...BONDS-SURETY & FIDELITY
750 CHIUSANO INC...HOME BUILDERS
750 DELAWARE VALLEY CLINICAL RSRCH...PHYSICIANS & SURGEONS
750 DR DE ANTHONY LEARNING CTR...TUTORING
750 EATING DISORDERS TREATMENT CTR...EATING DISORDERS INFO & TREATMENT CTRS
750 FEINHALS, HARRY W DDS...DENTISTS
750 FLAMM WALTON...ATTORNEYS
750 GARRUTO, SUSAN A...NONCLASSIFIED ESTABLISHMENTS
750 GERALD J WALSH INSURANCE...INSURANCE
750 HEIL REAL ESTATE SVC INC...FEDERAL GOVERNMENT CONTRACTORS
750 HEIL REAL ESTATE SVC INC...REAL ESTATE
750 HOLLSTEIN KEATING CATTELL...ATTORNEYS
750 HOROWITZ, STEPHEN M MD...PHYSICIANS & SURGEONS
750 HUSS, WILLIAM A DDS...DENTISTS
750 INVESTORS CAPITAL CORP...FINANCIAL ADVISORY SERVICES
750 INVESTORS CAPITAL CORP...INVESTORS NEC
750 KLEINMAN, MICHAEL DO...PHYSICIANS & SURGEONS
750 KLINGER, EDWARD DDS...DENTISTS
750 KUMON MATH & READING CTR...TUTORING
750 KUTZ, DAVID W CPA...ACCOUNTANTS
750 LAMP TRANSPORT INC...TRUCKING-MOTOR FREIGHT
750 LINEAR SALES CO...FEDERAL GOVERNMENT CONTRACTORS
750 LINEAR SALES CO...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
750 LORI WILLIAM HAIR DESIGN LLC...BEAUTY SALONS
750 MACMICHAEL, JOSEPH W AGT...INSURANCE AGENCIES & BROKERAGES
750 MARWAHA, VIJAY R MD...PHYSICIANS & SURGEONS
750 MAY MEDIA GROUP...PUBLISHING CONSULTANTS
750 MAY MEDIA GROUP LLC...PUBLISHERS-MAGAZINE (MFRS)
750 MILLWOOD INC...REAL ESTATE
750 NEUNER, STEVEN R...ATTORNEYS
750 NEXUS ANALYTIX...REAL ESTATE APPRAISERS
750 PERTSCHUK, MICHAEL MD...PHYSICIANS & SURGEONS
750 PML TRAVEL & TOURS...TOURS-OPERATORS & PROMOTERS
750 PONNAPPAN, RAVI K MD...PHYSICIANS & SURGEONS
750 PULMONARY & SLEEP ASSOC...SLEEP DISORDERS-DIAGNOSTIC/TREATMENT
750 REYNOLDS & HORN...ATTORNEYS
750 SANDER & CARSON PC...ATTORNEYS
750 SIMPLY BEAUTIFUL SMILES...DENTISTS
750 SOUTH JERSEY CTR FOR ADVANCED...DENTISTS
750 SPAGNOLA, JOHN R DDS...DENTISTS
750 WAYNE J MACKIN SCHOOL...SCHOOLS-BUSINESS & SECRETARIAL
751 CARDTRONICS ATM...AUTOMATED TELLER MACHINES
751 TARGET...BABY ACCESSORIES
751 TARGET PHARMACY...PHARMACIES
800 BELL, CHARLES N DVM...VETERINARIANS
840 VINCENT IMBESI...RESIDENTIAL
841 SCATURRO'S RESTAURANT & BAR...RESTAURANTS
841 SCATURRO'S RESTAURANT & BAR...BARS
860 PUBLIC STORAGE...SHEDS-TOOL & UTILITY
860 PUBLIC STORAGE...STORAGE-HOUSEHOLD & COMMERCIAL
901 OUTBACK STEAKHOUSE...FOODS-CARRY OUT
901 OUTBACK STEAKHOUSE...RESTAURANTS
901 VITETIA...ARCHITECTURAL CONSULTANTS
903 CARRABBA'S ITALIAN GRILL...FOODS-CARRY OUT
903 CARRABBA'S ITALIAN GRILL...RESTAURANTS

Part 2 of 2

906 GREENTREE COMPUTER INC...COMPUTER & EQUIPMENT DEALERS
930 DORIS DONAHUE...RESIDENTIAL
931 KROUNGOLD'S BETTER FURNITURE...HOUSE FURNISHINGS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...FURNITURE-DEALERS-RETAIL
935 ATLAS INTERIOR HOME FASHIONS...PAINT-RETAIL
940 DARLENE DONAHUE...RESIDENTIAL
941 ABC DISCOUNT APPLIANCES...APPLIANCES-HOUSEHOLD-MAJOR-DEALERS
945 TOPPERS SPA INC/LLC...HEALTH SPAS
947 MIXELLANEOUS...GIFT SHOPS
968 HALO WELLNESS CTR...WELLNESS PROGRAMS
975 ATLAS WALLPAPER & PAINT CO...PAINT-RETAIL
975 KROUNGOLDS FURNITURE...FURNITURE-DEALERS-RETAIL
975 U T P F DESIGNERS COURT...NONCLASSIFIED ESTABLISHMENTS
980 ALLSTATE NEW JERSEY INS CO...INSURANCE
980 NEW AGE PSYCHIC BOUTIQUE...PSYCHIC MEDIUMS
981 LA-Z-BOY FURNITURE GALLERIES...FURNITURE-DEALERS-RETAIL
985 FAUCETT'S TOWNG SVC...WRECKER SERVICE
987 AMBRO CAR WASH LLC...CAR WASHING & POLISHING
989 COUNTY LINE VETERINARY HOSP...VETERINARIANS
989 ROSENBERG, MARC E DVM...VETERINARIANS

103 total records. Part 1 of 2

750 ADVANCED INTERNAL MEDICINE...OFFICES OF PHYSICIANS, EXCEPT MENTAL
HEALTH
750 AGIM OF NEW JERSEY INC...INVESTMENT ADVICE
750 AMERICAN CAPITAL FINANCE INC...REAL ESTATE CREDIT
750 BARRETT, ANNE DDS...OFFICES OF DENTISTS
750 BENEFITS GROUP...INVESTMENT ADVICE
750 BENEFITS GROUP...INSURANCE AGENCIES & BROKERAGES
750 BLUM, CLAUDE...INSURANCE AGENCIES & BROKERAGES
750 BRODY, BARRY A DDS...OFFICES OF DENTISTS
750 BROOKWOOD BUSINESS ANALYSTS...ALL OTHER SUPPORT SVCS
750 BURLINGTON COUNTY PODIATRY...OFFICES OF PODIATRISTS
750 CADORO PEDIATRICS LLC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CANCER & HEMATOLOGIC DISEASE...OFFICES OF PHYSICIANS, EXCEPT
MENTAL HEALTH
750 CAPITAL MORTGAGE...REAL ESTATE CREDIT
750 CARSON, MICHAEL E...OFFICES OF LAWYERS
750 CENTER FOR CANCER...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CHEN & ASSOC INC...INVESTMENT ADVICE
750 CHEN & ASSOC INC...INSURANCE AGENCIES & BROKERAGES
750 CHERRY HILL PRO DENTISTRY...OFFICES OF DENTISTS
750 CHERRY HILL PROFESSIONAL DNTST...OFFICES OF DENTISTS
750 CHUN, DOREEN S DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CUNNINGHAM, MARK A...OFFICES OF LAWYERS
750 DANGELO, LOUIS A DDS...OFFICES OF DENTISTS
750 DR DE ANTHONY LEARNING CTR...EXAM PREPARATION & TUTORING
750 EATING DISORDERS TREATMENT CTR...DIET & WEIGHT REDUCING CENTERS
750 ELITE CONCRETE...POURED CONCRETE STRUCTURE CONTRS
750 EQUITABLE LIFE ASSURANCE...INVESTMENT ADVICE
750 EQUITABLE LIFE ASSURANCE SOC...INSURANCE AGENCIES & BROKERAGES
750 FEINHALS, HARRY W DDS...OFFICES OF DENTISTS
750 FLAM BOROFF & BACINE PC...OFFICES OF LAWYERS
750 FOX CHASE VIRTUA CANCER TRTMNT...OFFICES OF PHYSICIANS, EXCEPT
MENTAL HEALTH
750 FRANCHETTI, THOMAS DDS...OFFICES OF DENTISTS
750 GERALD J WALSH...INVESTMENT ADVICE
750 GIULIANO MILLER & CO...OFFICES OF CERTIFIED PUBLIC ACCOUNTANTS
750 H & J EXIM
750 HEIL APPRAISALS...OFFICES OF REAL ESTATE APPRAISERS
750 HOCHHEISER, ALEXANDER DDS...OFFICES OF DENTISTS
750 HOLLSTEIN KEATING CATTELL...OFFICES OF LAWYERS
750 IMPAC FUNDING...REAL ESTATE CREDIT
750 INVESTORS CAPITOL CORP...MISC FINANCIAL INVESTMENT ACTIVITIES
750 KIM, CATHERINE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KLEINMAN, MICHAEL DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KUMON MATH & READING CTR...EXAM PREPARATION & TUTORING
750 LANE, LUCINDA W...OFFICES OF LAWYERS
750 LINEAR SALES LTD...RADIO, TV & OTHER ELECTRONICS STORES
750 LORI WILLIAM HAIR DESIGN LLC...BEAUTY SALONS
750 LUCCI, GARY DDS...OFFICES OF DENTISTS
750 MC FADDEN, MICHAEL K...OFFICES OF LAWYERS
750 MID ATLANTIC CAPITAL...INVESTMENT ADVICE
750 MILLWOOD INC...OFFICES OF REAL ESTATE AGENTS & BROKERS
750 MONACO, CARMINE D DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NETWORK TECHNOLOGIES LLC...POWER & COMMUNICATION SYSTEM
CONSTRUCTION
750 NEUNER & VENTURA...OFFICES OF LAWYERS
750 NEUNER, STEVEN R...OFFICES OF LAWYERS
750 NEXUS ANALYTIX
750 NOVUS CAPITAL LLC...REAL ESTATE CREDIT
750 PERTSCHUK, MICHAEL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PML TRAVEL & TOURS...TOUR OPERATORS
750 PORRAS, OMAR DDS...OFFICES OF DENTISTS
750 PRIME, TIMOTHY M...OFFICES OF LAWYERS
750 RAYMOND JAMES FINANCIAL SVC...INVESTMENT ADVICE
750 REYNOLDS & DRAKE PA...OFFICES OF LAWYERS

Part 2 of 2

750 RINALDI, MARK A...OFFICES OF LAWYERS
750 ROSE, CHARLES J DDS...OFFICES OF DENTISTS
750 ROZANN, MICHAEL...BEAUTY SALONS
750 SANDER & CARSON PC...OFFICES OF LAWYERS
750 SAUL, HOWARD DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SAUL, HOWARD M DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHORE QUALITY ABSTRACT...INSURANCE AGENCIES & BROKERAGES
750 SPAGNOLA, JOHN R DDS...OFFICES OF DENTISTS
750 STATE FARM INSURANCE...INVESTMENT ADVICE
750 STATE FARM INSURANCE...INSURANCE AGENCIES & BROKERAGES
750 SUBRANNI & OSTROVE LAW...OFFICES OF LAWYERS
750 SUEDA...BEAUTY SALONS
750 TPM INTL INC...ENGINEERING SVCS
750 WALDT, MATTHEW C...OFFICES OF LAWYERS
751 TARGET...DEPARTMENT STORES, EXCEPT DISCOUNT
751 TARGET PHARMACY...PHARMACIES & DRUG STORES
800 BELL, JEFFREY B DVM...VETERINARY SVCS
800 BRASTED-MAKI, BARBARA DVM...VETERINARY SVCS
800 COBLENTZ, LAUREN DVM...VETERINARY SVCS
800 EVESHAM VETERINARY CLINIC...VETERINARY SVCS
800 IANNONE, MARIA DVM...VETERINARY SVCS
800 KIM, JAMES J DVM...VETERINARY SVCS
800 MORENO, PEDRO A DVM...VETERINARY SVCS
800 REETZ, CHRISTOPHER DVM...VETERINARY SVCS
800 REGESTER, MECHELLE DVM...VETERINARY SVCS
800 SUNG, TINA C DVM...VETERINARY SVCS
800 WALTON, CHERYL L DVM...VETERINARY SVCS
800 YALLOF, BARRIE E DVM...VETERINARY SVCS
841 SCATURROS RESTAURANT...FULL-SERVICE RESTAURANTS
860 PUBLIC STORAGE...MINIWAREHOUSE & SELF-STORAGE UNIT OPERATORS
901 OUTBACK STEAKHOUSE...FULL-SERVICE RESTAURANTS
901 VITETTA GROUP...OTHER TECHNICAL CONSULTING SVCS
903 CARRABBAS ITALIAN GRILL...FULL-SERVICE RESTAURANTS
931 KROUNGOLDS BETTER FURNITURE...FURNITURE STORES
935 ATLAS INTERIOR HOME FASHIONS...PAINT & WALLPAPER STORES
945 TOPPERS SPA SALON CORPORATE...FITNESS & RECREATIONAL SPORTS
CENTERS
AUDIO VIDEO CONCEPTS & DESIGN...WHOLESALE TRADE AGENTS &
BROKERS
980 ALLSTATE NEW JERSEY INS CO...INSURANCE AGENCIES & BROKERAGES
981 LA-Z-BOY FURNITURE GALLERIES...FURNITURE STORES
985 FAUCETTS TOWING SVC...MOTOR VEHICLE TOWING
989 COUNTY LINE VETERINARY HOSP...VETERINARY SVCS
989 ROSENBERG, MARC E DVM...VETERINARY SVCS

106 total records. Part 1 of 2

750 ADVANCED INTERNAL MEDICINE...PHYSICIANS & SURGEONS
 750 ALEXIS MD HARVEY...RESIDENTIAL
 750 AMERICAN CAPITAL FINANCE INC...REAL ESTATE LOANS
 750 ANGELINO, ALYSSA R...NURSES-PRACTITIONERS
 750 BARRY A BRODY PA...DENTISTS
 750 BIRON, ROLAND T DDS...DENTISTS
 750 BLUM, CLAUDE B...INSURANCE
 750 BRODY, BARRY A DDS...DENTISTS
 750 BROOKWOOD BUSINESS ANALYSTS...BUSINESS SERVICES NEC
 750 BULLOCK LA DERRICK...DENTISTS
 750 BURLINGTON COUNTY PODIATRY...PODIATRISTS
 750 BURT, ARNOLD S DDS...DENTISTS
 750 CADORO PEDIATRICS LLC...PHYSICIANS & SURGEONS
 750 CARLSON, KATHI DDS...DENTISTS
 750 CENTER FOR CANCER...PHYSICIANS & SURGEONS
 750 CHEN & ASSOC INC...BONDS-SURETY & FIDELITY
 750 CHIUSANO INC...HOME BUILDERS
 750 CHUN, DOREEN S DO...PHYSICIANS & SURGEONS
 750 CUNNINGHAM, MARK A...ATTORNEYS
 750 DELAWARE VALLEY CLINICAL RSRCH...PHYSICIANS & SURGEONS
 750 DR DE ANTHONY LEARNING CTR...TUTORING
 750 EATING DISORDERS TREATMENT CTR...PHYSICIANS & SURGEONS
 750 ELITE CONCRETE...CONCRETE CONTRACTORS
 750 FEINHALS, HARRY W DDS...DENTISTS
 750 FLAMM WALTON...ATTORNEYS
 750 GALLO, CHRIS...DENTAL HYGIENISTS
 750 GERALD J WALSH INSURANCE...INSURANCE
 750 HEIL REAL ESTATE SVC INC...REAL ESTATE
 750 HOLLSTEIN KEATING CATTELL...ATTORNEYS
 750 HORN, STEVEN M...ATTORNEYS
 750 HOROWITZ, STEPHEN M MD...PHYSICIANS & SURGEONS
 750 HUSS, WILLIAM A DDS...DENTISTS
 750 INVESTORS CAPITAL CORP...FINANCIAL ADVISORY SERVICES
 750 KLEINMAN, MICHAEL DO...PHYSICIANS & SURGEONS
 750 KLINGER, EDWARD DDS...DENTISTS
 750 KUMON MATH & READING CTR...TUTORING
 750 LANE, LUCINDA W...ATTORNEYS
 750 LINEAR SALES CO...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
 750 LORI WILLIAM HAIR DESIGN LLC...BEAUTY SALONS
 750 MAY MEDIA GROUP LLC...PUBLISHERS-MAGAZINE (MFRS)
 750 MILLWOOD INC...REAL ESTATE
 750 MONACO, CARMINE D DO...PHYSICIANS & SURGEONS
 750 NEUNER & VENTURA...ATTORNEYS
 750 NEUNER, STEVEN R...ATTORNEYS
 750 NEXUS ANALYTIX...REAL ESTATE APPRAISERS
 750 PERTSCHUK, MICHAEL MD...PHYSICIANS & SURGEONS
 750 PHILIP MD LIPKIN...RESIDENTIAL
 750 PML TRAVEL & TOURS...TOURS-OPERATORS & PROMOTERS
 750 REYNOLDS & DRAKE PA...ATTORNEYS
 750 RINALDI, MARK A...ATTORNEYS
 750 SANDER & CARSON PC...ATTORNEYS
 750 SAUL, HOWARD M DO...PHYSICIANS & SURGEONS
 750 SIMPLY BEAUTIFUL SMILES...DENTISTS
 750 SOEHREN, STEPHEN E DDS...DENTISTS
 750 SPAGNOLA, JOHN R DDS...DENTISTS
 750 STATE FARM INSURANCE...INSURANCE
 750 SUBRANNI OSTROVE...ATTORNEYS
 750 SUBRANNI OSTROVE ZAUBER...ATTORNEYS
 750 WAYNE J MACKIN SCHOOL...SCHOOLS-BUSINESS & SECRETARIAL
 751 CARDTRONICS ATM...AUTOMATED TELLER MACHINES
 751 TARGET...DEPARTMENT STORES
 751 TARGET PHARMACY...PHARMACIES
 800 BELL, JACLYN DVM...VETERINARIANS
 800 BELL, JEFFREY B DVM...VETERINARIANS
 800 CHARLES N VMD BELL...RESIDENTIAL
 800 CHERYL L VMD WALTON...RESIDENTIAL
 800 CHRISTINE A VMD CASERTA...RESIDENTIAL
 800 EVESHAM VETERINARY CLINIC...VETERINARIANS
 800 IANNONE, MARIA DVM...VETERINARIANS

Part 2 of 2

800 LITA S VMD DROBATZ...RESIDENTIAL
 800 MAKI BARBARA DVM BRASTED...RESIDENTIAL
 800 MARIA L DVM PETERS...RESIDENTIAL
 800 MARIA VMD IANNONE...RESIDENTIAL
 800 MORENO, PEDRO A DVM...VETERINARIANS
 800 STEPHEN P VMD EULER...RESIDENTIAL
 800 TARA A VMD DUFFY...RESIDENTIAL
 800 WALTON, CHERYL L DVM...VETERINARIANS
 841 SCATURRO'S RESTAURANT & BAR...RESTAURANTS
 860 PUBLIC STORAGE...STORAGE-HOUSEHOLD & COMMERCIAL
 901 OUTBACK STEAKHOUSE...RESTAURANTS
 901 VITETTA...ARCHITECTURAL CONSULTANTS
 903 CARRABBA'S ITALIAN GRILL...RESTAURANTS
 906 GREENTREE COMPUTER INC...COMPUTER & EQUIPMENT DEALERS
 930 R E DONAHUE...RESIDENTIAL
 931 KROUNGOLD'S BETTER FURNITURE...FURNITURE-DEALERS-RETAIL
 935 ATLAS INTERIOR HOME FASHIONS...WALLPAPERS & WALLCOVERINGS-RETAIL
 935 DESIGNERS COURT...FURNITURE-DEALERS-RETAIL
 941 ABC DISCOUNT APPLIANCES...APPLIANCES-HOUSEHOLD-MAJOR-DEALERS
 945 TOPPERS SPA INC/LLC...HEALTH SPAS
 945 TOPPERS SPA-SALON...HEALTH SPAS
 970 FRIDAYS TGI...RESIDENTIAL
 975 ATLAS WALLPAPER & PAINT CO...PAINT-RETAIL
 975 KROUNGOLDS FURNITURE...FURNITURE-DEALERS-RETAIL
 975 U T P F DESIGNERS COURT...NONCLASSIFIED ESTABLISHMENTS
 980 ALLSTATE INSURANCE AGENCY...INSURANCE
 980 PREMIER SERVICE AGENCY...INSURANCE
 981 LA-Z-BOY FURNITURE GALLERIES...FURNITURE-DEALERS-RETAIL
 985 FAUCETT'S TOWING SVC...WRECKER SERVICE
 987 AMBRO CAR WASH LLC...CAR WASHING & POLISHING
 989 BRUCE M VMD WEITZNER...RESIDENTIAL
 989 COUNTY LINE VETERINARY HOSP...ANIMAL HOSPITALS
 989 ROSENBERG, MARC E DVM...VETERINARIANS
 993 CHINA OUTLET & GOURMET GARAGE...KITCHEN ACCESSORIES
 1001 CYNTHIA L PHD BOYER...RESIDENTIAL
 1001 DANIEL J MD JR RAGONE...RESIDENTIAL
 1001 LOUIS MD SPAGNOLETTI...RESIDENTIAL

750 AXA ADVISORS...BUSINESS CONSULTING, NEC, NEC
 750 BARRETT ANNE DDS...SPECIALIZED DENTAL PRACTITIONERS
 750 BLUM CLAUDE
 750 BRODY BARRY A DDS...SPECIALIZED DENTAL PRACTITIONERS
 750 BURLINGTON COUNTY PODIATRY
 750 CENTER FOR CANCER-RADIATION...INTERNAL MEDICINE PRACTITIONERS
 750 CHIUSANO INC
 750 CUNNINGHAM MARK A ATTY
 750 DR DE ANTHONY LEARNING CTR
 750 EQUITABLE LIFE ASSURANCE
 750 EQUITABLE LIFE ASSURANCE SCTY
 750 EXCESS METALS CORP
 750 FOCUSED MANAGED RESEARCH INC
 750 GAETANO'S OF BERLIN...STEAK AND BARBECUE RESTAURANTS
 750 GIULIANO MILLER & CO...AUDITING SERVICES
 750 H & S BUSINESS PARTNERS...ACCOUNTING SERVICES, EXCEPT AUDITING
 750 HEIL APPRAISALS
 750 HOLLSTEIN KEATING CATTELL
 750 IMPEX INTERNATIONAL INC...VIDEO AND AUDIO EQUIPMENT
 750 KINGETT DONALD L ATTY
 750 KOTHARE & KORNICKI
 750 LAMP TRANSPORT...TRANSPORTATION AGENTS AND BROKERS
 750 LINEAR SALES CO
 750 LIPKIN PHILIP MD...INTERNAL MEDICINE PRACTITIONERS
 750 LUCCI GARY DDS...SPECIALIZED DENTAL PRACTITIONERS
 750 MANGOLD JR JOSEPH F
 750 MEDFORD FINANCIAL INC...SECURITY BROKERS AND DEALERS
 750 MILLWOOD REALTORS
 750 NEUNER & VENTURA
 750 NEUNER STEVEN R ATTY
 750 R-A-M MORTGAGE CO INC
 750 RAYMOND JAMES FINANCIAL SVC...SECURITY BROKERS AND DEALERS
 750 RINALDI MARK A ATTY
 750 ROUBY ELIDA MD...INTERNAL MEDICINE PRACTITIONERS
 750 ROZANN MICHAEL...COSMETOLOGY AND PERSONAL HYGIENE SALONS
 750 STATE FARM INSURANCE
 750 SUMMIT LAND DEVELOPMENT
 750 TPM INTL INC
 750 WALSH GERALD J
 800 BELL CHARLES N DVM
 800 BERST HEATHER A DVM
 800 BRASTED-MAKI BARBARA DVM
 800 CASERTA CHRISTINE A DVM
 800 CHENG ALEDA DVM
 800 EVESHAM VETERINARY CLINIC
 800 IANNONE MARIA DVM
 800 PETERS MARIA L DVM
 800 SEYBOLT CARLTON B DVM
 800 WALTON CHERYL L DVM
 841 CAFE SOCIETY...STEAK AND BARBECUE RESTAURANTS
 866 RYCO
 901 A G EDWARDS & SONS INC...SECURITY BROKERS AND DEALERS
 906 GREENTREE COMPUTERS INC
 968 MASTERPIECE CRAFTS GALLERY
 975 ATLAS INTERIOR HOME FASHIONS
 975 WOODLOFT UNFINISHED FURNITURE
 977 KROUNGOLD'S BETTER FURNITURE
 980 AUDIO VIDEO CONCEPT INC
 985 FAUCETT'S TOWING SVC...AUTOMOTIVE MAINTENANCE SERVICES
 987 BURLINGTON CARPET
 989 COUNTY LINE VETERINARY HOSP
 989 ROSENBERG M ELLIOT DVM
 993 CHINA OUTLET & GOURMET GARAGE
 1001 MC GOWAN JOHN R PHD
 1001 RAGONE JR DANIEL J MD...INTERNAL MEDICINE PRACTITIONERS
 1001 SPAGNOLETTI LOUIS MD...INTERNAL MEDICINE PRACTITIONERS

750 AMERICAN SMALL ANIMAL CONTROL...DISINFECTING SERVICES
 750 BARRETT ANNE DDS...SPECIALIZED DENTAL PRACTITIONERS
 750 BEST BUY ALARM SVC
 750 BRODY BARRY A DDS...SPECIALIZED DENTAL PRACTITIONERS
 750 BURLINGTON COUNTY PODIATRY
 750 CHIUSANO INC
 750 DR DE ANTHONY LEARNING CTR
 750 EQUITABLE LIFE ASSURANCE SOC
 750 GIULIANO MILLER & CO...AUDITING SERVICES
 750 HEIL REAL ESTATE SVC INC
 750 IMPEX INTERNATIONAL INC...VIDEO AND AUDIO EQUIPMENT
 750 KINGETT DONALD L ATTY
 750 KOTHARE & KORNICKI...AUDITING SERVICES
 750 LINEAR SALES CO
 750 LIPKIN PHILIP MD...INTERNAL MEDICINE PRACTITIONERS
 750 MARK CUNNINGHAM
 750 MILLWOOD REALTORS
 750 ONLINE CAREER SEARCH INC
 750 RAYMOND JAMES FINANCIAL SVC...SECURITY BROKERS AND DEALERS
 750 SILVERS LANGSAM WEITZMAN
 800 BRASTED-MAKI BARBARA DVM
 800 CASERTA CHRISTINE A DVM
 800 DUFFY TARA A DVM
 800 EVESHAM VETERINARY CLINIC
 800 HAGAN JAMES F DVM
 800 IANNONE MARIA DVM
 800 PETERS MARIA L DVM
 800 SEYBOLT CARLTON B DVM
 800 WALTON CHERYL L DVM
 896 GREAT TRADITIONS LTD
 901 A G EDWARDS & SONS INC...SECURITY BROKERS AND DEALERS
 918 EXECUTIVE CLOTHIERS
 918 EXECUTIVE SCREEN PRINTING...CARD PRINTING AND ENGRAVING, EXCEPT GREETING
 952 KIVA PRINTING & GRAPHICS...PROMOTIONAL PRINTING, LITHOGRAPHIC
 975 ATLAS WALLPAPER & PAINT CO
 977 KROUNGOLD'S BETTER FURNITURE
 980 AUDIO VIDEO CONCEPT INC
 980 JDI INDUSTRIES
 985 FAUCETT'S TOWING SVC...AUTOMOTIVE MAINTENANCE SERVICES
 987 BURLINGTON CARPET
 989 COUNTY LINE VETERINARY HOSP
 989 ROSENBERG M ELLIOT DVM
 993 CHINA OUTLET & GOURMET GARAGE
 1001 MC GOWAN JOHN R PHD

STATE HIGHWAY 73 08043

RD 1 Voorhees PO

165★ Philmor Galleries . . . 86 768-5100
 169 L J Rusconi . . . 88 767-5304
 185★ Fred R Morgan&Sons . 87 767-0980
 ★ F R Morgan&Sons . . . 767-0980
 311★ Cacon Inc . . . 85 751-1250
 329★ Twp Admin Bsc Skls . 87 751-9160

08043

1202★ J P Associates . . . 87 768-5500
 NO #★ Bargain Brks&Mftr . . 753-0148
 NO #★ Clssc Shine Auto . . . 768-8711
 NO #★ Dominics Pizza . . . 84 768-0500
 NO #★ Floral Village . . . 84 767-4287
 NO #★ Francesca Hair Sal . . 86 751-1881
 NO #★ J Gilbride Rlty . . . 88 768-7400
 NO #★ Lea Green Florists . . 767-4287
 NO #★ Lea Green Gardn Ct . 84 767-4413
 NO #★ Hale Trailer&Truck . . 77 768-1330
 NO #★ Hunter-Burlg Cnstr . . 428-6622
 NO #★ Joffe Plumbing . . . 86 768-6600
 NO #★ Larry Rose Rlty . . . 87 768-5600
 NO #★ Larrys A-1 Towing . . . 88 767-5407
 NO #★ Malloy-Bell Ins . . . 80 767-5200
 NO # William J Moffa . . . 80 768-3259
 NO #★ Niagara Pool Inc . . . 767-3111
 NO #★ Pleasant Vly Gfl . . . 767-2167
 NO #★ Precision Tune . . . 768-7311
 NO # Francesca Salon . . . 86 751-1881
 NO # V Salvati . . . 78 424-5160
 NO #★ James W Simpson Co . 88 768-8323
 NO #★ Strbrdg Lks Trvl . . . 87 767-3133
 NO # T Swain . . . 753-0013
 NO #★ Title One Abstract . . 768-5656
 NO #★ Tulane Realty Grp . . . 87 768-4421
 NO #★ Voorhees Floral . . . 79 767-4287
 NO #★ PS Kresson II . . . 87 751-8446
 5 RESIDENCE 29 BUSINESS

STATE HIGHWAY 73 08053

EVESHAM TWP

MARLTON PO

NO #★1841 HOUSE . . . 9832444
 NO #★INTER-BORO SVGS . . 9838200
 NO #★MONTGOMERY WARD 1 9834444
 3 BUSINESS

STATE HIGHWAY 73 08053

KRESSON

MARLTON PO

NO #★A-1 TRUCK SALES 2 7675678
 NO # P ALSTON 6 4245745
 NO # A R ALVIS 4241006
 NO #★ARISTCRT LIMOUSINE
 1 4241902
 NO #★ATLAS BLDNG SYSTMS
 5 7670884
 NO #★BELTOR HOSP CUBCLS 4241900
 NO #★BELTOR MANUFACTRNG 4241900
 NO # R N BENNETT 7673663
 NO # C BIALECKI 2 4241438
 NO #★BOB SCARBOROUGH 8 7681010
 NO #★BRITE CORP 7 7680404
 NO #★CAMDEN LIME CO 8 7670884
 NO # EARL J CHAMBERLIN -7689170
 NO # EDWARD B CHAVANNE7 7681328
 NO #★CHAVANNES TAXIDRM7 7677017
 NO #★CHERRY HL PLANT MT
 7 7680243
 NO # C COACH 7671626
 NO #★THE DEANE SCHOOL 3 4248388
 NO #★DELONG ELECTRIC CO 4296706
 NO # D P DWIER SR 7 4245728
 NO # H DWIER 7 4245728
 NO # KEVIN DWIER 2 4242203
 NO #★ESTRN SEABRD STONE 7672599
 NO #★FLORAL VILLAGE 7674287
 NO # GERALDINE M GRAHAM 7674115
 NO #★LEA GREEN INC 9 7674413
 NO #★L GREEN GARDEN CTR7674413
 NO #★GREENTREE LRN CNTR7510445
 NO # S GUERTLER 2 7680665
 NO #★JEFFS AUTO BODY -7672316
 NO # RALPH C JONES 7673995

PAGE 339			1985 CAMDEN		
133	NO #*ROOF GARDEN	8 2356400	NO #*RIDGEWAY&ASSOC	1 9838133	NO #*
642	NO #*RYDER TRUCK RENTAL	7790515	NO #*DR N J SALERNO	2 9834330	NO #*
606	NO #*RYDER TRUCK RENTLO	7790515	NO # JOSEPH SCHNITZIUS	4241646	
768	NO # J SANTORE	6637507	NO #*DR R J SEGAL	2 5960200	
534	NO #*SHARON MOTOR INN	2353600	NO #*DR R J SELTZER	2 5960200	STATE
277	NO #*SKOKIE-VAN TERIERS	7797508	NO #*SKPRS SEAFD RSTRNT		*****
198	NO #*SOUTH JRSE MOPEDS3	6674814	NO #*SPERRY UNIVAC	6 9830707	
889	NO #*STONEHARD INC	7797500	NO #*SPERRY UNIVAC	8 9838366	NO #*
400	NO #*STONEHARD INC	7797500	NO #*W J SRAGOW ATTY	3 5961600	NO #*
642	NO #*SUD WEIST AUTO SLS		NO #*H STAYTON JR ATTY1	9838133	NO #*
			NO #*TODAYS KIDS	6 9837585	NO #*
260	NO #*TRACK&TURF MOTEL	9 7798033	NO #*TRANSPORATION PLUS		
561	NO #*TRAV-LERS MOTEL	3 2356233		3 9838323	NO #*
449	NO #*U-HAUL COMPANY	6 2351002	NO #*WST JRSE HPTL GRDN	5963500	NO #*
460	NO #*VILLAGE EXXON	3 7780962	NO #*WJHGS INFRMTN PTNT	5963600	NO #*
537	NO #*VLG OF STONEY RUN	2343223	NO #*WJH-GRDN ADMITNG	5963544	NO #*
380	NO #*VILLG OF DEERFLD	3 6670774	NO #*WJHGS ADMINISTRATN	5963700	NO #*
319	NO #*WEIST AUTO SALES	0 7798033	NO #*WJHGS EEG-EKG TST	5963595	NO #*
157	4 RESIDENCE	77 BUSINESS	NO #*WJHGS EMERGENCY RM	5963560	NO #*
100			NO #*WJH-GRDN EMERGENCY	5963560	NO #*
177	STATE HIGHWAY 73	08053	NO #*WJHGS MEDICAL RECR	5963570	NO #*
380	*****		NO #*WJHGS MDCL STF OFC	5963625	NO #*
120	MARLTON PO		NO #*WJHGS NUCLEAR MED	5963652	NO #*
100	14*FANTASTIC ADVENTRS		NO #*WJH-GRDN NURSING	5963515	NO #*
170		1 7780002	NO #*WJHGS NURSING STFF	5963519	NO #*
310	*ROYAL COACH LINES3	9831211	NO #*WJH-GRDN OUTPATNT	5963540	NO #*
09	95*MALLOY-BELL INS AG		NO #*WJHGS PATIENR REP	5963550	NO #*
104		0 7675200	NO #*WJHGS PASTORAL CAR	5963608	NO #*
170	151*NATNWE DISCT SLP3	5961104	NO #*WJHGS PERSONNEL	5963555	NO #*
97	*NATIONWIDE FURNTR1	5961104	NO #*WJHGS PHARMACY	5963530	NO #*
81	214AD DIRICO	9 7682815	NO #*WJHGS PHYSICAL THRO	5963580	NO #*
55	254W J PROCACCI ASSOC		NO #*WJHGS PULMONARY TS	5963565	NO #*
			NO #*WJHGS RADIOLOGY	5963510	NO #*
52	*VALUATION SURVEY	3 7676778	NO #*WST JRSE HLTH SYST	5963500	NO #*
**	300*PECO	3 5961680	NO #*WJHGS SOC SERVCS	5963590	NO #*
	*PERIPHERAL CO INC3	5961680	NO #*WJHGS ULTRA SOUND	5963695	NO #*
02	*C F PETERS INS	6 4242020	NO #*WJHGS VOLUNTEER SV	5963660	NO #*
10	*STATE FARM INS CO6	4242020	NO #*GARDEN ST COM HOSP		STAT
51	*SUNDAY PRESS	5 9838620		2 9837770	*****
40	309*DIXON ADVRTSG SP	6 9831581	NO # R BRADLEY WILSON	7 9831005	
00	350*DR FRED M ROSEN	3 9837732	5 RESIDENCE	104 BUSINESS	201
51	600*DR F L BALLET	-9837075			
00	*DR S HACKMYER	5967979	STATE HIGHWAY 73	08057	1521
00	*MDLANTC NTL BANK	7724642	*****		
99	8888BUILDERS LEAGUE	3 9836200	MOORESTOWN PO		1541
00	890*HAAGEN-DAZS ICE	5968463	NO #*ROBERTSHAW CONTRLS		
03	912*EMCO PRINTING INC	5983355		6 2355800	1561
10	932*FOTOMAT CORPORATN2	9834727		1 BUSINESS	NO
00	970*FRIDAYS	2 5969117	STATE HIGHWAY 73	08057	NO
94	*TGI FRIDAYS	2 5969117	*****		
68	2002*DR IRA ADLER	9 9832002	MOUNT LAUREL		NO
89	4001ADR H S LUSTIG	-7510010	MOORESTOWN PO		NO
92	5001ECECOS INTL INC	1 9836662	1000*FEDERAL EXPRESS	0 6625682	NO
00	9001*DR V J ACAMPORA	3 5969057	NO #*BRICK REAL EST	4246644	NO
43	NO #*ACTIVE AUTO RADTR8	9836886	NO #*BRICK REAL EST	2358633	NO
81	NO #*ALL-OCCSN CATERERS		NO #*R BROWN&ASSOCTS	7789044	NO
		1 4241272	NO #*BUDGET MOTOR LODGE		NO
50	NO #*ARROW ELCTRCS	3 5968000		1 2357400	NO
70	NO # ELLIOT ED D ATKINS		NO #*BUDGET RENT A CAR	8660915	NO
80		2 9836151	NO #*BUDGET RENT A TRCK	8660915	NO
70	NO #*AWARD HOMES INC	1 9833322	NO #*CNTRY 21 RTR ASSOC		NO
	NO #*BNW BY DESIMONE	9 9838400		8 2341420	NO
81	NO #*C L BASSMAN EDD	1 5969000	NO #*CHATTIN MCGRATH&CO	7781797	NO
30	NO #*BOBS SEAFOOD MKRT1	5960666	NO #*COLLECTNS&RECOVERS		NO
30	NO #*BRADLEY FUNERAL HM	9831005		9 2352800	NO
67	NO #*WILSON R BRADLEY	5 9831005	NO #*CONTROL EOPT INC	2 2352050	NO
30	NO #*D J BROWN DPM	1 9835144	NO #*CRAFT BAZAAR	8 2352080	NO
30	NO #*ROSEMARY CALLO DC	7510430	NO #*CREATIVE HOBBIES	8 2352540	NO
55	NO #*CHIUSANO INC	8 9838080	NO #*EXECUTIVE MEWS	1 2340700	NO
30	NO #*DELCREST MOTOR CAR		NO #*EXECUTIVE MTR LDGE		NO
		9 4616777		1 2347708	NO
12	NO #*BMW DESIMONE LTD	9 9838400	NO #*EXECUTIVE MTR LDGE		NO
11	NO #*DISTASIO CHEVROLT2	9838384		1 2347709	NO
10	NO #*DISTASIO CHEVROLET			1 2347709	NO
13		2 2343222	NO # RUSSELL F GRIFFIN	2352355	NO
10	NO #*DISTASIO CHEVROLT2	9839200	NO #*HANOVERS RESTRNT	0 2346618	NO
10	NO #*DISTASIO CHEVROLT2	9838406	NO #*HAYMARKET RESTRNT6	2347300	NO
11	NO #*ECKARD DRUGS	1 5969123	NO #*HIGHWAY RENTAL CO	2356100	NO
10	NO #*ENTRE COMPUTER CTR		NO #*HILTON OF MT LAURL		NO
15		2 5960505		6 2347300	NO
	NO #*GARDEN STATE HOSP7	9837770	NO #*MAHONY-TROAST CNST	2358400	NO
13	NO #*GELLURA INS ASSOC1	7788555	NO #*MT LAUREL HILTON	6 2347300	NO
12	NO #*GOLDEN PALACE REST		NO #*MT LAUREL TRVLOG	2347000	NO
13		1 9833303	NO #*PANAGRAPHS	2345400	NO
18	NO #*GREENTR NTL&FTNS	5960890	NO #*PAPARONE GROUP RLR		NO
17	NO #*DR G D GUTTERMAN	2 5960200		0 2340260	NO
11	NO #*INTERN REHAB ASSOC		NO #*PLEASANT INN	2355610	NO
10		3 9838323	NO #*RE B DATA PROCESSG		NO
19	NO #*INTRACORP	3 9838323		3 7780714	NO
10	NO #*DR THOMAS R KAY	2 9834330	NO #*RTR ASSOCIATES	5 2341420	NO
	NO #*LENIHAN OLDSMOBILE		NO #*SCIENTIFIC SEARCH3	8660200	NO
		8 9833800	NO #*SIGMA MACHINERY	9 2343900	NO
4	NO #*LYNNE LEVIN	1 5969000	NO #*SO JRSE NATNL BANK		ST
	NO #*MANUFCTRS HANOVER3	9836700		7 2341616	**
1	NO #*MARLTON CATERING H	4241272	NO #*STHRN DNTL SOC NJ2	7789333	
19	NO #*A MCCAFFERTY ACSW1	5969000	NO #*S NW JRSE CMNTY DR		
14	NO #*PHIL MITSCH RLTR	8 9832660		3 7784141	
0	NO #*NAUDAIN ASSOCIATES		NO #*STAFF BLDR TMY PER		
		1 9835300		0 7781111	
2	NO #*NJ NATL BNK MRLTN	5967990	NO #*STF BLDR TMP PRSNL		
1	NO #*OLDSMBL ATH SLS&SE			1 7781680	NO
11		8 9833800	NO #*THE HAIR CONNECTNB	2359857	NO
8	NO #*ORTHOPEDC EVALTN	5962268	NO #*LEON E TODD INC	9 2358633	NO
	NO #*PARKER&ASSCS	-5968900	NO #*LEON E TODD INC	1 9838200	NO
4	NO #*MARTIN ED RICHTER8	5969000	NO #*TRAILWAYS BUS SYST		NO
2	NO #*JOSEPH RIDGWAY ATY			3 2353053	NO
4		1 9838133	NO #*TRAVELODGE MT LARL	2347000	NO
3	NO #*M S RIDGWAY ATTY	1 9838133			

STATE HIGHWAY 73

08053

VOORHEES

MARLTON PO

NO #*CCSA OF AMERICA 3 7684200

NO # P R DAVIS 0 7683340

NO #*DOMINICS PIZZA 7680500

NO # WILLIAM FLEURY 7684729

NO #*HALE TRAILER&TRUCK

7 7681330

NO #*HUNTER-BURLINGTON 4286622

NO #*KEEPER KLEEN INC 7678737

NO #*MARKS&MARKS INC 3 7676818

NO #*M WHELAN GOLF 2 7672167

NO # WM J MOFFA 0 7683259

NO #*NIAGARA POOL INC 7673111

NO # V SALVATI 8 4245160

NO #*SCARBOROUGH CORP 8 7681550

NO #*STURBRIDGE LAKE SL

3 7681550

4 RESIDENCE 10 BUSINESS

PAGE 470		1980 CAMDEN	
176	STATE HIGHWAY 73	08037	NO # F R MORGAN NA
177	BLUE ANCHOR		NO # F R MORGANSONS 7670980
178	HAMMONTON PO		NO # T M MORLOCK 8 7682019
179	NO # JOHN SLIMM 5	7680167	NO # MT ZION AME CHRCH 4242923
180	1 RESIDENCE		NO # MRS CARPET 7679200
181	STATE HIGHWAY 73	08018	NO # NICKS CITGO 07679696
182	CEDAR BROOK PC		NO # PENNSYLVANIA QEI 7678052
183	NO # THOMAS P BRWN 8	7674534	NO # PERLSTEINS FURN 7675100
184	NO # JOSEPH IULIUCI 8	7681948	NO # RICHARD A PETERS 7675377
185	NO # DR Y D LABBAN MO	7679196	NO # STEVEN W PETERS 7679471
186	NO # PINCREST REALTY	7676091	NO # PLASMA THERM 7676120
187	NO # RA-80 PAVING CO	7681034	NO # PENNSYLVANIA QEI 7678052
188	2 RESIDENCE	3 BUSINESS	NO # QUILL CORP 7675900
189	STATE HIGHWAY 73	08077	NO # A RODI 6 NA
190	CINNAMINSON PO		NO # ROGER-WILCO LIQUOR 6653456
191	1 ARNOLD BAKERY PROD	6650074	NO # DR CARL ROSEN VMD 07950570
192	2500 APOLLO KENNELS	6628880	NO # L J RUSCIANI 3 7673732
193	2506 JOHN J SCHANTZ	6620827	NO # L J RUSCIANI ASSC 7672323
194	2508 R N ANGELO	6630435	NO # SCARBOROUGH CORP 7681010
195	NO # FRIENDLY NTL BANK	8291160	NO # PHILLIP SCHRIDER 4 7673109
196	NO # FRIENDLY BANK NJ	08290300	NO # SERVICE LAMP CORP 7680404
197	NO # T GEONNETTI	NA	NO # G SHANKS NA
198	NO # NATL TRANSPRT SERV	6624727	NO # TEFCO LTD 4241945
199	NO # PENCODY ENGN SERV	6629019	NO # RUSSELL TICMAN NA
200	NO # PA WELD SUPPLY CO	6635500	NO # VALLEY POOLS 7678080
201	NO # RITWAY RENTALS IN	6621002	NO # VOORMEES FLORAL 07674287
202	NO # R J RUSSELL	NA	NO # VRHES ELEM SCHOOL 4241816
203	4 RESIDENCE	8 BUSINESS	NO # WILLFRED AUTO RPR 7672554
204	STATE HIGHWAY 73	08053	NO # J YODER 7 7675135
205	KRESSON		45 RESIDENCE 49 BUSINESS
206	MARLTON PO		STATE HIGHWAY 73 08052
207	214 AG DIRICO	04244757	MAPLE SHADE PO
208	NO # P ALSTON	04245745	40 ROLLINS TRUCK LNSG 6677802
209	NO # A R ALVIS	4241006	5 LEL-KAY FASTENERS 6675074
210	NO # ANGLE MACHINE CO	7681646	507 MICHELS COCKTAILR 7798200
211	NO # ATLAS BLDG SYSTM	9636400	MICHELS LIQUORS 7790005
212	NO # MRS L M BARTELS	NA	F WENDOWSKI 8 7799527
213	NO # DR CHARLES N BELL	7950570	711 ALAR INDUSTRIAL 7799121
214	NO # BELTOR HOSP CUBCLS	4241900	MRS ARLETTA TULINIO NA
215	NO # BELTOR MANUFACTRG	4241900	717 JOSEPH P RYAN 7797192
216	NO # R N BENNETT	7673663	800 BURGER KING 2557 02343343
217	NO # FRANK BIALECKI	4241438	811 MAPLE AUTO SALES 7791545
218	NO # BOB SCARBOROUGH	7681010	NO # A M FIRE EQUIPMT 7798181
219	NO # BRITE CORP	7680404	NO # AARON LE VIN GALLS 02342450
220	NO # BUSTER CRABBE PLS	7678080	NO # ALLIS-CHALMERS MAT 7798880
221	NO # CAMDEN LIME CC	7670884	NO # ARMAK PICNR CHMCL 7797770
222	NO # WILLIAM E CANDY	8 NA	NO # ATLANTIC TIRE CORP 7790281
223	NO # EDWARD B CHAVANNE	7681328	NO # AUTO SUN ROOF 7790100
224	NO # CHAVANNES TAXIDRMY	7677017	NO # AUTOLAND INC 7798900
225	NO # CHERRY HL PLANT MT	7680243	NO # BEL-AIR MOTOR LDG 2354500
226	NO # CHET COACH GRDN CR	7677372	NO # BIG C VLLY MARINA 6655151
227	NO # COACH CHT GRDN CTR	7677372	NO # BORKON TRUCK CORP 7792500
228	NO # A DECARO	7673747	NO # JOSEPH BUSHSONS 6630730
229	NO # DELONG ELECTRIC CO	4296706	NO # A L CABRERA 5 6625760
230	NO # J DIVENTURA	NA	NO # CHERRY VALLEY BOWL 6625220
231	NO # R J DOUGHERTY	8 NA	NO # CLOVER LEAF LNGE 06675610
232	NO # D P DWIER SR	7 4245728	NO # CROSSROADS MOTOR 2353200
233	NO # EDWIN DWIER	3 4241382	NO # CUMBERLD FRMS FD 7799842
234	NO # H DWIER	7 4245728	NO # CUTLERLEE EXCON 2353328
235	NO # M DWIER	NA	NO # CUTLERLEE INC 2353328
236	NO # MRS LOIS ANN DWIER	NA	NO # DANC MANUFACTRG 7798241
237	NO # V EAGLE	8 NA	NO # DELSEA FASTNRS 6675200
238	NO # ESTRN SEABRD STONE	7672599	NO # WEBB DODELIN 6671356
239	NO # EVESHAM VETRNRY CL	7950570	NO # EASTERN LIFT TRUCK 7798880
240	NO # FRED'S TRANSMISSION	7675678	NO # ESQUIRE WIRECFENCE 6266637
241	NO # JOHN GARTH	8 NA	NO # FRANKS GULF STAIN 7797584
242	NO # MRS G GIBBS	NA	NO # GILMORES ARCO SEV 6675561
243	NO # GERALDINE M GRAHAM	7674115	NO # GRAND COACH GRILL 2358550
244	NO # LEA GREEN INC	-7674413	NO # HADCON TRANSMISSN 2347555
245	NO # M HENRY	8 7674299	NO # HAPPY HR SCLATHLC 7799843
246	NO # L WRIGHT HERRING	8 4244943	NO # HIGHWAY TIRE DISTR 7792801
247	NO # J G HUNT	NA	NO # MACK HORNER TRKS 7797955
248	NO # INDEP MOLD CO	7681420	NO # HORNER SVC CO 7797955
249	NO # RALPH C JONES	7673995	NO # JACKS TEXACO 2357853
250	NO # JOHN L KENNA	7672035	NO # JACKS TEXACO 2359598
251	NO # KRESSON AUTO BODY	7678462	NO # JAYS ELBOW ROOM 2353687
252	NO # KRESSON AUTO PARTS	7675678	NO # JENSEN LEASING CO 6654080
253	NO # KRESSON GLASS	7675678	NO # KAPLAN INDUSTRIES 7798181
254	NO # KRESSON LAKE INN	4249887	NO # LANDMARK INN 2356400
255	NO # P J KRICKEN	NA	NO # LARLIN MFG CO 6655559
256	NO # JOSEPH KULB	8 NA	NO # LEVIN BROTHERS LTD 02342450
257	NO # M KULB	8 NA	NO # MAPLE SHD MAZDA 6678004
258	NO # LAKESIDE KENNELS	4241768	NO # MAPLE SHD STORAGE 02356400
259	NO # A D LAPOLLO	7675678	NO # MASTER AUTO SUPPLY 02341515
260	NO # R S LAUK	7674277	NO # MAZDA OF MAPLE SHD 6678004
261	NO # LIBRARY II RESTLO	4249889	NO # MID-WEST ABRASIVE 7797232
262	NO # LIGHTING WHOLESALRS	7681787	NO # MY NAILS 2353533
263	NO # LAUREN G LUCNO	07682144	NO # MY NAILS 2353533
264	NO # LAWRENCE J LUCNO	7677540	NO # NEW PRODUCTS CO -7791101
265	NO # MAMA VENTURA RES	7677400	NO # NU-LIFE SALES CO 07790797
266	NO # WILLIAM MARINER	4241642	NO # MRS J E POSCH KNHL 7797508
267	NO # WILLIAM MARINER JR	7 4241260	NO # A B RHEINER 7798333
268	NO # H A MASSEY	7675661	NO # ROOF GARDEN 2356400
269	NO # MATL ENGRG TEST	7671000	NO # ROUTE 73 CAR WASH 02352434
270	NO # MICCICHE CREPRTS	7674460	NO # J SANTORE 6637507
271	NO # MICCICHE CREPRTS	7675637	NO # SHANNON BOAT SALES 6655151
272			NO # SHARON MOTOR INN 2353600
273			NO # SKOKIE-VAN TERIERS 7797508
274			NO # SPRING HILL APT 6670774
275			NO # STARLITE MOTEL 2358000
276			NO # STONEHARD INC 7797500
277			NO # STONHARD INC 7797500
278			NO # SUD WEIST AUTO SLS 07798033
279			NO # TRACKTUF MOTEL -2356500
280			NO # TRAV LERS MOTEL 2356233
281			NO # U-HAUL COMPANY 2351002

STATE HIGHWAY 73		BUSINESS	
300	MARLTON PO		
301	300 R H GREEN		
302	*C F PETERS INS	4242527	
303	*STATE FARM INS CO	4242527	
304	*SUNDAY PRESS	4242527	
305	2002 DR IRA ADLER	9838423	
306	NO # ACTIVE AUTO RADTR	09832602	
307	NO # AWARD HOMES INC	9838423	
308	NO # AWARD HOMES INC	9838423	
309	NO # BMW BY DESIMONE	2351377	
310	NO # BRADLEY FUNERAL	09838400	
311	NO # M BRADLEY	9831500	
312	NO # WILSON R BRADLEY	NA	
313	NO # CHIUSANO BROTHERS	9831000	
314	NO # CITIZENS UNTD BANK	9835000	
315	NO # DELCREST MOTOR CAR	09835700	
316	NO # BMW DESIMONE LTD	09838400	
317	NO # EXECUTIVE MTR LDG	2340700	
318	NO # FARINELLI AGNCY IN	4241262	
319	NO # FARINELLI AGENCY	9837200	
320	NO # FISHERMAN INN	09832121	
321	NO # FISHERMAN INN	09832121	
322	NO # KELLY S OLD FSHRM	09832121	
323	NO # KING WAH PALACE	09832121	
324	NO # LENIHAN OLDSMOBILE	9833500	
325	NO # MALLARD INN MTR LD	2355410	
326	NO # MARLTON CATERING H	4241272	
327	NO # MITSCH-COHEN INS	9832640	
328	NO # PHIL MITSCH RLTR	9832640	
329	NO # MORI 1841 HOUSE	09832640	
330	NO # NAUDAIN ASSOC	02351801	
331	NO # NURSERYLAND SOD CO	4248084	
332	NO # OLODSMBL ATH SLSCE	9833800	
333	NO # JOSEPH SCHNITZIUS	4241644	
334	NO # SKPRS SEAFD RSTRNT	9830700	
335	NO # SPERRY UNIVAC	9831804	
336	NO # SPERRY UNIVAC	9831804	
337	NO # TODAYS KIDS	9831804	
338	NO # TURF SPRINKLERS	4286808	
339	2 RESIDENCE	36 BUSINESS	
340	STATE HIGHWAY 73S		
341	MARLTON PO		
342	300 A J COHEN ATTY	-9831800	
343	*A J COHEN ATTY	04240557	
344	*LEVENSON & ASSOC	-9831800	
345	*LEVENSON & ASSOC	-4240557	
346	*C I NATHANSON ATTY	-9831800	
347	*C I NATHANSON ATTY	-4240557	
348	*J M VOGDES III ATTY	-9831800	
349	*J M VOGDES III ATTY	-4240557	

STATE HIGHWAY 73		08053
VOORHEES TWP		
MARLTON PO		
95 R T STANTON	7	7681194
*STATE AUDIO VIS		7677541
97*DR C F COLCINTO		07679494
*DR I R STARK DO		07679494
*VOORHEES FMYL MDCL		07679494
NO **ANGELOS PIZZA		7680500
NO # M BEEBE	8	7681686
NO # S DAHMS	7	7677744
NO # SIGFRIED DAHMS	8	7674073
NO **HUNTER-BURLINGTON		4286622
NO **NIAGARA POOL CO		7673111
NO # V SALVATI	8	4245160
NO **SCARBOROUGH CORP		7681550
NO # B SWEET	4	7680483
6 RESIDENCE	8	BUSINESS

NO #SHEILDS REAL ESTAT	4245000	NO # A D LAPELLO	7675676	
NO #SOUTHAMPTON MARINE	7676760	NO # R S LARK	7674277	
NO #STONE CAMPING WGRD	7675422	NO #LIBRARY II RESTURNT	4249889	
NO #STONE CAMPING WRLD	7677495	NO # F E LUGAS	7673463	
NO #STONES CYCLE CNTR	7671310	NO # LAWRENCE J LUGGOS	7675640	
NO # A SUTTON	4	7673572	NO #JIM LYON CO INC	7678442
NO #R ALBERT H TAMA	7677733	NO #MAHA VENTURA RES	7677400	
NO #TAMARAC	4245000	NO # WILLIAM MARINER	4245642	
NO #THULMAN EASTRN CRPG	7678198	NO # H A MAISEY	7675601	
NO #TOTEM HOME RESTR	-7670273	NO #MATERIALS ENGINEER	7672638	
NO #UNITED JERSEY BANK	7675800	NO #MIDCICHE CHEFRTS	7674460	
NO #VAN HOUSE INC	07672246	NO #MIDCICHE CHEFRTS	7675637	
NO #WARRINGTON LANECON	7676684	NO # M MICHELFELDER	4241260	
NO #WARRINGTON TRUCKING	7671514	NO # F W MORGAN	NA	
NO # WALTER C WEISS	7670750	NO #R MORGANESCAS	7670980	
NO # M E WILDER	NA	NO #PERLSTEINS FURN	7675100	
NO #WORNE BIOCHEMCLS	07678553	NO # J D PERRY	4242094	
NO #WYAMHA MOTORCYCLES	7671310	NO # RICHARD A PETERS	7675377	
70 RESIDENCE	89	BUSINESS	NO # STEVEN W PETERS	7674471
STATE HIGHWAY 73		08018	NO #PLASMA THERM	07676120
CEDAR BROOK PO			NO # JOHN PORTSCHELLER	04245702
NO #ALVOCARE OF CAMDEN	07677997	NO #WEL CORP	07676092	
NO #LOUIS N CAGGIANO	07677997	NO # C REIMEL	- NA	
NO #LOUIS N CAGGIANO	9664900	NO #ROGER-WILCO LIQUOR	6654950	
NO #LOUIS N CAGGIANO	9664900	NO # L J RUSCIANI	3	7673732
NO #PHOLIDAY ON WHEELS	5615440	NO #SCARBOROUGH CNTR	7675900	
NO #PINECREST REALTY	7676091	NO #SCARBOROUGH CORP	7675900	
NO #SPIEGEL SUPPLIES	5612820	NO # PHILLIP SCHMIDT	4	7673104
8 BUSINESS		NO # G SHANAS	NA	
STATE HIGHWAY 73		08077	NO # RICHARD STEIGLER 2	7677545
CINNAMINSON PO			NO #TEFCO LTD	04241900
1*ARNOLD BAKERY PROD	6650074	NO #VALLEY POOLS	7676080	
100 SIDNEY DIMMERMAN	06654234	NO #WHEES ELEM SCHOOL	4241816	
2416 NP		NO #WILLFRED AUTO REP	07672594	
2500*APOLLO KENNELS	6626680	NO #H WILCOX PLMFG	4241813	
2506 WILLIAM J BAYNE	6654075	44 RESIDENCE	41 BUSINESS	
2508 R N ANGELO	6650435	STATE HIGHWAY 73		08052
NO # J BUCENAS	66620430	MAPLE SHADE PC		
NO # J CARINA	6627530	NO #KOLLINS LEASING CO	6677802	
NO # D V TRUCK SALES CO	6633510	NO #MICHEL BROS LIQUOR	0774005	
NO # D FUSILLO	6654240	NO #MICHEL COCKTAILER	7749200	
NO #HILLVIEW MARKET	6622536	NO #ALAK INDUSTRIAL	7749121	
NO # MRS M MARTIN	66621543	LAWRENCE J TULINI	NA	
NO #PENCODY ENGINE SER	66629019	717 JOSEPH P RYAN	7747142	
NO #PA WELG SUPPLY CO	6655500	A SAMALONIS	3	6671612
NO #PITWAY RENTALS	-6621002	NO #MAPLE AUTO SALES	7741002	
NO # R J RUSSELL	NA	NO #M FIRE EQUIPT	7748181	
9 RESIDENCE	7	BUSINESS	NO #ADAM SYSTEMS INC	7742640
STATE HIGHWAY 73		08053	NO #AIK-FLOW SYSTEMS	7747555
KRESSON			NO #ALLIS-CHAMBERS MAT	7749880
MARLTON PO			NO #AMERICAN DUPLICING	4635777
2144 CIRCO	4	4244757	NO #AUTOLAND INC	7749400
240 NP			NO #BEL-AIR MOTOR LODG	2354500
NO # A R ALVIS	4241006	NO #THE BILLIARD DEN	2342030	
NO # M ANDERSON	4244136	NO #BOND BAKING CO INC	7749150	
NO #ATLAS BLDG SYSTM	09636400	NO #BURKON TRUCK CORP	7742500	
NO # MRS L M BARTELS	NA	NO #JOSEPH BUSHESENS	6630730	
NO #DR CHARLES N BELL	7950570	NO # A L CABRERA	06625760	
NO #BELTOR HOSP CURCLS	4241900	NO #CHERRY VALLEY BOWL	6625220	
NO #BELTOR MANUFACTRG	4241900	NO #BURTON K CONWAY AS	6626750	
NO # R N BENNETT	7673663	NO #CROSSROADS MOTOR	2353200	
NO # FRANK BIALECKI	4241438	NO #CUMBERLO FRMS FD	7749842	
NO # H BLANK	7678128	NO #CUTLERLEE INC	2353328	
NO #BUSTER CRABBE PLS	7678080	NO #CUTLERLEE INC	02354324	
NO #CAMDEN LIME CO	9636400	NO #DANCO MANUFACTRG	7748241	
NO #CAM PRECST CONCRTE	7670884	NO # WEBB DODELIN	6671356	
NO #CHAVANNES TAXIDRM	7677017	NO #EASTERN LIFT TRUCK	7748860	
NO #CHERRY MILL MNFTRG	7678150	NO #ESQUIRE WIREFENCE	6626687	
NO #COACH COACH GRDN CR	7677372	NO #FISHER ENGINEERING	7748400	
NO #COACH CHT GRDN CTR	7677372	NO #FRANKS GULF STA	7747584	
NO #D V TRUCK SALES CO	4241444	NO #GEOTECH INS	-6676010	
NO # A DECARO	7673747	NO #GILMORES ARCO SEV	6675561	
NO #DELONG ELECTRIC CO	42496706	NO #B F GOODRICH CO	-6654550	
NO # J DIVENTURA	NA	NO #B F GOODRICH	7749393	
NO # D DWIER JR	4245728	NO #GRAND COACH GRILL	2358550	
NO # E DWIER	4	4245728	NO #GROSSINGERS BAKERY	7748150
NO # EDWIN DWIER	3	4241382	NO #HF INDUSTRIES INC	7741504
NO # H DWIER	NA	NO # JOHN R HANSON	7748638	
NO # K DWIER	4	4245728	NO #HAPPY HR SCLATLTC	7749830
NO # MRS LOIS ANN DWIER	NA	NO #HAPPY HR SCLATLTC	7749843	
NO #ESTRN SEABRD STONE	7672599	NO #MACK HORNER TRKS	7747955	
NO # M T FERRANTE	7673269	NO #HORN SVC CO	7747955	
NO #FRED'S TRANSMISSION	7675678	NO #HOWARD JOHNSONS	2356400	
NO # MRS G GIBBS	NA	NO # JACKS TEXACO	02357853	
NO # GERALDINE M GRAHAM	7674115	NO # JACKS TEXACO	2354958	
NO # G A GROSS	NA	NO #JAYS ELBOW ROOM	2353667	
NO # D F HENRY SR	7674299	NO #JENSEN LEASING CO	66654080	
NO # MARGARET HENRY	7674299	NO #J JOLLYSON INC	6622727	
NO #HERITAGE TITLE INC	9835010	NO # ALBERT KAPLAN	7748181	
NO # J G HUNT	NA	NO #KAPLAN INDUSTRIES	7748181	
NO # RALPH C JONES	7673995	NO #EDWARD KUSHNER	6632861	
NO # JOHN L KENNA	7672035	NO #EDWARD KUSHNER	7741601	
NO #KRESSON AUTO BODY	7678462	NO #LAMP POST REALTY	7749500	
NO #KRESSON AUTO PARTS	7675678	NO #LARLIN MFG CO	6655559	
NO #KRESSON FIRE HALL	4249808	NO #THE MALLARD INN	2353500	
NO #KRESSON GLASS	7675678	NO #MID-WEST ABRASIVE	7747232	
NO #KRESSON LAKE INN	4249887	NO #MR PIZZA	2343179	
NO # P J KRICKEN	NA	NO #MURPHY ICE EQUIPM	7749272	
NO # H KRUG	4244136	NO #MURPHY TRANE AIR	07749272	
NO #LAKE VILLA TEXACO	07677557	NO #ORDNANCE GAUGE CO	7749116	
NO #LAKESIDE KENNELS	4241768	NO #PIONEER CHEMICAL	7747770	
		NO #PIONEER WIRE STICH	7747009	
		NO #J E POSCH	7747508	
		NO # L A PUDDOK	6637087	
		NO #RCA CORPORATION	07747100	
		NO #RED JACKET MFG	7749670	

STATE HWY 73

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NO **PUBLIC PAVING 7797224
NO **PEGGIE REYNOLDS NA
NO **A B HEINER 7798313
NO **ROYAL RIB 02151715
NO **J SANTORI 0637507
NO **SECOND CAR CENTER 7792727
NO **SHANNON LUTHER MTR 0655151
NO **SHARON MOTOR INN 2353600
NO **SKOKIE-VAN TERKENS 7797508
NO **SPRING HILL APT 0670774
NO **SPRING HILL ASSOC NA
NO **STARLITE MOTEL 2358000
NO **STONEBARD INC 7797500
NO **SUNDAY PRESS 02346696
NO **TOM MCKELVEYS SERV-2350745
NO **TRACKTUFF MOTEL 2356500
NO **TRANE COMFORT CORP 7799272
NO **TRAV-LERS MOTEL 2356233
NO **TURNPIKE MOTEL 2353550
NO **VJG OF STONEY RUN 2343223
NO **V J VOLGARINO INC 0675610
11 RESIDENCE 7E BUSINESS

STATE HIGHWAY 73 08053

MARLTON PO
300 C AUERBACH ATTY 09836147
*DAVENPORT RL EST 09835761
*L TRAIAM AUCTION 9834790
305 MRS LONDON CHAR RD 9839896
350 DR H M WEINBERG 9834888
700 MALCOLM TAYLOR AGY 2352700
*MALCOLM TAYLOR AGY 4244900
*TAYLOR MALCOLM AGY 4244900
NO **LWY CARL AUERBACH 9835010
NO **WARD HUNES INC 2351377
NO **WARD HUNES INC 09833664
NO **BRADLEY FUNERAL HM 9831005
NO **M BRADLEY NA
NO **WILSON R BRADLEY 9831005
NO **WILSON R BRADLEY 09831005
NO **CHERRY HILL CONTRA 2345500
NO **COLONIAL INN 9830707
NO **EXECUTIVE MTR LUG 2340700
NO **EXXON SERVICENTER 4241194
NO **FARINELLI AGENCY 4241031
NO **FARINELLI AGENCY 02421262
NO **FARINELLI AGENCY 09837200
NO **GARDEN ST CUM HOSP 9837770
NO **JAYALD GOLDBERG CO 7678400
NO **ING WAH PALACE 9833303
NO **MALLARD INN MTR LD 2355610
NO **MARLTON CATERING H 4241272
NO **NATIONAL MTG SERV 09836622
NO **NAUDAIN ASSOC 2351801
NO **NURSERYLAND SOD CO 4286868
NO **JOSEPH SCHWITZBUS 4241646
NO **TUFF SPRINKLERS 4286868
NO **R BRADLEY WILSON 9831005
NO **R BRADLEY WILSON 9831005
6 RESIDENCE 29 BUSINESS

STATE HIGHWAY 73 08057

MOORESTOWN NJ
NO **J BATZER INS 2359212
NO **FEEFERUM 2357416
NO **RUSSELL F GRIFFIN 2352355
NO **ARLAW INC OF NJ 02359212
NO **HIGHWAY RENTAL CO 2356100
NO **HOLIDAY INN 2357400
NO **KELLYS COURT 2340834
NO **MOUNT LAUREL MOTEL 2352355
NO **ROBERTSHAW CONTROL 2355800
NO **TRAILWAYS BUS SYS 2353053
1 RESIDENCE 9 BUSINESS

STATE HIGHWAY 73 08057

MOUNT LAUREL
MOORESTOWN NJ
1006 WEATHERS SERV CTRS 2358950
1012 GUSTIN-BACON DIV 2358161
NO **CONTINENTAL TRAILWAY 2353053
NO **GRAYS FLOWER SHOP 2356090
NO **FRITAGE BK MT LRL 2341616
NO **AMONY-TRDAST CUST 2358400
NO **NATIONAL CAR RENTL 2355218
NO **QUALITY MOTEL 2356100
NO **TR ASSOCIATES 02341420
9 BUSINESS

STATE HIGHWAY 73 08065

PALMYRA PO
NO **ALLIED TIRE ADMIN 06655330
NO **ALLIED TIRE SALES 8293100
NO **CADILLAC BY FERRER 0982000
NO **DELTONA TIRE SALES 8298110
NO **GOLD ENTERPRISES 6652842
NO **GASCO BUILDERS 8481111
NO **F C FERBERCKSONS 8298200
NO **L MEISLER LIQUORS 8291400
NO **MILMARIAN RESTAUR 8297373
NO **RINBOW VACUUM SLS 6652842
NO **REKAP SALES SVC 6652842
NO **ROGER-WILCO LIQ S 8291400

NO **TACHY-PALMYR DR-1A 8293000
13 BUSINESS

STATE HIGHWAY 73 08110

PENNSAUKEN PO
1545 J LEVITT INC 0654040
1565 BOWLING WILLIAMS IN 0628884
5032 TYRUL DISTRIG 0625156
5245 WIGGS DIRT DEN INC 0626458
*SCORDATOS GALLERIE 0620206
5107 D SCHULTZCO 0651610
5109 HERBERTS JEWELERS 0650770
NO **ARCADE 0621145
NO **CONSUMERS DISCNT E 0630444
NO **ERIC 2 THEATRE 0637799
NO **ESTHER WILMS POOLS 0651990
NO **ISAACS MENS CLOTHG 0632482
NO **LOUDERBACK-NO AMER 0654595
NO **N AMER VAN LINES 0659595
NO **PATRICIAN COMPANY 0663613
NO **PENNSAUKEN BAR MTR 0662565
NO **PENNSAUKEN DRIVE-1 0630909
NO **PENNSAUKEN DRIVE-1 NA
NO **PENNSAUKEN MOTEL 0651800
NO **PENNSAUKEN MOTEL 0651800
NO **RENAIRE FREEZER FD NA
NO **SANDWICH SPOT INC 06630337
NO **TRUE VALUE TANK SH 0621522
NO **W SURPLUS CO 06631661
NO **WINSOR SUPER MTR 0629816
NO **WOODBINE INN 0632200
26 BUSINESS

STATE HIGHWAY 73 08004

TANSPORO
ATCO PO
NO **DR BENJAMIN ABRAMS 7677288
NO **JOHN R BANKS CO 7678400
NO **DR INVING BERAN PA 7674450
NO **J A BRAMLETT NA
NO **E T BROOME NA
NO **EARL F BROOME 4 7671940
NO **MICHAEL S COHEN 4 7679101
NO **PHILIP COHEN 4 7679101
NO **DRS PCM COHEN 4 7679101
NO **S A COHEN DPM 7680313
NO **COUNTRY RD PHARMAC 7676663
NO **H P DESILVE NA
NO **LEISURE TIME TRVL -7674550
NO **J J MCCANN NA
NO **T J MCKEON 7673345
NO **DR P PELLEGRINE 7677288
NO **DR S BURTON ROSS 7676400
NO **A E THIEME 7678608
10 RESIDENCE 8 BUSINESS

STATE HIGHWAY 73 08053

VODNEES TWP
MARLTON PO
NO **SIGFRIED DAHMS 3 7674073
NO **HUNTER-BURLINGTON 4286622
NO **GEORGE W HUTCHENS 7678445
NO **JUPITER AGENCY INC 7676667
NO **T LUBACZEWSKI 07680064
NO **NIAGARA HOME PRCD 7673111
NO **B SWEET 4 NA
NO **H WILLIAMS NA
5 RESIDENCE 3 BUSINESS

STATE HIGHWAY 73 08091

WEST BERLIN PO
3 C H ECKELS NA
201 ADDEFRANKS SUNCCO 7671126
206 AS WILDE 3 7675206
BS S FRANK 07672545
C NP
D PHILIP IULIUCI 4 NA
F CHARLES E 1 NA
GF M BENNETT 07680424
HA S ZONAY 7680417
JR C RANKIN -7670672
J NP
K NP
LD F SCULLY 3 7677079
208 ECT CONSTRUCTION 7672458
*SHIPRET COMPANY 7672452
*MITI-DENT ONT LAB 7678255
C NP
E NP
FA J WYCE JR 1 7678430
JA E CULVER NA
JS P DEMEC NA
LW J COONNELL 07675380
210 J F EAGAN 07673010
ASTEVEN D BEPG 2 7675030
BFRED N MCNZC JR 07680196
C NP
DO J LNEAL NA
E NP
FJ T WOOD 07671929
GE A MURRAY -7680146
H NP
I

STATE HWY 73 BERLIN CONTO

*SHEILDS REAL EST 767-2770
SACHLEBEN DOROTHY 767-3002
SANDRO D 767-2519
*STONES CYCLE CENTER 767-1310
SACHLEBEN N 767-1020
*THIRD NATL BK&TRUST 767-5800
*TOM POLE PLATTERS 767-0273
*TOM POLE PLATTERS 767-0273
WOOD THOMAS L 767-4567
WEISS WALTER C 767-0750
*WINSLOW CONCRETE 767-7323
*YAMAHA MOTORCYCLES 767-1310

*PERLSTEINS INC 767-5100
PETERS RICHARD A 767-5377
STEFANKIEWICZ S 767-4950
SCHROEDER PHILLIP 767-3109
*SADOLE & SPUR TAVRN 424-1945
*SUNSHINE LK SWIM CL 767-9781
*SCARBOROUGH CONSTN 767-5900
SCHOCH HELMUT 767-2400
TEFCO LTD 424-1902
*U-HAUL CO 767-5286

STATE HWY NO 73 CHERRY HL 08034

1845 MARLTON SEA FOOD 424-2533
2075 BLEAKLY AGENCY 424-1250
2079 OPEN PANTRY PO MKT 424-1180
*BLACK ALLEN G 428-7575
*CHANNEL MARKETING 424-3344
*NORWELCO HEARING AID 424-3369
*PREMO TIRE INC 665-2555
*WINTERWOOD W P REV 424-1747

STATE HWY NO 73 MAPLE SHOE 08034

711 ALAR INDUSTRIAL FINSHR 662-1321
2506 BAYNE WM J 665-4079
*ALLIS-CHALMERS 665-3880
*AIR-FLOW ENGRNG CO 665-6555
*A M FIRE EQUIPMENT 665-3181
*BILLY DUKES RESTR 663-1777
*BEL-AIR MOTEL 235-6500
*CARAVAN MOTEL 235-3200
*CYRODINE SYSTEMS 235-0590
*CHERRY VLY BOWLING 662-5220
*CHEMETALS INC 665-6490
*DUKES BILLY RESTR 663-1777
*DANCO MFG INC 665-3241
DELL F E 662-8766
*ELECTRICAL CENTER 234-0300
*ECO INDUSTRIES 662-5416
*FRITSCH E 663-0181
*FISHER ENGINEERING 663-5353
*FRANKS GULF STA 663-0584
*GOODRICH B F CO THE 662-1393
*GOLD-E INDS INC 665-3225
*GROSS RESTAURANT 235-5755
*GRAND COACH GRILL 235-8550
*GILMORES ARCO STA 667-5561
*GERMAN KITCHEN INC 663-6767
*HAPPY HR ATHLETIC CLB 663-9843
*HOWARD JOHNSONS 235-6400
HANSON JOHN R 663-8638
*JIMS USED CARS 665-6059
*JAYS ELBOW ROOM 235-3687
*KITCHEN RESTAURANT 663-6767
KAPLAN ALBERT 665-3181
*KUSHNER EDW 663-2861
*LARLIN HFG CO INC 665-5559
*LAMP POST REALTY 663-9200
*LINDSTROM H 779-1131
*MAPL SHD SANITN 665-1129
*MID WEST ABRASIVE 665-1232
*MURPHY SALES SERV 665-9272
*NOBLE F H & CO 663-8980
*NATL INDOOR TENNIS 667-7788
*ORDNANCE GAUGE CO 662-1116
*PIONEER WIRE STCHR 663-2009
*PIONEER CHEMCL WKS 663-6770
*PIONEER CHLORAMONE 663-6770
*PUDDOK L A 663-7087
*POSCH J E MRS 663-4508
*RCA SERVICE CO 663-6020
*RCA 663-6020
*RCA SERVICE CO 663-6020
*RYAN JOS P 662-2192
*RED JACKET MFG 665-1670
*REINER A B 662-8133
*REPUBLIC CONSTRUCTRS 663-5224
*RESEARCH TOOL & DIE 779-1200
*SHARON MOTOR INN 235-3600
*SHANNON OUTBRO MOTR 665-5151
SANTORE J 663-7507
*SPRING HL CNTRY CLB 667-9898
*STONEHARD CO 665-5555
*STONEHARD CO INC 665-5555
*SCHROPPS FUEL OIL 235-5520
*SECOND CAR CENTER 662-0015
*SKOKIE-VAN KENNELS 663-4508
*TRACTORSETRAILERS 665-3225
*TRANE AUTH SALES 665-9272
*TURNPIKE MOTEL 235-3550
*TRAV-LERS MOTEL 235-6233
*TRACKTUFF MOTEL 235-6500
*TOMS SUNOCO SERV 235-0745
*TONYS AUTO PARTS 665-0519
*U-HAUL CO 235-9598
*VOLGARINO L J INC 667-5610
*WENDOWSKI FRIEDA MS 663-6328
*WORRELL FOWLER 667-5740
*WAREHOUSE ON WHEELS 665-3225
*WALTER LANCHAK CO 663-1500

STATE HWY NO 73 CINNMSN 08077

2416 WIECHEC JOS 663-6876
2508 ANGELO R N 663-0435
*ATLANTIC DISPOSAL 665-4444
CARINA A J 662-7530
*D V TRUCK SALES CO 663-3510
FUSILLO D 665-4240
LOLLI L D 663-7848
NEFF LOUIS J 665-5135
ODONNELL T J 663-1718
*PENNA WELDING SUPPLY 663-5500
*PENCODY EQUIPMENT 662-3131

STATE HWY NO 73 KRESSN 08053

240 GOLDSMITH E 767-8593
ALVIS A R 424-1006
ARNOLD EDW C 767-1475
*ACCREDITED EQUIP 767-5286
*BORTNER F H 424-4980
*BIALECKI FRANK 424-1438
*BELTOR HOSP CUBICLE 424-1900
*BELTOR MFG CORP 424-1900
BLANK W H 767-8128
BENNETT R N 767-3663
*CHET COACH CON 767-7372
*CHERRY MILL MFG 767-8150
*CHAVANNES TEXACO 767-5286
*CAMDEN LIME CO 767-0884
*COACH CHET GRDN CNT 767-7372
DAVIS ROBT L 424-3253
DWIER HARRY 424-3652
DWIER DANIEL 424-1768
DIVENTURA J 767-7593
*D V TRUCK SALES CO 424-1444
DAHMS SIEGFIED 767-5332
DECARD A 767-3747
DECARD NATALIE 767-3747
*EASTERN SEABOARD 767-2599
*FREDS TRANSMISSION 767-5678
FERRANTE M J 767-3269
GRAHAM G M MRS 767-4115
HENRY MARGARET 767-4299
HENRY D F SR 767-4299
*IRONITE CO 767-3010
JONES RALPH C 767-3995
*KRESSON LAKE INN 424-9887
KRICKEN P J 424-3799
*KRESSON AUTO PARTS 767-5678
*KRESSON DAIRY BAR 767-4631
KENNA JOHN L 767-2035
*KRESSON MACH WORKS 767-2113
*KRESSON GLASS 767-5678
*KRESSON SCHOOL 424-1816
LAPOLLO A D 767-5678
LAUK R S 767-4277
LUCAS F E 767-3463
*LYON JIM CO INC 767-8442
*MICCICHE A 767-5637
MASSEY H A 767-5661
MICHELFELDER W 424-1260
MARINER WM 424-1662
MORGAN JOHN 767-7859
*MICCICHE A 767-4460
*MICCICHE S A 767-2211
*MORGAN FRED R 767-0980
PERRY J D 424-2094
PETERS STEVEN W 767-9471

APPENDIX G: HISTORICAL ENVIRONMENTAL DOCUMENTS

**No Documents Associated
With This Appendix**

APPENDIX H: REGULATORY DATABASE REPORT



DATABASE REPORT

Project Property:	<i>Promenade Car Wash 987 Route 73 South Marlton NJ 08053</i>
Project No:	<i>172703.25R000-001.135</i>
Report Type:	<i>Database Report</i>
Order No:	<i>25011300200</i>
Requested by:	<i>Bureau Veritas North America, Inc.</i>
Date Completed:	<i>January 15, 2025</i>

Environmental Risk Information Services

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Executive Summary

Property Information:

Project Property: *Promenade Car Wash
987 Route 73 South Marlton NJ 08053*

Project No: *172703.25R000-001.135*

Coordinates:

Latitude:	<i>39.85894927</i>
Longitude:	<i>-74.92262852</i>
UTM Northing:	<i>4,412,105.02</i>
UTM Easting:	<i>506,617.98</i>
UTM Zone:	<i>UTM Zone 18S</i>

Elevation: *95 FT*

Order Information:

Order No: *25011300200*

Date Requested: *January 13, 2025*

Requested by: *Bureau Veritas North America, Inc.*

Report Type: *Database Report*

Historicals/Products:

Aerial Photographs	<i>Historical Aerials Photographs</i>
City Directory Search	<i>Smart CD Search</i>
ERIS Xplorer	<i>ERIS Xplorer</i>
Excel Add-On	<i>Excel Add-On</i>
Fire Insurance Maps	<i>US Fire Insurance Maps</i>
Physical Setting Report (PSR)	<i>Physical Setting Report (PSR)</i>
Topographic Map	<i>Topographic Maps</i>

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	0.125	0	0	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	0	1	-	-	1
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	0.125	0	0	-	-	-	0
ERNS 1987 TO 1989	Y	0.125	0	0	-	-	-	0
ERNS	Y	0.125	0	0	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	0.125	0	0	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0

State

DELISTED SRP	Y	0.5	0	0	0	0	-	0
HIST FILL	Y	0.25	0	0	0	-	-	0
TANK AIR PERMIT	Y	0.25	0	0	0	-	-	0
SHWS	Y	1	0	1	2	2	89	94
DSHW	Y	1	0	0	0	1	1	2
SITE REMEDIATION	Y	0.5	0	2	6	4	-	12
RE EVAL	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
NON OLF	Y	0.5	0	0	0	0	-	0
INCINERATORS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	1	1	-	2
UST REM	Y	0.5	0	0	0	0	-	0
HIST LUST	Y	0.5	0	0	0	1	-	1
DELISTED LST	Y	0.5	0	0	0	0	-	0
DELIST STR	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	0	1	-	-	1
DELISTED TNK	Y	0.25	0	0	0	-	-	0
MAJOR FAC	Y	0.5	0	0	0	0	-	0
DEED	Y	0.5	0	0	0	0	-	0
CEA	Y	0.5	0	0	0	0	-	0
PUB FUNDED	Y	1	0	0	0	0	0	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BFLD DEV	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	1	0	-	1

Tribal

INDIAN LUST	Y	0.5	0	0	0	0	-	0
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Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Additional Environmental Records

Federal

PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	0.125	0	6	-	-	-	6
TRIS	Y	0.125	0	0	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	0.125	0	0	-	-	-	0
FTTS INSP	Y	0.125	0	0	-	-	-	0
PRP	Y	0.125	0	0	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	0.125	0	0	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	0.125	0	0	-	-	-	0
HIST MLTS	Y	0.125	0	0	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0

State

SPILLS	Y	0.125	0	1	-	-	-	1
HIS SPILL	Y	0.125	0	0	-	-	-	0
ALL SITES	Y	0.25	0	10	11	-	-	21
CHROMATE	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
ISRA	Y	0.5	0	0	0	0	-	0
PDES	Y	0.25	0	2	1	-	-	3
NJEMS	Y	0.25	0	7	14	-	-	21
PFAS DGW	Y	0.5	0	0	0	0	-	0
PFAS DSW	Y	0.5	0	0	0	0	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	0	29	38	9	90	166
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* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
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No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	COUNTY LINE VETERINARY HOSPITAL	989 RT 73 S MARLTON NJ 08052 <i>Registry ID: 110030011957</i>	SE	0.01 / 79.09	0	42
1	ALL SITES	COUNTY LINE VET HOSP	989 ROUTE 73 SOUTH Evesham Twp NJ 08052	SE	0.01 / 79.09	0	42
1	NJEMS	COUNTY LINE VETERINARY HOSPITAL	989 RT 73 S MARLTON NJ 08052	SE	0.01 / 79.09	0	42
1	ALL SITES	COUNTY LINE VETERINARIAN HOSPITAL	989 ROUTE 73 S Evesham Twp NJ 08053	SE	0.01 / 79.09	0	43
1	FINDS/FRS	COUNTY LINE VETERINARIAN HOSPITAL	989 RT 73 MARLTON NJ 08053 <i>Registry ID: 110070610782</i>	SE	0.01 / 79.09	0	43
1	ALL SITES	LPS COUNTY LINE/COUNTY LINE VETERINARY HOSP	989 RT 73 Evesham Twp NJ 08053	SE	0.01 / 79.09	0	44
2	SITE REMEDIATION	LEARNING EXPERIENCE ACADEMY OF EARLY ED	900 RT 73 S, 900 & 910 RT 73 S Evesham Twp NJ 08053	E	0.02 / 96.83	-3	44
2	ALL SITES	900 Route 73 South	Route 73 South Evesham Twp NJ 08053	E	0.02 / 96.83	-3	44
3	NJEMS	NICHOLAS BROTHERS INC	DUTCH RD TOMLINSONS MILLS NJ 08053	ENE	0.02 / 123.41	-3	44
3	NJEMS	FH CARTING CO	DUTCH RD TOMLINSONS MILLS NJ 08053	ENE	0.02 / 123.41	-3	45
4	SPILLS		RTE 73 / DUTCH RD Evesham Twp NJ 08053 <i>Incident ID Incident Date Incident Status: 390148 15-Jun-2011 00:00:00 Continuous</i>	ENE	0.03 / 139.58	-3	45

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>5</u>	ALL SITES	SI TAM ASSOCIATES LLC	RT 73 & DUTCH RD Evesham Twp NJ 08053	ENE	0.03 / 141.95	-3	<u>46</u>
<u>6</u>	FINDS/FRS	KRESSON COURT	995 RT 73 S VOORHEES TWP NJ 08053 Registry ID: 110046505055	SSE	0.06 / 317.51	0	<u>46</u>
<u>6</u>	SHWS	995 ROUTE 73	995 RT 73 Evesham Twp NJ	SSE	0.06 / 317.51	0	<u>46</u>
<u>6</u>	NJEMS	KRESSON COURT	995 RT 73 S VOORHEES TWP NJ 08053	SSE	0.06 / 317.51	0	<u>47</u>
<u>6</u>	NJEMS	995 ROUTE 73	995 RT 73 EVESHAM TWP NJ 08053	SSE	0.06 / 317.51	0	<u>47</u>
<u>6</u>	SITE REMEDIATION	995 ROUTE 73	995 RT 73 Evesham Twp NJ 08053	SSE	0.06 / 317.51	0	<u>48</u>
<u>6</u>	ALL SITES	Kresson Court	995 Rt. 73 South Voorhees Twp NJ 08053	SSE	0.06 / 317.51	0	<u>48</u>
<u>7</u>	ALL SITES	NEW GREENTREE CLEANERS -CORP-	924 RT 73 Evesham Twp NJ 08053	ENE	0.08 / 428.26	-9	<u>48</u>
<u>8</u>	ALL SITES	MARLTON - MRL - 10086	940 Rt 73 N Evesham Twp NJ 08053	ESE	0.11 / 561.83	-9	<u>48</u>
<u>9</u>	FINDS/FRS	THUNDER ROAD PROPERTIES	880 RT 73 EVESHAM TWP NJ 08053 Registry ID: 110032059215	ENE	0.12 / 644.37	-12	<u>48</u>
<u>9</u>	PDES	880 Route 73 South	880 Route 73 South Marlton, NJ 08053 NJ	ENE	0.12 / 644.37	-12	<u>49</u>
<u>9</u>	NJEMS	THUNDER ROAD PROPERTIES	880 RT 73 & DUTCH RD EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	-12	<u>49</u>
<u>9</u>	ALL SITES	880 Route 73 South	880 Route 73 South Evesham Twp NJ 08053	ENE	0.12 / 644.37	-12	<u>50</u>
<u>9</u>	FINDS/FRS	880 ROUTE 73 SOUTH	880 ROUTE 73 SOUTH EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	-12	<u>50</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
Registry ID: 110070221163							
9	PDES	OAKLEIGH OF MARLTON	880 NJ Rt 73 South Evesham Twp, NJ 08053 NJ	ENE	0.12 / 644.37	-12	50
9	ALL SITES	OAKLEIGH OF MARLTON	880 NJ Rt 73 South Evesham Twp NJ 08053	ENE	0.12 / 644.37	-12	51
9	NJEMS	OAKLEIGH OF MARLTON	880 RT 73 EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	-12	51
9	FINDS/FRS	OAKLEIGH OF MARLTON	880 NJ RT 73 SOUTH EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	-12	51
Registry ID: 110071363906							
10	ALL SITES	FMC MARLTON	957 ROUTE 73 S Evesham Twp NJ 080539641	N	0.13 / 673.65	-5	52
10	ALL SITES	FRESENIUS KIDNEY CARE MARLTON	957 RT-73 S Evesham Twp NJ 08053	N	0.13 / 673.65	-5	52
10	NJEMS	FRESENIUS KIDNEY CARE OF MARLTON	957 RT 73 MARLTON NJ 08053	N	0.13 / 673.65	-5	52
11	ALL SITES	JOSHI GAJANAN	488-500 KRESSON RD Voorhees Twp NJ 00000	WSW	0.15 / 785.49	-6	52
12	NJEMS	JOSHI GAJANAN	488 500 KRESSON RD VOORHEES TWP NJ 08043	SW	0.17 / 913.46	-4	53
13	SITE REMEDIATION	KRESSON ELEMENTARY SCHOOL	7 SCHOOL LN Voorhees Twp NJ 08043	W	0.19 / 1,009.26	-2	53
13	NJEMS	KRESSON ELEMENTARY SCHOOL	7 SCHOOL LN VOORHEES NJ 08043	W	0.19 / 1,009.26	-2	53
13	PDES	KRESSON ELEMENTARY SCHOOL	7 School Lane Voorhees Twp, NJ 08043 NJ	W	0.19 / 1,009.26	-2	54
13	ALL SITES	KRESSON ELEMENTARY SCHOOL	7 School Lane Voorhees Twp NJ 08043	W	0.19 / 1,009.26	-2	54

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
14	SITE REMEDIATION	304 ALLUVIUM CORPORATE CENTER	KRESSON & GIBBSBORO RDS Voorhees Twp NJ 08043	S	0.20 / 1,033.70	-7	54
15	NJEMS	KRESSON ELEMENTARY SCHOOL	98 SCHOOL LN VOORHEES NJ 08043	WNW	0.20 / 1,042.10	-3	54
15	ALL SITES	KRESSON ELEMENTARY SCHOOL	98 School Lane Voorhees Twp NJ 08043	WNW	0.20 / 1,042.10	-3	55
16	UST	LOIS ANN DWIER OWNER-RESIDENT	RT 73 BRADDOCK MILL RD Evesham Twp NJ	SSE	0.21 / 1,090.39	-8	55
			PI No: 014659 Ust Profile Status: Inactive, Removed 12-Mar-1989 00:00:00, Removed 12-Mar-1989 00:00:00, Removed 12-Mar-1989 00:00:00				
17	ALL SITES	COMMERCE BANK	KRESSON RD & RT 73 Voorhees Twp NJ 08043	SSE	0.21 / 1,105.26	-8	59
17	NJEMS	COMMERCE BANK	KRESSON RD & RT 73 VOORHEES NJ 08043	SSE	0.21 / 1,105.26	-8	60
17	NJEMS	WAWA FOOD MARKET & FUELING STATION	RT 73 & KRESSON RD RT 671 VOORHEES NJ 08043	SSE	0.21 / 1,105.26	-8	60
18	NJEMS	BLUMBERG ASSET MGMT	970 RT 73 EVESHAM TWP NJ 08053	SSE	0.21 / 1,119.90	-8	60
19	RCRA NON GEN	DWIER RESIDENCE	RTE 73 & BRADDOCK MILL RD MARLTON NJ 08053 EPA Handler ID Recycler Activity?: NJD986577070 NO	SSE	0.22 / 1,138.10	-8	60
19	NJEMS	DWIER LOIS ANN RESIDENCE	RT 73 & BRADDOCK MILL RD MARLTON NJ 08053	SSE	0.22 / 1,138.10	-8	62
19	ALL SITES	DWIER RESIDENCE	RT 73 & BRADDOCK MILL Evesham Twp NJ 08053	SSE	0.22 / 1,138.10	-8	63
20	ALL SITES	BLUMBERG ASSET MGMT	970 RT 73 SOUTH Evesham Twp NJ 00000	SSE	0.22 / 1,150.43	-13	63
21	SITE REMEDIATION	LOIS ANN DWIER OWNER-RESIDENT	RT 73 BRADDOCK MILL RD Evesham Twp NJ 08053	SSE	0.22 / 1,150.82	-8	63

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>22</u>	NJEMS	NAUDAIN ACADEMY	6 SCHOOL LN VOORHEES NJ 08043	W	0.22 / 1,157.38	-9	<u>63</u>
<u>22</u>	SITE REMEDATION	NAUDAIN ACADEMY A MONTESSORI SCHOOL	6 SCHOOL LN Voorhees Twp NJ 08043	W	0.22 / 1,157.38	-9	<u>63</u>
<u>23</u>	ALL SITES	HUNDAL SURINDER S	490 KRESSON RD Voorhees Twp NJ 08043	WSW	0.22 / 1,172.42	-9	<u>64</u>
<u>24</u>	NJEMS	VOORHEES TWP MUA MAIN STREET PUMP STATION	400 KRESSON RD VOORHEES TWP NJ 08043	W	0.23 / 1,193.27	-9	<u>64</u>
<u>24</u>	ALL SITES	MAIN ST PUMPING STATION	400 KRESSON RD Voorhees Twp NJ 08043	W	0.23 / 1,193.27	-9	<u>64</u>
<u>25</u>	LUST		329 GIBBSBORO RD Voorhees Twp NJ 08043	SSW	0.23 / 1,233.69	-5	<u>64</u>
<i>Incident ID Incident Date Incident Status:</i> 236524 14-May-2007 00:00:00 Terminated							
<u>25</u>	SITE REMEDATION	KREESON BIBLE CHURCH	329 GIBBSBORO-KREESON RD Voorhees Twp NJ 08043	SSW	0.23 / 1,233.69	-5	<u>65</u>
<u>26</u>	SHWS	KREESON BIBLE CHURCH	329 KRESSON GIBBSBORO RD Voorhees Twp NJ	SSW	0.24 / 1,249.57	-5	<u>65</u>
<u>26</u>	NJEMS	KREESON BIBLE CHURCH	329 KRESSON GIBBSBORO RD VOORHEES NJ 08043	SSW	0.24 / 1,249.57	-5	<u>66</u>
<u>27</u>	SHWS	128 DUTCH ROAD	128 DUTCH RD Evesham Twp NJ	E	0.24 / 1,292.54	-9	<u>66</u>
<u>27</u>	VCP	128 Dutch Road	128 Dutch Rd Evesham Twp NJ 22030	E	0.24 / 1,292.54	-9	<u>67</u>
<u>27</u>	NJEMS	128 DUTCH ROAD	128 DUTCH RD MARLTON NJ 08053	E	0.24 / 1,292.54	-9	<u>67</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>27</u>	SITE REMEDIATION	128 DUTCH ROAD	128 DUTCH RD Evesham Twp NJ 08053	E	0.24 / 1,292.54	-9	<u>67</u>
<u>28</u>	NJEMS	WAGMER JAMES	132 DUTCH RD EVESHAM TWP NJ 08053	E	0.25 / 1,301.30	-13	<u>67</u>
<u>29</u>	NJEMS	GROUP TEN BUILDERS INC	325 KRESSON GIBBSBORO RD VOORHEES TWP NJ 08043	SSW	0.25 / 1,303.47	-3	<u>68</u>
<u>29</u>	ALL SITES	GROUP TEN BUILDERS INC	325 KRESSON GIBBSBORO RD Voorhees Twp NJ 08043	SSW	0.25 / 1,303.47	-3	<u>68</u>
<u>30</u>	DSHW	316 KRESSON-GIBBSBORO ROAD	316 KRESSON GIBBSBORO RD Voorhees Twp NJ	SSW	0.27 / 1,436.18	-8	<u>68</u>
<u>31</u>	SITE REMEDIATION	316 KRESSON-GIBBSBORO ROAD	316 Kresson-Gibbsboro Road Voorhees Twp NJ 08043	SSW	0.29 / 1,524.92	-11	<u>69</u>
<u>32</u>	SITE REMEDIATION	393 KRESSON RD HHO DISCHARGE	393 KRESSON ROAD Voorhees Twp NJ 08043	W	0.29 / 1,550.80	-14	<u>69</u>
<u>32</u>	SHWS	393 KRESSON RD HHO DISCHARGE	393 KRESSON RD Voorhees Twp NJ	W	0.29 / 1,550.80	-14	<u>69</u>
<u>33</u>	SHWS	405 ROUTE 73	405 RT 73 Voorhees Twp NJ	S	0.36 / 1,887.08	-1	<u>70</u>
<u>33</u>	LUST		405 RT# 73 Voorhees Twp NJ 08043	S	0.36 / 1,887.08	-1	<u>70</u>
Incident ID Incident Date Incident Status: 146284 13-Jun-2005 00:00:00 Terminated							
<u>33</u>	SITE REMEDIATION	405 ROUTE 73	405 RT 73 Voorhees Twp NJ 08043	S	0.36 / 1,887.08	-1	<u>71</u>
<u>34</u>	HIST LUST		343 RT 73 S VOORHEES NJ 08043	S	0.39 / 2,052.61	1	<u>71</u>
Case No: 01-05-17-1239-26							
<u>34</u>	SITE REMEDIATION	343 RTE 73 S	343 RTE 73 S Voorhees Twp NJ 08043	S	0.39 / 2,052.61	1	<u>72</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>35</u>	SHWS	315 KRESSON ROAD	315 KRESSON RD Voorhees Twp NJ	WNW	0.53 / 2,775.76	1	<u>73</u>
<u>36</u>	SHWS	BRANDYWINE SENIOR LIVING	311 RT 73 Voorhees Twp NJ	S	0.59 / 3,099.41	4	<u>73</u>
<u>37</u>	SHWS	46 SANDPIPER DRIVE	46 SANDPIPER DR Voorhees Twp NJ	NW	0.64 / 3,354.81	-15	<u>74</u>
<u>38</u>	SHWS	49 SANDPIPER DRIVE	49 SANDPIPER DR Voorhees Twp NJ	NW	0.65 / 3,425.85	-10	<u>74</u>
<u>39</u>	SHWS	47 SANDPIPER DRIVE	47 SANDPIPER DR Voorhees Twp NJ	NW	0.66 / 3,465.54	-10	<u>75</u>
<u>40</u>	SHWS	45 SANDPIPER DRIVE	45 SANDPIPER DR Voorhees Twp NJ	NW	0.66 / 3,496.58	-11	<u>75</u>
<u>41</u>	SHWS	43 SANDPIPER DR	43 SANDPIPER DR Voorhees Twp NJ	NW	0.67 / 3,527.72	-12	<u>76</u>
<u>42</u>	SHWS	41 SANDPIPER DRIVE	41 SANDPIPER DR Voorhees Twp NJ	NW	0.68 / 3,566.53	-12	<u>76</u>
<u>43</u>	SHWS	34 SANDPIPER DRIVE	34 SANDPIPER DR Voorhees Twp NJ	NW	0.68 / 3,594.33	-13	<u>77</u>
<u>44</u>	SHWS	32 SANDPIPER DRIVE	32 SANDPIPER DR Voorhees Twp NJ	NW	0.69 / 3,634.39	-13	<u>77</u>
<u>45</u>	SHWS	30 SANDPIPER DRIVE	30 SANDPIPER DR Voorhees Twp NJ	NW	0.70 / 3,683.85	-14	<u>78</u>
<u>46</u>	SHWS	35 SANDPIPER DRIVE	35 SANDPIPER DR Voorhees Twp NJ	NW	0.70 / 3,688.09	-10	<u>78</u>
<u>47</u>	SHWS	5 JACAMAR DRIVE	5 JACAMAR DR Voorhees Twp NJ	NW	0.71 / 3,740.73	-5	<u>79</u>
<u>48</u>	SHWS	26 SANDPIPER DRIVE	26 SANDPIPER DR Voorhees Twp NJ	NW	0.71 / 3,755.32	-15	<u>79</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>49</u>	SHWS	3 WARBLER DRIVE	3 WARBLER DR Voorhees Twp NJ	NW	0.72 / 3,809.17	-5	<u>80</u>
<u>50</u>	SHWS	22 SANDPIPER DRIVE	22 SANDPIPER DR Voorhees Twp NJ	NW	0.73 / 3,846.02	-14	<u>80</u>
<u>51</u>	SHWS	1 WARBLER DR	1 WARBLER DR Voorhees Twp NJ	NW	0.73 / 3,852.06	-5	<u>81</u>
<u>52</u>	SHWS	81 WYNNEWOOD DRIVE	81 WYNNEWOOD DR Voorhees Twp NJ	NW	0.73 / 3,879.21	-2	<u>81</u>
<u>53</u>	SHWS	20 SANDPIPER DRIVE	20 SANDPIPER DR Voorhees Twp NJ	NW	0.74 / 3,894.02	-14	<u>82</u>
<u>54</u>	SHWS	2 BRIARCREEK DRIVE	2 BRIARCREEK DR Voorhees Twp NJ	NW	0.74 / 3,895.76	-4	<u>82</u>
<u>55</u>	SHWS	80 WYNNEWOOD DRIVE	80 WYNNEWOOD DR Voorhees Twp NJ	NW	0.74 / 3,913.84	-3	<u>83</u>
<u>56</u>	SHWS	12 WARBLER DRIVE	12 WARBLER DR Voorhees Twp NJ	NW	0.74 / 3,914.66	-8	<u>83</u>
<u>57</u>	SHWS	79 WYNNEWOOD DRIVE	79 WYNNEWOOD DR Voorhees Twp NJ	NW	0.74 / 3,916.10	-1	<u>84</u>
<u>58</u>	SHWS	10 WARBLER DRIVE	10 WARBLER DR Voorhees Twp NJ	NW	0.74 / 3,924.31	-8	<u>84</u>
<u>59</u>	SHWS	18 SANDPIPER DRIVE	18 SANDPIPER DR Voorhees Twp NJ	NW	0.75 / 3,939.27	-14	<u>85</u>
<u>60</u>	SHWS	77 WYNNEWOOD DRIVE	77 WYNNEWOOD DR Voorhees Twp NJ	NW	0.75 / 3,950.99	-1	<u>85</u>
<u>61</u>	SHWS	2 WARBLER DRIVE	2 WARBLER DR Voorhees Twp NJ	NW	0.75 / 3,961.09	-5	<u>86</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>62</u>	SHWS	6 BRIARCREEK DRIVE	6 BRIARCREEK DR Voorhees Twp NJ	NW	0.75 / 3,977.25	-3	<u>86</u>
<u>63</u>	SHWS	76 WYNNEWOOD DRIVE	76 WYNNEWOOD DR Voorhees Twp NJ	NW	0.75 / 3,984.88	-3	<u>87</u>
<u>64</u>	SHWS	16 SANDPIPER DRIVE	16 SANDPIPER DR Voorhees Twp NJ	NW	0.76 / 3,990.92	-14	<u>87</u>
<u>65</u>	DSHW	3 EXECUTIVE DR	3 EXECUTIVE DR Evesham Twp NJ	N	0.76 / 4,009.28	-13	<u>88</u>
<u>65</u>	SHWS	3 EXECUTIVE DR	3 EXECUTIVE DR Evesham Twp NJ	N	0.76 / 4,009.28	-13	<u>88</u>
<u>66</u>	SHWS	8 BRIARCREEK DRIVE	8 BRIARCREEK DR Voorhees Twp NJ	NW	0.76 / 4,013.48	-3	<u>89</u>
<u>67</u>	SHWS	11 BARBET DRIVE	11 BARBET DR Voorhees Twp NJ	NW	0.76 / 4,030.00	-10	<u>89</u>
<u>68</u>	SHWS	74 WYNNEWOOD DRIVE	74 WYNNEWOOD DR Voorhees Twp NJ	NW	0.76 / 4,030.56	-3	<u>90</u>
<u>69</u>	SHWS	5 BRIARCREEK DRIVE	5 BRIARCREEK DR Voorhees Twp NJ	NW	0.76 / 4,035.06	-4	<u>90</u>
<u>70</u>	SHWS	3 BARBET DRIVE	3 BARBET DR Voorhees Twp NJ	NW	0.77 / 4,058.49	-7	<u>91</u>
<u>71</u>	SHWS	1 BARBET DRIVE	1 BARBET DR Voorhees Twp NJ	NW	0.77 / 4,071.26	-6	<u>91</u>
<u>72</u>	SHWS	12 SANDPIPER DRIVE	12 SANDPIPER DR Voorhees Twp NJ	NW	0.77 / 4,075.40	-14	<u>92</u>
<u>73</u>	SHWS	72 WYNNEWOOD DRIVE	72 WYNNEWOOD DR Voorhees Twp NJ	NW	0.77 / 4,088.70	-3	<u>92</u>
<u>74</u>	SHWS	71 WYNNEWOOD DRIVE	71 WYNNEWOOD DR Voorhees Twp NJ	NW	0.78 / 4,092.75	-2	<u>93</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>75</u>	SHWS	69 WYNNEWOOD DR	69 WYNNEWOOD DR Voorhees Twp NJ	NW	0.78 / 4,127.72	-2	<u>93</u>
<u>76</u>	SHWS	12 BRIARCREEK DRIVE	12 BRIARCREEK DR Voorhees Twp NJ	NW	0.78 / 4,129.87	-4	<u>94</u>
<u>77</u>	SHWS	11 BRIARCREEK DRIVE	11 BRIARCREEK DR Voorhees Twp NJ	NW	0.78 / 4,139.64	-4	<u>94</u>
<u>78</u>	SHWS	8 SANDPIPER DRIVE	8 SANDPIPER DR Voorhees Twp NJ	NW	0.79 / 4,172.84	-13	<u>95</u>
<u>79</u>	SHWS	9 SANDPIPER DRIVE	9 SANDPIPER DR Voorhees Twp NJ	NW	0.79 / 4,178.53	-13	<u>95</u>
<u>80</u>	SHWS	13 BRIARCREEK DRIVE	13 BRIARCREEK DR Voorhees Twp NJ	NW	0.79 / 4,186.46	-5	<u>96</u>
<u>81</u>	SHWS	6 SANDPIPER DRIVE	6 SANDPIPER DR Voorhees Twp NJ	NW	0.80 / 4,204.32	-14	<u>96</u>
<u>82</u>	SHWS	66 WYNNEWOOD DRIVE	66 WYNNEWOOD DR Voorhees Twp NJ	NW	0.80 / 4,210.77	-4	<u>97</u>
<u>83</u>	SHWS	6 BARBET DRIVE	6 BARBET DR Voorhees Twp NJ	NW	0.80 / 4,217.08	-9	<u>97</u>
<u>84</u>	SHWS	65 WYNNEWOOD DRIVE	65 WYNNEWOOD DR Voorhees Twp NJ	NW	0.80 / 4,222.01	-4	<u>98</u>
<u>85</u>	SHWS	15 BRIARCREEK DRIVE	15 BRIARCREEK DR Voorhees Twp NJ	NW	0.80 / 4,222.27	-5	<u>98</u>
<u>86</u>	SHWS	7 IRONGATE DR	7 IRONGATE DR Voorhees Twp NJ	NW	0.80 / 4,227.35	-7	<u>99</u>
<u>87</u>	SHWS	4 SANDPIPER DRIVE	4 SANDPIPER DR Voorhees Twp NJ	NW	0.80 / 4,239.03	-14	<u>99</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>88</u>	SHWS	9 IRONGATE DRIVE	9 IRONGATE DR Voorhees Twp NJ	NW	0.81 / 4,259.28	-6	<u>100</u>
<u>89</u>	SHWS	18 BRIARCREEK DRIVE	18 BRIARCREEK DR Voorhees Twp NJ	NW	0.81 / 4,266.84	-5	<u>100</u>
<u>90</u>	SHWS	2 SANDPIPER DRIVE	2 SANDPIPER DR Voorhees Twp NJ	NW	0.82 / 4,303.88	-13	<u>101</u>
<u>91</u>	SHWS	3 SANDPIPER DRIVE	3 SANDPIPER DR Voorhees Twp NJ	NW	0.82 / 4,311.60	-12	<u>101</u>
<u>92</u>	SHWS	63 WYNNEWOODE DRIVE	63 WYNNEWOOD DR Voorhees Twp NJ	NW	0.82 / 4,350.17	-3	<u>102</u>
<u>93</u>	SHWS	37 WYNNEWOOD AVENUE	37 WYNNEWOOD AVE Voorhees Twp NJ	NW	0.83 / 4,364.29	-8	<u>102</u>
<u>94</u>	SHWS	61 WYNNEWOOD DRIVE	61 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,376.45	-3	<u>103</u>
<u>95</u>	SHWS	59 WYNNEWOOD DRIVE	59 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,389.42	-3	<u>103</u>
<u>96</u>	SHWS	55 WYNNEWOOD DRIVE	55 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,398.61	-3	<u>104</u>
<u>97</u>	SHWS	53 WYNNEWOOD DRIVE	53 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,399.24	-4	<u>104</u>
<u>98</u>	SHWS	57 WYNNEWOOD DRIVE	57 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,400.53	-3	<u>105</u>
<u>99</u>	SHWS	49 WYNNEWOOD DRIVE	49 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,402.47	-4	<u>105</u>
<u>100</u>	SHWS	51 WYNNEWOOD DRIVE	51 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,403.39	-3	<u>106</u>
<u>101</u>	SHWS	47 WYNNEWOOD DRIVE	47 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,404.36	-5	<u>106</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>102</u>	SHWS	45 WYNNEWOOD DRIVE	45 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,408.58	-5	<u>107</u>
<u>103</u>	SHWS	39 WYNNEWOOD DRIVE	39 WYNNEWOOD DR Voorhees Twp NJ	NW	0.84 / 4,418.40	-6	<u>107</u>
<u>104</u>	SHWS	30 WYNNWOOD DRIVE	30 WYNNWOOD DR Voorhees Twp NJ	NW	0.84 / 4,421.14	-8	<u>108</u>
<u>105</u>	SHWS	28 WYNNEWOOD AVENUE	28 WYNNEWOOD AVE Voorhees Twp NJ	NW	0.85 / 4,472.82	-10	<u>108</u>
<u>106</u>	SHWS	1 WYNNEWOOD DRIVE	1 WYNNEWOOD DR Voorhees Twp NJ	NW	0.85 / 4,506.84	-10	<u>109</u>
<u>107</u>	SHWS	33 WYNNEWOOD DRIVE	33 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,528.51	-7	<u>109</u>
<u>108</u>	SHWS	16 WINNEWOOD DRIVE	16 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,530.87	-9	<u>110</u>
<u>109</u>	SHWS	3 WYNNEWOOD DRIVE	3 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,561.58	-10	<u>110</u>
<u>110</u>	SHWS	5 WYNNEWOOD DRIVE	5 WYNNEWOOD DR Voorhees Twp NJ	NW	0.87 / 4,598.09	-10	<u>111</u>
<u>111</u>	SHWS	55 FULMAR DRIVE	55 FULMAR DR Voorhees Twp NJ	NNW	0.87 / 4,619.52	-19	<u>111</u>
<u>112</u>	SHWS	180 KENILWORTH ROAD	180 KENILWORTH RD Evesham Twp NJ	SE	0.88 / 4,648.84	-8	<u>112</u>
<u>113</u>	SHWS	29 PEREGRINE DRIVE	29 PEREGRINE DR Voorhees Twp NJ	NNW	0.89 / 4,695.88	-19	<u>112</u>
<u>114</u>	SHWS	25 WYNNEWOOD DRIVE	25 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,702.32	-9	<u>113</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<u>115</u>	SHWS	23 WYNNEWOOD DRIVE	23 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,711.50	-10	<u>113</u>
<u>116</u>	SHWS	17 WYNNEWOOD DRIVE	17 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,720.87	-9	<u>114</u>
<u>117</u>	SHWS	15 WYNNEWOOD DRIVE	15 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,727.51	-10	<u>114</u>
<u>118</u>	SHWS	13 WYNNEWOOD DRIVE	13 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,731.75	-10	<u>115</u>
<u>119</u>	SHWS	27 PEREGRINE DRIVE	27 PEREGRINE DR Voorhees Twp NJ	NNW	0.90 / 4,732.11	-20	<u>115</u>
<u>120</u>	SHWS	11 WYNNEWOOD DRIVE	11 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,734.85	-11	<u>116</u>
<u>121</u>	SHWS	9 WYNNEWOOD DRIVE	9 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,735.54	-12	<u>116</u>
<u>122</u>	SHWS	25 PEREGRINE DRIVE	25 PEREGRINE DR Voorhees Twp NJ	NNW	0.90 / 4,772.73	-19	<u>117</u>
<u>123</u>	SHWS	RANKEN ESTATE	218 KRESSON GIBBSBORO RD Voorhees Twp NJ	SW	0.98 / 5,154.63	9	<u>117</u>

Executive Summary: Summary by Data Source

Standard

Federal

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 21, 2024 has found that there are 1 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
DWIER RESIDENCE	RTE 73 & BRADDOCK MILL RD MARLTON NJ 08053	SSE	0.22 / 1,138.10	19
<i>EPA Handler ID Recycler Activity?: NJD986577070 NO</i>				

State

SHWS - Known Contaminated Sites in New Jersey

A search of the SHWS database, dated Aug 19, 2024 has found that there are 94 SHWS site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
995 ROUTE 73	995 RT 73 Evesham Twp NJ	SSE	0.06 / 317.51	6
315 KRESSON ROAD	315 KRESSON RD Voorhees Twp NJ	WNW	0.53 / 2,775.76	35
BRANDYWINE SENIOR LIVING	311 RT 73 Voorhees Twp NJ	S	0.59 / 3,099.41	36
RANKEN ESTATE	218 KRESSON GIBBSBORO RD Voorhees Twp NJ	SW	0.98 / 5,154.63	123

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
KREESON BIBLE CHURCH	329 KRESSON GIBBSBORO RD Voorhees Twp NJ	SSW	0.24 / 1,249.57	26
128 DUTCH ROAD	128 DUTCH RD Evesham Twp NJ	E	0.24 / 1,292.54	27

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
393 KRESSON RD HHO DISCHARGE	393 KRESSON RD Voorhees Twp NJ	W	0.29 / 1,550.80	<u>32</u>
405 ROUTE 73	405 RT 73 Voorhees Twp NJ	S	0.36 / 1,887.08	<u>33</u>
46 SANDPIPER DRIVE	46 SANDPIPER DR Voorhees Twp NJ	NW	0.64 / 3,354.81	<u>37</u>
49 SANDPIPER DRIVE	49 SANDPIPER DR Voorhees Twp NJ	NW	0.65 / 3,425.85	<u>38</u>
47 SANDPIPER DRIVE	47 SANDPIPER DR Voorhees Twp NJ	NW	0.66 / 3,465.54	<u>39</u>
45 SANDPIPER DRIVE	45 SANDPIPER DR Voorhees Twp NJ	NW	0.66 / 3,496.58	<u>40</u>
43 SANDPIPER DR	43 SANDPIPER DR Voorhees Twp NJ	NW	0.67 / 3,527.72	<u>41</u>
41 SANDPIPER DRIVE	41 SANDPIPER DR Voorhees Twp NJ	NW	0.68 / 3,566.53	<u>42</u>
34 SANDPIPER DRIVE	34 SANDPIPER DR Voorhees Twp NJ	NW	0.68 / 3,594.33	<u>43</u>
32 SANDPIPER DRIVE	32 SANDPIPER DR Voorhees Twp NJ	NW	0.69 / 3,634.39	<u>44</u>
30 SANDPIPER DRIVE	30 SANDPIPER DR Voorhees Twp NJ	NW	0.70 / 3,683.85	<u>45</u>
35 SANDPIPER DRIVE	35 SANDPIPER DR Voorhees Twp NJ	NW	0.70 / 3,688.09	<u>46</u>
5 JACAMAR DRIVE	5 JACAMAR DR Voorhees Twp NJ	NW	0.71 / 3,740.73	<u>47</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
26 SANDPIPER DRIVE	26 SANDPIPER DR Voorhees Twp NJ	NW	0.71 / 3,755.32	<u>48</u>
3 WARBLER DRIVE	3 WARBLER DR Voorhees Twp NJ	NW	0.72 / 3,809.17	<u>49</u>
22 SANDPIPER DRIVE	22 SANDPIPER DR Voorhees Twp NJ	NW	0.73 / 3,846.02	<u>50</u>
1 WARBLER DR	1 WARBLER DR Voorhees Twp NJ	NW	0.73 / 3,852.06	<u>51</u>
81 WYNNEWOOD DRIVE	81 WYNNEWOOD DR Voorhees Twp NJ	NW	0.73 / 3,879.21	<u>52</u>
20 SANDPIPER DRIVE	20 SANDPIPER DR Voorhees Twp NJ	NW	0.74 / 3,894.02	<u>53</u>
2 BRIARCREEK DRIVE	2 BRIARCREEK DR Voorhees Twp NJ	NW	0.74 / 3,895.76	<u>54</u>
80 WYNNEWOOD DRIVE	80 WYNNEWOOD DR Voorhees Twp NJ	NW	0.74 / 3,913.84	<u>55</u>
12 WARBLER DRIVE	12 WARBLER DR Voorhees Twp NJ	NW	0.74 / 3,914.66	<u>56</u>
79 WYNNEWOOD DRIVE	79 WYNNEWOOD DR Voorhees Twp NJ	NW	0.74 / 3,916.10	<u>57</u>
10 WARBLER DRIVE	10 WARBLER DR Voorhees Twp NJ	NW	0.74 / 3,924.31	<u>58</u>
18 SANDPIPER DRIVE	18 SANDPIPER DR Voorhees Twp NJ	NW	0.75 / 3,939.27	<u>59</u>
77 WYNNEWOOD DRIVE	77 WYNNEWOOD DR Voorhees Twp NJ	NW	0.75 / 3,950.99	<u>60</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
2 WARBLER DRIVE	2 WARBLER DR Voorhees Twp NJ	NW	0.75 / 3,961.09	<u>61</u>
6 BRIARCREEK DRIVE	6 BRIARCREEK DR Voorhees Twp NJ	NW	0.75 / 3,977.25	<u>62</u>
76 WYNNEWOOD DRIVE	76 WYNNEWOOD DR Voorhees Twp NJ	NW	0.75 / 3,984.88	<u>63</u>
16 SANDPIPER DRIVE	16 SANDPIPER DR Voorhees Twp NJ	NW	0.76 / 3,990.92	<u>64</u>
3 EXECUTIVE DR	3 EXECUTIVE DR Evesham Twp NJ	N	0.76 / 4,009.28	<u>65</u>
8 BRIARCREEK DRIVE	8 BRIARCREEK DR Voorhees Twp NJ	NW	0.76 / 4,013.48	<u>66</u>
11 BARBET DRIVE	11 BARBET DR Voorhees Twp NJ	NW	0.76 / 4,030.00	<u>67</u>
74 WYNNEWOOD DRIVE	74 WYNNEWOOD DR Voorhees Twp NJ	NW	0.76 / 4,030.56	<u>68</u>
5 BRIARCREEK DRIVE	5 BRIARCREEK DR Voorhees Twp NJ	NW	0.76 / 4,035.06	<u>69</u>
3 BARBET DRIVE	3 BARBET DR Voorhees Twp NJ	NW	0.77 / 4,058.49	<u>70</u>
1 BARBET DRIVE	1 BARBET DR Voorhees Twp NJ	NW	0.77 / 4,071.26	<u>71</u>
12 SANDPIPER DRIVE	12 SANDPIPER DR Voorhees Twp NJ	NW	0.77 / 4,075.40	<u>72</u>
72 WYNNEWOOD DRIVE	72 WYNNEWOOD DR Voorhees Twp NJ	NW	0.77 / 4,088.70	<u>73</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
71 WYNNEWOOD DRIVE	71 WYNNEWOOD DR Voorhees Twp NJ	NW	0.78 / 4,092.75	<u>74</u>
69 WYNNEWOOD DR	69 WYNNEWOOD DR Voorhees Twp NJ	NW	0.78 / 4,127.72	<u>75</u>
12 BRIARCREEK DRIVE	12 BRIARCREEK DR Voorhees Twp NJ	NW	0.78 / 4,129.87	<u>76</u>
11 BRIARCREEK DRIVE	11 BRIARCREEK DR Voorhees Twp NJ	NW	0.78 / 4,139.64	<u>77</u>
8 SANDPIPER DRIVE	8 SANDPIPER DR Voorhees Twp NJ	NW	0.79 / 4,172.84	<u>78</u>
9 SANDPIPER DRIVE	9 SANDPIPER DR Voorhees Twp NJ	NW	0.79 / 4,178.53	<u>79</u>
13 BRIARCREEK DRIVE	13 BRIARCREEK DR Voorhees Twp NJ	NW	0.79 / 4,186.46	<u>80</u>
6 SANDPIPER DRIVE	6 SANDPIPER DR Voorhees Twp NJ	NW	0.80 / 4,204.32	<u>81</u>
66 WYNNEWOOD DRIVE	66 WYNNEWOOD DR Voorhees Twp NJ	NW	0.80 / 4,210.77	<u>82</u>
6 BARBET DRIVE	6 BARBET DR Voorhees Twp NJ	NW	0.80 / 4,217.08	<u>83</u>
65 WYNNEWOOD DRIVE	65 WYNNEWOOD DR Voorhees Twp NJ	NW	0.80 / 4,222.01	<u>84</u>
15 BRIARCREEK DRIVE	15 BRIARCREEK DR Voorhees Twp NJ	NW	0.80 / 4,222.27	<u>85</u>
7 IRONGATE DR	7 IRONGATE DR Voorhees Twp NJ	NW	0.80 / 4,227.35	<u>86</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
4 SANDPIPER DRIVE	4 SANDPIPER DR Voorhees Twp NJ	NW	0.80 / 4,239.03	<u>87</u>
9 IRONGATE DRIVE	9 IRONGATE DR Voorhees Twp NJ	NW	0.81 / 4,259.28	<u>88</u>
18 BRIARCREEK DRIVE	18 BRIARCREEK DR Voorhees Twp NJ	NW	0.81 / 4,266.84	<u>89</u>
2 SANDPIPER DRIVE	2 SANDPIPER DR Voorhees Twp NJ	NW	0.82 / 4,303.88	<u>90</u>
3 SANDPIPER DRIVE	3 SANDPIPER DR Voorhees Twp NJ	NW	0.82 / 4,311.60	<u>91</u>
63 WYNNEWOODE DRIVE	63 WYNNEWOOD DR Voorhees Twp NJ	NW	0.82 / 4,350.17	<u>92</u>
37 WYNNEWOOD AVENUE	37 WYNNEWOOD AVE Voorhees Twp NJ	NW	0.83 / 4,364.29	<u>93</u>
61 WYNNEWOOD DRIVE	61 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,376.45	<u>94</u>
59 WYNNEWOOD DRIVE	59 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,389.42	<u>95</u>
55 WYNNEWOOD DRIVE	55 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,398.61	<u>96</u>
53 WYNNEWOOD DRIVE	53 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,399.24	<u>97</u>
57 WYNNEWOOD DRIVE	57 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,400.53	<u>98</u>
49 WYNNEWOOD DRIVE	49 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,402.47	<u>99</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
51 WYNNEWOOD DRIVE	51 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,403.39	<u>100</u>
47 WYNNEWOOD DRIVE	47 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,404.36	<u>101</u>
45 WYNNEWOOD DRIVE	45 WYNNEWOOD DR Voorhees Twp NJ	NW	0.83 / 4,408.58	<u>102</u>
39 WYNNEWOOD DRIVE	39 WYNNEWOOD DR Voorhees Twp NJ	NW	0.84 / 4,418.40	<u>103</u>
30 WYNNWOOD DRIVE	30 WYNNWOOD DR Voorhees Twp NJ	NW	0.84 / 4,421.14	<u>104</u>
28 WYNNEWOOD AVENUE	28 WYNNEWOOD AVE Voorhees Twp NJ	NW	0.85 / 4,472.82	<u>105</u>
1 WYNNEWOOD DRIVE	1 WYNNEWOOD DR Voorhees Twp NJ	NW	0.85 / 4,506.84	<u>106</u>
33 WYNNEWOOD DRIVE	33 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,528.51	<u>107</u>
16 WINNEWOOD DRIVE	16 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,530.87	<u>108</u>
3 WYNNEWOOD DRIVE	3 WYNNEWOOD DR Voorhees Twp NJ	NW	0.86 / 4,561.58	<u>109</u>
5 WYNNEWOOD DRIVE	5 WYNNEWOOD DR Voorhees Twp NJ	NW	0.87 / 4,598.09	<u>110</u>
55 FULMAR DRIVE	55 FULMAR DR Voorhees Twp NJ	NNW	0.87 / 4,619.52	<u>111</u>
180 KENILWORTH ROAD	180 KENILWORTH RD Evesham Twp NJ	SE	0.88 / 4,648.84	<u>112</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
29 PEREGRINE DRIVE	29 PEREGRINE DR Voorhees Twp NJ	NNW	0.89 / 4,695.88	113
25 WYNNEWOOD DRIVE	25 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,702.32	114
23 WYNNEWOOD DRIVE	23 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,711.50	115
17 WYNNEWOOD DRIVE	17 WYNNEWOOD DR Voorhees Twp NJ	NW	0.89 / 4,720.87	116
15 WYNNEWOOD DRIVE	15 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,727.51	117
13 WYNNEWOOD DRIVE	13 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,731.75	118
27 PEREGRINE DRIVE	27 PEREGRINE DR Voorhees Twp NJ	NNW	0.90 / 4,732.11	119
11 WYNNEWOOD DRIVE	11 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,734.85	120
9 WYNNEWOOD DRIVE	9 WYNNEWOOD DR Voorhees Twp NJ	NW	0.90 / 4,735.54	121
25 PEREGRINE DRIVE	25 PEREGRINE DR Voorhees Twp NJ	NNW	0.90 / 4,772.73	122

DSHW - Delisted Known Contaminated Sites

A search of the DSHW database, dated Aug 19, 2024 has found that there are 2 DSHW site(s) within approximately 1.00miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
316 KRESSON-GIBBSBORO ROAD	316 KRESSON GIBBSBORO RD Voorhees Twp NJ	SSW	0.27 / 1,436.18	30
3 EXECUTIVE DR	3 EXECUTIVE DR Evesham Twp NJ	N	0.76 / 4,009.28	65

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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SITE REMEDIATION - Site Remediation Program

A search of the SITE REMEDIATION database, dated Sep 16, 2024 has found that there are 12 SITE REMEDIATION site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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995 ROUTE 73	995 RT 73 Evesham Twp NJ 08053	SSE	0.06 / 317.51	6
343 RTE 73 S	343 RTE 73 S Voorhees Twp NJ 08043	S	0.39 / 2,052.61	34

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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LEARNING EXPERIENCE ACADEMY OF EARLY ED	900 RT 73 S, 900 & 910 RT 73 S Evesham Twp NJ 08053	E	0.02 / 96.83	2
KRESSON ELEMENTARY SCHOOL	7 SCHOOL LN Voorhees Twp NJ 08043	W	0.19 / 1,009.26	13
304 ALLUVIUM CORPORATE CENTER	KRESSON & GIBBSBORO RDS Voorhees Twp NJ 08043	S	0.20 / 1,033.70	14
LOIS ANN DWIER OWNER- RESIDENT	RT 73 BRADDOCK MILL RD Evesham Twp NJ 08053	SSE	0.22 / 1,150.82	21
NAUDAIN ACADEMY A MONTESSORI SCHOOL	6 SCHOOL LN Voorhees Twp NJ 08043	W	0.22 / 1,157.38	22
KREESON BIBLE CHURCH	329 GIBBSBORO-KREESON RD Voorhees Twp NJ 08043	SSW	0.23 / 1,233.69	25
128 DUTCH ROAD	128 DUTCH RD Evesham Twp NJ 08053	E	0.24 / 1,292.54	27
316 KRESSON-GIBBSBORO ROAD	316 Kresson-Gibbsboro Road Voorhees Twp NJ 08043	SSW	0.29 / 1,524.92	31
393 KRESSON RD HHO DISCHARGE	393 KRESSON ROAD Voorhees Twp NJ 08043	W	0.29 / 1,550.80	32

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
405 ROUTE 73	405 RT 73 Voorhees Twp NJ 08043	S	0.36 / 1,887.08	33

LUST - LUST- Leaking Underground Storage Tanks

A search of the LUST database, dated Oct 11, 2024 has found that there are 2 LUST site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	329 GIBBSBORO RD Voorhees Twp NJ 08043	SSW	0.23 / 1,233.69	25
<i>Incident ID Incident Date Incident Status: 236524 14-May-2007 00:00:00 Terminated</i>				
	405 RT# 73 Voorhees Twp NJ 08043	S	0.36 / 1,887.08	33
<i>Incident ID Incident Date Incident Status: 146284 13-Jun-2005 00:00:00 Terminated</i>				

HIST LUST - Historic LUST- Leaking Underground Storage Tanks

A search of the HIST LUST database, dated Dec 1, 2002 has found that there are 1 HIST LUST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	343 RT 73 S VOORHEES NJ 08043	S	0.39 / 2,052.61	34
<i>Case No: 01-05-17-1239-26</i>				

UST - Underground Storage Tanks

A search of the UST database, dated Nov 8, 2024 has found that there are 1 UST site(s) within approximately 0.25miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LOIS ANN DWIER OWNER- RESIDENT	RT 73 BRADDOCK MILL RD Evesham Twp NJ	SSE	0.21 / 1,090.39	16
<i>PI No: 014659</i>				
<i>Ust Profile Status: Inactive, Removed 12-Mar-1989 00:00:00, Removed 12-Mar-1989 00:00:00, Removed 12-Mar-1989 00:00:00</i>				

VCP - Voluntary Cleanup Program Sites

A search of the VCP database, dated May 7, 2009 has found that there are 1 VCP site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
128 Dutch Road	128 Dutch Rd Evesham Twp NJ 22030	E	0.24 / 1,292.54	27

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Aug 1, 2024 has found that there are 6 FINDS/FRS site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
COUNTY LINE VETERINARIAN HOSPITAL	989 RT 73 MARLTON NJ 08053 <i>Registry ID: 110070610782</i>	SE	0.01 / 79.09	<u>1</u>
COUNTY LINE VETERINARY HOSPITAL	989 RT 73 S MARLTON NJ 08052 <i>Registry ID: 110030011957</i>	SE	0.01 / 79.09	<u>1</u>
KRESSON COURT	995 RT 73 S VOORHEES TWP NJ 08053 <i>Registry ID: 110046505055</i>	SSE	0.06 / 317.51	<u>6</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
OAKLEIGH OF MARLTON	880 NJ RT 73 SOUTH EVESHAM TWP NJ 08053 <i>Registry ID: 110071363906</i>	ENE	0.12 / 644.37	<u>9</u>
880 ROUTE 73 SOUTH	880 ROUTE 73 SOUTH EVESHAM TWP NJ 08053 <i>Registry ID: 110070221163</i>	ENE	0.12 / 644.37	<u>9</u>
THUNDER ROAD PROPERTIES	880 RT 73 EVESHAM TWP NJ 08053 <i>Registry ID: 110032059215</i>	ENE	0.12 / 644.37	<u>9</u>

State

SPILLS - Hazardous Material Incident database

A search of the SPILLS database, dated Oct 11, 2024 has found that there are 1 SPILLS site(s) within approximately 0.12miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	RTE 73 / DUTCH RD Evesham Twp NJ 08053 <i>Incident ID Incident Date Incident Status: 390148 15-Jun-2011 00:00:00 Continuous</i>	ENE	0.03 / 139.58	<u>4</u>

ALL SITES - Data Miner Sites

A search of the ALL SITES database, dated Sep 16, 2024 has found that there are 21 ALL SITES site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LPS COUNTY LINE/COUNTY LINE VETERINARY HOSP	989 RT 73 Evesham Twp NJ 08053	SE	0.01 / 79.09	<u>1</u>
COUNTY LINE VET HOSP	989 ROUTE 73 SOUTH Evesham Twp NJ 08052	SE	0.01 / 79.09	<u>1</u>
COUNTY LINE VETERINARIAN HOSPITAL	989 ROUTE 73 S Evesham Twp NJ 08053	SE	0.01 / 79.09	<u>1</u>
Kresson Court	995 Rt. 73 South Voorhees Twp NJ 08053	SSE	0.06 / 317.51	<u>6</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
900 Route 73 South	Route 73 South Evesham Twp NJ 08053	E	0.02 / 96.83	<u>2</u>
SI TAM ASSOCIATES LLC	RT 73 & DUTCH RD Evesham Twp NJ 08053	ENE	0.03 / 141.95	<u>5</u>
NEW GREENTREE CLEANERS - CORP-	924 RT 73 Evesham Twp NJ 08053	ENE	0.08 / 428.26	<u>7</u>
MARLTON - MRL - 10086	940 Rt 73 N Evesham Twp NJ 08053	ESE	0.11 / 561.83	<u>8</u>
OAKLEIGH OF MARLTON	880 NJ Rt 73 South Evesham Twp NJ 08053	ENE	0.12 / 644.37	<u>9</u>
880 Route 73 South	880 Route 73 South Evesham Twp NJ 08053	ENE	0.12 / 644.37	<u>9</u>
FRESENIUS KIDNEY CARE MARLTON	957 RT-73 S Evesham Twp NJ 08053	N	0.13 / 673.65	<u>10</u>
FMC MARLTON	957 ROUTE 73 S Evesham Twp NJ 080539641	N	0.13 / 673.65	<u>10</u>
JOSHI GAJANAN	488-500 KRESSON RD Voorhees Twp NJ 00000	WSW	0.15 / 785.49	<u>11</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
KRESSON ELEMENTARY SCHOOL	7 School Lane Voorhees Twp NJ 08043	W	0.19 / 1,009.26	13
KRESSON ELEMENTARY SCHOOL	98 School Lane Voorhees Twp NJ 08043	WNW	0.20 / 1,042.10	15
COMMERCE BANK	KRESSON RD & RT 73 Voorhees Twp NJ 08043	SSE	0.21 / 1,105.26	17
DWIER RESIDENCE	RT 73 & BRADDOCK MILL Evesham Twp NJ 08053	SSE	0.22 / 1,138.10	19
BLUMBERG ASSET MGMT	970 RT 73 SOUTH Evesham Twp NJ 00000	SSE	0.22 / 1,150.43	20
HUNDAL SURINDER S	490 KRESSON RD Voorhees Twp NJ 08043	WSW	0.22 / 1,172.42	23
MAIN ST PUMPING STATION	400 KRESSON RD Voorhees Twp NJ 08043	W	0.23 / 1,193.27	24
GROUP TEN BUILDERS INC	325 KRESSON GIBBSBORO RD Voorhees Twp NJ 08043	SSW	0.25 / 1,303.47	29

PDES - Pollutant Discharge Elimination System

A search of the PDES database, dated Jun 25, 2024 has found that there are 3 PDES site(s) within approximately 0.25miles of the project property.

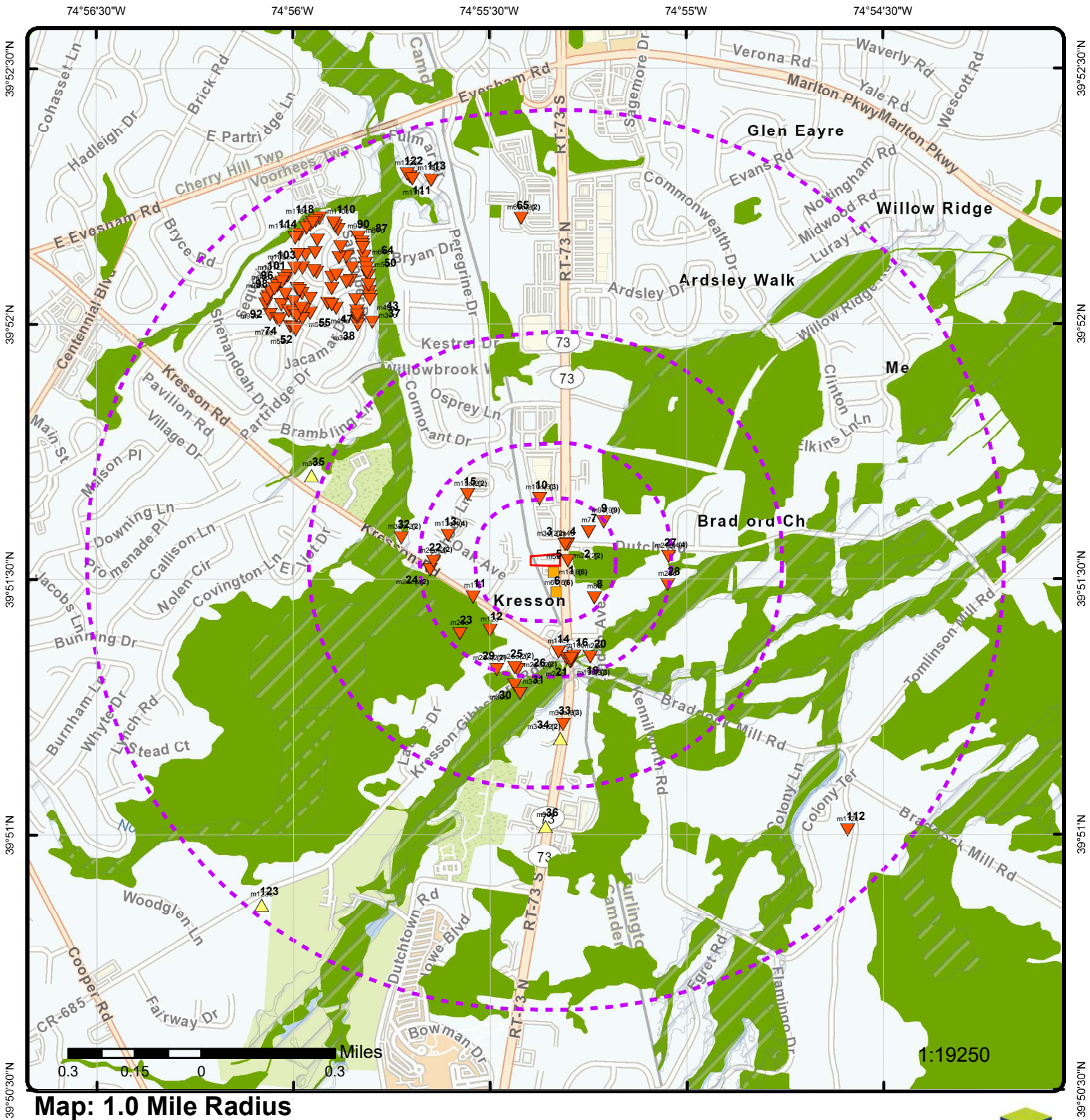
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
880 Route 73 South	880 Route 73 South Marlton, NJ 08053 NJ	ENE	0.12 / 644.37	9
OAKLEIGH OF MARLTON	880 NJ Rt 73 South Evesham Twp, NJ 08053 NJ	ENE	0.12 / 644.37	9
KRESSON ELEMENTARY SCHOOL	7 School Lane Voorhees Twp, NJ 08043 NJ	W	0.19 / 1,009.26	13

NJEMS - New Jersey Environmental Management System (NJEMS) Sites

A search of the NJEMS database, dated Dec 8, 2024 has found that there are 21 NJEMS site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
COUNTY LINE VETERINARY HOSPITAL	989 RT 73 S MARLTON NJ 08052	SE	0.01 / 79.09	<u>1</u>
995 ROUTE 73	995 RT 73 EVESHAM TWP NJ 08053	SSE	0.06 / 317.51	<u>6</u>
KRESSON COURT	995 RT 73 S VOORHEES TWP NJ 08053	SSE	0.06 / 317.51	<u>6</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FH CARTING CO	DUTCH RD TOMLINSONS MILLS NJ 08053	ENE	0.02 / 123.41	<u>3</u>
NICHOLAS BROTHERS INC	DUTCH RD TOMLINSONS MILLS NJ 08053	ENE	0.02 / 123.41	<u>3</u>
OAKLEIGH OF MARLTON	880 RT 73 EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	<u>9</u>
THUNDER ROAD PROPERTIES	880 RT 73 & DUTCH RD EVESHAM TWP NJ 08053	ENE	0.12 / 644.37	<u>9</u>
FRESENIUS KIDNEY CARE OF MARLTON	957 RT 73 MARLTON NJ 08053	N	0.13 / 673.65	<u>10</u>
JOSHI GAJANAN	488 500 KRESSON RD VOORHEES TWP NJ 08043	SW	0.17 / 913.46	<u>12</u>
KRESSON ELEMENTARY SCHOOL	7 SCHOOL LN VOORHEES NJ 08043	W	0.19 / 1,009.26	<u>13</u>
KRESSON ELEMENTARY SCHOOL	98 SCHOOL LN VOORHEES NJ 08043	WNW	0.20 / 1,042.10	<u>15</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
WAWA FOOD MARKET & FUELING STATION	RT 73 & KRESSON RD RT 671 VOORHEES NJ 08043	SSE	0.21 / 1,105.26	<u>17</u>
COMMERCE BANK	KRESSON RD & RT 73 VOORHEES NJ 08043	SSE	0.21 / 1,105.26	<u>17</u>
BLUMBERG ASSET MGMT	970 RT 73 EVESHAM TWP NJ 08053	SSE	0.21 / 1,119.90	<u>18</u>
DWIER LOIS ANN RESIDENCE	RT 73 & BRADDOCK MILL RD MARLTON NJ 08053	SSE	0.22 / 1,138.10	<u>19</u>
NAUDAIN ACADEMY	6 SCHOOL LN VOORHEES NJ 08043	W	0.22 / 1,157.38	<u>22</u>
VOORHEES TWP MUA MAIN STREET PUMP STATION	400 KRESSON RD VOORHEES TWP NJ 08043	W	0.23 / 1,193.27	<u>24</u>
KRESSON BIBLE CHURCH	329 KRESSON GIBBSBORO RD VOORHEES NJ 08043	SSW	0.24 / 1,249.57	<u>26</u>
128 DUTCH ROAD	128 DUTCH RD MARLTON NJ 08053	E	0.24 / 1,292.54	<u>27</u>
WAGMER JAMES	132 DUTCH RD EVESHAM TWP NJ 08053	E	0.25 / 1,301.30	<u>28</u>
GROUP TEN BUILDERS INC	325 KRESSON GIBBSBORO RD VOORHEES TWP NJ 08043	SSW	0.25 / 1,303.47	<u>29</u>



Map: 1.0 Mile Radius

Order Number: 25011300200

Address: 987 Route 73 South, Marlton, NJ



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

74°56'W

74°55'W



Map: 0.5 Mile Radius

Order Number: 25011300200

Address: 987 Route 73 South, Marlton, NJ



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

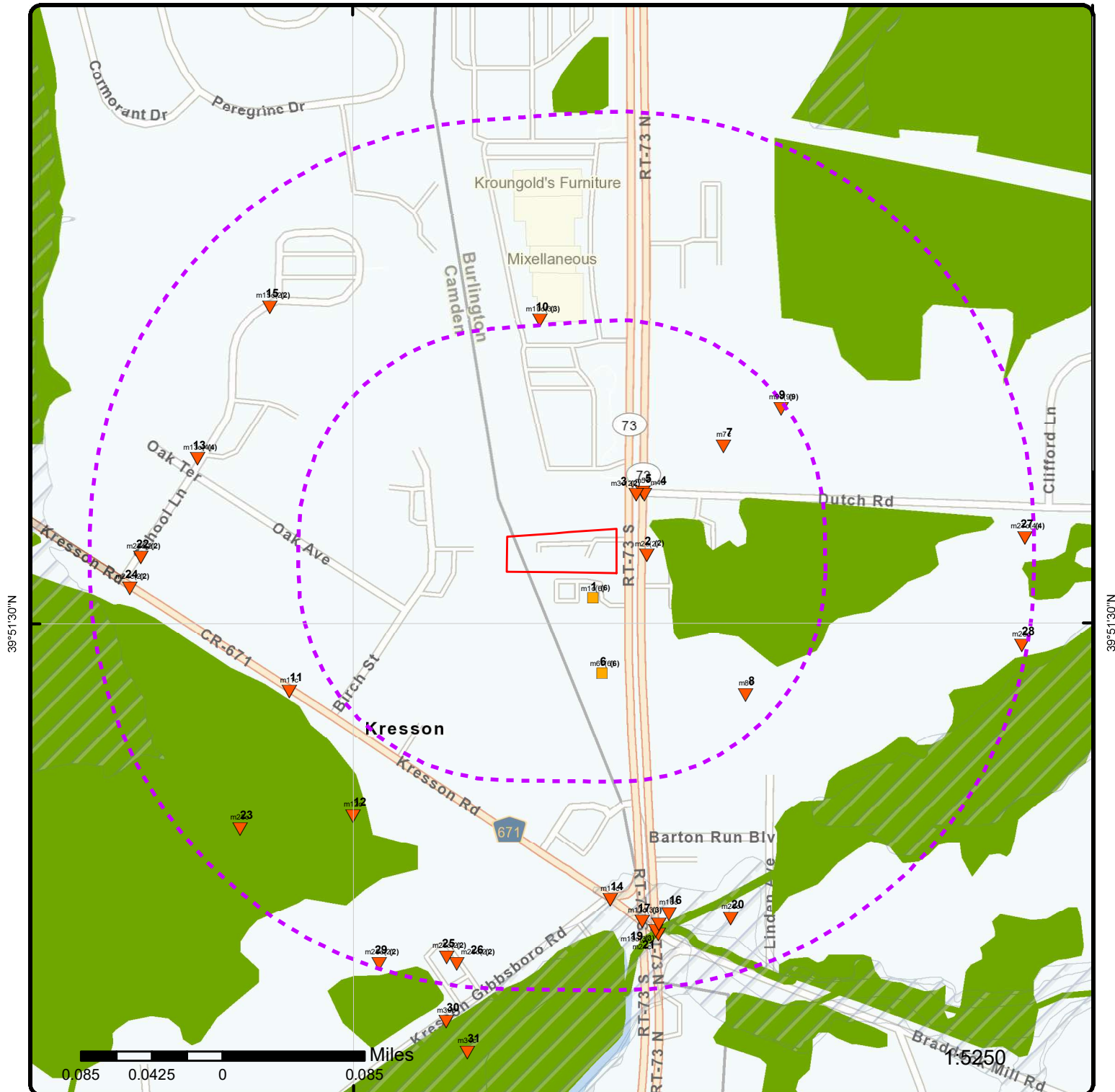
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.25 Mile Radius

Order Number: 25011300200

Address: 987 Route 73 South, Marlton, NJ



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

74°56'W

74°55'30"W

74°55'W

39°52'N

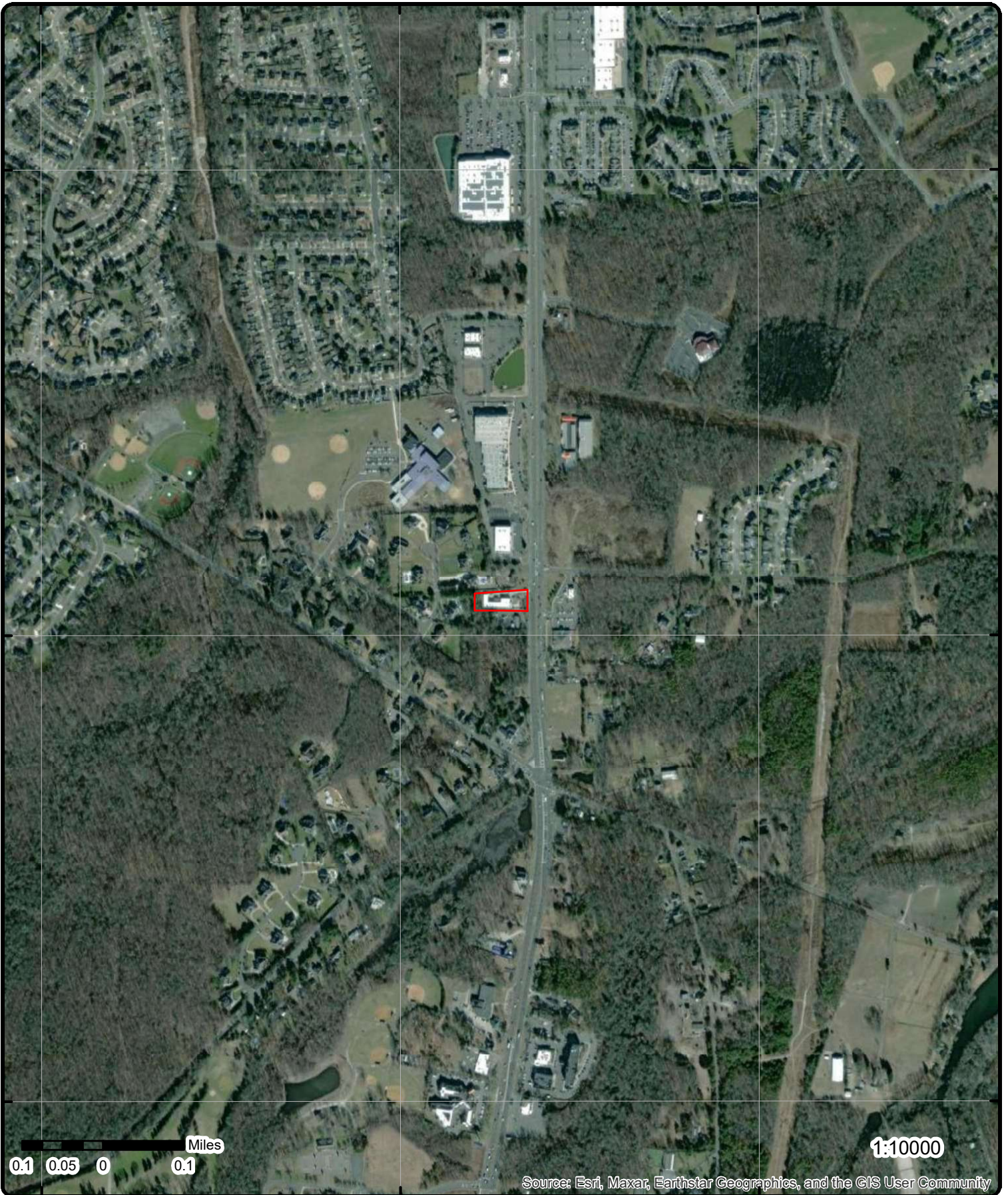
39°52'N

39°51'30"N

39°51'30"N

39°51'N

39°51'N



0.1 0.05 0 0.1 Miles

1:10000

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Aerial Year: 2023

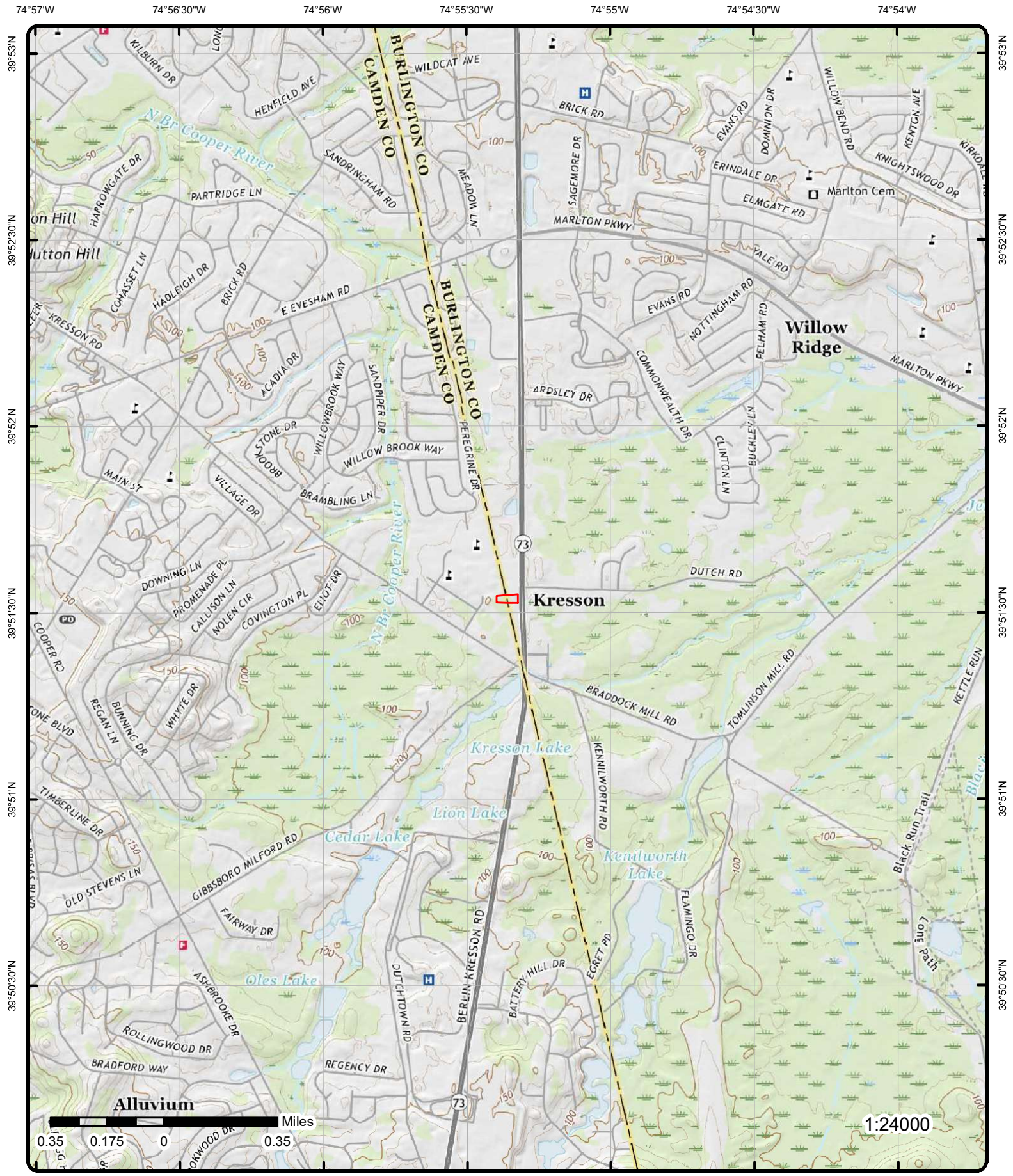
Order Number: 25011300200

Address: 987 Route 73 South, Marlton, NJ



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Source: ESRI World Imagery



Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 6	SE	0.01 / 79.09	95.31 / 0	COUNTY LINE VETERINARY HOSPITAL 989 RT 73 S MARLTON NJ 08052	FINDS/FRS
Registry ID: 110030011957 FIPS Code: 34005 HUC Code: 02040202 Site Type Name: STATIONARY Location Description: Supplemental Location: Create Date: 11-MAY-07 Update Date: 29-DEC-14 Interest Types: STATE MASTER SIC Codes: SIC Code Descriptions: NAICS Codes: NAICS Code Descriptions: Conveyor: FRS-GEOCODE Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No: 03 Census Block Code: 340057040042032 EPA Region Code: 02 County Name: BURLINGTON US/Mexico Border Ind: Latitude: 39.908282 Longitude: -74.939535 Reference Point: ENTRANCE POINT OF A FACILITY OR STATION Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER Accuracy Value: 50 Datum: NAD83 Source: Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110030011957 Data Source: Facility Registry Service - Single File Program Acronyms: NJ-NJEMS:349448						
1	2 of 6	SE	0.01 / 79.09	95.31 / 0	COUNTY LINE VET HOSP 989 ROUTE 73 SOUTH Evesham Twp NJ 08052	ALL SITES
Site ID: 349448 PI ID: 431570 Type: X-RAY FACILITY VETERINARY Program: Radiation Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
1	3 of 6	SE	0.01 / 79.09	95.31 / 0	COUNTY LINE VETERINARY HOSPITAL 989 RT 73 S	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
MARLTON NJ 08052						
Site ID:	349448				Address 1:	989 RT 73 S
WMA:	18				Address 2:	
GNIS:	882093				Address 3:	
HUC11:	02040202100				Mun Code:	0324
HUC14:	02040202100010				Mun:	MOUNT LAUREL TWP
SSN:	0324				Municipality:	EVESHAM TWP
Key:					County:	BURLINGTON
WMA Name:	Lower Delaware				X Coord No:	362865
Wregion:	5				Y Coord No:	400377
WR Name:	Lower Delaware				Point Y:	39.93171691966674
W Name:	Pennsauken Creek				Point X:	-74.96096068586955
SW Name:	Pennsauken Ck NB (above NJTPK)				Coord Orig:	DEP-GIS
Global ID:	{C6D24ECF-BE08-429D-A206-4E62118E7205}				Coord Sys:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match					
<u>1</u>	4 of 6	SE	0.01 / 79.09	95.31 / 0	COUNTY LINE VETERINARIAN HOSPITAL 989 ROUTE 73 S Evesham Twp NJ 08053	ALL SITES
Site ID:	638188					
PI ID:	0192954					
Type:	MEDICAL WASTE GENERATOR					
Program:	Solid Waste					
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner					
<u>1</u>	5 of 6	SE	0.01 / 79.09	95.31 / 0	COUNTY LINE VETERINARIAN HOSPITAL 989 RT 73 MARLTON NJ 08053	FINDS/FRS
Registry ID:	110070610782					
FIPS Code:	34005					
HUC Code:	02040202					
Site Type Name:						
Location Description:						
Supplemental Location:						
Create Date:	18-SEP-19					
Update Date:						
Interest Types:	STATE MASTER					
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:	FRS-GEOCODE					
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:	03					
Census Block Code:	340057040042032					
EPA Region Code:	02					
County Name:	BURLINGTON					
US/Mexico Border Ind:						
Latitude:	39.908282					
Longitude:	-74.939535					
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION					
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER					
Accuracy Value:	50					
Datum:	NAD83					
Source:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fij_query_detail.disp_program_facility?p_registry_id=110070610782 Data Source: Facility Registry Service - Single File Program Acronyms: NJ-NJEMS:638188						
<u>1</u>	6 of 6	SE	0.01 / 79.09	95.31 / 0	LPS COUNTY LINE/COUNTY LINE VETERINARY HOSP 989 RT 73 Evesham Twp NJ 08053	ALL SITES
Site ID: 638188 PI ID: 991818 Type: MEDICAL WASTE GENERATOR Program: Solid Waste Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
<u>2</u>	1 of 2	E	0.02 / 96.83	92.69 / -3	LEARNING EXPERIENCE ACADEMY OF EARLY ED 900 RT 73 S, 900 & 910 RT 73 S Evesham Twp NJ 08053	SITE REMEDATION
Site ID: 472387 PI ID: 596336 Type: SRP-PI Program: Site Remediation Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
<u>2</u>	2 of 2	E	0.02 / 96.83	92.69 / -3	900 Route 73 South Route 73 South Evesham Twp NJ 08053	ALL SITES
Site ID: 37212 PI ID: 569173 Type: NJPDES Program: Water Quality Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
<u>3</u>	1 of 2	ENE	0.02 / 123.41	92.12 / -3	NICHOLAS BROTHERS INC DUTCH RD TOMLINSONS MILLS NJ 08053	NJEMS
Site ID: 150493 WMA: 19 GNIS: 882082 HUC11: 02040202060 HUC14: 02040202060050 SSN: 0313 Key: WMA Name: Rancocas Wregion: 5 WR Name: Lower Delaware W Name: Rancocas Creek SB SW Branch SW Name: Barton Run (below Kettle Run Road) Global ID: {FF7AF9A6-7FB0-4284-996D-91EBB746954C} Coord Type: Approx. Addr. Match				Address 1: DUTCH RD Address 2: Address 3: Mun Code: 0313 Mun: EVESHAM TWP Municipality: EVESHAM TWP County: BURLINGTON X Coord No: 373718 Y Coord No: 373999 Point Y: 39.859447631761896 Point X: -74.9218141018395 Coord Orig: DEP-GIS Coord Sys: NJ STATE PLANE (NAD83) - USFEET		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of2	ENE	0.02 / 123.41	92.12 / -3	FH CARTING CO DUTCH RD TOMLINSONS MILLS NJ 08053	NJEMS
Site ID:	150453			Address 1:	DUTCH RD	
WMA:	19			Address 2:		
GNIS:	882082			Address 3:		
HUC11:	02040202060			Mun Code:	0313	
HUC14:	02040202060050			Mun:	EVESHAM TWP	
SSN:	0313			Municipality:	EVESHAM TWP	
Key:				County:	BURLINGTON	
WMA Name:	Rancocas			X Coord No:	373718	
Wregion:	5			Y Coord No:	373999	
WR Name:	Lower Delaware			Point Y:	39.859447631761896	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.9218141018395	
SW Name:	Barton Run (below Kettle Run Road)			Coord Orig:	DEP-GIS	
Global ID:	{54D97F8C-1B27-4FE4-84EB-EB9F4359BA41}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Approx. Addr. Match					

4	1 of1	ENE	0.03 / 139.58	92.03 / -3	RTE 73 / DUTCH RD Evesham Twp NJ 08053	SPILLS
Incident ID:	390148			Injuries:	No	
Incident Type:	Wetlands/Stream Encroach			Road Closure:	No	
Incident Date:	15-Jun-2011 00:00:00			DEP Requested:	Yes	
Incident Status:	Continuous			Police at Scene:	No	
Incident Category:	Other			Firemen at Scene:	No	
Incident Loc Type:	Other			Public Exposure:	No	
Comm Center No:	11-06-15-0946-45			Public Evacuation:	No	
Reporter Type:				Facility Evacuated:	No	
Reporter Rcvd Date:				Confidential:		
Reporter Title:	REDACTED			Reporter Name:	REDACTED	
Rpt Organization:	REDATED			Incident State:	NJ	
Reporter Address:				Incident County:	Burlington	
Reporter County:				Inci Source County:		
Reporter Municip:				Inci Source Munic:		
Reporter State:				Inci Source ZIP:		
Reporter Zip:				Contact Name:		
Received Date:				Incident Source:	UNKNOWN DEVELOPER	
Incident Src Add 2:				Incident Src Addr:		
ID:				Location Desc:	CONSTRUCTION AREA	
Incident Description:	CALLER SUSPECTS RP IS FILLING IN WETLANDS AREA FOR FUTURE HOTEL CONSTRUCTION. UNKNOWN PERMIT.					
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)					

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	No
Substance:	DIRT	TCPA:	No
Substance Type:	Unknown	State:	Solid
Quantity:		Contained:	No
Units:			

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	ER Organizations:	Coastal Land Use -Trenton
Incident Task:	Notification - Fax	ER Organizations:	F&W - Central
Incident Task:	Notification - Fax	ER Organizations:	NJSP-ROIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Incident Details (2010 to 2020)</u>						
Reporter Received Date:		15-Jun-2011 00:00:00				
Received Date:		15-Jun-2011 00:00:00				
Reporter Type:		Citizen Complaint				
<u>5</u>	1 of 1	ENE	0.03 / 141.95	92.03 / -3	SI TAM ASSOCIATES LLC RT 73 & DUTCH RD Evesham Twp NJ 08053	ALL SITES
Site ID:		37212				
PI ID:		0313-06-0013.1				
Type:		COASTAL AND LAND USE				
Program:		Land Use				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
<u>6</u>	1 of 6	SSE	0.06 / 317.51	95.27 / 0	KRESSON COURT 995 RT 73 S VOORHEES TWP NJ 08053	FINDS/FRS
Registry ID:		110046505055				
FIPS Code:		34007				
HUC Code:		02040202				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		12-OCT-12				
Update Date:		30-DEC-14				
Interest Types:		STATE MASTER				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		03				
Census Block Code:		340057040052000				
EPA Region Code:		02				
County Name:		CAMDEN				
US/Mexico Border Ind:						
Latitude:		39.908359				
Longitude:		-74.939598				
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110046505055				
Data Source:		Facility Registry Service - Single File				
Program Acronyms:						
<u>6</u>	2 of 6	SSE	0.06 / 317.51	95.27 / 0	995 ROUTE 73 995 RT 73 Evesham Twp NJ	SHWS
Site ID:		477140		Deed Notice Status:		
PI No:		601865		Deed Notice Date:		
Category:		1		DN Date Dt:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Community Code:	0313				CEA Status:	
Lead:	LSRP				CEA Date:	
Home Owner:	No				CEA Date Dt:	
Unk Contam Source:	No				Dataload Date:	8/17/2024, 11:00 PM
Status:	Active				Dataload Date Dt:	2024-08-18 04:00:00 UTC
Status Dt:					Remediation Level:	B
Status Date Dt:					Remedial L:	LSRP 0-1 CAOC
NPL Status:					Coordinate:	NJ State Plane (NAD83) - USFEET
NPL Date:					X Coordinate:	373596
NPL Date Dt:					Y Coordinate:	373428
Eng Control Status:					X:	-74.92223909757807
Eng Control Date:					Y:	39.85787844936461
EC Date Dt:						
Site ID (Data Miner):	477140					
PI Name (Data Miner):	995 ROUTE 73					
Address (Data Miner):	995 RT 73					
City (Data Miner):	Evesham Twp					
County (Data Miner):	Burlington					
PI Name (Map):	995 ROUTE 73					
Address (Map):	995 RT 73					
Municipality (Map):	Evesham Twp					
County (Map):	Burlington					
Zip Code (Map):	08053					
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey (Map)					

6	3 of 6	SSE	0.06 / 317.51	95.27 / 0	KRESSON COURT 995 RT 73 S VOORHEES TWP NJ 08053	NJEMS
Site ID:	446895				Address 1:	995 RT 73 S
WMA:	19				Address 2:	
GNIS:	882153				Address 3:	
HUC11:	02040202060				Mun Code:	0434
HUC14:	02040202060050				Mun:	VOORHEES TWP
SSN:	0434				Municipality:	VOORHEES TWP
Key:					County:	CAMDEN
WMA Name:	Rancocas				X Coord No:	373273
Wregion:	5				Y Coord No:	373427
WR Name:	Lower Delaware				Point Y:	39.85787151011181
W Name:	Rancocas Creek SB SW Branch				Point X:	-74.92338968292327
SW Name:	Barton Run (below Kettle Run Road)				Coord Orig:	Submittal Document
Global ID:	{5FD588E8-7D6B-41DF-906B-DFCA9FAD486C}				Coord Sys:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown					

6	4 of 6	SSE	0.06 / 317.51	95.27 / 0	995 ROUTE 73 995 RT 73 EVESHAM TWP NJ 08053	NJEMS
Site ID:	477140				Address 1:	995 RT 73
WMA:	19				Address 2:	
GNIS:	882082				Address 3:	
HUC11:	02040202060				Mun Code:	0313
HUC14:	02040202060040				Mun:	EVESHAM TWP
SSN:	0313				Municipality:	EVESHAM TWP
Key:					County:	BURLINGTON
WMA Name:	Rancocas				X Coord No:	373596
Wregion:	5				Y Coord No:	373428
WR Name:	Lower Delaware				Point Y:	39.857878449369565
W Name:	Rancocas Creek SB SW Branch				Point X:	-74.92223909758081
SW Name:	Barton Run (above Kettle Run Road)				Coord Orig:	DEP-GIS
Global ID:	{27D121AC-E2A1-4541-89FA-B32914094FF9}				Coord Sys:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	5 of 6	SSE	0.06 / 317.51	95.27 / 0	995 ROUTE 73 995 RT 73 Evesham Twp NJ 08053	SITE REMEDIATION
Site ID: PI ID: Type: Program: Note:		477140 601865 SRP-PI Site Remediation Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
6	6 of 6	SSE	0.06 / 317.51	95.27 / 0	Kresson Court 995 Rt. 73 South Voorhees Twp NJ 08053	ALL SITES
Site ID: PI ID: Type: Program: Note:		446895 561789 NJPDES Water Quality Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
7	1 of 1	ENE	0.08 / 428.26	86.32 / -9	NEW GREENTREE CLEANERS - CORP- 924 RT 73 Evesham Twp NJ 08053	ALL SITES
Site ID: PI ID: Type: Program: Note:		10890 89439700000 POLLUTION PREVENTION/RIGHT TO KNOW Right-to-Know Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
8	1 of 1	ESE	0.11 / 561.83	86.87 / -9	MARLTON - MRL - 10086 940 Rt 73 N Evesham Twp NJ 08053	ALL SITES
Site ID: PI ID: Type: Program: Note:		704249 Y0129 AIR GHG Air Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
9	1 of 9	ENE	0.12 / 644.37	83.07 / -12	THUNDER ROAD PROPERTIES 880 RT 73 EVESHAM TWP NJ 08053	FINDS/FRS
Registry ID: FIPS Code: HUC Code: Site Type Name: Location Description: Supplemental Location: Create Date: Update Date: Interest Types: SIC Codes: SIC Code Descriptions: NAICS Codes:		110032059215 34005 02040202 STATIONARY 03-NOV-07 29-DEC-14 STATE MASTER 				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NAICS Code Descriptions: Conveyor: NJ-NJEMS Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No: 03 Census Block Code: 340057040084000 EPA Region Code: 02 County Name: BURLINGTON US/Mexico Border Ind: Latitude: 39.86 Longitude: -74.92 Reference Point: Coord Collection Method: Accuracy Value: Datum: NAD83 Source: Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110032059215 Data Source: Facility Registry Service - Single File Program Acronyms:						
9	2 of 9	ENE	0.12 / 644.37	83.07 / -12	880 Route 73 South 880 Route 73 South Marlton, NJ 08053 NJ	PDES
PDES Permit No: NJG0192155 NJPDES (Open Data): Prgrm Interest No: 557959 PI No (Open Data): Facility Name: 880 Route 73 South Data Source: DEP - NJPDES Active Permit List Facility (OpnDt): County: Burlington Municipality: Evesham Twp Rgnal Enfor Office: Southern						
DEP - NJPDES Active Permit List						
Document Status: Approved Permit Expiration Dt: 2/28/2027 NJDEP Case Mgr: Daniel Kuti Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3) Site X Coordinate: 374084.00 Site Y Coordinate: 374301.00						
9	3 of 9	ENE	0.12 / 644.37	83.07 / -12	THUNDER ROAD PROPERTIES 880 RT 73 & DUTCH RD EVESHAM TWP NJ 08053	NJEMS
Site ID: 198345 WMA: 19 GNIS: 882082 HUC11: 02040202060 HUC14: 02040202060050 SSN: 0313 Key: WMA Name: Rancocas Wregion: 5 WR Name: Lower Delaware W Name: Rancocas Creek SB SW Branch SW Name: Barton Run (below Kettle Run Road) Global ID: {EF4338F5-07AD-4BE7-9C10-D0EDDB72C5C} Coord Type: Other/Unknown Address 1: 880 RT 73 Address 2: & DUTCH RD Address 3: Mun Code: 0313 Mun: EVESHAM TWP Municipality: EVESHAM TWP County: BURLINGTON X Coord No: 374084 Y Coord No: 374301 Point Y: 39.860281465002764 Point X: -74.92051535435215 Coord Orig: Submittal Document Coord Sys: NJ STATE PLANE (NAD83) - USFEET						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	4 of9	ENE	0.12 / 644.37	83.07 / -12	880 Route 73 South 880 Route 73 South Evesham Twp NJ 08053	ALL SITES
Site ID:		198345				
PI ID:		557959				
Type:		NJPDES				
Program:		Water Quality				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
9	5 of9	ENE	0.12 / 644.37	83.07 / -12	880 ROUTE 73 SOUTH 880 ROUTE 73 SOUTH EVESHAM TWP NJ 08053	FINDS/FRS
Registry ID:		110070221163				
FIPS Code:		NJ005				
HUC Code:		02040202				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		06-APR-18				
Update Date:						
Interest Types:		ICIS-NPDES NON-MAJOR				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		03				
Census Block Code:		340057040084000				
EPA Region Code:		02				
County Name:		BURLINGTON				
US/Mexico Border Ind:						
Latitude:		39.86058				
Longitude:		-74.92171				
Reference Point:		CENTER OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		30				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070221163				
Data Source:		Facility Registry Service - Single File				
Program Acronyms:						
NPDES:NJG192155						
9	6 of9	ENE	0.12 / 644.37	83.07 / -12	OAKLEIGH OF MARLTON 880 NJ Rt 73 South Evesham Twp, NJ 08053 NJ	PDES
PDES Permit No:		NJG0340430		Facility (OpnDt):		
NJPDES (Open Data):				County:		Burlington
Prgrm Interest No:		1007248		Municipality:		Evesham Twp
PI No (Open Data):				Rgnal Enfor Office:		Southern
Facility Name:		OAKLEIGH OF MARLTON				
Data Source:		DEP - NJPDES Active Permit List				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
DEP - NJPDES Active Permit List						
Document Status:	Approved			Site X Coordinate:	374007	
Permit Expiration Dt:	2/28/2027			Site Y Coordinate:	374304	
NJDEP Case Mgr:	Daniel Kuti					
Discharge Cat Desc:	Construction Activity Stormwater (GP) (5G3)					
9	7 of9	ENE	0.12 / 644.37	83.07 / -12	OAKLEIGH OF MARLTON 880 NJ Rt 73 South Evesham Twp NJ 08053	ALL SITES
Site ID:	707770					
PI ID:	1007248					
Type:	NJPDES					
Program:	Water Quality					
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner					
9	8 of9	ENE	0.12 / 644.37	83.07 / -12	OAKLEIGH OF MARLTON 880 RT 73 EVESHAM TWP NJ 08053	NJEMS
Site ID:	707770			Address 1:	880 RT 73	
WMA:	19			Address 2:		
GNIS:	882082			Address 3:		
HUC11:	02040202060			Mun Code:	0313	
HUC14:	02040202060050			Mun:	EVESHAM TWP	
SSN:	0313			Municipality:	EVESHAM TWP	
Key:				County:	BURLINGTON	
WMA Name:	Rancocas			X Coord No:	374007	
Wregion:	5			Y Coord No:	374304	
WR Name:	Lower Delaware			Point Y:	39.860288706364464	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.92078970710813	
SW Name:	Barton Run (below Kettle Run Road)			Coord Orig:	Submittal Document	
Global ID:	{758309BD-F18B-42BA-BC74-0B7C9F66556F}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Other/Unknown					
9	9 of9	ENE	0.12 / 644.37	83.07 / -12	OAKLEIGH OF MARLTON 880 NJ RT 73 SOUTH EVESHAM TWP NJ 08053	FINDS/FRS
Registry ID:	110071363906					
FIPS Code:	NJ005					
HUC Code:						
Site Type Name:	STATIONARY					
Location Description:						
Supplemental Location:						
Create Date:	06-JAN-23					
Update Date:						
Interest Types:	ICIS-NPDES NON-MAJOR					
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:						
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:						
Census Block Code:						
EPA Region Code:	02					
County Name:	BURLINGTON					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
US/Mexico Border Ind: Latitude: Longitude: Reference Point: Coord Collection Method: Accuracy Value: Datum: NAD83 Source: Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071363906 Data Source: Facility Registry Service - Single File Program Acronyms: NPDES: NJG340430						
10	1 of 3	N	0.13 / 673.65	90.42 / -5	FMC MARLTON 957 ROUTE 73 S Evesham Twp NJ 080539641	ALL SITES
Site ID: 643871 PI ID: 0435864 Type: MEDICAL WASTE GENERATOR Program: Solid Waste Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
10	2 of 3	N	0.13 / 673.65	90.42 / -5	FRESENIUS KIDNEY CARE MARLTON 957 RT-73 S Evesham Twp NJ 08053	ALL SITES
Site ID: 666821 PI ID: 46689 Type: AIR Program: Air Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
10	3 of 3	N	0.13 / 673.65	90.42 / -5	FRESENIUS KIDNEY CARE OF MARLTON 957 RT 73 MARLTON NJ 08053	NJEMS
Site ID: 666821 WMA: 19 GNIS: 882082 HUC11: 02040202060 HUC14: 02040202060050 SSN: 0313 Key: WMA Name: Rancocas Wregion: 5 WR Name: Lower Delaware W Name: Rancocas Creek SB SW Branch SW Name: Barton Run (below Kettle Run Road) Global ID: {1DDC689D-512B-4C3F-AC25-94FE3F0C9A59} Coord Type: Digital Image				Address 1: 957 RT 73 Address 2: Address 3: Mun Code: 0313 Mun: EVESHAM TWP Municipality: EVESHAM TWP County: BURLINGTON X Coord No: 373447 Y Coord No: 374716 Point Y: 39.86141254155062 Point X: -74.92279157020378 Coord Orig: DEP-Program Coord Sys: NJ STATE PLANE (NAD83) - USFEET		
11	1 of 1	WSW	0.15 / 785.49	89.31 / -6	JOSHI GAJANAN 488-500 KRESSON RD Voorhees Twp NJ 08000	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID: 204097 PI ID: 0434-05-0008.1 Type: COASTAL AND LAND USE Program: Land Use Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
12	1 of 1	SW	0.17 / 913.46	91.72 / -4	JOSHI GAJANAN 488 500 KRESSON RD VOORHEES TWP NJ 08043	NJEMS
Site ID: 204097 WMA: 18 GNIS: 882153 HUC11: 02040202110 HUC14: 02040202110010 SSN: 0434 Key: WMA Name: Lower Delaware Wregion: 5 WR Name: Lower Delaware W Name: Cooper River SW Name: Cooper River NB(above Springdale Road) Global ID: {3E0CC796-9D7E-4D36-890D-9D9083E7497F} Coord Type: Other/Unknown						
Address 1: 488 500 KRESSON RD Address 2: Address 3: Mun Code: 0434 Mun: VOORHEES TWP Municipality: VOORHEES TWP County: CAMDEN X Coord No: 372683 Y Coord No: 373156 Point Y: 39.85711982675977 Point X: -74.92548680730484 Coord Orig: Submittal Document Coord Sys: NJ STATE PLANE (NAD83) - USFEET						
13	1 of 4	W	0.19 / 1,009.26	93.93 / -2	KRESSON ELEMENTARY SCHOOL 7 SCHOOL LN Voorhees Twp NJ 08043	SITE REMEDIATION
Site ID: 667405 PI ID: 933337 Type: SRP-PI Program: Site Remediation Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
13	2 of 4	W	0.19 / 1,009.26	93.93 / -2	KRESSON ELEMENTARY SCHOOL 7 SCHOOL LN VOORHEES NJ 08043	NJEMS
Site ID: 667405 WMA: 18 GNIS: 882153 HUC11: 02040202110 HUC14: 02040202110010 SSN: 0434 Key: WMA Name: Lower Delaware Wregion: 5 WR Name: Lower Delaware W Name: Cooper River SW Name: Cooper River NB(above Springdale Road) Global ID: {3803F69C-6AA6-40DB-B50A-0BB99EA4B788} Coord Type: Other/Unknown						
Address 1: 7 SCHOOL LN Address 2: Address 3: Mun Code: 0434 Mun: VOORHEES TWP Municipality: VOORHEES TWP County: CAMDEN X Coord No: 372315 Y Coord No: 374250 Point Y: 39.860118435476615 Point X: -74.92681630061576 Coord Orig: Submittal Document Coord Sys: NJ STATE PLANE (NAD83) - USFEET						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	3 of4	W	0.19 / 1,009.26	93.93 / -2	KRESSON ELEMENTARY SCHOOL 7 School Lane Voorhees Twp, NJ 08043 NJ	PDES
PDES Permit No: NJG0323454				Facility (OpnDt):		
NJPDES (Open Data):				County: Camden		
Prgrm Interest No: 944956				Municipality: Voorhees Twp		
PI No (Open Data):				Rgnal Enfor Office: Southern		
Facility Name:		KRESSON ELEMENTARY SCHOOL				
Data Source:		DEP - NJPDES Active Permit List				
DEP - NJPDES Active Permit List						
Document Status:		Approved		Site X Coordinate:		372315
Permit Expiration Dt:		2/28/2027		Site Y Coordinate:		374250
NJDEP Case Mgr:		Daniel Kuti				
Discharge Cat Desc:		Construction Activity Stormwater (GP) (5G3)				
13	4 of4	W	0.19 / 1,009.26	93.93 / -2	KRESSON ELEMENTARY SCHOOL 7 School Lane Voorhees Twp NJ 08043	ALL SITES
Site ID:		667405				
PI ID:		944956				
Type:		NJPDES				
Program:		Water Quality				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
14	1 of1	S	0.20 / 1,033.70	88.32 / -7	304 ALLUVIUM CORPORATE CENTER KRESSON & GIBBSBORO RDS Voorhees Twp NJ 08043	SITE REMEDIATION
Site ID:		71493				
PI ID:		G000013067				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
15	1 of2	WNW	0.20 / 1,042.10	92.96 / -3	KRESSON ELEMENTARY SCHOOL 98 SCHOOL LN VOORHEES NJ 08043	NJEMS
Site ID:		672623		Address 1:		98 SCHOOL LN
WMA:		18		Address 2:		
GNIS:		882153		Address 3:		
HUC11:		02040202110		Mun Code:		0434
HUC14:		02040202110010		Mun:		VOORHEES TWP
SSN:		0434		Municipality:		VOORHEES TWP
Key:				County:		CAMDEN
WMA Name:		Lower Delaware		X Coord No:		367879.30549
Wregion:		5		Y Coord No:		372196.26653
WR Name:		Lower Delaware		Point Y:		39.85442098983087
W Name:		Cooper River		Point X:		-74.94258155474091
SW Name:		Cooper River NB(above Springdale Road)		Coord Orig:		Submittal Document
Global ID:		{AED5628E-81EB-4852-AC43-AB41BC70DCAD}		Coord Sys:		NJ STATE PLANE (NAD83) - USFEET
Coord Type:		Other/Unknown				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	2 of 2	WNW	0.20 / 1,042.10	92.96 / -3	KRESSON ELEMENTARY SCHOOL 98 School Lane Voorhees Twp NJ 08043	ALL SITES
Site ID:		672623				
PI ID:		944957				
Type:		NJPDES				
Program:		Water Quality				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

16	1 of 1	SSE	0.21 / 1,090.39	87.74 / -8	LOIS ANN DWIER OWNER-RESIDENT RT 73 BRADDOCK MILL RD Evesham Twp NJ	UST
PI No:		014659				
PI ID (Map):		77769				
PI Name (Map):		LOIS ANN DWIER OWNER-RESIDENT				
Address 1 (Map):		RT 73 BRADDOCK MILL RD				
Address 2 (Map):						
Municipality (Map):		Evesham Twp				
County (Map):		BURLINGTON				
Data Source:		OPRA Request - UST Tank Data; NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map)				

OPRA Request - UST Tank Data Details

PI Name:	LOIS ANN DWIER OWNER-RESIDENT
Address:	RT 73 BRADDOCK MILL RD
Municipality:	Evesham Twp
County:	Burlington
Zip:	08053
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	77769_413165	Monitor Compliance:	
Site ID:	50838	Overall Compliance:	
PI ID:	77769	Upgrade Compliance:	
Int Doc ID:	413165	Delivery Ban:	
Total USTs Count:	3	Ban Issued:	
Activity:	UST000001	Date Effective:	2000-11-14 00:00:00 UTC
Registratn Period:		Date Expires:	2000-11-16 00:00:00 UTC
Registratn Status:	Inactive	Inspection Dt Last:	
Diesel UST Active:		Data Load Date:	2024-11-07 00:00:00 UTC
Document Status:	Terminated	Location Reference:	Unknown
Inspectn Activity:		Coord Source Org:	DEP-GIS
Inspection Count:		Coordinate System:	NJ State Plane (NAD83) - USFEET
Billing Cycle:		Coordinate Sys Typ:	GPS
Comu Code:	0313	NJSPC83 Easting X:	373813
Gasoline UST Activ:		NJSPC83 Northing Y:	372675
Waste Oil UST Acti:		X:	-74.92145344749872
Heatin Oil UST Act:		Y:	39.855814001793824
Well Head Protectn:			
Alias:			
Parcels:			
Facility Type:	Commercial/Industrial		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Active Baresteel Count:						
Activ Cathodic Protectn Count:						
Active Diesel Count:		0				
Active Doublewall Count:		0				
Active Singlewall Count:		0				
Act Fiber Glass Plastic Count:						
Activ Fiber Glass Steel Count:						
Active Gasoline Count:		0				
Active Waste Oil Count:		0				
Active Heating Oil Count:		0				
Active Internally Lined Count:						
Active Sec Containment Count:		0				
Active Tank Type Other Count:						
Overfill Protectn Compliance:						
Spill Containment Compliance:						

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	39160
Contact Type:	Tank Owner
First Name:	LOIS
Mid Init:	
Last Name:	ANN DWIER
Organization:	LOIS ANN DWIER-KIRBY
Address Line 1:	75 N MAIN ST
Address Line 2:	
City:	Medford
State:	NJ
Zip:	08055
ID:	39161

Tank Identification

Tank ID:	TANK-2
Tank No:	C2

Tank Data Information

Tank Content:	Leaded Gasoline	Compliance Monitor:	No
Spill Contained:	No	Overfill Protectn:	No
Tank Size:	2000.0	Spill Containment:	No
Install Date:	01-Jan-1949 00:00:00	Tank Wellhead:	
Tank Compliance:	No	Overfill:	No
Tank Status:	Removed	ID:	61637
Tank Status Date:	12-Mar-1989 00:00:00		

Tank Monitoring Information

Tank/Pipe:	Pipe
Type:	None
ID:	145966
Tank/Pipe:	Tank

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type: ID:		None 145967				
<u>Tank/Pipe Content Information</u>						
Tank/Pipe: Type: ID:		Pipe Other 123542				
Tank/Pipe: Type: ID:		Tank CONVERSION (NON-NULLABLE) 123543				
<u>Tank/Pipe Structure</u>						
Tank Structure: Pipe Structure Tank: ID:		Single Wall Single Wall 61613				
<u>Tank Identification</u>						
Tank ID: Tank No:		TANK-3 C3				
<u>Tank Data Information</u>						
Tank Content: Spill Contained: Tank Size: Install Date: Tank Compliance: Tank Status: Tank Status Date:	Leaded Gasoline No 2000.0 01-Jan-1949 00:00:00 No Removed 12-Mar-1989 00:00:00				Compliance Monitor: Overfill Protectn: Spill Containment: Tank Wellhead: Overfill: ID:	No No No No 61638
<u>Tank Monitoring Information</u>						
Tank/Pipe: Type: ID:		Tank None 145969				
Tank/Pipe: Type: ID:		Pipe None 145968				
<u>Tank/Pipe Content Information</u>						
Tank/Pipe: Type: ID:		Pipe Other 123544				
Tank/Pipe: Type: ID:		Tank CONVERSION (NON-NULLABLE) 123545				
<u>Tank/Pipe Structure</u>						
Tank Structure: Pipe Structure Tank: ID:		Single Wall Single Wall 61614				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Identification

Tank ID: TANK-1
Tank No: C1

Tank Data Information

Tank Content:	Leaded Gasoline	Compliance Monitor:	No
Spill Contained:	No	Overfill Protectn:	No
Tank Size:	2000.0	Spill Containment:	No
Install Date:	01-Jan-1949 00:00:00	Tank Wellhead:	
Tank Compliance:	No	Overfill:	No
Tank Status:	Removed	ID:	61636
Tank Status Date:	12-Mar-1989 00:00:00		

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 145965

Tank/Pipe: Pipe
Type: None
ID: 145964

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Other
ID: 123540

Tank/Pipe: Tank
Type: CONVERSION (NON-NULLABLE)
ID: 123541

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 61612

Tank Details

UST Facility ID:	77769_413165	Compliance:	No
UST Tank ID:	77769_413165_1	Parameter Cas:	
Int Doc ID:	413165	Subject Item ID:	1
Tank No:	C1	Substantial Mod No:	
Tank in Use:		Well Head Protectn:	No
Tank Status:	Removed	Install Date:	1949-01-01 00:00:00 UTC
Activity:	UST000001	Out of Service Dt:	1989-03-12 00:00:00 UTC
Closure No:		Data Load Date:	2024-11-07 00:00:00 UTC
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	2000		
Tank Contents:	Leaded Gasoline		
Tank Structure:	Single Wall		
Tank Construction:	GALV STEEL		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Other		
Piping Monitoring:	None		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Piping Operation:
Comments:

Tank Details

UST Facility ID:	77769_413165	Compliance:	No
UST Tank ID:	77769_413165_2	Parameter Cas:	
Int Doc ID:	413165	Subject Item ID:	2
Tank No:	C2	Substantial Mod No:	
Tank in Use:		Well Head Protectn:	No
Tank Status:	Removed	Install Date:	1949-01-01 00:00:00 UTC
Activity:	UST000001	Out of Service Dt:	1989-03-12 00:00:00 UTC
Closure No:		Data Load Date:	2024-11-07 00:00:00 UTC
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	2000		
Tank Contents:	Leaded Gasoline		
Tank Structure:	Single Wall		
Tank Construction:	GALV STEEL		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Other		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Tank Details

UST Facility ID:	77769_413165	Compliance:	No
UST Tank ID:	77769_413165_3	Parameter Cas:	
Int Doc ID:	413165	Subject Item ID:	3
Tank No:	C3	Substantial Mod No:	
Tank in Use:		Well Head Protectn:	No
Tank Status:	Removed	Install Date:	1949-01-01 00:00:00 UTC
Activity:	UST000001	Out of Service Dt:	1989-03-12 00:00:00 UTC
Closure No:		Data Load Date:	2024-11-07 00:00:00 UTC
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	2000		
Tank Contents:	Leaded Gasoline		
Tank Structure:	Single Wall		
Tank Construction:	GALV STEEL		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Other		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

17	1 of3	SSE	0.21 / 1,105.26	87.85 / -8	COMMERCE BANK KRESSON RD & RT 73 Voorhees Twp NJ 08043	ALL SITES
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Site ID:	61328
PI ID:	0434322
Type:	SAFE DRINKING WATER
Program:	Water Supply
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	2 of 3	SSE	0.21 / 1,105.26	87.85 / -8	COMMERCE BANK KRESSON RD & RT 73 VOORHEES NJ 08043	NJEMS
Site ID:	61328			Address 1:	KRESSON RD & RT 73	
WMA:	19			Address 2:		
GNIS:	882153			Address 3:		
HUC11:	02040202060			Mun Code:	0434	
HUC14:	02040202060040			Mun:	VOORHEES TWP	
SSN:	0434			Municipality:	VOORHEES TWP	
Key:				County:	CAMDEN	
WMA Name:	Rancocas			X Coord No:	373721	
Wregion:	5			Y Coord No:	372635	
WR Name:	Lower Delaware			Point Y:	39.85570299635488	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.92178049057021	
SW Name:	Barton Run (above Kettle Run Road)			Coord Orig:	DEP-GIS	
Global ID:	{BE410109-0FBF-40CC-80DA-A8BBC2C56553}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Approx. Addr. Match					
17	3 of 3	SSE	0.21 / 1,105.26	87.85 / -8	WAWA FOOD MARKET & FUELING STATION RT 73 & KRESSON RD RT 671 VOORHEES NJ 08043	NJEMS
Site ID:	649618			Address 1:	RT 73 & KRESSON RD	
WMA:	19			Address 2:	RT 671	
GNIS:	882153			Address 3:		
HUC11:	02040202060			Mun Code:	0434	
HUC14:	02040202060040			Mun:	VOORHEES TWP	
SSN:	0434			Municipality:	VOORHEES TWP	
Key:				County:	CAMDEN	
WMA Name:	Rancocas			X Coord No:	373390	
Wregion:	5			Y Coord No:	373400	
WR Name:	Lower Delaware			Point Y:	39.85779890594472	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.92297244599935	
SW Name:	Barton Run (above Kettle Run Road)			Coord Orig:	Submittal Document	
Global ID:	{73E33856-8C01-4EFB-9016-5B2BA66DD90E}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Other/Unknown					
18	1 of 1	SSE	0.21 / 1,119.90	87.63 / -8	BLUMBERG ASSET MGMT 970 RT 73 EVESHAM TWP NJ 08053	NJEMS
Site ID:	166269			Address 1:	970 RT 73	
WMA:	19			Address 2:		
GNIS:	882082			Address 3:		
HUC11:	02040202060			Mun Code:	0313	
HUC14:	02040202060050			Mun:	EVESHAM TWP	
SSN:	0313			Municipality:	EVESHAM TWP	
Key:				County:	BURLINGTON	
WMA Name:	Rancocas			X Coord No:	373849	
Wregion:	5			Y Coord No:	374241	
WR Name:	Lower Delaware			Point Y:	39.86011370577358	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.92135150241921	
SW Name:	Barton Run (below Kettle Run Road)			Coord Orig:	DEP-GIS	
Global ID:	{9DE8D209-F7CF-48F4-A040-996C1B435796}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Approx. Addr. Match					
19	1 of 3	SSE	0.22 / 1,138.10	87.96 / -8	DWIER RESIDENCE RTE 73 & BRADDOCK MILL RD MARLTON NJ 08053	RCRA NON GEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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EPA Handler ID:	NJD986577070
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	RTE 73 & BRADDOCK MILL RD , , MARLTON , NJ, 08053 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BURLINGTON
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	39.855407
Location Longitude:	-74.921526
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).
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Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900321
Handler Name:	DWIER RESIDENCE
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	DWIER RESIDENCE
Source Type:	Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: DWIER RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	LOIS & DIWER-KIRBY	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	
Source Type:	Notification	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	LOIS & DIWER-KIRBY	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	LOIS & DIWER-KIRBY	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: DWIER RESIDENCE

Receive Dt: 19900321
Generator Code Description: Small Quantity Generator
Handler Name: DWIER RESIDENCE

19	2 of 3	SSE	0.22 / 1,138.10	87.96 / -8	DWIER LOIS ANN RESIDENCE RT 73 & BRADDOCK MILL RD MARLTON NJ 08053	NJEMS
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Site ID:	50838	Address 1:	RT 73 & BRADDOCK MILL RD
WMA:	19	Address 2:	
GNIS:	882082	Address 3:	
HUC11:	02040202060	Mun Code:	0313
HUC14:	02040202060040	Mun:	EVESHAM TWP
SSN:	0313	Municipality:	EVESHAM TWP
Key:		County:	BURLINGTON
WMA Name:	Rancocas	X Coord No:	373813
Wregion:	5	Y Coord No:	372675
WR Name:	Lower Delaware	Point Y:	39.85581400178339
W Name:	Rancocas Creek SB SW Branch	Point X:	-74.9214534475159
SW Name:	Barton Run (above Kettle Run Road)	Coord Orig:	DEP-GIS
Global ID:	{4D115994-57DF-48F0-81FD-EE7224720C83}	Coord Sys:	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coord Type: GPS						
19	3 of3	SSE	0.22 / 1,138.10	87.96 / -8	DWIER RESIDENCE RT 73 & BRADDOCK MILL Evesham Twp NJ 08053	ALL SITES
Site ID: 50838 PI ID: NJD986577070 Type: HW GENERATOR Program: Hazardous Waste Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
20	1 of1	SSE	0.22 / 1,150.43	82.94 / -13	BLUMBERG ASSET MGMT 970 RT 73 SOUTH Evesham Twp NJ 08000	ALL SITES
Site ID: 166269 PI ID: 0313-03-0015.1 Type: COASTAL AND LAND USE Program: Land Use Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
21	1 of1	SSE	0.22 / 1,150.82	87.71 / -8	LOIS ANN DWIER OWNER- RESIDENT RT 73 BRADDOCK MILL RD Evesham Twp NJ 08053	SITE REMEDATION
Site ID: 50838 PI ID: 014659 Type: SRP-PI Program: Site Remediation Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
22	1 of2	W	0.22 / 1,157.38	86.31 / -9	NAUDAIN ACADEMY 6 SCHOOL LN VOORHEES NJ 08043	NJEMS
Site ID: 61307 WMA: 18 GNIS: 882153 HUC11: 02040202110 HUC14: 02040202110010 SSN: 0434 Key: WMA Name: Lower Delaware Wregion: 5 WR Name: Lower Delaware W Name: Cooper River SW Name: Cooper River NB(above Springdale Road) Global ID: {D38E49F5-DFA4-4BAC-8DEB-D75C8DFCA954} Coord Type: GIS Parcel Centroid				Address 1: 6 SCHOOL LN Address 2: Address 3: Mun Code: 0434 Mun: VOORHEES TWP Municipality: VOORHEES TWP County: CAMDEN X Coord No: 372570 Y Coord No: 374199 Point Y: 39.859981760424475 Point X: -74.925907035228 Coord Orig: DEP-GIS Coord Sys: NJ STATE PLANE (NAD83) - USFEET		
22	2 of2	W	0.22 / 1,157.38	86.31 / -9	NAUDAIN ACADEMY A MONTESSORI SCHOOL 6 SCHOOL LN Voorhees Twp NJ 08043	SITE REMEDATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID: 61307 PI ID: 445126 Type: SRP-PI Program: Site Remediation Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
23	1 of 1	WSW	0.22 / 1,172.42	86.53 / -9	HUNDAL SURINDER S 490 KRESSON RD Voorhees Twp NJ 08043	ALL SITES
Site ID: 204097 PI ID: 0434-05-0008.2 Type: COASTAL AND LAND USE Program: Land Use Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
24	1 of 2	W	0.23 / 1,193.27	86.20 / -9	VOORHEES TWP MUA MAIN STREET PUMP STATION 400 KRESSON RD VOORHEES TWP NJ 08043	NJEMS
Site ID: 18582 WMA: 19 GNIS: 882153 HUC11: 02040202060 HUC14: 02040202060040 SSN: 0434 Key: WMA Name: Rancocas Wregion: 5 WR Name: Lower Delaware W Name: Rancocas Creek SB SW Branch SW Name: Barton Run (above Kettle Run Road) Global ID: {A03A42D0-82CC-4A23-9F93-6108D127CE4E} Coord Type: Approx. Addr. Match Address 1: 400 KRESSON RD Address 2: Address 3: Mun Code: 0434 Mun: VOORHEES TWP Municipality: VOORHEES TWP County: CAMDEN X Coord No: 373656 Y Coord No: 372709 Point Y: 39.8559053107522 Point X: -74.92201327360006 Coord Orig: DEP-GIS Coord Sys: NJ STATE PLANE (NAD83) - USFEET						
24	2 of 2	W	0.23 / 1,193.27	86.20 / -9	MAIN ST PUMPING STATION 400 KRESSON RD Voorhees Twp NJ 08043	ALL SITES
Site ID: 18582 PI ID: 51551 Type: AIR Program: Air Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
25	1 of 2	SSW	0.23 / 1,233.69	90.53 / -5	329 GIBBSBORO RD Voorhees Twp NJ 08043	LUST
Incident ID: 236524 Incident Type: Underground Storage Tank Incident Date: 14-May-2007 00:00:00 Incident Status: Terminated Incident Category: Other Incident Loc Type: Residential Comm Center No: 07-06-14-1353-56 Injuries: No Road Closure: No DEP Requested: No Police at Scene: No Firemen at Scene: No Public Exposure: No Public Evacuation: No						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reporter Type:			Facility Evacuated:		No	
Reporter Rcvd Date:			Confidential:			
Reporter Title:	REDACTED		Reporter Name:		REDACTED	
Rpt Organization:	REDACTED		Incident State:		NJ	
Reporter Address:			Incident County:		Camden	
Reporter County:			Inci Source County:		Camden	
Reporter Municip:			Inci Source Munic:		Voorhees Twp	
Reporter State:			Inci Source ZIP:		08043	
Reporter Zip:			Contact Name:		CAROL MCGHEE	
Received Date:			Incident Source:		KRESSON BIBLE CHURCH	
Incident Src Add 2:			Incident Src Addr:		329 GIBBSBORO RD	
ID:			Location Desc:		KRESSON BIBLE CHURCH	
Incident Description:			1/ 550 GAL UST REMOVED. CLEAN UP PENDING.			
Incident Database:			OPRA Request - Incidents Data (2002 to 2009)			

Substances Information (2002 to 2009)

Substance ID:	Known	Contained:	Yes
Substance Type:	Unknown	Hazmat:	Yes
Quantity:	0.00	TCPA:	No
Units:	unknown	State:	Liquid
Substance:	OIL HEATING #2		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	ER Organizations:	VOORHEES TWP
Incident Task:	Notification - Fax	ER Organizations:	Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date:	14-Jun-2007 00:00:00
Received Date:	14-Jun-2007 00:00:00
Reporter Type:	Other

<u>25</u>	2 of2	SSW	0.23 / 1,233.69	90.53 / -5	KRESSON BIBLE CHURCH 329 GIBBSBORO-KRESSON RD Voorhees Twp NJ 08043	SITE REMEDATION
Site ID:		374384				
PI ID:		463925				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

<u>26</u>	1 of2	SSW	0.24 / 1,249.57	90.02 / -5	KRESSON BIBLE CHURCH 329 KRESSON GIBBSBORO RD Voorhees Twp NJ	SHWS
Site ID:		374384				
PI No:		463925				
Category:						
Community Code:						
Lead:						
Home Owner:		No				
Unk Contam Source:						
Status:						
Status Dt:						
Status Date Dt:						
NPL Status:						
NPL Date:						
NPL Date Dt:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Eng Control Status:				X:		
Eng Control Date:				Y:		
EC Date Dt:						
Site ID (Data Miner):		374384				
PI Name (Data Miner):		KRESSON BIBLE CHURCH				
Address (Data Miner):		329 KRESSON GIBBSBORO RD				
City (Data Miner):		Voorhees Twp				
County (Data Miner):		Voorhees Twp				
PI Name (Map):						
Address (Map):						
Municipality (Map):						
County (Map):						
Zip Code (Map):						
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				

26	2 of2	SSW	0.24 / 1,249.57	90.02 / -5	KRESSON BIBLE CHURCH 329 KRESSON GIBBSBORO RD VOORHEES NJ 08043	NJEMS
Site ID:	374384			Address 1:	329 KRESSON GIBBSBORO RD	
WMA:	19			Address 2:		
GNIS:	882153			Address 3:		
HUC11:	02040202060			Mun Code:	0434	
HUC14:	02040202060040			Mun:	VOORHEES TWP	
SSN:	0434			Municipality:	VOORHEES TWP	
Key:				County:	CAMDEN	
WMA Name:	Rancocas			X Coord No:	373121	
Wregion:	5			Y Coord No:	372517	
WR Name:	Lower Delaware			Point Y:	39.8553712524912	
W Name:	Rancocas Creek SB SW Branch			Point X:	-74.92391577188518	
SW Name:	Barton Run (above Kettle Run Road)			Coord Orig:	DEP-SRP-GIS	
Global ID:	{51E41D32-653C-4EE6-94C8-5FA493B5F169}			Coord Sys:	NJ STATE PLANE (NAD83) - USFEET	
Coord Type:	Approx. Addr. Match					

27	1 of4	E	0.24 / 1,292.54	86.04 / -9	128 DUTCH ROAD 128 DUTCH RD Evesham Twp NJ	SHWS
Site ID:				Deed Notice Status:		
PI No:	163908			Deed Notice Date:		
Category:				DN Date Dt:		
Community Code:				CEA Status:		
Lead:				CEA Date:		
Home Owner:	No			CEA Date Dt:		
Unk Contam Source:				Dataload Date:		
Status:				Dataload Date Dt:		
Status Dt:				Remediation Level:		
Status Date Dt:				Remedial L:		
NPL Status:				Coordinate:		
NPL Date:				X Coordinate:		
NPL Date Dt:				Y Coordinate:		
Eng Control Status:				X:		
Eng Control Date:				Y:		
EC Date Dt:						
Site ID (Data Miner):	124065					
PI Name (Data Miner):	128 DUTCH ROAD					
Address (Data Miner):	128 DUTCH RD					
City (Data Miner):	Evesham Twp					
County (Data Miner):	Evesham Twp					
PI Name (Map):						
Address (Map):						
Municipality (Map):						
County (Map):						
Zip Code (Map):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				
27	2 of 4	E	0.24 / 1,292.54	86.04 / -9	128 Dutch Road 128 Dutch Rd Evesham Twp NJ 22030	VCP
PI Number: Case NO: 02-07-26-1112-22 Case Type: MOA Execution Dt: 10/09/2002 Site Municipality: Evesham Twp Site County: Burlington Case Contact Department: Case Contact First Name: Robert w Case Contact Middle Initial: Case Contact Last Name: Carter jr Case Contact Organization: ACT Property Service Case Contact Addr Line 1: Case Contact Addr Line 2: Case Contact City: Fairfax Case Contact State: VA Case Contact Zip:						
27	3 of 4	E	0.24 / 1,292.54	86.04 / -9	128 DUTCH ROAD 128 DUTCH RD MARLTON NJ 08053	NJEMS
Site ID: 124065 WMA: 19 GNIS: 882082 HUC11: 02040202060 HUC14: 02040202060040 SSN: 0313 Key: WMA Name: Rancocas Wregion: 5 WR Name: Lower Delaware W Name: Rancocas Creek SB SW Branch SW Name: Barton Run (above Kettle Run Road) Global ID: {922ECF7D-4451-4F8E-B453-DA44CC97CC9D} Coord Type: Exact Address Match Address 1: 128 DUTCH RD Address 2: Address 3: Mun Code: 0313 Mun: EVESHAM TWP Municipality: EVESHAM TWP County: BURLINGTON X Coord No: 378383 Y Coord No: 373975 Point Y: 39.85944098270757 Point X: -74.90519547873978 Coord Orig: DEP-GIS Coord Sys: NJ STATE PLANE (NAD83) - USFEET						
27	4 of 4	E	0.24 / 1,292.54	86.04 / -9	128 DUTCH ROAD 128 DUTCH RD Evesham Twp NJ 08053	SITE REMEDIATION
Site ID: 124065 PI ID: 163908 Type: SRP-PI Program: Site Remediation Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner						
28	1 of 1	E	0.25 / 1,301.30	82.80 / -13	WAGMER JAMES 132 DUTCH RD EVESHAM TWP NJ 08053	NJEMS
Site ID: 145316 WMA: 19 GNIS: 882082 HUC11: 02040202060 Address 1: 132 DUTCH RD Address 2: Address 3: Mun Code: 0313						
67	erisinfo.com Environmental Risk Information Services					Order No: 25011300200

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
HUC14: SSN: Key: WMA Name: Wregion: WR Name: W Name: SW Name: Global ID: Coord Type:	02040202060040 0313 Rancocas 5 Lower Delaware Rancocas Creek SB SW Branch Barton Run (above Kettle Run Road) {3BE7E823-2380-4A81-A730-951D1FBF10F2} Exact Address Match				Mun: Municipality: County: X Coord No: Y Coord No: Point Y: Point X: Coord Orig: Coord Sys:	EVESHAM TWP EVESHAM TWP BURLINGTON 378336 374020 39.859563939024696 -74.90536363453256 DEP-GIS NJ STATE PLANE (NAD83) - USFEET
29	1 of 2	SSW	0.25 / 1,303.47	91.98 / -3	GROUP TEN BUILDERS INC 325 KRESSON GIBBSBORO RD VOORHEES TWP NJ 08043	NJEMS
Site ID: WMA: GNIS: HUC11: HUC14: SSN: Key: WMA Name: Wregion: WR Name: W Name: SW Name: Global ID: Coord Type:	216804 19 882153 02040202060 02040202060040 0434 Rancocas 5 Lower Delaware Rancocas Creek SB SW Branch Barton Run (above Kettle Run Road) {0F10C114-E69B-48B9-BF1D-A4DCF92855A8} Other/Unknown				Address 1: Address 2: Address 3: Mun Code: Mun: Municipality: County: X Coord No: Y Coord No: Point Y: Point X: Coord Orig: Coord Sys:	325 KRESSON GIBBSBORO RD 0434 VOORHEES TWP VOORHEES TWP CAMDEN 372957 372409 39.85507261760572 -74.9244981305943 Submittal Document NJ STATE PLANE (NAD83) - USFEET
29	2 of 2	SSW	0.25 / 1,303.47	91.98 / -3	GROUP TEN BUILDERS INC 325 KRESSON GIBBSBORO RD Voorhees Twp NJ 08043	ALL SITES
Site ID: PI ID: Type: Program: Note:	216804 0434-06-0002.1 COASTAL AND LAND USE Land Use Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner					
30	1 of 1	SSW	0.27 / 1,436.18	87.78 / -8	316 KRESSON-GIBBSBORO ROAD 316 KRESSON GIBBSBORO RD Voorhees Twp NJ	DSHW
Site ID: Site ID 2: PI No: Category: Status: Status Dt: Status Date Dt: CEA Status: CEA Date: CEA Date Dt: Deed Notice Status: Deed Notice Date: DN Date Dt: Eng Control Status: Eng Control Date: EC Date Dt:	609651 1019126 1 Active 4/26/2023, 11:00 PM 2023-04-27 04:00:00 UTC 1970-01-01 24:00:00 UTC 1970-01-01 24:00:00 UTC 1970-01-01 24:00:00 UTC 1970-01-01 24:00:00 UTC				Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Lead: Unk Contam Source: Community Code: Home Owner: Zip Code: County: Coordinate: Latitude: Longitude: Point X: Point Y: X Coord No :	8/29/2023, 11:00 PM 2023-08-30 04:00:00 UTC LSRP 0-1 CAOC LSRP No 0434 No 08043 Camden NJ State Plane (NAD83) - USFEET -74.92222145401719 39.85558059374703

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NPL Status:				Y Coord No:		
NPL Date:				X Coordinate:	373597	
NPL Date Dt:				Y Coordinate:	372591	
Site ID (Data Miner):		609651				
PI Name (Data Miner):		316 KRESSON-GIBBSBORO ROAD				
Address (Data Miner):		316 KRESSON GIBBSBORO RD				
City (Data Miner):		Voorhees Twp				
County (Data Miner):		Camden				
PI Name (Map):		316 KRESSON-GIBBSBORO ROAD				
Municipality (Map):		Voorhees Twp				
Address (Map):		316 Kresson-Gibbsboro Road				
Global ID:						
Data Source:		Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)				
Original Source:		KCS				
Record Date:		01-SEP-2023				

31	1 of1	SSW	0.29 / 1,524.92	84.90 / -11	316 KRESSON-GIBBSBORO ROAD 316 Kresson-Gibbsboro Road Voorhees Twp NJ 08043	SITE REMEDATION
Site ID:		609651				
PI ID:		1019126				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

32	1 of2	W	0.29 / 1,550.80	81.08 / -14	393 KRESSON RD HHO DISCHARGE 393 KRESSON ROAD Voorhees Twp NJ 08043	SITE REMEDATION
Site ID:		694459				
PI ID:		978953				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

32	2 of2	W	0.29 / 1,550.80	81.08 / -14	393 KRESSON RD HHO DISCHARGE 393 KRESSON RD Voorhees Twp NJ	SHWS
Site ID:						
PI No:		978953				
Category:						
Community Code:						
Lead:						
Home Owner:		Yes				
Unk Contam Source:						
Status:						
Status Dt:						
Status Date Dt:						
NPL Status:						
NPL Date:						
NPL Date Dt:						
Eng Control Status:						
Eng Control Date:						
EC Date Dt:						
Site ID (Data Miner):		694459				
PI Name (Data Miner):		393 KRESSON RD HHO DISCHARGE				
Deed Notice Status:						
Deed Notice Date:						
DN Date Dt:						
CEA Status:						
CEA Date:						
CEA Date Dt:						
Dataload Date:						
Dataload Date Dt:						
Remediation Level:						
Remedial L:						
Coordinate:						
X Coordinate:						
Y Coordinate:						
X:						
Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address (Data Miner):		393 KRESSON RD				
City (Data Miner):		Voorhees Twp				
County (Data Miner):		Voorhees Twp				
PI Name (Map):						
Address (Map):						
Municipality (Map):						
County (Map):						
Zip Code (Map):						
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				
33	1 of 3	S	0.36 / 1,887.08	94.58 / -1	405 ROUTE 73 405 RT 73 Voorhees Twp NJ	SHWS
Site ID:						
PI No:		255521				
Category:						
Community Code:						
Lead:						
Home Owner:		Yes				
Unk Contam Source:						
Status:						
Status Dt:						
Status Date Dt:						
NPL Status:						
NPL Date:						
NPL Date Dt:						
Eng Control Status:						
Eng Control Date:						
EC Date Dt:						
Site ID (Data Miner):		194606				
PI Name (Data Miner):		405 ROUTE 73				
Address (Data Miner):		405 RT 73				
City (Data Miner):		Voorhees Twp				
County (Data Miner):		Voorhees Twp				
PI Name (Map):						
Address (Map):						
Municipality (Map):						
County (Map):						
Zip Code (Map):						
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				
33	2 of 3	S	0.36 / 1,887.08	94.58 / -1	405 RT# 73 Voorhees Twp NJ 08043	LUST
Incident ID:		146284				
Incident Type:		Underground Storage Tank				
Incident Date:		13-Jun-2005 00:00:00				
Incident Status:		Terminated				
Incident Category:		Other				
Incident Loc Type:		Residential				
Comm Center No:		05-06-13-1548-29				
Reporter Type:						
Reporter Rcvd Date:						
Reporter Title:		REDACTED				
Rpt Organization:		REDATED				
Reporter Address:						
Reporter County:						
Reporter Municip:						
Reporter State:						
Reporter Zip:						
Received Date:						
Incident Src Add 2:						
ID:						
Injuries:		No				
Road Closure:		No				
DEP Requested:		No				
Police at Scene:		No				
Firemen at Scene:		No				
Public Exposure:		No				
Public Evacuation:		No				
Facility Evacuated:		No				
Confidential:						
Reporter Name:		REDACTED				
Incident State:		NJ				
Incident County:		Camden				
Inci Source County:		Camden				
Inci Source Munic:		Voorhees Twp				
Inci Source ZIP:		08043				
Contact Name:		JOSEPH SCHNITZIUS				
Incident Source:		JOSEPH SCHNITZIUS				
Incident Src Addr:		405 RT# 73				
Location Desc:		JOS. SCHNITZIUS RESIDENCE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Incident Description: REMOVAL OF 1/1000 GAL UST. CLEANUP PENDING.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	Contained:	Yes
Substance Type:	Unknown	Hazmat:	Yes
Quantity:		TCPA:	No
Units:		State:	Liquid
Substance:	OIL FUEL #2		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	ER Organizations:	Case Assignment Section
Incident Task:	Notification - A310	ER Organizations:	VOORHEES TWP

Incident Details (2002 to 2009)

Reporter Received Date: 13-Jun-2005 00:00:00
Received Date: 13-Jun-2005 00:00:00
Reporter Type: Other

33	3 of3	S	0.36 / 1,887.08	94.58 / -1	405 ROUTE 73 405 RT 73 Voorhees Twp NJ 08043	SITE REMEDIATION
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Site ID: 194606
PI ID: 255521
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

34	1 of2	S	0.39 / 2,052.61	96.50 / 1	343 RT 73 S VOORHEES NJ 08043	HIST LUST
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Case No:	01-05-17-1239-26	Operator:	JIMH
Hazmat:		Caller Name:	REDACTED
Case No2:		Caller Phone:	
TD Log:	78522	Caller Street:	
Dt Received:	17-MAY-01	Caller Municipality:	
Nature of Incident:	Other	Caller State:	
Substances:		Caller Title:	
Substance Identity:		Incident Loc:	Other
Substance State:		Other Location:	
Substance Name:		Location Phone:	
A310 Letter:	-	Location County:	CAMDEN
TCPA Chemical:		Location Type:	Residential
Comu Code:	0434	Incident Date:	17-MAY-01
Reference Code:	101	Incident Time:	
Amount Released:		Resp Party:	Known
Release Verifi:		Resp Party Name:	RESID
Subst Contained:		Res Party Contact:	STEVE OTT
Type of Spill:		Resp Party Title:	OWNER
Incident Desc:		Resp Party Phone:	856-506-8848
Injuries:	N	Resp Party Street:	343 RT 73 S
Public Exposure:	N	Resp Party Munic:	VOORHEES
Facility Evacuation:	N	Resp Party County:	CAMDEN
Police at Scene:	N	Resp Party State:	NJ
Public Evacuation:	N	Resp Zip:	08043
Firemen at Scene:	N	Local Munic Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Assis Required:	N				Local Munic Title:	
Road Closed:	No				Local Munic Phone:	
Contamination:	Land				Local Munic Date:	
Receiving Water:					Local Munic Time:	
Wind Direc Speed:	0				Other Name:	
Direction:					Other Title:	
NJSP Name:					Other Phone:	
NJSP Title:					Other Date:	
NJSP Phone:					Other Time:	
NJSP Date:					A1 Name:	
NJSP Time:					A1 Referral:	
A1 Region:					Date 1:	
A1 Phone:					Date 2:	
A1 Date:					Date 3:	
A1 Time:					A1 Tm:	
Moa:	0				A2 Name:	
Drill:	0				A2 Referral:	
Muni Notify:	0				A2 Region:	
Hazardous:	No				A2 Phone:	
A2 Date:					A2 Time:	
A2 Tm:					A3 Name:	
A3 Referral:					A3 Region:	
A3 Phone:					A3 Date:	
A3 Time:					A3 Tm:	
Date Printed:					Date A310:	
Date Updated:					Date Faxed:	
Location Site:		RESID				
Comments:		CHART H				
Status at Scene:		REMOVAL OF 1-1000 GAL UST.REMEDIATION UNDERWAY				

Officials Information

Name:		Phone:	
Method:	Faxed, Mailed	Date:	17-MAY-01
Notify:	BFO-CAS	Time:	
Offiliate:	DRPSR		
Name:	VOORHEES TWP	Phone:	856-428-5400
Method:	Office	Date:	17-MAY-01
Notify:	MUNIC	Time:	1242
Offiliate:	OPER 27		

Substances Information

Chem Code:	01995	Identity:	Known
Substance:	OIL FUEL #2	Substate:	Liquid
Spill Type:	Terminated	Sign:	
UNNO:		Amount:	0
TCPA:	N	Unit:	UNKNOWN
HAZMAT:	Y	Verify:	
Approved:	04-AUG-90	Contained:	Yes

34 2 of2 S 0.39 / 2,052.61 96.50 / 1 343 RTE 73 S
343 RTE 73 S
Voorhees Twp NJ 08043

**SITE
REMEDIATION**

Site ID: 88540
PI ID: G000062455
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of 1	NW	0.64 / 3,354.81	80.74 / -15	46 SANDPIPER DRIVE 46 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 666445 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 530817 PI Name (Data Miner): 46 SANDPIPER DRIVE Address (Data Miner): 46 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
38	1 of 1	NW	0.65 / 3,425.85	85.19 / -10	49 SANDPIPER DRIVE 49 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 157484 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 119660 PI Name (Data Miner): 49 SANDPIPER DRIVE Address (Data Miner): 49 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	1 of 1	NW	0.66 / 3,465.54	85.41 / -10	47 SANDPIPER DRIVE 47 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 216312 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 164558 PI Name (Data Miner): 47 SANDPIPER DRIVE Address (Data Miner): 47 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
40	1 of 1	NW	0.66 / 3,496.58	84.54 / -11	45 SANDPIPER DRIVE 45 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000010340 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 71151 PI Name (Data Miner): 45 SANDPIPER DRIVE Address (Data Miner): 45 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of 1	NW	0.67 / 3,527.72	83.77 / -12	43 SANDPIPER DR 43 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 983585 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 697138 PI Name (Data Miner): 43 SANDPIPER DR Address (Data Miner): 43 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
42	1 of 1	NW	0.68 / 3,566.53	83.79 / -12	41 SANDPIPER DRIVE 41 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000060180 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 75818 PI Name (Data Miner): 41 SANDPIPER DRIVE Address (Data Miner): 41 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of 1	NW	0.68 / 3,594.33	82.17 / -13	34 SANDPIPER DRIVE 34 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 132770 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 94117 PI Name (Data Miner): 34 SANDPIPER DRIVE Address (Data Miner): 34 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
44	1 of 1	NW	0.69 / 3,634.39	82.07 / -13	32 SANDPIPER DRIVE 32 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 135680 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 99227 PI Name (Data Miner): 32 SANDPIPER DRIVE Address (Data Miner): 32 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of 1	NW	0.70 / 3,683.85	81.90 / -14	30 SANDPIPER DRIVE 30 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 289183 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 221403 PI Name (Data Miner): 30 SANDPIPER DRIVE Address (Data Miner): 30 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
46	1 of 1	NW	0.70 / 3,688.09	85.62 / -10	35 SANDPIPER DRIVE 35 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 1012050 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 710067 PI Name (Data Miner): 35 SANDPIPER DRIVE Address (Data Miner): 35 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of 1	NW	0.72 / 3,809.17	90.41 / -5	3 WARBLER DRIVE 3 WARBLER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 172425 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 129824 PI Name (Data Miner): 3 WARBLER DRIVE Address (Data Miner): 3 WARBLER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
50	1 of 1	NW	0.73 / 3,846.02	81.53 / -14	22 SANDPIPER DRIVE 22 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000037498 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 74102 PI Name (Data Miner): 22 SANDPIPER DRIVE Address (Data Miner): 22 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of 1	NW	0.74 / 3,894.02	81.80 / -14	20 SANDPIPER DRIVE 20 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 155869 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 118282 PI Name (Data Miner): 20 SANDPIPER DRIVE Address (Data Miner): 20 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
54	1 of 1	NW	0.74 / 3,895.76	91.41 / -4	2 BRIARCREEK DRIVE 2 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 743663 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 592053 PI Name (Data Miner): 2 BRIARCREEK DRIVE Address (Data Miner): 2 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	1 of 1	NW	0.74 / 3,913.84	92.58 / -3	80 WYNNEWOOD DRIVE 80 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 208723 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 158635 PI Name (Data Miner): 80 WYNNEWOOD DRIVE Address (Data Miner): 80 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
56	1 of 1	NW	0.74 / 3,914.66	87.14 / -8	12 WARBLER DRIVE 12 WARBLER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 133835 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 94942 PI Name (Data Miner): 12 WARBLER DRIVE Address (Data Miner): 12 WARBLER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of 1	NW	0.74 / 3,916.10	94.04 / -1	79 WYNNEWOOD DRIVE 79 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 195919 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 148308 PI Name (Data Miner): 79 WYNNEWOOD DRIVE Address (Data Miner): 79 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
58	1 of 1	NW	0.74 / 3,924.31	87.89 / -8	10 WARBLER DRIVE 10 WARBLER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 133822 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 94936 PI Name (Data Miner): 10 WARBLER DRIVE Address (Data Miner): 10 WARBLER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	1 of 1	NW	0.75 / 3,939.27	81.84 / -14	18 SANDPIPER DRIVE 18 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 237125 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 181116 PI Name (Data Miner): 18 SANDPIPER DRIVE Address (Data Miner): 18 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
60	1 of 1	NW	0.75 / 3,950.99	94.42 / -1	77 WYNNEWOOD DRIVE 77 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 172427 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 129826 PI Name (Data Miner): 77 WYNNEWOOD DRIVE Address (Data Miner): 77 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of 1	NW	0.75 / 3,961.09	90.26 / -5	2 WARBLER DRIVE 2 WARBLER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 291079 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 222864 PI Name (Data Miner): 2 WARBLER DRIVE Address (Data Miner): 2 WARBLER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
62	1 of 1	NW	0.75 / 3,977.25	92.13 / -3	6 BRIARCREEK DRIVE 6 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 265587 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 201954 PI Name (Data Miner): 6 BRIARCREEK DRIVE Address (Data Miner): 6 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	1 of 1	NW	0.75 / 3,984.88	92.15 / -3	76 WYNNEWOOD DRIVE 76 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 213144 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 162709 PI Name (Data Miner): 76 WYNNEWOOD DRIVE Address (Data Miner): 76 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
64	1 of 1	NW	0.76 / 3,990.92	81.02 / -14	16 SANDPIPER DRIVE 16 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 187770 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 141236 PI Name (Data Miner): 16 SANDPIPER DRIVE Address (Data Miner): 16 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	1 of 2	N	0.76 / 4,009.28	82.92 / -13	3 EXECUTIVE DR 3 EXECUTIVE DR Evesham Twp NJ	DSHW
Site ID: 706899 Site ID 2: PI No: 1004900 Category: 1 Status: Active Status Dt: 11/28/2022, 12:00 AM Status Date Dt: 2022-11-28 05:00:00 UTC CEA Status: CEA Date: CEA Date Dt: 1970-01-01 24:00:00 UTC Deed Notice Status: Deed Notice Date: DN Date Dt: 1970-01-01 24:00:00 UTC Eng Control Status: Eng Control Date: EC Date Dt: 1970-01-01 24:00:00 UTC NPL Status: NPL Date: NPL Date Dt: 1970-01-01 24:00:00 UTC Site ID (Data Miner): 706899 PI Name (Data Miner): 3 EXECUTIVE DR Address (Data Miner): 3 EXECUTIVE DR City (Data Miner): Evesham Twp County (Data Miner): Burlington PI Name (Map): 3 EXECUTIVE DR Municipality (Map): Evesham Twp Address (Map): 3 EXECUTIVE DR Global ID: Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map) Original Source: KCS Record Date: 01-SEP-2023		Dataload Date: 8/29/2023, 11:00 PM Dataload Date Dt: 2023-08-30 04:00:00 UTC Remediation Level: B Remedial L: LSRP 2-10 CAOC Lead: LSRP Unk Contam Source: No Community Code: 0313 Home Owner: No Zip Code: 08053 County: Burlington Coordinate: NJ State Plane (NAD83) - USFEET Latitude: Longitude: Point X: -74.92375937257016 Point Y: 39.87222047078835 X Coord No : Y Coord No: X Coordinate: 373194 Y Coordinate: 378654				
65	2 of 2	N	0.76 / 4,009.28	82.92 / -13	3 EXECUTIVE DR 3 EXECUTIVE DR Evesham Twp NJ	SHWS
Site ID: PI No: 1004900 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 706899 PI Name (Data Miner): 3 EXECUTIVE DR Address (Data Miner): 3 EXECUTIVE DR City (Data Miner): Evesham Twp County (Data Miner): Evesham Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner)		Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:				

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of 1	NW	0.76 / 4,030.56	92.25 / -3	74 WYNNEWOOD DRIVE 74 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 301522 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 230439 PI Name (Data Miner): 74 WYNNEWOOD DRIVE Address (Data Miner): 74 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
69	1 of 1	NW	0.76 / 4,035.06	91.48 / -4	5 BRIARCREEK DRIVE 5 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: Category: Community Code: Lead: Home Owner: Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): PI Name (Data Miner): Address (Data Miner): City (Data Miner): County (Data Miner): PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Pending Sites with Confirmed Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of1	NW	0.77 / 4,058.49	88.88 / -7	3 BARBET DRIVE 3 BARBET DR Voorhees Twp NJ	SHWS
Site ID: PI No: 287161 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 220014 PI Name (Data Miner): 3 BARBET DRIVE Address (Data Miner): 3 BARBET DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
71	1 of1	NW	0.77 / 4,071.26	89.25 / -6	1 BARBET DRIVE 1 BARBET DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000043325 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 75293 PI Name (Data Miner): 1 BARBET DRIVE Address (Data Miner): 1 BARBET DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	1 of 1	NW	0.77 / 4,075.40	81.76 / -14	12 SANDPIPER DRIVE 12 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 167292 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 126755 PI Name (Data Miner): 12 SANDPIPER DRIVE Address (Data Miner): 12 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
73	1 of 1	NW	0.77 / 4,088.70	92.26 / -3	72 WYNNEWOOD DRIVE 72 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 667121 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 531322 PI Name (Data Miner): 72 WYNNEWOOD DRIVE Address (Data Miner): 72 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of 1	NW	0.78 / 4,092.75	93.82 / -2	71 WYNNEWOOD DRIVE 71 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 197674 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 149722 PI Name (Data Miner): 71 WYNNEWOOD DRIVE Address (Data Miner): 71 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
75	1 of 1	NW	0.78 / 4,127.72	93.40 / -2	69 WYNNEWOOD DR 69 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000044509 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 75574 PI Name (Data Miner): 69 WYNNEWOOD DR Address (Data Miner): 69 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of 1	NW	0.78 / 4,129.87	91.45 / -4	12 BRIARCREEK DRIVE 12 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 173203 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 130511 PI Name (Data Miner): 12 BRIARCREEK DRIVE Address (Data Miner): 12 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
77	1 of 1	NW	0.78 / 4,139.64	90.99 / -4	11 BRIARCREEK DRIVE 11 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 155756 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 118193 PI Name (Data Miner): 11 BRIARCREEK DRIVE Address (Data Miner): 11 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
78	1 of 1	NW	0.79 / 4,172.84	82.18 / -13	8 SANDPIPER DRIVE 8 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 239488 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 183015 PI Name (Data Miner): 8 SANDPIPER DRIVE Address (Data Miner): 8 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
79	1 of 1	NW	0.79 / 4,178.53	82.80 / -13	9 SANDPIPER DRIVE 9 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 227977 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 173788 PI Name (Data Miner): 9 SANDPIPER DRIVE Address (Data Miner): 9 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
80	1 of 1	NW	0.79 / 4,186.46	90.86 / -5	13 BRIARCREEK DRIVE 13 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 234320 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 178808 PI Name (Data Miner): 13 BRIARCREEK DRIVE Address (Data Miner): 13 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
81	1 of 1	NW	0.80 / 4,204.32	81.70 / -14	6 SANDPIPER DRIVE 6 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 232337 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 177293 PI Name (Data Miner): 6 SANDPIPER DRIVE Address (Data Miner): 6 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	1 of 1	NW	0.80 / 4,210.77	91.84 / -4	66 WYNNEWOOD DRIVE 66 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000034148 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 73443 PI Name (Data Miner): 66 WYNNEWOOD DRIVE Address (Data Miner): 66 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
83	1 of 1	NW	0.80 / 4,217.08	86.50 / -9	6 BARBET DRIVE 6 BARBET DR Voorhees Twp NJ	SHWS
Site ID: PI No: 437061 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 354047 PI Name (Data Miner): 6 BARBET DRIVE Address (Data Miner): 6 BARBET DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	1 of 1	NW	0.80 / 4,222.01	91.56 / -4	65 WYNNEWOOD DRIVE 65 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 172883 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 130219 PI Name (Data Miner): 65 WYNNEWOOD DRIVE Address (Data Miner): 65 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
85	1 of 1	NW	0.80 / 4,222.27	90.20 / -5	15 BRIARCREEK DRIVE 15 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 238516 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 182222 PI Name (Data Miner): 15 BRIARCREEK DRIVE Address (Data Miner): 15 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	1 of 1	NW	0.80 / 4,227.35	88.85 / -7	7 IRONGATE DR 7 IRONGATE DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000044922 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 75673 PI Name (Data Miner): 7 IRONGATE DR Address (Data Miner): 7 IRONGATE DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
87	1 of 1	NW	0.80 / 4,239.03	81.58 / -14	4 SANDPIPER DRIVE 4 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 208843 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 158718 PI Name (Data Miner): 4 SANDPIPER DRIVE Address (Data Miner): 4 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of 1	NW	0.81 / 4,259.28	89.37 / -6	9 IRONGATE DRIVE 9 IRONGATE DR Voorhees Twp NJ	SHWS
Site ID: PI No: 247330 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 188205 PI Name (Data Miner): 9 IRONGATE DRIVE Address (Data Miner): 9 IRONGATE DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
89	1 of 1	NW	0.81 / 4,266.84	90.85 / -5	18 BRIARCREEK DRIVE 18 BRIARCREEK DR Voorhees Twp NJ	SHWS
Site ID: PI No: 202345 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 153304 PI Name (Data Miner): 18 BRIARCREEK DRIVE Address (Data Miner): 18 BRIARCREEK DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of 1	NW	0.82 / 4,303.88	82.37 / -13	2 SANDPIPER DRIVE 2 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: 868436 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 654556 PI Name (Data Miner): 2 SANDPIPER DRIVE Address (Data Miner): 2 SANDPIPER DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
91	1 of 1	NW	0.82 / 4,311.60	83.17 / -12	3 SANDPIPER DRIVE 3 SANDPIPER DR Voorhees Twp NJ	SHWS
Site ID: PI No: Category: Community Code: Lead: Home Owner: Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): PI Name (Data Miner): Address (Data Miner): City (Data Miner): County (Data Miner): PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Pending Sites with Confirmed Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of 1	NW	0.82 / 4,350.17	92.63 / -3	63 WYNNEWOODE DRIVE 63 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 240774 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 184060 PI Name (Data Miner): 63 WYNNEWOODE DRIVE Address (Data Miner): 63 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
93	1 of 1	NW	0.83 / 4,364.29	86.97 / -8	37 WYNNEWOOD AVENUE 37 WYNNEWOOD AVE Voorhees Twp NJ	SHWS
Site ID: PI No: 816289 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 635347 PI Name (Data Miner): 37 WYNNEWOOD AVENUE Address (Data Miner): 37 WYNNEWOOD AVE City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of 1	NW	0.83 / 4,376.45	92.45 / -3	61 WYNNEWOOD DRIVE 61 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 545442 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 434237 PI Name (Data Miner): 61 WYNNEWOOD DRIVE Address (Data Miner): 61 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
95	1 of 1	NW	0.83 / 4,389.42	92.95 / -3	59 WYNNEWOOD DRIVE 59 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 474409 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 380661 PI Name (Data Miner): 59 WYNNEWOOD DRIVE Address (Data Miner): 59 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of 1	NW	0.83 / 4,398.61	92.31 / -3	55 WYNNEWOOD DRIVE 55 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 835679 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 647928 PI Name (Data Miner): 55 WYNNEWOOD DRIVE Address (Data Miner): 55 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
97	1 of 1	NW	0.83 / 4,399.24	91.97 / -4	53 WYNNEWOOD DRIVE 53 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 259556 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 197732 PI Name (Data Miner): 53 WYNNEWOOD DRIVE Address (Data Miner): 53 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
98	1 of 1	NW	0.83 / 4,400.53	92.59 / -3	57 WYNNEWOOD DRIVE 57 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 249418 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 189811 PI Name (Data Miner): 57 WYNNEWOOD DRIVE Address (Data Miner): 57 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
99	1 of 1	NW	0.83 / 4,402.47	91.84 / -4	49 WYNNEWOOD DRIVE 49 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 255151 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 194312 PI Name (Data Miner): 49 WYNNEWOOD DRIVE Address (Data Miner): 49 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	1 of 1	NW	0.83 / 4,403.39	91.98 / -3	51 WYNNEWOOD DRIVE 51 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 471133 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 379846 PI Name (Data Miner): 51 WYNNEWOOD DRIVE Address (Data Miner): 51 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
101	1 of 1	NW	0.83 / 4,404.36	90.36 / -5	47 WYNNEWOOD DRIVE 47 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: Category: Community Code: Lead: Home Owner: Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): PI Name (Data Miner): Address (Data Miner): City (Data Miner): County (Data Miner): PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Pending Sites with Confirmed Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
104	1 of 1	NW	0.84 / 4,421.14	87.33 / -8	30 WYNNWOOD DRIVE 30 WYNNWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 131751 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 93588 PI Name (Data Miner): 30 WYNNWOOD DRIVE Address (Data Miner): 30 WYNNWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
105	1 of 1	NW	0.85 / 4,472.82	85.91 / -10	28 WYNNEWOOD AVENUE 28 WYNNEWOOD AVE Voorhees Twp NJ	SHWS
Site ID: PI No: 237765 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 181648 PI Name (Data Miner): 28 WYNNEWOOD AVENUE Address (Data Miner): 28 WYNNEWOOD AVE City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
106	1 of 1	NW	0.85 / 4,506.84	85.55 / -10	1 WYNNEWOOD DRIVE 1 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 459188 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 371082 PI Name (Data Miner): 1 WYNNEWOOD DRIVE Address (Data Miner): 1 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
107	1 of 1	NW	0.86 / 4,528.51	88.64 / -7	33 WYNNEWOOD DRIVE 33 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 157620 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 119779 PI Name (Data Miner): 33 WYNNEWOOD DRIVE Address (Data Miner): 33 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	1 of 1	NW	0.86 / 4,530.87	86.51 / -9	16 WINNEWOOD DRIVE 16 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: G000059742 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 75721 PI Name (Data Miner): 16 WINNEWOOD DRIVE Address (Data Miner): 16 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
109	1 of 1	NW	0.86 / 4,561.58	85.62 / -10	3 WYNNEWOOD DRIVE 3 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: Category: Community Code: Lead: Home Owner: Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): PI Name (Data Miner): Address (Data Miner): City (Data Miner): County (Data Miner): PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Pending Sites with Confirmed Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	1 of 1	NW	0.87 / 4,598.09	85.65 / -10	5 WYNNEWOOD DRIVE 5 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 660899 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 526236 PI Name (Data Miner): 5 WYNNEWOOD DRIVE Address (Data Miner): 5 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
111	1 of 1	NNW	0.87 / 4,619.52	76.82 / -19	55 FULMAR DRIVE 55 FULMAR DR Voorhees Twp NJ	SHWS
Site ID: PI No: 262074 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 199116 PI Name (Data Miner): 55 FULMAR DRIVE Address (Data Miner): 55 FULMAR DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
112	1 of 1	SE	0.88 / 4,648.84	87.79 / -8	180 KENILWORTH ROAD 180 KENILWORTH RD Evesham Twp NJ	SHWS
Site ID: PI No: 435620 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 352971 PI Name (Data Miner): 180 KENILWORTH ROAD Address (Data Miner): 180 KENILWORTH RD City (Data Miner): Evesham Twp County (Data Miner): Evesham Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
113	1 of 1	NNW	0.89 / 4,695.88	75.98 / -19	29 PEREGRINE DRIVE 29 PEREGRINE DR Voorhees Twp NJ	SHWS
Site ID: PI No: 448803 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 363245 PI Name (Data Miner): 29 PEREGRINE DRIVE Address (Data Miner): 29 PEREGRINE DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	1 of 1	NW	0.89 / 4,702.32	86.10 / -9	25 WYNNEWOOD DRIVE 25 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 236368 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 180470 PI Name (Data Miner): 25 WYNNEWOOD DRIVE Address (Data Miner): 25 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
115	1 of 1	NW	0.89 / 4,711.50	85.63 / -10	23 WYNNEWOOD DRIVE 23 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 548865 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 436769 PI Name (Data Miner): 23 WYNNEWOOD DRIVE Address (Data Miner): 23 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
116	1 of 1	NW	0.89 / 4,720.87	86.10 / -9	17 WYNNEWOOD DRIVE 17 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 302564 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 231317 PI Name (Data Miner): 17 WYNNEWOOD DRIVE Address (Data Miner): 17 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
117	1 of 1	NW	0.90 / 4,727.51	85.45 / -10	15 WYNNEWOOD DRIVE 15 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 240773 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 121027 PI Name (Data Miner): 15 WYNNEWOOD DRIVE Address (Data Miner): 15 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	1 of 1	NW	0.90 / 4,731.75	85.70 / -10	13 WYNNEWOOD DRIVE 13 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 253665 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 193151 PI Name (Data Miner): 13 WYNNEWOOD DRIVE Address (Data Miner): 13 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
119	1 of 1	NNW	0.90 / 4,732.11	75.95 / -20	27 PEREGRINE DRIVE 27 PEREGRINE DR Voorhees Twp NJ	SHWS
Site ID: PI No: 436828 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 353899 PI Name (Data Miner): 27 PEREGRINE DRIVE Address (Data Miner): 27 PEREGRINE DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	1 of 1	NW	0.90 / 4,734.85	84.22 / -11	11 WYNNEWOOD DRIVE 11 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 248001 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 188733 PI Name (Data Miner): 11 WYNNEWOOD DRIVE Address (Data Miner): 11 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
121	1 of 1	NW	0.90 / 4,735.54	83.63 / -12	9 WYNNEWOOD DRIVE 9 WYNNEWOOD DR Voorhees Twp NJ	SHWS
Site ID: PI No: 253977 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 193361 PI Name (Data Miner): 9 WYNNEWOOD DRIVE Address (Data Miner): 9 WYNNEWOOD DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
122	1 of 1	NNW	0.90 / 4,772.73	76.29 / -19	25 PEREGRINE DRIVE 25 PEREGRINE DR Voorhees Twp NJ	SHWS
Site ID: PI No: 207855 Category: Community Code: Lead: Home Owner: Yes Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 157927 PI Name (Data Miner): 25 PEREGRINE DRIVE Address (Data Miner): 25 PEREGRINE DR City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						
123	1 of 1	SW	0.98 / 5,154.63	104.57 / 9	RANKEN ESTATE 218 KRESSON GIBBSBORO RD Voorhees Twp NJ	SHWS
Site ID: PI No: 590825 Category: Community Code: Lead: Home Owner: No Unk Contam Source: Status: Status Dt: Status Date Dt: NPL Status: NPL Date: NPL Date Dt: Eng Control Status: Eng Control Date: EC Date Dt: Site ID (Data Miner): 468205 PI Name (Data Miner): RANKEN ESTATE Address (Data Miner): 218 KRESSON GIBBSBORO RD City (Data Miner): Voorhees Twp County (Data Miner): Voorhees Twp PI Name (Map): Address (Map): Municipality (Map): County (Map): Zip Code (Map): Data Source: Closed Sites with Remediated Contamination(Data Miner) Deed Notice Status: Deed Notice Date: DN Date Dt: CEA Status: CEA Date: CEA Date Dt: Dataload Date: Dataload Date Dt: Remediation Level: Remedial L: Coordinate: X Coordinate: Y Coordinate: X: Y:						

Unplottable Summary

Total: 70 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	TOWNSHIP OF EVESHAM/ DAM 31-224	BRADDOCK MILL RD	Evesham Twp NJ	08053	878756109
ALL SITES	PROMENADE AT SAGEMORE	RT 73	Evesham Twp NJ	08053	862600798
ALL SITES	DISTASIO CHEVROLET INC	RT 73 SOUTH	Evesham Twp NJ	08053	862592302
ALL SITES	LENIHAN JEEP INC	RT 73 S	Evesham Twp NJ	08053	862590238
ALL SITES	NAUDAIN DAY CARE CTR ACADEMY	SCHOOL LN	Voorhees Twp NJ	08043	862582479
ALL SITES	WAGNER JAMES	DUTCH RD	Evesham Twp NJ	00000	862580552
ALL SITES	VOORHEES TWP	KRESSON RD	Voorhees Twp NJ	08043	862577621
ALL SITES	VIRTUA HEALTH VOORHEES REPLACEMENT FACILITY	RT 73	Voorhees Twp NJ	08043	862561422
ALL SITES	VSC PARTNERS LLC C/O TREFOIL PROPERTIES	RT 73 NORTH	Voorhees Twp NJ	00000	862534279
ALL SITES	SCARBOROUGH CORP	RT 73	Evesham Twp NJ	08053	862514638
ALL SITES	SHURGARD SELF STORAGE FACILITY	RT 73 N	Evesham Twp NJ	08053	862509734

ALL SITES	VIRTUA HEALTH DEMO (KAREN)	Route 73	Voorhees Twp NJ	08043	862551832
ALL SITES	VIRTUA HEALTH GREENFIELD SITE	NJSH 73	Voorhees Twp NJ	08043	862443628
ALL SITES	LAWRENCE V EVANS SCHOOL	RT 73 STATE HIGHWAY	Evesham Twp NJ	08053	862342766
ALL SITES	STAR OIL CO	RT 73	Voorhees Twp NJ	08009	862310207
ALL SITES	MANARA MEDICAL BLDG	RT 73 NORTHBOUND	Voorhees Twp NJ	08043	862269311
ALL SITES	JEFFERSON WARD STORES	RT 73 REAR	Evesham Twp NJ	08053	862260947
ALL SITES	INDIAN CULTURAL CTR	RT 73	Evesham Twp NJ	08053	862255204
ALL SITES	VIRTURA HOSPITAL- VOORHEES	RT 73	Voorhees Twp NJ	08043	862254504
ALL SITES	LENIHAN JEEP INC	RT 73 S	Evesham Twp NJ	08053	862253662
ALL SITES	AWACS, INC.	RT 73	Evesham Twp NJ	08053	862246679
ALL SITES	SAMARITAN CENTER @ VIRTUA HEALTH	RT 73 SOUTHBOUND	Voorhees Twp NJ	08043	862205026
ALL SITES	LAKE CENTER EXECUTIVE PARK IV POND	RT 73	Evesham Twp NJ	08053	862535451
ALL SITES	UNION MILL LAKE	BRADDOCK MILL RD	Evesham Twp NJ	08053	862456641
BROWNFIELDS	SCARBOROUGH OFFICE TANK	RT 73	Voorhees Township NJ	080430000	848660707

CEA	SCARBOROUGH OFFICE TANK	RTE 73	Voorhees Twp NJ	08043	882544808
ERNS		RT 73 NRC Report No: 1121989	VOORHEES NJ		825402231
FINDS/FRS	VIRTUA HEALTH GREENFIELD SITE	RT 73 Registry ID: 110042213725	VOORHEES NJ	08043	816787323
FINDS/FRS	PROMENADE @ SAGEMORE	RT 73 Registry ID: 110056079951	EVESHAM TWP NJ	08053	816161142
HIS SPILL		RTE 73 Case No: 90-06-27-0957	VOORHEES TWP NJ		804595616
HIS SPILL		DUTCH RD Case No: 88-03-17-0920	EVESHAM TWP NJ		804581013
HIS SPILL		ROUTE 73 Case No: 90-04-30-0915	MARLTON NJ		804597988
HIS SPILL		RT. 73 Case No: 90-10-12-1058	MARLTON NJ		804600988
HIS SPILL		OFF RT 73 Case No: 91-2-2-1533-19	VOORHEES NJ		804603507
HIS SPILL		OFF RT 73 Case No: 89-08-24-1135	EVESHAM TWP NJ		804619202
HIS SPILL		AND DUTCH RD Case No: 93-4-9-2108-56	MARLTON NJ		804625227
HIS SPILL		RT 73 Case No: 98-12-10-2301-33	EVESHAM TWP NJ		804817456
HIS SPILL		RT 73 Case No: 00-05-02-0015-25	EVESHAM TWP NJ		804772537
HIS SPILL		RT 73 Case No: 93-8-6-1449-01	EVESHAM TWP NJ		804765806

HIS SPILL	RT 73 Case No: 96-8-2-1033-13	MARLTON NJ	804752207
HIS SPILL	RT#73 Case No: 96-1-16-1604-14	MARLTON NJ	804750296
HIS SPILL	RT 73 Case No: 97-8-27-1613-27	EVESHAM NJ	804737373
HIS SPILL	RT 73 Case No: 96-6-25-2240-45	EVESHAM NJ	804723362
HIS SPILL	RT 73 N Case No: 94-5-10-1452-55	MARLTON NJ	804705266
HIS SPILL	RT 73 EAST Case No: 94-3-9-1143-27	MARLTON NJ	804684856
HIS SPILL	RT 73 Case No: 94-3-8-0906-46	MARLTON NJ	804680045
HIS SPILL	RT 73 Case No: 94-7-5-0919-53	EVESHAM TWP NJ	804678910
HIS SPILL	ROUTE 73 Case No: 87-01-20-1334	KRESSON NJ	804672645
HIS SPILL	RT 73 Case No: 86-12-03-1427	KRESSON NJ	804671979
HIS SPILL	RT 73 Case No: 91-11-15-1632-07	MARLTON NJ	804635885
HIST LUST	ROUTE 73 Case No: 90-03-09-0758	VOORHEES TWP NJ	804829670
HIST LUST	RT 73 Case No: 90-03-02-1420	MARLTON NJ	804830242
HIST LUST	RT 73	MARLTON NJ	804839988

Case No: 92-5-18-0857-58

HIST LUST		RT 73 SOUTH	VOORHEES NJ		804845234
		Case No: 95-5-12-1531-22			
ISRA	BELTOR MANUFACTURING	ROUTE 73	Voorhees Twp NJ	08043	876224340
PRP	DISTASIO CHEVROLET	ROUTE 73 SOUTH	MARLTON NJ	08053	860564913
		Site EPA ID: MDD000218008			
RE EVAL		TOMLINSON MILL RD	EVESHAM TOWNSHIP NJ		804389297
SHWS	SCARBOROUGH OFFICE TANK	RT 73	Voorhees Twp NJ		812714278
SHWS	EVESHAM TOWNSHIP SANITARY LANDFILL	TOMLINSON MILL RD	Evesham Twp NJ		812721202
SHWS	BARTON RUN WETLANDS MITIGATION	TOMLINSON MILL RD	Evesham Twp NJ		812721201
SITE REMEDIATION	LENIHAN OLDSMOBILE INC	RT 73	Evesham Twp NJ	08053	862189910
SITE REMEDIATION	BELTOR MANUFACTURING	RTE 73	Voorhees Twp NJ	08043	862211595
SITE REMEDIATION	SCARBOROUGH OFFICE TANK	RTE 73	Voorhees Twp NJ	08043	862358660
SPILLS		RT 73	Evesham Twp NJ	08053	822779541
		Incident ID Incident Date Incident Status: 508783 18-Oct-2012 00:00:00 Terminated			
SPILLS		RT 73	Voorhees Twp NJ	08043	818025755
		Incident ID Incident Date Incident Status: 456598 03-Jan-2013 00:00:00 Terminated			
SPILLS		RT 73	Evesham Twp NJ	08053	818024875
		Incident ID Incident Date Incident Status: 462191 21-Feb-2013 00:00:00 Terminated			

SPILLS	ROUTE 73	Voorhees Twp NJ	08043	837220971
<i>Incident ID Incident Date Incident Status:</i> 564164 06-Jul-2015 00:00:00 Terminated				
SPILLS	ROUTE 73	Evesham Twp NJ	08053	822787435
<i>Incident ID Incident Date Incident Status:</i> 549643 12-Mar-2013 00:00:00 Terminated				
SPILLS	RT 73	Voorhees Twp NJ	08043	875056124
<i>Incident ID Incident Date Incident Status:</i> 699701 15-Dec-2018 00:00:00 Intermittent				
SPILLS	RT 73	Evesham Twp NJ		817874957
<i>Incident ID Incident Date Incident Status:</i> 181376 30-Mar-2006 00:00:00 Terminated				

Unplottable Report

Site: **TOWNSHIP OF EVESHAM/ DAM 31-224**
BRADDOCK MILL RD Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 632919
PI ID: 0313-19-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **PROMENADE AT SAGEMORE**
RT 73 Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 473068
PI ID: 00639
Type: AQUATIC SITE
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **DISTASIO CHEVROLET INC**
RT 73 SOUTH Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 24622
PI ID: NJD011154861
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **LENIHAN JEEP INC**
RT 73 S Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 22177
PI ID: NJX000326173
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **NAUDAIN DAY CARE CTR ACADEMY**
SCHOOL LN Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 61307
PI ID: 0434316
Type: SAFE DRINKING WATER
Program: Water Supply
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **WAGNER JAMES**
DUTCH RD Evesham Twp NJ 08000

[ALL SITES](#)

Site ID: 145316
PI ID: 0313-03-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VOORHEES TWP**
KRESSON RD Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 554447
PI ID: 0434-15-0002.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VIRTUA HEALTH VOORHEES REPLACEMENT FACILITY**
RT 73 Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 122545
PI ID: 485951
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VSC PARTNERS LLC C/O TREFOIL PROPERTIES**
RT 73 NORTH Voorhees Twp NJ 08000

[ALL SITES](#)

Site ID: 177747
PI ID: 0434-04-0007.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **SCARBOROUGH CORP**
RT 73 Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 323112
PI ID: NJC876068842
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **SHURGARD SELF STORAGE FACILITY**
RT 73 N Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 119711
PI ID: 0313-02-0002.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VIRTUA HEALTH DEMO (KAREN)**
Route 73 Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 369820
PI ID: 661945
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VIRTUA HEALTH GREENFIELD SITE**
NJSH 73 Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 429129
PI ID: 538152
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **LAWRENCE V EVANS SCHOOL**
RT 73 STATE HIGHWAY Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 40151
PI ID: NJP000861054
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **STAR OIL CO**
RT 73 Voorhees Twp NJ 08009

[ALL SITES](#)

Site ID: 327141
PI ID: NJP000863696
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **MANARA MEDICAL BLDG**
RT 73 NORTHBOUND Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 182129
PI ID: 0434-04-0010.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **JEFFERSON WARD STORES**
RT 73 REAR Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 295113
PI ID: NJD103821328
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **INDIAN CULTURAL CTR**
RT 73 Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 106501
PI ID: 0313-02-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **VIRTURA HOSPITAL-VOORHEES**
RT 73 Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 122545
PI ID: 20134
Type: AQUATIC SITE
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **LENIHAN JEEP INC**
RT 73 S Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 22177
PI ID: 32711000000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **AWACS, INC.**
RT 73 Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 30846
PI ID: 00000000176
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **SAMARITAN CENTER @ VIRTUA HEALTH**
RT 73 SOUTHBOUND Voorhees Twp NJ 08043

[ALL SITES](#)

Site ID: 122545
PI ID: 0434-02-0005.4
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **LAKE CENTER EXECUTIVE PARK IV POND**
RT 73 Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 222329
PI ID: 00126
Type: AQUATIC SITE
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **UNION MILL LAKE**
BRADDOCK MILL RD Evesham Twp NJ 08053

[ALL SITES](#)

Site ID: 222315
PI ID: 00084
Type: AQUATIC SITE
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: SCARBOROUGH OFFICE TANK
 RT 73 Voorhees Township NJ 080430000

BROWNFIELDS

Site No:	5455	Closest Major HWY:	miles from site
Brownfield Site No:	5455	Closest Local HWY:	miles from site
Site Status:	DEP Case	Closest Rail Line:	
Status:	DEP Case	Traffic Study Comp:	Unknown
Prgm Interest No:	002941	Rail Type:	miles from site
This Site is for:		Road Access:	
Assessed Value:		Public Trans Access:	Unknown
Current Zoning:		Waterfront Access:	Unknown
Proposed Zoning:		County:	CAMDEN
Copy of Ins Plcy:		Size Range Acres:	Unknown
Devet Plan Comp:	Unknown	Rd and Hwy Access:	
Market Study Comp:	Unknown	Airport Access:	Unknown
Wetlands Present:	No	Remediation in Prog:	No
Rail Station:		Endanger Species:	No
Rail Miles Away:		Site Invest Comp.:	No
Tax Cert Held:	Unknown	W/in 100 Yr Fld Plain:	No
Cost of Ann Prop Tax:		W/in 500 Yr Fld Plain:	No
Tax Liens in Effect:	Unknown	Prop Size in Acres:	Unknown
Other Liens/Jdmt:	No	Prop Size in Range:	Unknown
OwnerType:	unknown	Land Use/Deed Rest:	Unknown
Phone:	(999) 999-9999	Easements:	Unknown
Fax:	(999) 999-9999	No. of Buildings:	
Authorized Repres:		Public Water Avail:	Unknown
Relation to Owner:		Electric Available:	Unknown
Rep Phone:	(999) 999-9999	Gas Available:	Unknown
Municipal Phone:	(999) 999-9999	Public Sewer Avail:	Unknown
Municipal Fax:	(999) 999-9999	Telephone Avail:	Unknown
Municipal Email:		Fiber Optics Avail:	Unknown
Coordinates:	372531:366130	Cable Available:	Unknown
Lot:		Planning Area Desig:	Planning Area 2
Block:			
Sensitive Ecosys/Habit:	No		
Est Comp of Remediation:			
Historic/Archaeo Site:	No		
Remed Action Workplan:	Yes		
NJ Remed Investigation:	Yes		
Enviro Reports Avail:	Yes		
Environmental Litigation:	No		
Site in State VCP:	No		
Site on Following List:			
Regulatory Sign Off:	No		
Email:			
Rep Email:			
Municipal Contact:			
Owner:			
Current Operations:			
Prior Ops Site History:			
Location:	CAMDEN County, RT 73 , Voorhees Township, NJ 080430000		
Description:			
Comments:	1) Completed-Area of Concern Limited Restricted Use,9/9/2004 2) C2: Formal Design - Known Source or Release with GW Contamination established 9/9/2004 3) Institutional Control(s) exists requiring biennial certification		
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5455		

Site: SCARBOROUGH OFFICE TANK
 RTE 73 Voorhees Twp NJ 08043

CEA

Classification Exception Area Details

PI No:	002941	CEA Block:	228
Date Established:	08/15/2002	CEA Lot:	9.01
Site X Coord No:	372531	CEA Block Lot Muni:	Voorhees Twp
Site Y Coord No:	366130	CEA Block Lot Cnty:	Camden
Date Closed Lifted:	7/7/14		
CEA Duration:	11		
Inderterminate Duration:	No		
CEA Parameter Description:	Methyl tert-butyl ether		
Case Tracking No:	3504		
CEA Name:	Scarborough Corporation		
CEA Description:	The CEA and WRA have been mapped to encompass the entire site.		
PI Name:	SCARBOROUGH OFFICE TANK		
Street Address Line1:	RTE 73		
Street Address Line2:			
Street Zip:	08043		
Municipality:	Voorhees Twp		
County:	Camden		

PI No:	002941	CEA Block:	228
Date Established:	08/15/2002	CEA Lot:	9.01
Site X Coord No:	372531	CEA Block Lot Muni:	Voorhees Twp
Site Y Coord No:	366130	CEA Block Lot Cnty:	Camden
Date Closed Lifted:	7/7/14		
CEA Duration:	11		
Inderterminate Duration:	No		
CEA Parameter Description:	Benzene		
Case Tracking No:	3504		
CEA Name:	Scarborough Corporation		
CEA Description:	The CEA and WRA have been mapped to encompass the entire site.		
PI Name:	SCARBOROUGH OFFICE TANK		
Street Address Line1:	RTE 73		
Street Address Line2:			
Street Zip:	08043		
Municipality:	Voorhees Twp		
County:	Camden		

PI No:	002941	CEA Block:	228
Date Established:	08/15/2002	CEA Lot:	9.01
Site X Coord No:	372531	CEA Block Lot Muni:	Voorhees Twp
Site Y Coord No:	366130	CEA Block Lot Cnty:	Camden
Date Closed Lifted:	7/7/14		
CEA Duration:	11		
Inderterminate Duration:	No		
CEA Parameter Description:	Synthetic Organic Chemicals - Non Carcinogen [Total]		
Case Tracking No:	3504		
CEA Name:	Scarborough Corporation		
CEA Description:	The CEA and WRA have been mapped to encompass the entire site.		
PI Name:	SCARBOROUGH OFFICE TANK		
Street Address Line1:	RTE 73		
Street Address Line2:			
Street Zip:	08043		
Municipality:	Voorhees Twp		
County:	Camden		

PI No:	002941	CEA Block:	
Date Established:	08/15/2002	CEA Lot:	
Site X Coord No:	372531	CEA Block Lot Muni:	
Site Y Coord No:	366130	CEA Block Lot Cnty:	
Date Closed Lifted:			
CEA Duration:	11		
Inderterminate Duration:	No		
CEA Parameter Description:	Benzene		
Case Tracking No:	3504		
CEA Name:	Scarborough Corporation		
CEA Description:	The CEA and WRA have been mapped to encompass the entire site.		
PI Name:	SCARBOROUGH OFFICE TANK		
Street Address Line1:	RTE 73		

Street Address Line2:
Street Zip: 08043
Municipality: Voorhees Twp
County: Camden

PI No: 002941
Date Established: 08/15/2002
Site X Coord No: 372531
Site Y Coord No: 366130
Date Closed Lifted:
CEA Duration: 11
Inderterminate Duration: No
CEA Parameter Description: Methyl tert-butyl ether
Case Tracking No: 3504
CEA Name: Scarborough Corporation
CEA Description: The CEA and WRA have been mapped to encompass the entire site.
PI Name: SCARBOROUGH OFFICE TANK
Street Address Line1: RTE 73
Street Address Line2:
Street Zip: 08043
Municipality: Voorhees Twp
County: Camden

CEA Block:
CEA Lot:
CEA Block Lot Muni:
CEA Block Lot Cnty:

PI No: 002941
Date Established: 08/15/2002
Site X Coord No: 372531
Site Y Coord No: 366130
Date Closed Lifted:
CEA Duration: 11
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 3504
CEA Name: Scarborough Corporation
CEA Description: The CEA and WRA have been mapped to encompass the entire site.
PI Name: SCARBOROUGH OFFICE TANK
Street Address Line1: RTE 73
Street Address Line2:
Street Zip: 08043
Municipality: Voorhees Twp
County: Camden

CEA Block:
CEA Lot:
CEA Block Lot Muni:
CEA Block Lot Cnty:

PI No: 002941
Date Established: 08/15/2002
Site X Coord No: 372531
Site Y Coord No: 366130
Date Closed Lifted: 7/7/14
CEA Duration: 11
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Individual]
Case Tracking No: 3504
CEA Name: Scarborough Corporation
CEA Description: The CEA and WRA have been mapped to encompass the entire site.
PI Name: SCARBOROUGH OFFICE TANK
Street Address Line1: RTE 73
Street Address Line2:
Street Zip: 08043
Municipality: Voorhees Twp
County: Camden

CEA Block: 228
CEA Lot: 9.01
CEA Block Lot Muni: Voorhees Twp
CEA Block Lot Cnty: Camden

PI No: 002941
Date Established: 08/15/2002
Site X Coord No: 372531
Site Y Coord No: 366130
Date Closed Lifted:
CEA Duration: 11
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Individual]
Case Tracking No: 3504
CEA Name: Scarborough Corporation
CEA Description: The CEA and WRA have been mapped to encompass the entire site.
PI Name: SCARBOROUGH OFFICE TANK

CEA Block:
CEA Lot:
CEA Block Lot Muni:
CEA Block Lot Cnty:

Street Address Line1: RTE 73
Street Address Line2:
Street Zip: 08043
Municipality: Voorhees Twp
County: Camden

Site:

RT 73 VOORHEES NJ

ERNS

NRC Report No:	1121989	Latitude Degrees:	
Type of Incident:	FIXED	Latitude Minutes:	
Incident Cause:	DUMPING	Latitude Seconds:	
Incident Date:	06-Jul-2015 15:15:00	Longitude Degrees:	
Incident Location:	LOWES HOME IMPROVEMENT	Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	CAMDEN	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2015 Reports		
Description of Incident:	CALLER IS REPORTING THAT A PERSON DUMPED GASOLINE FROM A LAWNMOWER INTO A STORM DRAIN.		

Material Spill Information

Chris Code:	GAS	Unit of Measure:	UNKNOWN AMOUNT
CAS No:	000000-00-0	If Reached Water:	YES
UN No:		Amount in Water:	0
Name of Material:	GASOLINE: AUTOMOTIVE (UNLEADED)	Unit Reach Water:	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	06-Jul-2015 15:20:06	Responsible City:	
Date Time Complete:	06-Jul-2015 15:26:26	Responsible State:	XX
Call Type:	INC	Responsible Zip:	
Resp Company:		Source:	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSF No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	N	FBI Contact:	

Generating Capacity:
Type of Fixed Obj: OTHER
Type of Fuel:
DOT Crossing No:
DOT Regulated: U
Pipeline Type:
Pipeline Abv Ground: ABOVE
Pipeline Covered: U
Exposed Underwater: N
Railroad Hotline:
Railroad Milepost:
Grade Crossing: U
Crossing Device Ty:
Ty Vehicle Involved:
Device Operational: U

FBI Contact Dt Tm:
Passenger Handling:
Passenger Route: XXX
Passenger Delay: XXX
Sub Part C Test Req: XXX
Conductor Test:
Engineer Test:
Trainman Test:
Yard Foreman Test:
RCL Operator Test:
Brakeman Test:
Train Dispat Test:
Signalman Test:
Oth Employee Test:
Unknown Test:

Incident Details Information

Release Secured: U
Release Rate:
Release Rate Unit:
Release Rate Rate:
Est Duration of Rel:
Desc Remedial Act: THE CALLER INFORMED THE STAFF OF THE STORE ABOUT THE INCIDENT.

Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated:
Who Evacuated:
Radius of Evac:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: N
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: UNKNOWN
Medium Desc: WATER
Addl Medium Info: STORM DRAIN

State Agen Report No:
State Agen on Scene:
State Agen Notified:
Fed Agency Notified: EPA
Oth Agency Notified:
Body of Water: STORM DRAIN

Tributary of:
Near River Mile Make:
Near River Mile Mark:
Offshore: N
Weather Conditions:
Air Temperature:
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info:

Site: VIRTUA HEALTH GREENFIELD SITE
 RT 73 VOORHEES NJ 08043

FINDS/FRS

Registry ID: 110042213725
FIPS Code: 34007
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 08-OCT-10

Update Date: 06-DEC-10
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 02
County Name: CAMDEN
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042213725
Data Source: Facility Registry Service - Single File
Program Acronyms:

Site: **PROMENADE @ SAGEMORE**
RT 73 EVESHAM TWP NJ 08053

[FINDS/FRS](#)

Registry ID: 110056079951
FIPS Code: 34005
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 22-OCT-13
Update Date:
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 02
County Name: BURLINGTON
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110056079951
Data Source: Facility Registry Service - Single File
Program Acronyms:

NJ-NJEMS:473068

Site:**RTE 73 VOORHEES TWP NJ****HIS SPILL**

Case No: 90-06-27-0957
Hazmat: Y
Case Number:
TD Log: 8418
Dt Received: 27-JUN-90
Nature of Incident: Citizen
Substances: OIL
Substance Identity: Known
Substance State: Liquid
Substance Name: GREASE
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0434
Reference Code: 002
Amount Released: UNK
Release Verifi:
Subst Contained: N
Type of Spill: Continuous
Incident Desc: SPILL,SLOPPY HOUSEKEEPING
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: Y
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed:
Direction:
NJSP Name:
NJSP Title: OEM
NJSP Phone: 882-2000
NJSP Date: 27-JUN-90
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 1003
A1 Tm: T
A2 Name:
A2 Referral: DEQ
A2 Region: HQ1
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Operator: JIMH
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: MICHICCI JUNKYARD
Location Phone: UNK
Location County: CAMDEN
Location Type: Commercial
Incident Date: 26-JUN-90
Incident Time: 1000
Resp Party: Known
Resp Party Name: MICHICCI JUNKYARD
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street: RTE 73
Resp Party Munic: VOORHEES
Resp Party County: CAMDEN
Resp Party State: NJ
Resp Zip:
Local Munic Name: OPER #1
Local Munic Title: VOORHEES TWP
Local Munic Phone: 609-428-5400
Local Munic Date: 27-JUN-90
Local Munic Time: 1006
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: P DIGANGI
A1 Referral: DEQ
A1 Region: ER2
A1 Phone: OFFICE
A1 Date: 27-JUN-90
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:**DUTCH RD EVESHAM TWP NJ****HIS SPILL**

Case No: 88-03-17-0920
Hazmat: Y
Case Number:
TD Log: 1835
Dt Received: 17-MAR-88
Nature of Incident: Citizen
Substances:
Substance Identity: Known

Operator: JIMH
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location:

Substance State: Liquid
Substance Name: OIL, OTHER; CHEMICALS AND MEDICAL WASTE
A310 Letter:
TCPA Chemical: N
Comu Code: 0313
Reference Code: 002
Amount Released: UNK
Release Verifi:
Subst Contained: Y
Type of Spill:
Incident Desc: ILLEGAL DUMPING
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name: JOANNE
NJSP Title: OEM
NJSP Phone:
NJSP Date: 17-MAR-88
NJSP Time: 1041
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 0933
A1 Tm: T
A2 Name:
A2 Referral:
A2 Region:
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Other Location:
Location Site: F&H CARTING CO
Location Phone: NA
Location County: BURLINGTON
Location Type: Rural
Incident Date:
Incident Time:
Resp Party: Known
Resp Party Name: F&G CARTING
Res Party Contact: NA
Resp Party Title: NA
Resp Party Phone: NA
Resp Party Street: DUTCH RD
Resp Party Munic: EVESHAM
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name: OPERATOR 8
Local Munic Title: EVESHAM PD
Local Munic Phone: 983-1111
Local Munic Date:
Local Munic Time: 0938
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: BRUCE
A1 Referral: DEQ
A1 Region: ER2
A1 Phone:
A1 Date:
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:
ROUTE 73 MARLTON NJ

HIS SPILL

Case No: 90-04-30-0915
Hazmat: U
Case Number:
TD Log: 5405
Dt Received: 30-APR-90
Nature of Incident: Citizen
Substances:
Substance Identity: Unknown
Substance State: Gas
Substance Name: ODORS
A310 Letter: N
TCPA Chemical: U
Comu Code: 0313
Reference Code: 02
Amount Released: UNK
Release Verifi:
Subst Contained: N
Type of Spill: Continuous
Incident Desc: ODORS

Operator: LEE
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: BUILDERS SQUARE #1511
Location Phone:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 29-APR-90
Incident Time: 1100
Resp Party: Known
Resp Party Name: BUILDERS SQUARE
Res Party Contact:
Resp Party Title:

Injuries: N
Public Exposure: Y
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: Y
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 0922
A1 Tm: T
A2 Name:
A2 Referral: DEQ
A2 Region: Central
A2 Date: 30-APR-90
A2 Tm: T
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Resp Party Phone:
Resp Party Street: ROUTE 73
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: MANUEL
A1 Referral: DEQ
A1 Region: ER2
A1 Phone: OFFICE
A1 Date: 30-APR-90
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone: OFFICE
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:

RT. 73 MARLTON NJ

HIS SPILL

Case No: 90-10-12-1058
Hazmat: Y
Case Number:
TD Log: 13911
Dt Received: 12-OCT-90
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: PETROLEUM NAPHTHA
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0313
Reference Code: 016
Amount Released: 8 GAL
Release Verifi: Estimate
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: SPILL
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed:
Direction:

Operator: JIMH
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: LENAHAH OLDS
Location Phone:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 12-OCT-90
Incident Time: 1030
Resp Party: Known
Resp Party Name: SAFETY KLEEN
Res Party Contact: ALICE DEACON
Resp Party Title: MGR.
Resp Party Phone: 609-859-2049
Resp Party Street: 123 RED LION
Resp Party Munic: VINCENTOWN
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name: OPER. 29
Local Munic Title: MARLTON TWP.
Local Munic Phone: 609-983-1111
Local Munic Date: 12-OCT-90
Local Munic Time: 1106
Other Name:

NJSP Name:		Other Title:	
NJSP Title:	OEM	Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:	12-OCT-90	Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referral:	DHWM
Date 1:		A1 Region:	Central
Date 2:		A1 Phone:	
Date 3:		A1 Date:	12-OCT-90
A1 Time:		Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referral:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:	SPILL OF WASTE MATERIAL		

Site: OFF RT 73 VOORHEES NJ HIS SPILL

Case No:	91-2-2-1533-19	Operator:	JOES
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	1478	Caller Street:	
Dt Received:	02-FEB-91	Caller Muni:	
Nature of Incident:	Citizen	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Suspected	Incident Location:	Other
Substance State:	Liquid	Other Location:	
Substance Name:	OIL WASTE	Location Site:	EMPTY LOT
A310 Letter:	Y	Location Phone:	
TCPA Chemical:	N	Location County:	CAMDEN
Comu Code:	0434	Location Type:	Rural
Reference Code:	002	Incident Date:	02-FEB-91
Amount Released:	UNK	Incident Time:	1500
Release Verifi:		Resp Party:	UnKnown
Subst Contained:	N	Resp Party Name:	
Type of Spill:	Terminated	Res Party Contact:	
Incident Desc:	Illegal Dumping	Resp Party Title:	
Injuries:	N	Resp Party Phone:	
Public Exposure:	N	Resp Party Street:	
Facility Evacuation:	N	Resp Party Munic:	
Police at Scene:	N	Resp Party County:	
Public Evacuation:	N	Resp Party State:	
Firemen at Scene:	N	Resp Zip:	
Assis Required:	Y	Local Munic Name:	VOORHEES TWP
Road Closed:		Local Munic Title:	DISP 4
Contamination:	Land	Local Munic Phone:	609-428-5400
Receiving Water:		Local Munic Date:	02-FEB-91
Wind Direc Speed:		Local Munic Time:	1602
Direction:		Other Name:	
NJSP Name:	OEM	Other Title:	
NJSP Title:	FAX	Other Phone:	
NJSP Phone:	609-882-2000	Other Date:	
NJSP Date:	02-FEB-91	Other Time:	
NJSP Time:	1540	A1 Name:	JIM MANUEL
Date Faxed:		A1 Referral:	DEQ
Date 1:		A1 Region:	ER2
Date 2:		A1 Phone:	ANS PAGE
Date 3:		A1 Date:	02-FEB-91
A1 Time:	1541	Moa:	
A1 Tm:	T	Drill:	
A2 Name:		Muni Notify:	

A2 Referal:
A2 Region:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

CALLER STATED THAT PERSONS ARE DUMPING DRUMS OF WASTE OIL ON PROPERTY.....

Site:

OFF RT 73 EVESHAM TWP NJ

HIS SPILL

Case No: 89-08-24-1135
Hazmat: N
Case Number:
TD Log: 9739
Dt Received: 24-AUG-89
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: SEWAGE RAW
A310 Letter: N
TCPA Chemical: N
Comu Code: 0313
Reference Code: 11
Amount Released: UNK UNK
Release Verifi:
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: Spill
Injuries: N
Public Exposure: Y
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination:
Receiving Water: UNK
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: N/A
A1 Tm:
A2 Name:
A2 Referal: DFG
A2 Region: Central
A2 Date: 24-AUG-89
A2 Tm: T
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Operator: JIMH
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: ON STREET
Location Phone: N/A
Location County: BURLINGTON
Location Type: Municipal
Incident Date: 24-AUG-89
Incident Time: 0800
Resp Party: Known
Resp Party Name: EVESHAM MUA
Res Party Contact: ROCCO MAIELLANO
Resp Party Title: SUPT.
Resp Party Phone: 609-983-0331
Resp Party Street: ELMWOOD ROAD
Resp Party Munic: EVESAHM
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: N/A
A1 Referal: DWR
A1 Region: Central
A1 Phone: OFFICE
A1 Date: 24-AUG-89
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone: OFFICE
A2 Time: N/A
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:**AND DUTCH RD MARLTON NJ****HIS SPILL**

Case No: 93-4-9-2108-56
Hazmat: Y
Case Number:
TD Log: 5717
Dt Received: 09-APR-93
Nature of Incident: Citizen
Substances:
Substance Identity: Suspected
Substance State: Liquid
Substance Name: OIL SHEEN
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0313
Reference Code: 002
Amount Released: UNK
Release Verifi:
Subst Contained: N
Type of Spill: Terminated
Incident Desc: Spill
Injuries: N
Public Exposure: Y
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: Y
Road Closed:
Contamination: Water
Receiving Water: UNK STREAM
Wind Direc Speed:
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 2113
A1 Tm: T
A2 Name:
A2 Referral: DFG
A2 Region:
A2 Date: 09-APR-93
A2 Tm: T
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene: CALLER SAW OIL SHEEN ON WATER WHILE LOOKING FOR A PLACE TO FISH.

Operator: JOES
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: UNK STREAM TOMLINSON MILL RD
Location Phone:
Location County: BURLINGTON
Location Type: Residential
Incident Date: 09-APR-93
Incident Time: 1500
Resp Party: UnKnown
Resp Party Name:
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street:
Resp Party Munic:
Resp Party County:
Resp Party State:
Resp Zip:
Local Munic Name: EVESHAM TWP
Local Munic Title: DISP 172
Local Munic Phone: 609-983-1111
Local Munic Date: 09-APR-93
Local Munic Time: 2114
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: PAT DIGANGI
A1 Referral: DRPSR
A1 Region: ER2
A1 Phone: Home
A1 Date: 09-APR-93
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone: Faxed
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:**RT 73 EVESHAM TWP NJ****HIS SPILL**

Case No: 98-12-10-2301-33
Hazmat:
Case Number:
TD Log: 35935
Dt Received: 10-DEC-98
Nature of Incident: Facility
Substances:
Substance Identity:

Operator: JIMS
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other

Substance State:
Substance Name:
A310 Letter: 0
TCPA Chemical:
Comu Code: 0313
Reference Code: 012
Amount Released:
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc:
Injuries: N
Public Exposure: Y
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed: No
Contamination: Water, Land
Receiving Water: CROPFUELL BROOK
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time:
A1 Tm:
A2 Name:
A2 Referal:
A2 Region:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

SPILL OF SEWAGE OUT OF MANHOLE DUE TO BLOCKAGE.CREW ON SCENE DOING CLEANUP AND REPAIRS.

Other Location:
Location Site: PARKING LOT OF CAMELOT APARTME
Location Phone:
Location County: BURLINGTON
Location Type: Residential
Incident Date: 10-DEC-98
Incident Time: 2237
Resp Party: Known
Resp Party Name: EVESHAM TWP SA
Res Party Contact: RICH MARTIN
Resp Party Title: SUPT
Resp Party Phone: 609-983-0331
Resp Party Street: PO BOX 467
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referal:
A1 Region:
A1 Phone:
A1 Date:
Moa: 0
Drill: 0
Muni Notify: 0
Hazardous: No
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Officials Information

Name:
Method: Faxed
Notify: HQ
Offiliate: DFG

Phone:
Date: 10-DEC-98
Time:

Name: CINDY DAVIS
Method: Paged
Notify: Southern
Offiliate: OEP-WATER

Phone:
Date: 10-DEC-98
Time: 2315

Name:
Method: Faxed
Notify: NJSP
Offiliate: NJSP/OEM

Phone:
Date: 10-DEC-98
Time:

Substances Information

Chem Code: 02434
Substance: SEWAGE

Identity: Known
Substate: Liquid

Spill Type: Terminated
UNNO:
TCPA: N
HAZMAT: N
Approved: 04-AUG-90

Sign: >
Amount: 1000
Unit: GALS.
Verify: Estimate
Contained: No

Site:

RT 73 EVESHAM TWP NJ

HIS SPILL

Case No: 00-05-02-0015-25
Hazmat:
Case Number:
TD Log: 60550
Dt Received: 02-MAY-00
Nature of Incident: Other
Substances:
Substance Identity:
Substance State:
Substance Name:
A310 Letter: 0
TCPA Chemical:
Comu Code: 0313
Reference Code: 101
Amount Released:
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc:
Injuries:
Public Exposure:
Facility Evacuation:
Police at Scene:
Public Evacuation:
Firemen at Scene:
Assis Required:
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time:
A1 Tm:
A2 Name:
A2 Referal:
A2 Region:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Operator: STIVES
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: NJDOT/ SEC 5 MARLTON CIRCLE
Location Phone:
Location County: BURLINGTON
Location Type:
Incident Date: 02-MAY-00
Incident Time:
Resp Party:
Resp Party Name:
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street:
Resp Party Muni:
Resp Party County:
Resp Party State:
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referal:
A1 Region:
A1 Phone:
A1 Date:
Moa: -1
Drill: 0
Muni Notify: 0
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Information REDACTED due to data corruption causing status reporting errors

Officials Information

Name:
Method: Faxed, Mailed
Notify: BFO-CAS

Phone:
Date: 02-MAY-00
Time:

Site: RT 73 EVESHAM TWP NJ HIS SPILL

Case No:	93-8-6-1449-01	Operator:	RICH
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	13313	Caller Street:	
Dt Received:	06-AUG-93	Caller Muni:	
Nature of Incident:	Other	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Location:	Other
Substance State:	Gas	Other Location:	
Substance Name:	NATURAL GAS	Location Site:	BETWEEN GREENWOOD & LINCOLN
A310 Letter:	Y	Location Phone:	
TCPA Chemical:	N	Location County:	BURLINGTON
Comu Code:	0313	Location Type:	Commercial
Reference Code:	006	Incident Date:	06-AUG-93
Amount Released:	UNKNOWN	Incident Time:	1000
Release Verifi:		Resp Party:	Known
Subst Contained:	N	Resp Party Name:	LIGHTING ELECTRIC
Type of Spill:	Terminated	Res Party Contact:	
Incident Desc:	Air Release	Resp Party Title:	
Injuries:	N	Resp Party Phone:	
Public Exposure:	N	Resp Party Street:	
Facility Evacuation:	N	Resp Party Muni:	MILLBURN
Police at Scene:	N	Resp Party County:	MORRIS
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	Y	Resp Zip:	
Assis Required:	N	Local Munic Name:	EVESHAM TWP
Road Closed:		Local Munic Title:	OPER 205
Contamination:	Air	Local Munic Phone:	609-983-1111
Receiving Water:		Local Munic Date:	06-AUG-93
Wind Direc Speed:		Local Munic Time:	1455
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:	06-AUG-93	A1 Referral:	OEP-AIR
Date 1:		A1 Region:	Southern
Date 2:		A1 Phone:	Faxed,Mailed
Date 3:		A1 Date:	06-AUG-93
A1 Time:		Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referral:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:	06-AUG-93	Date A310:	
Date Updated:			
Comments:			
Status at Scene:	CONTRACTOR BROKE 2 INCH PLASTIC SERVICE, GAS CO HAS REPAIRED, NEVER AN EMERGENCY SITUATION		

Site: RT 73 MARLTON NJ HIS SPILL

Case No:	96-8-2-1033-13	Operator:	JIMH
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	12323	Caller Street:	
Dt Received:	02-AUG-96	Caller Muni:	

Nature of Incident: Facility
Substances: Known
Substance Identity: Liquid
Substance State: OIL HYDRAULIC
Substance Name: Y
A310 Letter: N
TCPA Chemical: 0313
Comu Code: 101
Reference Code: 3 GAL
Amount Released: Estimate
Release Verifi: Y
Subst Contained: Terminated
Type of Spill: Spill
Incident Desc: N
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed: Land
Contamination: Receiving Water:
Wind Direc Speed: Direction:
NJSP Name: NJSP Title:
NJSP Phone: NJSP Date:
NJSP Time: Date Faxed:
Date 1: Date 2:
Date 3: A1 Time:
A1 Tm: B
A2 Name: A2 Referral:
A2 Region: A2 Date:
A2 Tm: A3 Referral:
A3 Phone: A3 Time:
Date Printed: Date Updated:
Comments: Status at Scene:

LEAKING HOSE ON TRUCK. COMPANY DOING CLEANUP

Caller State: Facility
Caller Title: Incident Location:
Other Location: Location Site:
Location Site: BRADLEES/ IN PARKING LOT
Location Phone: Location County:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 02-AUG-96
Incident Time: 0945
Resp Party: Known
Resp Party Name: WASTE MGT OF NJ
Resp Party Contact: DENICE MAITA
Resp Party Title: MGR
Resp Party Phone: 609-587-1500
Resp Party Street: 208 PATERSON
Resp Party Munic: HAMILTON
Resp Party County: MERCER
Resp Party State: NJ
Resp Zip: EVESHAM TWP
Local Munic Name: OPER 105
Local Munic Title: 609-983-1111
Local Munic Phone: 02-AUG-96
Local Munic Date: 1035
Local Munic Time: Other Name:
Other Name: Other Title:
Other Title: Other Phone:
Other Phone: Other Date:
Other Date: Other Time:
Other Time: A1 Name:
A1 Name: A1 Referral:
A1 Referral: DRPSR
A1 Region: BFO-CAS
A1 Phone: A1 Date:
A1 Date: 02-AUG-96
Moa: Drill:
Drill: Muni Notify:
Muni Notify: Hazardous:
Hazardous: A2 Phone:
A2 Phone: A2 Time:
A2 Time: A3 Name:
A3 Name: A3 Region:
A3 Region: A3 Date:
A3 Date: A3 Tm:
A3 Tm: Date A310:

Site:

RT#73 MARLTON NJ

HIS SPILL

Case No: 96-1-16-1604-14
Hazmat: N
Case Number: TD Log:
TD Log: 603
Dt Received: 16-JAN-96
Nature of Incident: Facility
Substances: Known
Substance Identity: Liquid
Substance State: SEWAGE RAW
Substance Name: N
A310 Letter: N
TCPA Chemical: 0313
Comu Code: 011
Reference Code: 011
Amount Released: >1000 GAL
Release Verifi: Estimate
Subst Contained: N

Operator: JOYCE
Caller Name: REDACTED
Caller Phone: Caller Street:
Caller Street: Caller Muni:
Caller Muni: Caller State:
Caller State: Caller Title:
Caller Title: Incident Location:
Incident Location: Other
Other Location: Location Site:
Location Site: BRADLEES SHOPPING CENTER
Location Phone: Location County:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 16-JAN-96
Incident Time: 1230
Resp Party: Known
Resp Party Name: EVESHAM TWP MUA

Type of Spill: Terminated
Incident Desc: Sewage, Spill
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination: Land, Water
Receiving Water: UNKNOWN
Wind Direc Speed:
Direction:
NJSP Name: OEM
NJSP Title: FAXED
NJSP Phone: 609-882-2000
NJSP Date: 16-JAN-96
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 1608
A1 Tm: B
A2 Name:
A2 Referral: DFG
A2 Region: HQ1
A2 Date: 16-JAN-96
A2 Tm: T
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Res Party Contact: TOM KING X70
Resp Party Title: SUPV.
Resp Party Phone: 609-983-0331
Resp Party Street: BOX #467
Resp Party Munic: MARLTON 08053
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: DAVE STEWART
A1 Referral: OEP-WATER
A1 Region: Central
A1 Phone: Office, Faxed
A1 Date: 16-JAN-96
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone: Faxed
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

SPILL OCCURRED WHEN SNOW PLOW DAMAGED SEWER COVER. SEWAGE RAN INTO DRAINAGE DITCH. CLEANUP AND REPAIR IN PROGRESS.

Site:

RT 73 EVESHAM NJ

HIS SPILL

Case No: 97-8-27-1613-27
Hazmat: N
Case Number:
TD Log: 11964
Dt Received: 27-AUG-97
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: WATER, WASTE SEWAGE
A310 Letter: N
TCPA Chemical: N
Comu Code: 0313
Reference Code: 012
Amount Released: 500 GALS
Release Verifi: Estimate
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: Spill
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination: Land

Operator: KIM
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: BEHIND MEADOWEDGE SHOPPING
Location Phone:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 27-AUG-97
Incident Time: 1430
Resp Party: Known
Resp Party Name: EVESHAM MUA
Res Party Contact: CRAIG DOMBROSKY
Resp Party Title: SUPERVISOR
Resp Party Phone: 609-983-0331
Resp Party Street: PO BOX 467
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:

Receiving Water:		Local Munic Date:	
Wind Direc Speed:		Local Munic Time:	
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referral:	OEP-WATER
Date 1:		A1 Region:	Southern
Date 2:		A1 Phone:	
Date 3:		A1 Date:	27-AUG-97
A1 Time:		Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referral:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:	RELIEF HATCH ON VACUUM TRUCK MALFUNCTIONED CAUSING SPILL. CLEANUP COMPLETED BY MUA.		

Site: **RT 73 EVESHAM NJ** **HIS SPILL**

Case No:	96-6-25-2240-45	Operator:	ROB
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	10168	Caller Street:	
Dt Received:	25-JUN-96	Caller Muni:	
Nature of Incident:	Facility	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Location:	Other
Substance State:	Liquid	Other Location:	
Substance Name:	OIL TRANSFORMER NON-PCB	Location Site:	NEAR GREEN TREE RD
A310 Letter:	Y	Location Phone:	
TCPA Chemical:	N	Location County:	BURLINGTON
Comu Code:	0313	Location Type:	Commercial
Reference Code:	101	Incident Date:	25-JUN-96
Amount Released:	2 QTS	Incident Time:	2103
Release Verifi:	Estimate	Resp Party:	Known
Subst Contained:	Y	Resp Party Name:	PSE&G
Type of Spill:	Terminated	Res Party Contact:	WALT CHRZAROWSKI
Incident Desc:	Spill	Resp Party Title:	DISP.
Injuries:	N	Resp Party Phone:	800-552-8573
Public Exposure:	N	Resp Party Street:	4140 QUAKERBRIDGE RD
Facility Evacuation:	N	Resp Party Munic:	LAWRENCEVILLE
Police at Scene:	N	Resp Party County:	MERCER
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	N	Resp Zip:	
Assis Required:	N	Local Munic Name:	EVESHAM TWP
Road Closed:		Local Munic Title:	OPR. #135
Contamination:	Land	Local Munic Phone:	609-983-1111
Receiving Water:		Local Munic Date:	25-JUN-96
Wind Direc Speed:		Local Munic Time:	2247
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referral:	DRPSR
Date 1:		A1 Region:	BFO-CAS
Date 2:		A1 Phone:	
Date 3:		A1 Date:	25-JUN-96

A1 Time:		Moa:
A1 Tm:	B	Drill:
A2 Name:		Muni Notify:
A2 Referal:		Hazardous:
A2 Region:		A2 Phone:
A2 Date:		A2 Time:
A2 Tm:		A3 Name:
A3 Referal:		A3 Region:
A3 Phone:		A3 Date:
A3 Time:		A3 Tm:
Date Printed:		Date A310:
Date Updated:		
Comments:		
Status at Scene:	SPILL DUE TO LEAKING POLE MOUNTED TRANSFORMER. CLEANUP IN PROGRESS BY PSE&G. POLE #62887.	

Site: RT 73 N MARLTON NJ HIS SPILL

Case No:	94-5-10-1452-55	Operator:	JOES
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	7981	Caller Street:	
Dt Received:	10-MAY-94	Caller Muni:	
Nature of Incident:	Facility	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Location:	Facility
Substance State:	Liquid	Other Location:	
Substance Name:	OIL HYDRAULIC	Location Site:	DESIMONE BMW DEALERSHIP
A310 Letter:	Y	Location Phone:	609-983-8400
TCPA Chemical:	N	Location County:	BURLINGTON
Comu Code:	0313	Location Type:	Commercial
Reference Code:	101	Incident Date:	10-MAY-94
Amount Released:	5 GAL	Incident Time:	1300
Release Verifi:	Estimate	Resp Party:	Known
Subst Contained:	Y	Resp Party Name:	NU-CAR CARRIERS
Type of Spill:	Terminated	Res Party Contact:	LYNN CLARK
Incident Desc:	Spill	Resp Party Title:	ENV DIR
Injuries:	N	Resp Party Phone:	201-589-8615
Public Exposure:	N	Resp Party Street:	860 DOREMUS AVE
Facility Evacuation:	N	Resp Party Munic:	NEWARK
Police at Scene:	N	Resp Party County:	ESSEX
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	N	Resp Zip:	
Assis Required:	N	Local Munic Name:	EVESHAM TWP
Road Closed:		Local Munic Title:	DISP 133
Contamination:	Land	Local Munic Phone:	609-983-1111
Receiving Water:		Local Munic Date:	10-MAY-94
Wind Direc Speed:		Local Munic Time:	1455
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referal:	DRPSR
Date 1:		A1 Region:	BFO-CAS
Date 2:		A1 Phone:	Faxed,Mailed
Date 3:		A1 Date:	10-MAY-94
A1 Time:		Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referal:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referal:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	

Date Updated:

Comments:

Status at Scene:

BROKEN LINE ON CAR TRANSPORT CAUSED SPILL,CLEANUP BEING DONE

Site:

RT 73 EAST MARLTON NJ

HIS SPILL

Case No: 94-3-9-1143-27

Hazmat: Y

Case Number:

TD Log: 3733

Dt Received: 09-MAR-94

Nature of Incident: Other

Substances:

Substance Identity: Known

Substance State: Liquid

Substance Name: OIL TRANSFORMER NON-PCB

A310 Letter: Y

TCPA Chemical: N

Comu Code: 0313

Reference Code: 101

Amount Released: 10 GAL

Release Verifi: Estimate

Subst Contained: Y

Type of Spill: Terminated

Incident Desc: Spill

Injuries: N

Public Exposure: N

Facility Evacuation: N

Police at Scene: Y

Public Evacuation: N

Firemen at Scene: Y

Assis Required: N

Road Closed: Land

Contamination:

Receiving Water:

Wind Direc Speed:

Direction:

NJSP Name:

NJSP Title:

NJSP Phone:

NJSP Date:

NJSP Time:

Date Faxed:

Date 1:

Date 2:

Date 3:

A1 Time:

A1 Tm: B

A2 Name:

A2 Referral:

A2 Region:

A2 Date:

A2 Tm:

A3 Referral:

A3 Phone:

A3 Time:

Date Printed:

Date Updated:

Comments:

Status at Scene:

Operator: RICH

Caller Name: REDACTED

Caller Phone:

Caller Street:

Caller Muni:

Caller State:

Caller Title:

Incident Location: Other

Other Location:

Location Site: PSE&G MARLTON SUB STATION

Location Phone:

Location County: BURLINGTON

Location Type: Rural

Incident Date: 07-MAR-94

Incident Time: 2130

Resp Party: Known

Resp Party Name: PSE&G

Res Party Contact: GEORGE BOWLEY

Resp Party Title: ENV COORD

Resp Party Phone: 609-778-6853

Resp Party Street: 300 NEW ALBANY RD

Resp Party Munic: MOORESTOWN

Resp Party County:

Resp Party State: NJ

Resp Zip:

Local Munic Name: EVESHAM TWP

Local Munic Title: OPER 165

Local Munic Phone: 609-983-1111

Local Munic Date: 09-MAR-94

Local Munic Time: 1147

Other Name:

Other Title:

Other Phone:

Other Date:

Other Time:

A1 Name:

A1 Referral: DRPSR

A1 Region: BFO-CAS

A1 Phone: Faxed,Mailed

A1 Date: 09-MAR-94

Moa:

Drill:

Muni Notify:

Hazardous:

A2 Phone:

A2 Time:

A3 Name:

A3 Region:

A3 Date:

A3 Tm:

Date A310:

SPILL ON GROUND FROM RELIEF VALVE ON FAILING TRANSFORMER DUE TO ANIMAL CONTACT,
CLEANUP BY PSE&G PERSONNEL

Site:

RT 73 MARLTON NJ

HIS SPILL

Case No: 94-3-8-0906-46

Hazmat: Y

Case Number: 7647010

Operator: RICH

Caller Name: REDACTED

Caller Phone:

TD Log: 3651
Dt Received: 08-MAR-94
Nature of Incident: Citizen
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: MURIATIC ACID
A310 Letter: Y
TCPA Chemical: Y
Comu Code: 0313
Reference Code: 002
Amount Released: 1-5 GAL
Release Verifi: Estimate
Subst Contained: N
Type of Spill: Intermittent
Incident Desc: ILLEGAL DISPOSAL
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination: Land
Receiving Water:
Wind Direc Speed:
Direction:
NJSP Name: NJSP OEM
NJSP Title: LT DOMBROWSKI
NJSP Phone: 609-538-6088
NJSP Date: 08-MAR-94
NJSP Time: 0941
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time: 0934
A1 Tm: B
A2 Name:
A2 Referral:
A2 Region:
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: ATLAS BUILDING SYSTEMS INC
Location Phone:
Location County: BURLINGTON
Location Type: Industrial
Incident Date: 25-FEB-94
Incident Time:
Resp Party: Known
Resp Party Name: ATLAS BUILDING SYSTE
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street: RT 73
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name: EVESHAM TWP
Local Munic Title: OPER 163
Local Munic Phone: 609-983-1111
Local Munic Date: 08-MAR-94
Local Munic Time: 0938
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name: FURMAN STOOP
A1 Referral: DRPSR
A1 Region: ER2
A1 Phone: Faxed,Office
A1 Date: 08-MAR-94
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

MURIATIC ACID USED TO CLEAR BLOCKAGES IN PROCESS LINES, RECEIVING TANKS OVERFLOW W/RAINS, ALSO PUMP OUT THEM TO CURING FLR TO EVAPORATE

Site:

RT 73 EVESHAM TWP NJ

HIS SPILL

Case No: 94-7-5-0919-53
Hazmat: Y
Case Number:
TD Log: 11779
Dt Received: 05-JUL-94
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: OIL HYDRAULIC
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0313
Reference Code: 101

Operator: JOES
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: MARLTON SUB STATION
Location Phone: 609-985-3320
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 05-JUL-94

Amount Released:	5 GAL	Incident Time:	0905
Release Verifi:	Estimate	Resp Party:	Known
Subst Contained:	Y	Resp Party Name:	HORWITH TRUCKS INC
Type of Spill:	Terminated	Res Party Contact:	STEVE MOONEY
Incident Desc:	Spill	Resp Party Title:	DRIVER
Injuries:	N	Resp Party Phone:	800-220-8807
Public Exposure:	N	Resp Party Street:	PO BOX 7 RT 329
Facility Evacuation:	N	Resp Party Munic:	NORTH HAMPTON
Police at Scene:	N	Resp Party County:	
Public Evacuation:	N	Resp Party State:	PA
Firemen at Scene:	N	Resp Zip:	
Assis Required:	N	Local Munic Name:	EVESHAM TWP
Road Closed:		Local Munic Title:	DISP 155
Contamination:	Land	Local Munic Phone:	609-983-1111
Receiving Water:		Local Munic Date:	05-JUL-94
Wind Direc Speed:		Local Munic Time:	0924
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referral:	DRPSR
Date 1:		A1 Region:	BFO-CAS
Date 2:		A1 Phone:	Faxed,Mailed
Date 3:		A1 Date:	05-JUL-94
A1 Time:		Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referral:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:	LINE ON TRUCK RUPTURED CAUSING SPILL,CLEANUP BEING DONE		

Site: **ROUTE 73 KRESSON NJ** HIS SPILL

Case No:	87-01-20-1334	Operator:	JACK
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	286	Caller Street:	
Dt Received:	20-JAN-87	Caller Muni:	
Nature of Incident:	Citizen	Caller State:	
Substances:	GASOLINE	Caller Title:	
Substance Identity:	Unknown	Incident Location:	Facility
Substance State:	Liquid	Other Location:	
Substance Name:	DIESEL FUEL	Location Site:	SCARBOROUGH CORP
A310 Letter:	N	Location Phone:	
TCPA Chemical:	N	Location County:	CAMDEN
Comu Code:	0434	Location Type:	Industrial
Reference Code:	017	Incident Date:	20-JAN-87
Amount Released:	UNK	Incident Time:	1334
Release Verifi:		Resp Party:	Known
Subst Contained:	N	Resp Party Name:	SCARBOROUGH CORPORAT
Type of Spill:		Res Party Contact:	
Incident Desc:	ILLEGAL DUMPING	Resp Party Title:	
Injuries:	N	Resp Party Phone:	
Public Exposure:	Y	Resp Party Street:	ROUTE 73
Facility Evacuation:	N	Resp Party Munic:	VOORHEES
Police at Scene:	N	Resp Party County:	CAMDEN
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	N	Resp Zip:	
Assis Required:	Y	Local Munic Name:	

Road Closed:		Local Munic Title:	
Contamination:	Land	Local Munic Phone:	
Receiving Water:		Local Munic Date:	
Wind Direc Speed:	0	Local Munic Time:	
Direction:		Other Name:	
NJSP Name:	SGT. DAVIS	Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:	609-882-2000	Other Date:	
NJSP Date:	20-JAN-87	Other Time:	
NJSP Time:	1356	A1 Name:	ROB SCHRADER
Date Faxed:		A1 Referral:	DHWM
Date 1:		A1 Region:	South
Date 2:		A1 Phone:	609-426-0799
Date 3:		A1 Date:	20-JAN-87
A1 Time:	1353	Moa:	
A1 Tm:		Drill:	
A2 Name:		Muni Notify:	
A2 Referral:	DEQ	Hazardous:	
A2 Region:	South	A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:	ILLEGAL RUN OFF OF FUELS AFFECTING PRIVATE WELL		

Site: RT 73 KRESSON NJ HIS SPILL

Case No:	86-12-03-1427	Operator:	JOEM
Hazmat:	Y	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	4874	Caller Street:	
Dt Received:	03-DEC-86	Caller Muni:	
Nature of Incident:	Citizen	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Location:	Facility
Substance State:		Other Location:	
Substance Name:	OIL HEATING	Location Site:	ATLAS BLDG SYSTEM
A310 Letter:		Location Phone:	609-767-0884
TCPA Chemical:		Location County:	CAMDEN
Comu Code:	0434	Location Type:	Municipal
Reference Code:	02	Incident Date:	03-DEC-86
Amount Released:	200 GAL	Incident Time:	1400
Release Verifi:	Estimate	Resp Party:	Known
Subst Contained:	Y	Resp Party Name:	STARR OIL
Type of Spill:		Res Party Contact:	NICK DEPALMA
Incident Desc:	SPILL	Resp Party Title:	UNK
Injuries:	N	Resp Party Phone:	609-767-8173
Public Exposure:	Y	Resp Party Street:	RT 73
Facility Evacuation:		Resp Party Munic:	BERLIN
Police at Scene:	N	Resp Party County:	CAMDEN
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	N	Resp Zip:	
Assis Required:	Y	Local Munic Name:	
Road Closed:		Local Munic Title:	
Contamination:		Local Munic Phone:	
Receiving Water:	LOWER BASIN	Local Munic Date:	
Wind Direc Speed:	0	Local Munic Time:	
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	CHRIS SCHILLER
Date Faxed:		A1 Referral:	DEQ
Date 1:		A1 Region:	ER2

Date 2:
Date 3:
A1 Time:
A1 Tm:
A2 Name:
A2 Referral: DHWM
A2 Region: South
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:
Status at Scene:

A1 Phone: 609-426-0799
A1 Date: 03-DEC-86
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

Site:

RT 73 MARLTON NJ

HIS SPILL

Case No: 91-11-15-1632-07
Hazmat: N
Case Number:
TD Log: 18208
Dt Received: 15-NOV-91
Nature of Incident: Citizen
Substances:
Substance Identity: Known
Substance State:
Substance Name: NONE
A310 Letter: N
TCPA Chemical: N
Comu Code: 0313
Reference Code: 017
Amount Released: NONE
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc: UNLICENSED SHOP
Injuries: N
Public Exposure: U
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: Y
Road Closed:
Contamination: NONE
Receiving Water:
Wind Direc Speed:
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
Date Faxed:
Date 1:
Date 2:
Date 3:
A1 Time:
A1 Tm: B
A2 Name:
A2 Referral:
A2 Region:
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:

Operator: JIMS
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Facility
Other Location:
Location Site: BINDER MACHINE CO
Location Phone:
Location County: BURLINGTON
Location Type: Commercial
Incident Date: 15-NOV-91
Incident Time:
Resp Party: Known
Resp Party Name: BINDER MACHINE CO
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street: RT 73
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referral: DRPSR
A1 Region: Southern
A1 Phone: Faxed
A1 Date: 15-NOV-91
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:

Date Printed:
Date Updated:
Comments:
Status at Scene:

Date A310:

RT 73 SOUTH NEXT TO SCAREBORO,ACROSS FROM CAMDEN LIME COMPANY
UNLICENSED SHOP OPEATING AND GENERATING HAZARDOUS WASTE W/O LICENSE

Site:

ROUTE 73 VOORHEES TWP NJ

HIST LUST

Case No:	90-03-09-0758	Operator:	LEE
Hazmat:	Y	Caller Name:	REDACTED
Case No2:		Caller Phone:	
TD Log:	2837	Caller Street:	
Dt Received:	09-MAR-90	Caller Municipality:	
Nature of Incident:	Facility	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Loc:	Facility
Substance State:	Liquid	Other Location:	
Substance Name:	OIL FUEL	Location Phone:	609-768-1010
A310 Letter:	Y	Location County:	CAMDEN
TCPA Chemical:	N	Location Type:	Commercial
Comu Code:	0434	Incident Date:	09-MAR-90
Reference Code:	99	Incident Time:	1000
Amount Released:	UNK	Resp Party:	Known
Release Verifi:		Resp Party Name:	SCARBOROUGH CORP
Subst Contained:	Y	Res Party Contact:	PHIL SCHERRER
Type of Spill:	Terminated	Resp Party Title:	PURCHASE AGE
Incident Desc:	LUST	Resp Party Phone:	609-768-1010
Injuries:	N	Resp Party Street:	ROUTE 73
Public Exposure:	N	Resp Party Munic:	VOORHEES
Facility Evacuation:	N	Resp Party County:	CAMDEN
Police at Scene:	N	Resp Party State:	NJ
Public Evacuation:	N	Resp Zip:	
Firemen at Scene:	N	Local Munic Name:	SGT. SMARZYNSKI
Assis Required:	N	Local Munic Title:	VOORHEES PD
Road Closed:		Local Munic Phone:	609-428-5400
Contamination:		Local Munic Date:	09-MAR-90
Receiving Water:		Local Munic Time:	0809
Wind Direc Speed:	0	Other Name:	
Direction:		Other Title:	
NJSP Name:		Other Phone:	
NJSP Title:	OEM	Other Date:	
NJSP Phone:	OFFICE	Other Time:	
NJSP Date:	09-MAR-90	A1 Name:	
NJSP Time:		A1 Referral:	DEQ
A1 Region:	HQ1	Date 1:	
A1 Phone:		Date 2:	
A1 Date:	08-MAR-90	Date 3:	
A1 Time:		A1 Tm:	M
Moa:		A2 Name:	
Drill:		A2 Referral:	
Muni Notify:		A2 Region:	
Hazardous:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:		Date Faxed:	
Location Site:	SCARBOROUGH CORP		
Comments:			
Status at Scene:			

Site:

RT 73 MARLTON NJ

HIST LUST

Case No:	90-03-02-1420	Operator:	LEE
Hazmat:	Y	Caller Name:	REDACTED
Case No2:		Caller Phone:	

TD Log: 2584
Dt Received: 02-MAR-90
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: GASOLINE
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0313
Reference Code: 99
Amount Released: UNK
Release Verifi:
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: L.U.S.T.
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination:
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title: OEM
NJSP Phone:
NJSP Date: 02-MAR-90
NJSP Time:
A1 Region: HQ1
A1 Phone:
A1 Date: 02-MAR-90
A1 Time:
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Date:
A2 Tm:
A3 Referral:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Location Site: SCARBOW CORP
Comments:
Status at Scene:

Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone: 609-768-1010
Location County: BURLINGTON
Location Type: Rural
Incident Date: 02-MAR-90
Incident Time: 1000
Resp Party: Known
Resp Party Name: SCARBOW CORP
Res Party Contact:
Resp Party Title:
Resp Party Phone: 609-768-1010
Resp Party Street: RT 73
Resp Party Munic: MARLTON
Resp Party County: BURLINGTON
Resp Party State: NJ
Resp Zip:
Local Munic Name: OPERATOR # 29
Local Munic Title: EVESHAM TWP PD
Local Munic Phone: 609-983-1111
Local Munic Date: 02-MAR-90
Local Munic Time: 1429
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referral: DEQ
Date 1:
Date 2:
Date 3:
A1 Tm: M
A2 Name:
A2 Referral:
A2 Region:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:
Date Faxed:

Site:
RT 73 MARLTON NJ

HIST LUST

Case No: 92-5-18-0857-58
Hazmat: Y
Case No2:
TD Log: 7818
Dt Received: 18-MAY-92
Nature of Incident: Other
Substances:
Substance Identity: Suspected
Substance State: Liquid
Substance Name: OIL FUEL #2
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0313
Reference Code: 016
Amount Released: UNK

Operator: JOEG
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Other
Other Location:
Location Phone:
Location County: BURLINGTON
Location Type: Snstve Pop
Incident Date: 18-MAY-92
Incident Time:
Resp Party: Suspected

Release Verifi:	N	Resp Party Name:	MANSFIELD REALITY
Subst Contained:	Terminated	Res Party Contact:	
Type of Spill:	L.U.S.T., ILLEGAL REMOVEL	Resp Party Title:	
Incident Desc:		Resp Party Phone:	
Injuries:	N	Resp Party Street:	RT 73
Public Exposure:	N	Resp Party Munic:	MARLTON
Facility Evacuation:	N	Resp Party County:	BURLINGTON
Police at Scene:	N	Resp Party State:	NJ
Public Evacuation:	N	Resp Zip:	
Firemen at Scene:	N	Local Munic Name:	EVESHAM TWP
Assis Required:	Y	Local Munic Title:	OPER #128
Road Closed:		Local Munic Phone:	609-983-1111
Contamination:	Land	Local Munic Date:	18-MAY-92
Receiving Water:		Local Munic Time:	0907
Wind Direc Speed:		Other Name:	
Direction:		Other Title:	
NJSP Name:	OEM	Other Phone:	
NJSP Title:		Other Date:	
NJSP Phone:	609-882-2000	Other Time:	
NJSP Date:	18-MAY-92	A1 Name:	
NJSP Time:		A1 Referral:	DRPSR
A1 Region:	Central	Date 1:	
A1 Phone:	Faxed	Date 2:	
A1 Date:	18-MAY-92	Date 3:	
A1 Time:		A1 Tm:	TM
Moa:		A2 Name:	
Drill:		A2 Referral:	
Muni Notify:		A2 Region:	
Hazardous:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:		Date Faxed:	
Location Site:	IN FRONT WEST JERSEY HOSPITAL		
Comments:			
Status at Scene:	CALLER STATED THAT 1-1000GAL UST WAS REMOVED FROM ABOVE LOCATION CALLER SUSPECTS TANK TO HAVE LEAKED AND ALSO SUSPECTS THIS TO BE AN ILLEGAL REMOVAL.		

Site: RT 73 SOUTH VOORHEES NJ HIST LUST

Case No:	95-5-12-1531-22	Operator:	SELL
Hazmat:	N	Caller Name:	REDACTED
Case No2:		Caller Phone:	
TD Log:	7056	Caller Street:	
Dt Received:	12-MAY-95	Caller Municipality:	
Nature of Incident:	Citizen	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Loc:	Other
Substance State:		Other Location:	
Substance Name:	NONE	Location Phone:	NONE
A310 Letter:	N	Location County:	CAMDEN
TCPA Chemical:	N	Location Type:	Commercial
Comu Code:	0434	Incident Date:	12-MAY-95
Reference Code:	101	Incident Time:	ONGO
Amount Released:	NONE	Resp Party:	UnKnown
Release Verifi:		Resp Party Name:	
Subst Contained:		Res Party Contact:	
Type of Spill:		Resp Party Title:	
Incident Desc:	U.S.T.	Resp Party Phone:	
Injuries:	N	Resp Party Street:	
Public Exposure:	N	Resp Party Munic:	
Facility Evacuation:	N	Resp Party County:	
Police at Scene:	N	Resp Party State:	
Public Evacuation:	N	Resp Zip:	
Firemen at Scene:	N	Local Munic Name:	
Assis Required:	Y	Local Munic Title:	

Road Closed:		Local Munic Phone:	
Contamination:		Local Munic Date:	
Receiving Water:		Local Munic Time:	
Wind Direc Speed:		Other Name:	
Direction:		Other Title:	
NJSP Name:		Other Phone:	
NJSP Title:		Other Date:	
NJSP Phone:		Other Time:	
NJSP Date:		A1 Name:	
NJSP Time:		A1 Referral:	DRPSR
A1 Region:	BFO-CAS	Date 1:	
A1 Phone:	Faxed,Mailed	Date 2:	
A1 Date:	12-MAY-95	Date 3:	
A1 Time:		A1 Tm:	B
Moa:		A2 Name:	
Drill:		A2 Referral:	
Muni Notify:		A2 Region:	
Hazardous:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referral:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:		Date Faxed:	
Location Site:	CACON PROPERTY		
Comments:			
Status at Scene:	HOUSE IS BEING TORN DOWN AND UST WILL BE REMOVED,CALLER DOESN'T THINK THEY HAVE PERMITS,WET LANDS NEARBY.		

Site: BELTOR MANUFACTURING
ROUTE 73 Voorhees Twp NJ 08043

ISRA

PI No: G000012126
County: Camden

Details

Case Name: Beltor Manufacturing Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 7/20/1987
ISRA Trg Finaliz Dt:
Start Date: 8/17/1987
Document Title: E87433 Beltor Manufacturing Co

Details

Case Name: Beltor Manufacturing Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 7/20/1987
ISRA Trg Finaliz Dt:
Start Date: 8/17/1987
Document Title: E87433 Beltor Manufacturing Co

Site: DISTASIO CHEVROLET
ROUTE 73 SOUTH MARLTON NJ 08053

PRP

Site EPA ID: MDD000218008
Site Name: SPECTRON, INC.
Site NPL Status: Currently on the Final NPL
Site Non NPL Status:
Site Address: 111 PROVIDENCE RD
Site City: ELKTON
Site State: MD
Site Zip: 21921
Site Primary Latitude: 39.691249

Site Primary Longitude: -75.877778

Noticed Party Action Information

Action Type Seq: NJ-48
Action Abbrev: Not Ltrs
Action Date: GENERAL NOTICE 8/10/2001 4:00:00 AM

Site: TOMLINSON MILL RD EVESHAM TOWNSHIP NJ RE EVAL

PI ID: 030512
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: OLD NIKE BASE
County: BURLINGTON

Site: SCARBOROUGH OFFICE TANK SHWS
RT 73 Voorhees Twp NJ

Site ID:		Deed Notice Status:
PI No:	002941	Deed Notice Date:
Category:		DN Date Dt:
Community Code:		CEA Status:
Lead:		CEA Date:
Home Owner:	No	CEA Date Dt:
Unk Contam Source:		Dataload Date:
Status:		Dataload Date Dt:
Status Dt:		Remediation Level:
Status Date Dt:		Remedial L:
NPL Status:		Coordinate:
NPL Date:		X Coordinate:
NPL Date Dt:		Y Coordinate:
Eng Control Status:		X:
Eng Control Date:		Y:
EC Date Dt:		
Site ID (Data Miner):	42523	
PI Name (Data Miner):	SCARBOROUGH OFFICE TANK	
Address (Data Miner):	RT 73	
City (Data Miner):	Voorhees Twp	
County (Data Miner):	Voorhees Twp	
PI Name (Map):		
Address (Map):		
Municipality (Map):		
County (Map):		
Zip Code (Map):		
Data Source:	Closed Sites with Remediated Contamination(Data Miner)	

Site: EVESHAM TOWNSHIP SANITARY LANDFILL SHWS
TOMLINSON MILL RD Evesham Twp NJ

Site ID:		Deed Notice Status:
PI No:	G000005188	Deed Notice Date:
Category:		DN Date Dt:
Community Code:		CEA Status:
Lead:		CEA Date:
Home Owner:	No	CEA Date Dt:
Unk Contam Source:		Dataload Date:
Status:		Dataload Date Dt:
Status Dt:		Remediation Level:
Status Date Dt:		Remedial L:
NPL Status:		Coordinate:
NPL Date:		X Coordinate:
NPL Date Dt:		Y Coordinate:
Eng Control Status:		X:

Eng Control Date: **Y:**
EC Date Dt:
Site ID (Data Miner): 63897
PI Name (Data Miner): EVESHAM TOWNSHIP SANITARY LANDFILL
Address (Data Miner): TOMLINSON MILL RD
City (Data Miner): Evesham Twp
County (Data Miner): Evesham Twp
PI Name (Map):
Address (Map):
Municipality (Map):
County (Map):
Zip Code (Map):
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: **BARTON RUN WETLANDS MITIGATION**
TOMLINSON MILL RD Evesham Twp NJ

SHWS

Site ID:		Deed Notice Status:
PI No:	G000029852	Deed Notice Date:
Category:		DN Date Dt:
Community Code:		CEA Status:
Lead:		CEA Date:
Home Owner:	No	CEA Date Dt:
Unk Contam Source:		Dataload Date:
Status:		Dataload Date Dt:
Status Dt:		Remediation Level:
Status Date Dt:		Remedial L:
NPL Status:		Coordinate:
NPL Date:		X Coordinate:
NPL Date Dt:		Y Coordinate:
Eng Control Status:		X:
Eng Control Date:		Y:
EC Date Dt:		
Site ID (Data Miner):	65491	
PI Name (Data Miner):	BARTON RUN WETLANDS MITIGATION	
Address (Data Miner):	TOMLINSON MILL RD	
City (Data Miner):	Evesham Twp	
County (Data Miner):	Evesham Twp	
PI Name (Map):		
Address (Map):		
Municipality (Map):		
County (Map):		
Zip Code (Map):		
Data Source:	Closed Sites with Remediated Contamination(Data Miner)	

Site: **LENIHAN OLDSMOBILE INC**
RT 73 Evesham Twp NJ 08053

SITE REMEDIATION

Site ID: 22177
PI ID: 003086
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: **BELTOR MANUFACTURING**
RTE 73 Voorhees Twp NJ 08043

SITE REMEDIATION

Site ID: 71343
PI ID: G000012126
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: SCARBOROUGH OFFICE TANK
RTE 73 Voorhees Twp NJ 08043

SITE REMEDIATION

Site ID: 42523
PI ID: 002941
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: <https://njems.nj.gov/DataMiner>

Site: RT 73 Evesham Twp NJ 08053

SPILLS

Incident ID:	508783	Injuries:	No
Incident Type:	UNK SO Groundwater Cont.	Road Closure:	No
Incident Date:	18-Oct-2012 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Other	Public Exposure:	No
Comm Center No:	14-03-05-1542-31	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Burlington
Reporter County:		Inci Source County:	Camden
Reporter Municip:		Inci Source Munic:	Cherry Hill Twp
Reporter State:		Inci Source ZIP:	
Reporter Zip:		Contact Name:	GINA TESTA
Received Date:		Incident Source:	SOVEREIGN CONSULTING
Incident Src Add 2:	SUITE 212	Incident Src Addr:	100 DOBBS LANE
ID:		Location Desc:	IN THE MEDIAN
Incident Description:	CALLER REPORTING MONITORING WELLS INDICATE CONTAMINATION FROM OFF-SITE SOURCE. CLEAN UP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	Yes
Substance:	GASOLINE	TCPA:	No
Substance Type:	Unknown	State:	Liquid
Quantity:	0	Contained:	Yes
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - A310	ER Organizations:	EVESHAM TWP
Incident Task:	Notification - Fax	ER Organizations:	Case Assignment Section

Incident Details (2010 to 2020)

Reporter Received Date: 05-Mar-2014 00:00:00
Received Date: 05-Mar-2014 00:00:00
Reporter Type: Other

Site: RT 73 Voorhees Twp NJ 08043

SPILLS

Incident ID:	456598	Injuries:	No
Incident Type:	Soil Contamination	Road Closure:	No
Incident Date:	03-Jan-2013 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No

Incident Loc Type:	Commercial	Public Exposure:	No
Comm Center No:	13-01-10-1409-04	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Camden
Reporter County:		Inci Source County:	Burlington
Reporter Municipip:		Inci Source Munic:	Evesham Twp
Reporter State:		Inci Source ZIP:	08053
Reporter Zip:		Contact Name:	JIM ANGELONI
Received Date:		Incident Source:	VRI-W/J&J/VOORHEES 1
Incident Src Add 2:		Incident Src Addr:	11000 LINCOLN DR WEST
ID:		Location Desc:	BLOCK 220 LOT 9
Incident Description:	SOIL SAMPLES TAKEN AT A VACANT LOT CAME BACK SHOWING SOIL CONTAMINATION. CLEAN UP PENDING.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	Yes
Substance:	LEAD	TCPA:	No
Substance Type:	Actual	State:	Solid
Quantity:	1,020	Contained:	Yes
Units:	ppm		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	ER Organizations:	Case Assignment Section
Incident Task:	Notification - A310	ER Organizations:	VOORHEES TWP

Incident Details (2010 to 2020)

Reporter Received Date:	10-Jan-2013 00:00:00
Received Date:	10-Jan-2013 00:00:00
Reporter Type:	Facility Rep.

Site: RT 73 Evesham Twp NJ 08053 SPILLS

Incident ID:	462191	Injuries:	No
Incident Type:	Sewage	Road Closure:	No
Incident Date:	21-Feb-2013 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Other	Public Exposure:	No
Comm Center No:	13-02-21-0449-59	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Burlington
Reporter County:		Inci Source County:	Burlington
Reporter Municipip:		Inci Source Munic:	Evesham Twp
Reporter State:		Inci Source ZIP:	
Reporter Zip:		Contact Name:	ALLAN LEBAK
Received Date:		Incident Source:	EVESHAM MUA
Incident Src Add 2:		Incident Src Addr:	984 TUCKERTON RD
ID:		Location Desc:	AT SOUTH MAPLE AVE
Incident Description:	MANHOLE OVERFLOW ONTO ROADWAY AND INTO NON TIDAL STORM DRAIN DUE TO BLOCKAGE. REPAIR AND CLEAN UP IN PROGRESS **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	No
Substance:	SEWAGE	TCPA:	No
Substance Type:	Estimated	State:	Liquid
Quantity:	2,000	Contained:	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	ER Organizations:	Water - South
Incident Task:	Notification - Fax	ER Organizations:	F&W - Central
Incident Task:	Notification - Fax	ER Organizations:	NJSP-ROIC

Incident Details (2010 to 2020)

Reporter Received Date: 21-Feb-2013 00:00:00
Received Date: 21-Feb-2013 00:00:00
Reporter Type: Facility Rep.

Site:

ROUTE 73 Voorhees Twp NJ 08043

SPILLS

Incident ID:	564164	Injuries:	No
Incident Type:	Improper disposal/Storage	Road Closure:	No
Incident Date:	06-Jul-2015 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Commercial	Public Exposure:	No
Comm Center No:	15-07-06-1532-44	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Camden
Reporter County:		Inci Source County:	
Reporter Municip:		Inci Source Munic:	
Reporter State:		Inci Source ZIP:	
Reporter Zip:		Contact Name:	
Received Date:		Incident Source:	UNKNOWN
Incident Src Add 2:		Incident Src Addr:	
ID:		Location Desc:	LOWES HOME IMPROVEMENT
Incident Description:	REPORT OF PERSON DISPOSING OF GASOLINE FROM LAWNMOWER INTO STORM DRAIN. RP WAS DRIVING A GREEN RAM PICK UP NJ REG Y42CWG **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	Yes
Substance:	GASOLINE	TCPA:	No
Substance Type:	Unknown	State:	Liquid
Quantity:	0	Contained:	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - A310	ER Organizations:	VOORHEES TWP
Incident Task:	Notification - Office	ER Organizations:	ER - South
Incident Task:	Notification - Fax	ER Organizations:	NJSP-ROIC
Incident Task:	Notification - Fax	ER Organizations:	F&W - South

Incident Details (2010 to 2020)

Reporter Received Date: 06-Jul-2015 00:00:00
Received Date: 06-Jul-2015 00:00:00
Reporter Type: Other

Site:

ROUTE 73 Evesham Twp NJ 08053

SPILLS

Incident ID:	549643	Injuries:	No
Incident Type:	Sewage	Road Closure:	No
Incident Date:	12-Mar-2013 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Other	Public Exposure:	No
Comm Center No:	15-03-13-0944-28	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Burlington
Reporter County:		Inci Source County:	Burlington
Reporter Municip:		Inci Source Munic:	Evesham Twp
Reporter State:		Inci Source ZIP:	08053
Reporter Zip:		Contact Name:	JIM HIGGIS
Received Date:		Incident Source:	EVESHAM MUA
Incident Src Add 2:		Incident Src Addr:	PO BOX 467 TUCKERTON RD.
ID:		Location Desc:	SOUTH MAPLE AND
Incident Description:	MANHOLE OVER FLOW CAUSED SPILL. CLEAN UP COMPLETE.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	No
Substance:	SEWAGE	TCPA:	No
Substance Type:	Estimated	State:	Liquid
Quantity:	200	Contained:	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	ER Organizations:	NJSP-ROIC
Incident Task:	Notification - Fax	ER Organizations:	Water - South
Incident Task:	Notification - Fax	ER Organizations:	F&W - Central

Incident Details (2010 to 2020)

Reporter Received Date: 13-Mar-2015 00:00:00
Received Date: 13-Mar-2015 00:00:00
Reporter Type: Facility Rep.

Site:

RT 73 Voorhees Twp NJ 08043

SPILLS

Incident ID:	699701	Injuries:	No
Incident Type:	Idling Vehicle Complaint	Road Closure:	No
Incident Date:	15-Dec-2018 00:00:00	DEP Requested:	No
Incident Status:	Intermittent	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Commercial	Public Exposure:	No
Comm Center No:	18-12-18-0922-53	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Camden

Reporter County:	Inci Source County:	Burlington
Reporter Municipip:	Inci Source Munic:	Burlington Twp
Reporter State:	Inci Source ZIP:	
Reporter Zip:	Contact Name:	
Received Date:	Incident Source:	MIMCO (INDIANA REGISTRATION 2267294)
Incident Src Add 2:	Incident Src Addr:	
ID:	Location Desc:	STARBUCKS
Incident Description:	COMPANY THAT DELIVERS DAIRY PRODUCTS TO ALL STARBUCKS LOCATIONS AND THE DRIVERS LEAVE THE TRUCKS RUNNING FOR AT LEAST 10 MINUTES **Note: Many records provided by the department have a truncated [Incident Description] field.	
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)	

Substances Information (2010 to 2020)

Substance ID:	Known	Hazmat:	No
Substance:	ODORS	TCPA:	No
Substance Type:	Unknown	State:	Gas
Quantity:	0	Contained:	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	ER Organizations:	Air - South
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Incident Details (2010 to 2020)

Reporter Received Date:	18-Dec-2018 00:00:00
Received Date:	18-Dec-2018 00:00:00
Reporter Type:	Citizen Complaint

Site: RT 73 Evesham Twp NJ SPILLS

Incident ID:	181376	Injuries:	No
Incident Type:	Other	Road Closure:	No
Incident Date:	30-Mar-2006 00:00:00	DEP Requested:	No
Incident Status:	Terminated	Police at Scene:	No
Incident Category:	Other	Firemen at Scene:	No
Incident Loc Type:	Commercial	Public Exposure:	No
Comm Center No:	06-03-30-1029-18	Public Evacuation:	No
Reporter Type:		Facility Evacuated:	No
Reporter Rcvd Date:		Confidential:	
Reporter Title:	REDACTED	Reporter Name:	REDACTED
Rpt Organization:	REDATED	Incident State:	NJ
Reporter Address:		Incident County:	Burlington
Reporter County:		Inci Source County:	
Reporter Municipip:		Inci Source Munic:	
Reporter State:		Inci Source ZIP:	
Reporter Zip:		Contact Name:	
Received Date:		Incident Source:	UNKNOWN
Incident Src Add 2:		Incident Src Addr:	
ID:		Location Desc:	WAWA
Incident Description:	CALLER COMPLAINING ABOUT TRUCK IDLING ALMOST EVERY MORNING. PLATE # NJ X96Z13 **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	Hazmat:	No
Substance Type:		TCPA:	No
Quantity:		State:	
Units:		Contained:	
Substance:	NONE		

Officials Information (2002 to 2009)

Incident Task: Notification - Fax

ER Organizations: Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 30-Mar-2006 00:00:00
Received Date: 30-Mar-2006 00:00:00
Reporter Type: Citizen Complaint

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

National Priority List - Proposed:

PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

Deleted NPL:

DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). 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. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

SEMS List 8R Active Site Inventory:[SEMS](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Oct 24, 2024

Inventory of Open Dumps, June 1985:[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:[SEMS ARCHIVE](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Oct 24, 2024

Comprehensive Environmental Response, Compensation and Liability Information System -[CERCLIS](#)**CERCLIS:**

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means 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). 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.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:[RCRA CORRACTS](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 21, 2024

RCRA non-CORRACTS TSD Facilities:[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 21, 2024

RCRA Generator List:[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Small Quantity Generators List:[RCRA SQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 21, 2024

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Oct 21, 2024

RCRA Non-Generators:[RCRA NON GEN](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 21, 2024

Federal Engineering Controls-ECs:[FED ENG](#)

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Nov 20, 2024

Federal Institutional Controls- ICs:

FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Nov 20, 2024

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Sep 25, 2024

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Oct 15, 2024

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 7, 2024

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations:

HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 6, 2024

LIEN on Property:

SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Oct 24, 2024

Superfund Decision Documents:

SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Oct 24, 2024

Formerly Utilized Sites Remedial Action Program:

DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State

Site Remediation Program Delisted Sites List:

DELISTED SRP

A list of sites that once appeared on the Site Remediation Program site list from the New Jersey Department of Environmental Protection (NJDEP) Data Miner but are no longer on the list.

Government Publication Date: Sep 16, 2024

Historical Fill Areas:

HIST FILL

Areas of historic fill covering more than approximately 5 acres, where historic fill is described as non-indigenous material placed on a site in order to raise the topographic elevation of the site. The Brownfield Contaminated Site Remediation Act (N.J.S.A. 58:10B-1 et seq.) requires the Department of Environmental Protection to map regions of the state where large areas of historic fill exist. No representation is made as to the composition of the fill or presence of contamination in the fill. Some areas mapped as fill may contain chemical-production waste or ore-processing waste that exclude them from the legislative definition of historic fill. Data made available by the New Jersey Department of Environmental Protection, Division of Water Supply and Geoscience.

Government Publication Date: Mar 26, 2018

Air Permit Storage Vessels:

TANK AIR PERMIT

List of air permitted storage vessels provided by the New Jersey Department of Environmental Protection (DEP) Division of Air Quality Bureau of Stationary Sources (BOSS). Includes aboveground storage tanks, underground storage tanks, and other miscellaneous types of storage vessels with General (GEN), Preconstruction (PCP), and Title V Operating Permits (BOP).

Government Publication Date: Oct 29, 2024

Known Contaminated Sites in New Jersey:

SHWS

The Known Contaminated Sites List (KCSNJ) for New Jersey are those sites and properties where contamination of soil or ground water has been confirmed at levels equal to or greater than applicable standards. This list of Known Contaminated Sites may include sites where remediation is either currently under way, required but not yet initiated, or has been completed. Record details from GIS Open Data KCSNJ and New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program KCSNJ Active, Pending, and Closed Sites reports. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Aug 19, 2024

Delisted Known Contaminated Sites:

DSHW

The listing of sites that once appeared on - and have since been removed from - the list of Known Contaminated Sites in New Jersey (KCSNJ). KCSNJ is an inventory that includes all sites in New Jersey with confirmed contamination. Sites are classified as either 'Active Sites with Confirmed Contamination', 'Pending Sites with Confirmed Contamination', or 'Closed Sites with Remediated Contamination'. Active Sites are those sites having one or more active cases (with any number of pending and/or closed cases). Pending Sites are those sites having one or more pending cases, no active cases, and any number of closed cases. Closed sites are those sites having only closed cases (sites in this category have no active or pending cases).

Government Publication Date: Aug 19, 2024

Site Remediation Program:

SITE REMEDIATION

List of Site Remediation Program sites from the New Jersey Department of Environmental Protection (NJDEP) Data Miner. Includes: cases where contamination is suspected, but not yet confirmed (including potential LUST cases); publicly funded as well as privately funded sites; sites with Underground Storage Tank (UST) contamination and remediation (LUST); Superfund sites, Brownfields, Licensed Site Remediation Professional (LSRP) sites; and sites under the Industrial Site Recovery Act (ISRA).

Government Publication Date: Sep 16, 2024

Site Re-Evaluation:

RE EVAL

The sites listed were removed from the Department of Environmental Protection (DEP) Known Contaminated Sites in New Jersey (KCSNJ) report for reevaluation by the Site Remediation Program. These pending sites were a group of contaminated sites awaiting the execution of an oversight document, such as a Memorandum of Agreement or Administrative Consent Order, or the availability of resources for a publicly funded action prior to assignment to a specific remedial bureau. Due to the longevity that some of these sites had in this status and the possibility that some of the pending environmental concerns may have been addressed through subsequent remedial activities, the Department started reevaluating the pending environmental issues against the site's remedial history and current conditions. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Sept 2007

Solid Waste Facilities and Landfills:

SWF/LF

The New Jersey Department of Environmental Protection (DEP) Solid and Hazardous Waste Management Program maintains the New Jersey Landfill database. The information has been compiled from several data sources and includes not only registered landfills, but also suspected illegal and preregulatory sites. The DEP describes the list as a work in progress.

Government Publication Date: Feb 1, 2024

Non-Operating Landfills List:

NON OLF

List of Non-Operating Landfills, including those having suspected or known contamination. The landfills included in this list are non-operating and historic landfills identified by, or reported to, the Department of Environmental Protection. The Site Remediation Program developed this inventory, through collaboration with local and regional environmental agencies, community representatives, and through review of historic materials, to prevent injury to human and ecological resources.

Government Publication Date: Jul 2007

Authorized New Jersey Incinerators:

INCINERATORS

List of Authorized New Jersey Incinerators made available by the New Jersey Department of Environmental Protection.

Government Publication Date: Feb 16, 2024

LUST- Leaking Underground Storage Tanks:

LUST

A listing of the regulated Underground Storage Tank (UST) contamination cases recorded by the New Jersey Department of Environmental Protection (NJDEP) Site Remediation and Waste Management (SRWM) program. Contains remedial and non-remedial information on sites subject to the Underground Storage of Hazardous Substances Act.

Government Publication Date: Oct 11, 2024

UST Active Remediation:

UST REM

A List of regulated Underground Storage Tanks (USTs) that have a cleanup underway, this data made available by State of New Jersey Department of Environmental Protection.

Government Publication Date: Dec 6, 2024

Historic LUST- Leaking Underground Storage Tanks:

HIST LUST

Historic Leaking Underground Storage Tanks. Spill records taken from Pre-2002 Incidents database (historic). This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Delisted Leaking or Remediation Storage Tanks:

DELISTED LST

Sites removed from the Site Remediation and Waste Management (SRWM) program's Underground Storage Tank (UST) contamination cases or the Department of Environmental Protection (DEP)'s list of Underground Storage Tank (UST) Active Remediation.

Government Publication Date: Dec 6, 2024

Delisted Storage Tank Remediation:

DELIST STR

This database contains a list of the inactive tanks removed from the New Jersey Department of Environmental Protection (DEP)'s UST Active Remediation database.

Government Publication Date: Jul 07, 2016

Underground Storage Tanks:

UST

This list of Underground Storage Tank (UST) facilities is provided by the New Jersey Department of Environmental Protection (NJDEP) through fulfilled public record request files and the NJDEP's Bureau of GIS data layer files.

Government Publication Date: Nov 8, 2024

Delisted Storage Tanks:

DELISTED TNK

This database contains a list of storage tank sites that were removed from the New Jersey Department of Environmental Protection (DEP) under their Underground Storage Tank Program.

Government Publication Date: Nov 8, 2024

Major Facilities:

MAJOR FAC

List of Discharge Prevention Program Petroleum and Other Hazardous Substances major & minor facilities maintained by the New Jersey Department of Environmental Protection (DEP) Bureau of Release Prevention. The Spill Compensation and Control Act (the Spill Act, N.J.S.A. 58:10-23.11), establishes storage capacity as the basis for determining if a facility is major and thus subject to the Spill Act's planning requirements. A major facility is defined as a facility with a total, aggregate storage capacity of 20,000 gallons or more of hazardous substances other than petroleum products; 200,000 gallons or more of all hazardous substances including petroleum products; or an equivalent measure for substances not commonly measured by volume. This list also includes the status of minor facilities.

Government Publication Date: Oct 23, 2024

Declaration of Environmental Restrictions / Deed Notices:

DEED

List of all Declaration of Environmental Restrictions / Deed Notices (DER/DN) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. "DER/DN" refers to a document that provides notice of specific real property contamination issues in accordance with N.J.A.C. 7:26 E, Appendix E.

Government Publication Date: Oct 30, 2024

Sites with a Classification Exception Area:

CEA

Sites with a Classification Exception Area (CEA) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. A CEA is an area where one or more constituent standards and designated uses are suspended in accordance with N.J.A.C. 7:9 C-1.6.

Government Publication Date: Oct 30, 2024

Publicly Funded Cleanups Site Status Report 2003:

PUB FUNDED

The Publicly Funded Cleanup Site Status Report (2003) details efforts by the New Jersey Department of Environmental Protection's (NJDEP) Site Remediation and Waste Management Program (SRWM) to investigate and clean up contaminated properties using public funds.

Government Publication Date: Dec 1, 2003

Brownfields:

BROWNFIELDS

List of brownfields provided by the New Jersey's Online Searchable Database for Brownfield Properties, in addition to the NJ Department of Environmental Protection's Brownfield Development Areas (Block and Lots) of New Jersey map application.

Government Publication Date: Nov 24, 2022

Brownfield Development Areas Polygons:

BFLD DEV

A list of Brownfield Development Areas (BDAs) in New Jersey. Includes BDA boundaries as well as brownfield applicable properties within the BDA boundaries. A brownfield is any former or current commercial or industrial site that is currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of contamination. Under the BDA approach, New Jersey Department of Environmental Protection (NJDEP) works with selected communities affected by multiple brownfields to design and implement remediation and reuse plans for these properties simultaneously. This data set is made available by the New Jersey Department of Environmental Protection Bureau of GIS.

Government Publication Date: Jan 31, 2024

Voluntary Cleanup Program Sites:

VCP

The New Jersey Department of Environmental Protection (NJDEP)'s Voluntary Cleanup Program (VCP) was eliminated when the Site Remediation Reform Act was signed into law on May 7, 2009.

Government Publication Date: May 7, 2009

Tribal

Leaking Underground Storage Tanks on Indian Lands:

INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Apr 4, 2016

Delisted Tribal Leaking Storage Tanks:[DELISTED INDIAN LST](#)

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 7, 2024

Delisted Tribal Underground Storage Tanks:[DELISTED INDIAN UST](#)

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 7, 2024

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources**Federal****PFAS Greenhouse Gas Emissions Data:**[PFAS GHG](#)

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Aug 5, 2024

On-Scene Coordinator Response Sites:[OSC RESPONSE](#)

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index:[FINDS/FRS](#)

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Aug 1, 2024

Toxics Release Inventory (TRI) Program:[TRIS](#)

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:[PFAS NPL](#)

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 17, 2024

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills:

PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Dec 9, 2024

PFAS NPDES Discharge Monitoring:

PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data:

PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jul 22, 2024

PFAS TSCA Manufacture and Import Facilities:

PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest :

PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Dec 15, 2024

PFAS Industry Sectors:

PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 16, 2024

Hazardous Materials Information Reporting System:

HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data 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.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act:

TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA:

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 20, 2024

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRd no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) 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 and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Apr 13, 2024

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: May 5, 2024

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2024

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites:

FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites:

SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System:

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 29, 2024

Superfunds Consent Decrees:

CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System:

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants:

POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

State

Hazardous Material Incident database:

SPILLS

A listing of reported spill incidents from the New Jersey Department of Environmental Protection's (NJDEP) Hazardous Material Incident database. This database includes incidents reported to the NJDEP's Environmental Action Line.

Government Publication Date: Oct 11, 2024

Historic Incidents:

HIS SPILL

Pre-2003 Spill incident records. This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Data Miner Sites:

ALL SITES

A list of facilities and sites of environmental interest included in the New Jersey Department of Environmental Protection (NJDEP) Data Miner database. NJ Data Miner is compilation of data from various programs, and includes Air Quality Permitting and Reporting, Compliance and Enforcement, Hazardous Waste Manifest, Incidents and Complaints, Radon, and others.

Government Publication Date: Sep 16, 2024

Chromate Waste Sites:

CHROMATE

List of sites within New Jersey where chromate contamination of soil or ground water has been identified. This list of chromate waste sites includes sites where remediation is either currently under way, required but not yet initiated or has been completed. The information is obtained from data submissions produced by the various remedial programs within NJDEP using information supplied by the party responsible for the site

Government Publication Date: Jun 2013

Dry Cleaning Facilities:

DRYCLEANERS

A list of registered drycleaners. This list is made available by the Department of Environmental Protection.

Government Publication Date: Aug 18, 2024

Delisted Drycleaning Facility List:

DELISTED DRYCLEANERS

A list of sites which were once dry cleaning facilities registered with New Jersey Department of Environmental Protection but are no longer used as dry cleaning facilities.

Government Publication Date: Aug 18, 2024

Per- and Polyfluoroalkyl Substances (PFAS):

PFAS

A list of incidents reported to the New Jersey Department of Environmental Protection (NJDEP) Environmental Action Line, where one or more of the substances are in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Oct 11, 2024

Industrial Site Recovery Act Database:

ISRA

A list of Industrial Site Recovery Act (ISRA) cases made available by the New Jersey Department of Environmental Protection. The Industrial Site Recovery Act (ISRA) requires owners of facilities with specific industrial classifications to investigate and remediate prior to property transfers when the business ceases operations or is sold.

Government Publication Date: Jul 3, 2024

Pollutant Discharge Elimination System:

NPDES

New Jersey Pollutant Discharge Elimination System (NPDES) surface water discharge pipe GIS point coverage compiled from GPSed locations, NPDES databases, and permit applications. This coverage contains the surface water discharge points and the receiving waters coordinates for the active as well as terminated pipes.

Government Publication Date: Jun 25, 2024

New Jersey Environmental Management System (NJEMS) Sites:

NJEMS

New Jersey Environmental Management System (NJEMS) Sites are regulated by NJ Department of Environmental Protection (NJDEP) under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to the NJDEP program. This database is published by NJDEP.

Government Publication Date: Dec 8, 2024

PFAS Monitoring for Discharge to Ground Water Permits:

PFAS DGW

List of New Jersey Pollutant Discharge Elimination System (NPDES) Discharge to Groundwater (DGW) Permittees who have been issued permit modifications to include Per- and Polyfluoroalkyl Substances (PFAS) monitoring and reporting requirements. The New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) Ground Water Permitting Unit issued an initial round of permit modifications in January 2020. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

PFAS Survey for Discharge to Surface Water Permittees:

PFAS DSW

List of New Jersey Pollutant Discharge Elimination System (NPDES) Discharge to Surface Water (DSW) Permittees that participated in the New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) PFAS Source Evaluation and Reduction Requirements Survey. On March 17, 2021, the DWQ sent a Request for Information letter to Category B Permittees (Industrial Wastewater) and Category L Permittees (Significant Indirect Users). These permittees are industrial users that discharge directly or indirectly to a surface water body. The survey was used to collect and evaluate site-specific information such as on-site use of Aqueous Film Forming Foam (AFFF), use of process materials or aids that may contain Per- and Polyfluoroalkyl Substances (PFAS), and industrial operations and processes. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX I: PHYSICAL SETTING REPORT (PSR)



Property Information

Order Number:	25011300200p
Date Completed:	January 14, 2025
Project Number:	172703.25R000-001.135
Project Property:	Promenade Car Wash 987 Route 73 South Marlton NJ 08053
Coordinates:	
Latitude:	39.85894927
Longitude:	-74.92262852
UTM Northing:	4412105.02202 Meters
UTM Easting:	506617.975487 Meters
UTM Zone:	UTM Zone 18S
Elevation:	95.47 ft
Slope Direction:	ENE

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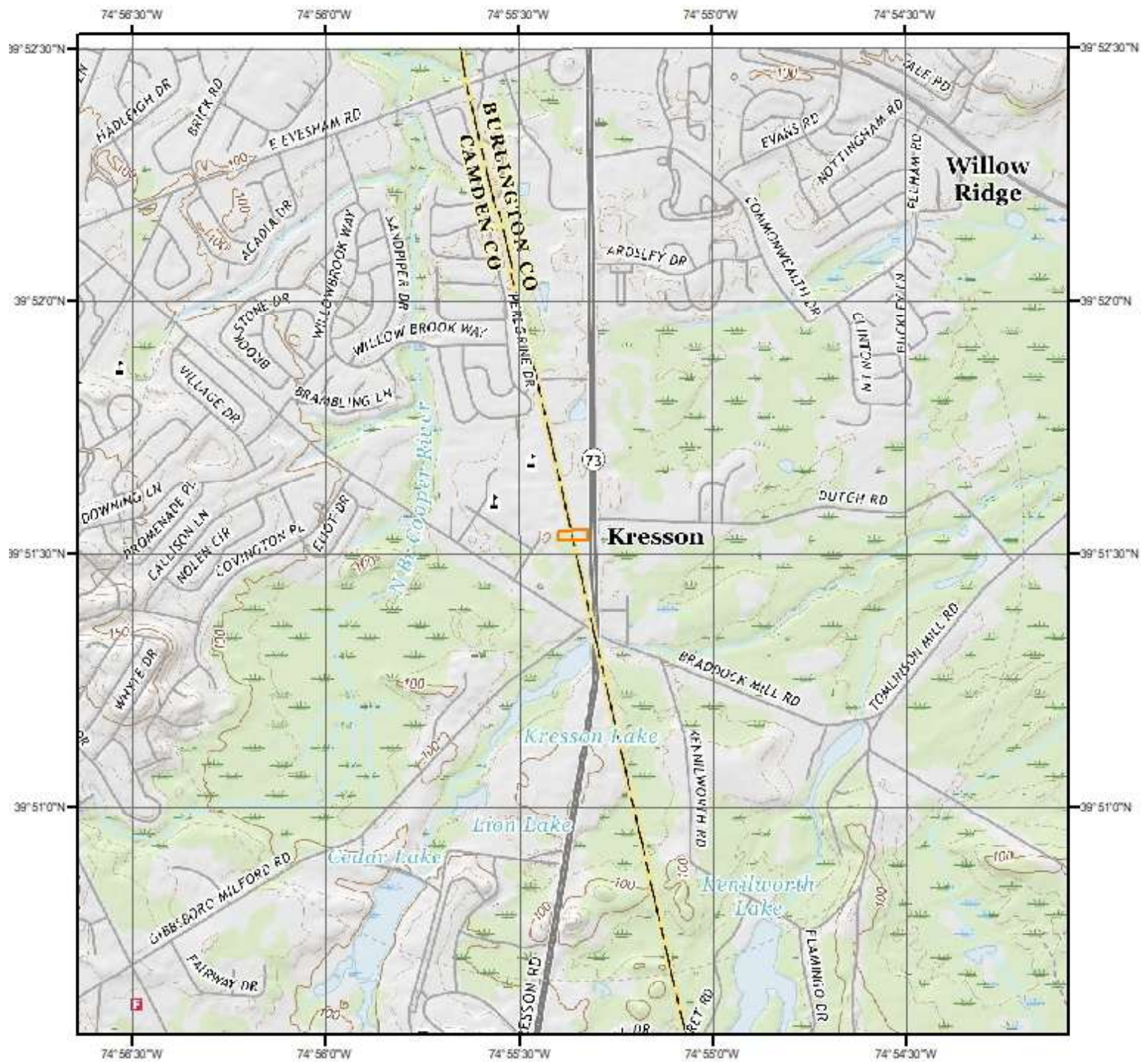
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2019)

Quadrangle(s): Clementon, NJ

Source: USGS 7.5 Minute Topographic Map

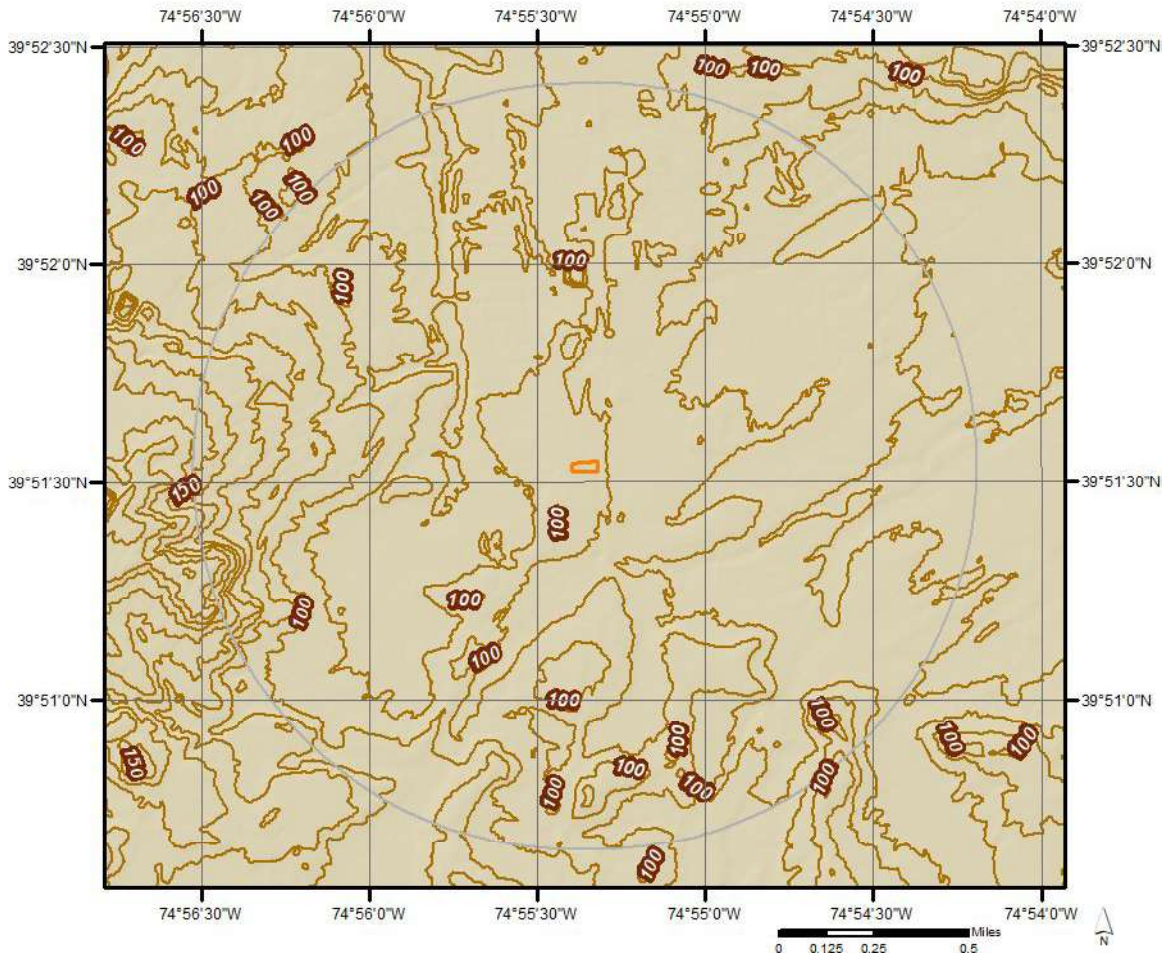


Topographic Information

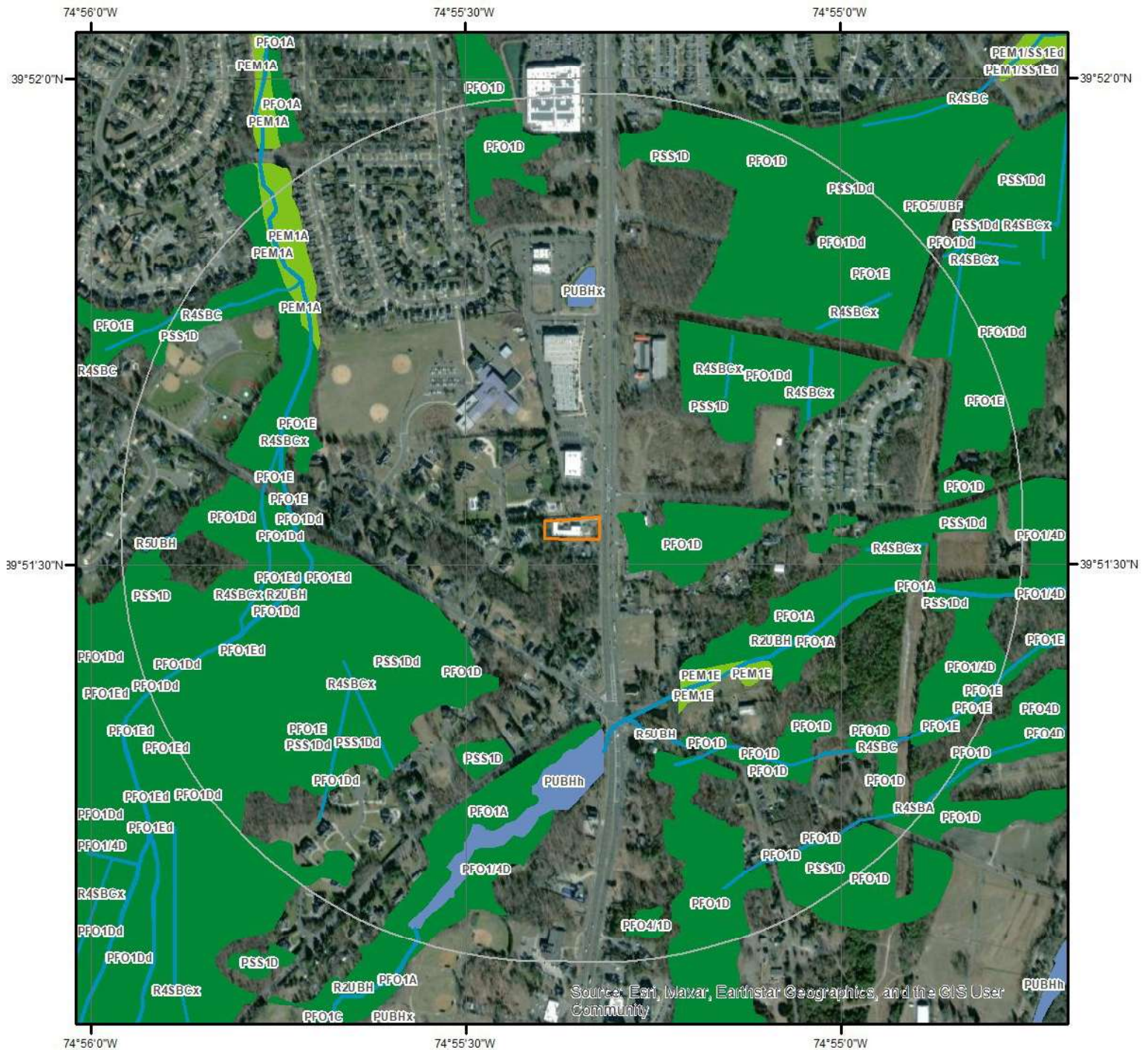
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation: 95.47 ft
Slope Direction: ENE



Hydrologic Information



Wetland

0 0.075 0.15 0.3 Miles



This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland

- Freshwater Pond
- Lake
- Other
- Riverine



Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlaid. An absent FIRM panel represents no data available.

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard

- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

0 0.075 0.15 Miles



Quadrangle(s): Clementon, NJ



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area: 34007C0131E(effective:2007-09-28) 34005C0356F(effective:2017-12-21)

Flood Zone A-01

Zone: A
Zone subtype:

Flood Zone AE-01

Zone: AE
Zone subtype:

Flood Zone AE-11

Zone: AE
Zone subtype: FLOODWAY

Flood Zone X-01

Zone: X
Zone subtype: 0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

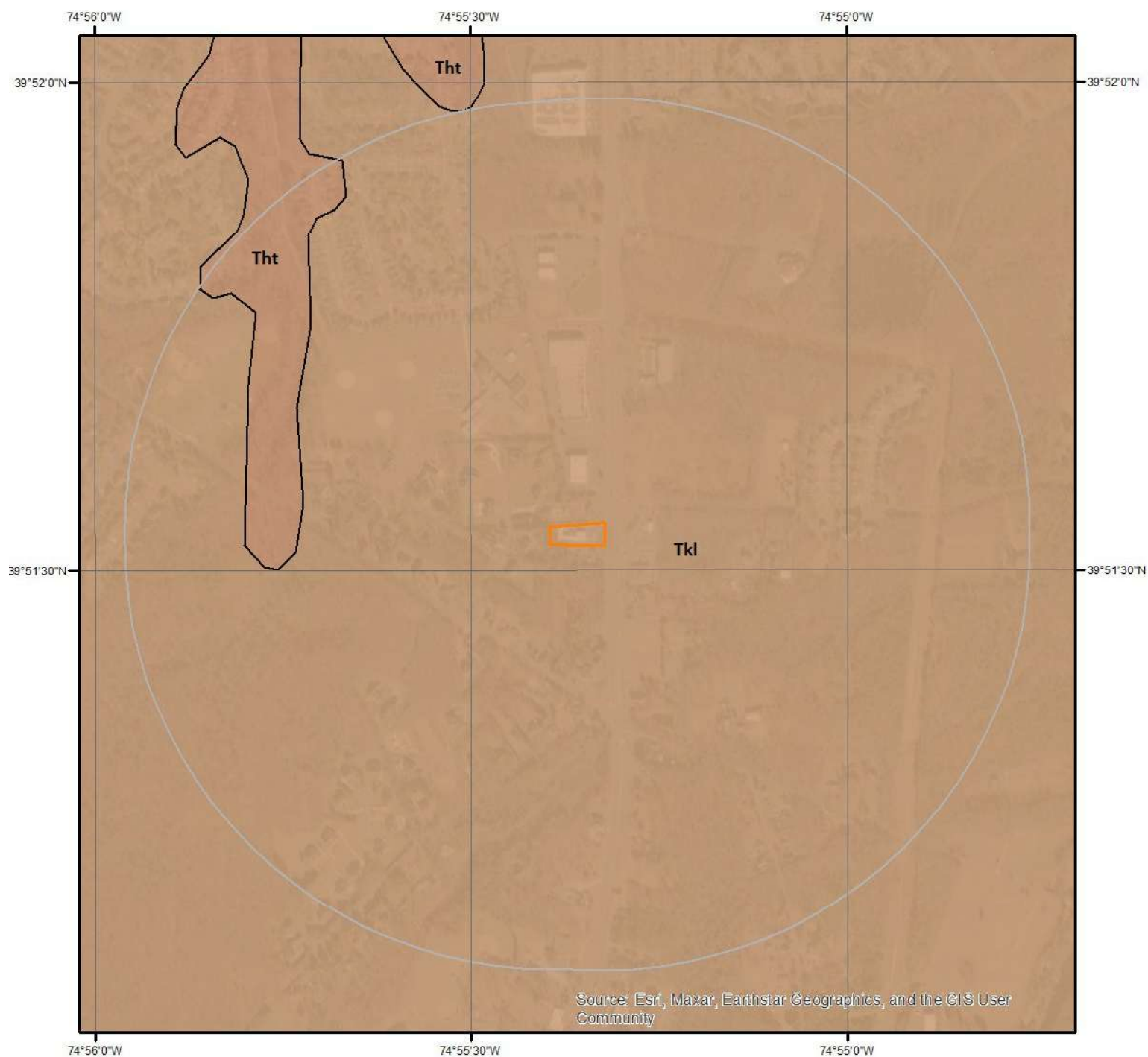
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

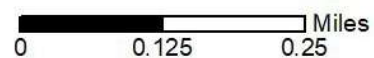
ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Tht

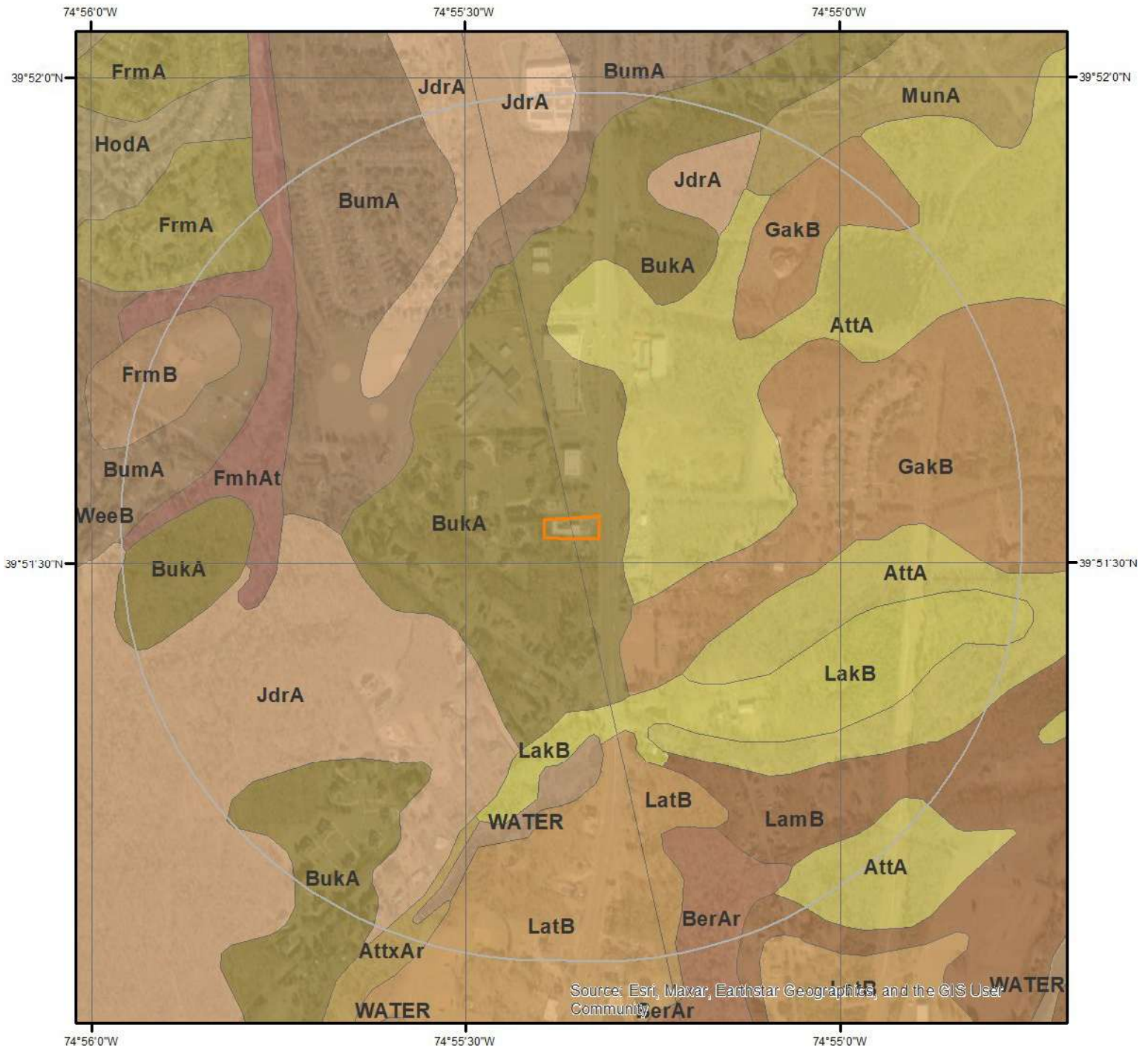
Unit Name:	Hornerstown Formation
Unit Age:	lower Paleocene, Danian
Primary Rock Type:	Sand
Secondary Rock Type:	
Unit Description:	Sand, glauconite, fine- to medium-grained, locally clayey, massive, dark-gray to dusky-green; weathers dusky yellow or red brown, extensively bioturbated, locally has a small amount of quartz at base. Glauconite grains are typically dark green and have botryoidal shapes. The Hornerstown weathers readily to iron oxide because of its high glauconite content. The Hornerstown in most areas is nearly pure glauconite greensand. The Hornerstown crops out in a narrow belt throughout most of the western outcrop area. In the northern part of the central sheet, it is extensively dissected and occurs as several outliers. Throughout its outcrop belt in the central sheet, the Hornerstown unconformably overlies several formations: the Tinton Formation in the extreme northern area; the Red Bank Formation in the northwestern and west-central areas; and the Navesink Formation in the west-central and southern areas. In the southern sheet, it unconformably overlies the Mount Laurel Formation. The unconformable basal contact locally contains a bed of reworked phosphatic vertebrate and invertebrate fossils. For the most part, however, the basal contact is characterized by an intensely bioturbated zone in which many burrows filled with bright green glauconite sand from the Hornerstown Formation project down into the dark-gray matrix of the underlying Navesink Formation. In a few exposures, a thin layer of medium- to coarse-grained quartz sand separates the Hornerstown from the underlying unit. The Hornerstown is 1.5 to 7 m (5-23 ft) thick. A Cretaceous age was assigned to this unit by Koch and Olsson (1977) based, in part, on a vertebrate fauna found at Sewell, Gloucester County. However, early Paleocene calcareous nannofossil Zones NP 2-4 were found in a core at Allaire State Park, Monmouth County. This is the only locality in New Jersey where Zone NP 2 was observed; otherwise, the Hornerstown is confined to Zones NP 3 and NP 4. Lowermost Paleocene Zone NP 1 was not identified, and it is thought that the Cretaceous-Tertiary boundary in New Jersey may be unconformable. A complete Cretaceous-Tertiary boundary section was recovered at the Bass River borehole (ODP Leg 174AX). It contained the uppermost Maastrichtian calcareous nannofossil <i>Micula prinsii</i> Zone below a spherule layer and the basal Danian planktonic foraminiferal <i>Guembeletria</i> cretacea P0 Zone just above the layer (Olsson and others, 1997).

Geologic Unit Tkl

Unit Name:	Lower Member of the Kirkwood Formation
Unit Age:	lower Miocene, Burdigalian and Aquitanian
Primary Rock Type:	Clay
Secondary Rock Type:	Sand
Unit Description:	Sand and clay. Upper sand facies: sand, typically fine- to medium-grained, massive to thick-bedded, locally crossbedded, light-yellow to white, locally very micaceous and extensively stained by iron oxides in near-surface beds. The thick-bedded strata commonly consist of interbedded fine-grained, micaceous sand and gravelly, coarse- to fine-grained sand. Some beds are intensely burrowed. Trough crossbedded strata with high concentrations of ilmenite and a few burrows are most commonly seen in the Lakewood quadrangle. Lower clay facies: clay and clay-silt, massive to thin-bedded,

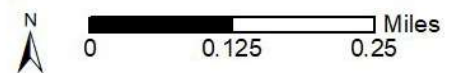
dark-gray, micaceous, contains wood fragments, flattened lignitized twigs, and other plant debris. Locally, the clay has irregularly shaped sand pockets, which may represent some type of burrow. In the least weathered beds, the sand of the upper sand facies is principally quartz and muscovite with lesser amounts of feldspar. The light-mineral fraction of the dark-colored clay has significantly more feldspar (10-15 percent) and rock fragments (10-15 percent) than the upper sand facies, where the feldspar was probably leached during weathering. The basal beds have a reworked zone 0.3 to 1.2 m (1-4 ft) thick that contains fine- to very coarse grained sand and, locally, gravel. These beds are very glauconitic and less commonly contain wood fragments. Reworked zones are present throughout the lower member. The lower member consists of a lower finegrained, clayey, dark-colored, micaceous sand (transgressive) and an upper massive or thick-bedded to crossbedded, light-colored sand (regressive). The lower, dark clayey unit was formerly called the Asbury Park Member. The clay-silt was previously called the Asbury Clay by K&Ammel and Knapp (1904). The upper sand facies has been observed only in pits and roadcuts. It is poorly exposed because of its sandy nature. In the central sheet, the lower clay facies is exposed in pits north of Farmingdale, Monmouth County; in a few cuts along the Manasquan River, north of Farmingdale; and along the Shark River, northeast of Farmingdale. In the southern sheet, the lower clay facies is exposed only where the Coastal Plain was deeply entrenched and stripped away. In the southwesternmost part of the southern sheet, for example, the Cohansey Formation and much of the upper sand facies were stripped away by successive entrenchments of the Delaware River. On the central sheet, the lower member ranges in thickness from 20 to 30 m (66-98 ft) along strike, but thickens to over 60 m (197 ft) to the southeast. On the southern sheet, the unit ranges in thickness from 15 to 25 m (49-82 ft). The age of the lower member is based on the presence of the diatom *Actinoptychus heliopelta*, which was recovered from an exposure southwest of Farmingdale near Oak Glen, Monmouth County (Goldstein, 1974). This diatom places the lower member in the lower part of the ECDZ 1 of Andrews (1987), indicative of an early Miocene (Burdigalian) age (Andrews, 1988). Sugarman and others (1993) report strontium-isotope ages of 22.6 to 20.8 Ma, thereby extending the age of the unit to Aquitanian.

Soil Information



SSURGO Soils

This map shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit AttA (19.85%)

Map Unit Name:	Atsion fine sand, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Atsion(90%)

horizon Ap(0cm to 20cm)	Fine sand
horizon E(20cm to 46cm)	Fine sand
horizon Bh(46cm to 61cm)	Fine sand
horizon BC(61cm to 91cm)	Fine sand
horizon C(91cm to 152cm)	Fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AttA - Atsion fine sand, 0 to 2 percent slopes

Component: Atsion (90%)

The Atsion component makes up 90 percent of the map unit. Slopes are 0 to 1 percent. This component is on depressions on North Atlantic coastal plains. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Berryland (5%)

Generated brief soil descriptions are created for major soil components. The Berryland, occasionally flooded soil is a minor component.

Component: Lakehurst (5%)

Generated brief soil descriptions are created for major soil components. The Lakehurst soil is a minor component.

Map Unit AttxAr (3.54%)

Map Unit Name:	Atsion-Berryland sands, 0 to 2 percent slopes, rarely flooded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Atsion(60%)

horizon A(0cm to 25cm)	Coarse sand
horizon E(25cm to 38cm)	Coarse sand
horizon Bh(38cm to 48cm)	Loamy sand
horizon BC(48cm to 61cm)	Loamy sand
horizon C(61cm to 152cm)	Coarse sand

Soil Information

Berryland(40%)

horizon A(0cm to 20cm)	Sand
horizon E(20cm to 28cm)	Sand
horizon Bh(28cm to 38cm)	Loamy sand
horizon B(38cm to 76cm)	Sand
horizon C(76cm to 152cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AttxAr - Atsion-Berryland sands, 0 to 2 percent slopes, rarely flooded

Component: Atsion (60%)

The Atsion, rarely flooded component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on lowland flats on North Atlantic coastal plains. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is rarely ponded. A seasonal zone of water saturation is at 2 inches during March, April, September, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Berryland (40%)

The Berryland, rarely flooded component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on North Atlantic coastal plains. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, October, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Map Unit BerAr (0.81%)

Map Unit Name:	Berryland sand, 0 to 2 percent slopes, rarely flooded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Berryland(85%)

horizon Ag(0cm to 28cm)	Sand
horizon Bh(28cm to 48cm)	Sand
horizon Bg(48cm to 81cm)	Sand
horizon B'h(81cm to 102cm)	Sand
horizon Cg1(102cm to 112cm)	Sand
horizon Cg2(112cm to 203cm)	Stratified sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BerAr - Berryland sand, 0 to 2 percent slopes, rarely flooded

Component: Berryland (85%)

The Berryland, rarely flooded component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on lowland flats on North Atlantic coastal plains, depressions, drainageways. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is rarely ponded. A seasonal zone of water saturation is at 0 inches during March, April. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Soil Information

Component: Manahawkin (5%)

Generated brief soil descriptions are created for major soil components. The Manahawkin, frequently flooded soil is a minor component.

Component: Atsion (5%)

Generated brief soil descriptions are created for major soil components. The Atsion soil is a minor component.

Component: Mullica (5%)

Generated brief soil descriptions are created for major soil components. The Mullica, rarely flooded soil is a minor component.

Map Unit BukA (9.79%)

Map Unit Name:	Buddtown-Deptford loamy fine sands, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	38cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Buddtown(45%)

horizon Ap(0cm to 25cm)	Loamy fine sand
horizon E(25cm to 46cm)	Loamy fine sand
horizon BE(46cm to 61cm)	Loamy fine sand
horizon Bt(61cm to 86cm)	Loamy fine sand
horizon C(86cm to 152cm)	Stratified fine sand to fine sandy loam

Deptford(40%)

horizon Ap(0cm to 25cm)	Loamy fine sand
horizon E(25cm to 41cm)	Loamy fine sand
horizon B(41cm to 76cm)	Fine sandy loam
horizon C(76cm to 152cm)	Stratified loamy fine sand to very fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BukA - Buddtown-Deptford loamy fine sands, 0 to 2 percent slopes

Component: Buddtown (45%)

The Buddtown component makes up 45 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on North Atlantic coastal plains. The parent material consists of loamy eolian deposits and/or loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Deptford (40%)

The Deptford component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on Northern Atlantic coastal plains. The parent material consists of loamy eolian deposits and/or loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 15 inches during January, February, March, April. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Jade Run (5%)

Generated brief soil descriptions are created for major soil components. The Jade Run soil is a minor component.

Component: Westphalia (5%)

Generated brief soil descriptions are created for major soil components. The Westphalia soil is a minor component.

Soil Information

Component: Freehold (5%)

Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Map Unit BumA (10.35%)

Map Unit Name:	Buddtown-Deptford complex, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	38cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Buddtown(65%)

horizon Ap(0cm to 23cm)	Fine sandy loam
horizon Bt1(23cm to 30cm)	Very fine sandy loam
horizon Bt2(30cm to 66cm)	Loam
horizon Bt3(66cm to 86cm)	Loam
horizon 2C1(86cm to 104cm)	Loamy coarse sand
horizon 2C2(104cm to 137cm)	Loamy sand
horizon 2C3(137cm to 165cm)	Coarse sand
horizon 2C4(165cm to 203cm)	Coarse sand

Deptford(30%)

horizon Ap(0cm to 20cm)	Very fine sandy loam
horizon Bt1(20cm to 30cm)	Very fine sandy loam
horizon Bt2(30cm to 56cm)	Loam
horizon Btg(56cm to 117cm)	Very fine sandy loam
horizon BCtg(117cm to 127cm)	Fine sandy loam
horizon Cg1(127cm to 157cm)	Fine sandy loam
horizon Cg2(157cm to 203cm)	Stratified loamy very fine sand to very fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BumA - Buddtown-Deptford complex, 0 to 2 percent slopes

Component: Buddtown (65%)

The Buddtown component makes up 65 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on North Atlantic coastal plains. The parent material consists of loamy eolian deposits and/or loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Deptford (30%)

The Deptford component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on coastal plains. The parent material consists of loamy eolian deposits and/or loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 15 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Jade Run (5%)

Generated brief soil descriptions are created for major soil components. The Jade Run soil is a minor component.

Map Unit FmhAt (19.7%)

Soil Information

Map Unit Name:	Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	38cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Fluvaquents(80%)

horizon A1(0cm to 13cm)	Loam
horizon A2(13cm to 30cm)	Silt loam
horizon C1(30cm to 46cm)	Sandy clay loam
horizon C2(46cm to 61cm)	Sandy clay loam
horizon C3(61cm to 152cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FmhAt - Fluvaquents, loamy, 0 to 3 percent slopes, frequently flooded

Component: Fluvaquents (80%)

The Fluvaquents, loamy, frequently flooded component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains on river valleys. The parent material consists of recent alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 15 inches during January, February, March, April, May, September, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil does not meet hydric criteria.

Component: Fluvaquents (10%)

Generated brief soil descriptions are created for major soil components. The Fluvaquents, loamy, frequently flooded soil is a minor component.

Component: Udifluvents (10%)

Generated brief soil descriptions are created for major soil components. The Udifluvents, frequently flooded soil is a minor component.

Map Unit FrmA (1.02%)

Map Unit Name:	Freehold fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Freehold(80%)

horizon Ap(0cm to 28cm)	Fine sandy loam
horizon E(28cm to 38cm)	Fine sandy loam
horizon BA(38cm to 56cm)	Fine sandy loam
horizon Bt(56cm to 76cm)	Sandy clay loam
horizon BC(76cm to 89cm)	Fine sandy loam
horizon C(89cm to 152cm)	Stratified loamy sand to fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: FrmA - Freehold fine sandy loam, 0 to 2 percent slopes

Component: Freehold (80%)

The Freehold component makes up 80 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats, low hills, North Atlantic coastal plains. The parent material consists of glauconite bearing loamy eolian deposits and/or glauconite bearing loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Component: Keyport (5%)

Generated brief soil descriptions are created for major soil components. The Keyport soil is a minor component.

Component: Holmdel (5%)

Generated brief soil descriptions are created for major soil components. The Holmdel soil is a minor component.

Component: Collington (5%)

Generated brief soil descriptions are created for major soil components. The Collington soil is a minor component.

Component: Sassafra (5%)

Generated brief soil descriptions are created for major soil components. The Sassafra soil is a minor component.

Map Unit FrmB (0.64%)

Map Unit Name:	Freehold fine sandy loam, 2 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Freehold(80%)

horizon Ap(0cm to 28cm)	Fine sandy loam
horizon E(28cm to 38cm)	Fine sandy loam
horizon BA(38cm to 56cm)	Fine sandy loam
horizon Bt(56cm to 76cm)	Sandy clay loam
horizon BC(76cm to 89cm)	Fine sandy loam
horizon C(89cm to 152cm)	Stratified loamy sand to fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FrmB - Freehold fine sandy loam, 2 to 5 percent slopes

Component: Freehold (80%)

The Freehold component makes up 80 percent of the map unit. Slopes are 2 to 5 percent. This component is on flats, low hills, North Atlantic coastal plains. The parent material consists of glauconite bearing loamy eolian deposits and/or glauconite bearing loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Collington (5%)

Generated brief soil descriptions are created for major soil components. The Collington soil is a minor component.

Component: Sassafra (5%)

Generated brief soil descriptions are created for major soil components. The Sassafra soil is a minor component.

Soil Information

Component: Holmdel (5%)

Generated brief soil descriptions are created for major soil components. The Holmdel soil is a minor component.

Component: Keyport (5%)

Generated brief soil descriptions are created for major soil components. The Keyport soil is a minor component.

Map Unit GakB (5.23%)

Map Unit Name:	Galloway fine sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Galloway(85%)

horizon Ap(0cm to 25cm)	Fine sand
horizon AC(25cm to 50cm)	Fine sand
horizon C1(50cm to 81cm)	Fine sand
horizon C2(81cm to 152cm)	Fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: GakB - Galloway fine sand, 0 to 5 percent slopes

Component: Galloway (85%)

The Galloway component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on dunes on North Atlantic coastal plains. The parent material consists of unconsolidated sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Atsion (5%)

Generated brief soil descriptions are created for major soil components. The Atsion soil is a minor component.

Component: Lakewood (5%)

Generated brief soil descriptions are created for major soil components. The Lakewood soil is a minor component.

Component: Lakehurst (5%)

Generated brief soil descriptions are created for major soil components. The Lakehurst soil is a minor component.

Map Unit JdrA (15.06%)

Map Unit Name:	Jade Run fine sandy loam, 0 to 2 percent slopes, Northern Coastal Plain
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Jade Run(90%)

horizon Ap(0cm to 28cm)	Fine sandy loam
horizon Bg1(28cm to 48cm)	Very fine sandy loam
horizon Bg2(48cm to 58cm)	Very fine sandy loam

Soil Information

horizon Bg3(58cm to 71cm)	Very fine sandy loam
horizon Bg4(71cm to 89cm)	Very fine sandy loam
horizon BCg(89cm to 132cm)	Very fine sandy loam
horizon 2Cg(132cm to 165cm)	Sand
horizon 2C(165cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: JdrA - Jade Run fine sandy loam, 0 to 2 percent slopes

Component: Jade Run (90%)

The Jade Run component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on North Atlantic coastal plains, depressions on North Atlantic coastal plains. The parent material consists of loamy eolian deposits and/or loamy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Component: Deptford (5%)

Generated brief soil descriptions are created for major soil components. The Deptford soil is a minor component.

Component: Mullica (5%)

Generated brief soil descriptions are created for major soil components. The Mullica soil is a minor component.

Map Unit LakB (1.6%)

Map Unit Name:	Lakehurst sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lakehurst(85%)

horizon Oi(0cm to 5cm)	Slightly decomposed plant material
horizon A(5cm to 10cm)	Sand
horizon E(10cm to 46cm)	Sand
horizon Bh(46cm to 81cm)	Sand
horizon BC(81cm to 114cm)	Sand
horizon C(114cm to 137cm)	Sand
horizon Cg(137cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: LakB - Lakehurst sand, 0 to 5 percent slopes

Component: Lakehurst (85%)

The Lakehurst component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on flats on North Atlantic coastal plains, dunes. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches (depth from the mineral surface is 28 inches) during January, February, March, April. Organic matter content in the surface horizon is about 85 percent. Below this thin organic horizon the organic matter content is about 2 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Quakerbridge (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Quakerbridge soil is a minor component.

Component: Atsion (5%)

Generated brief soil descriptions are created for major soil components. The Atsion, rarely flooded soil is a minor component.

Component: Berryland (5%)

Generated brief soil descriptions are created for major soil components. The Berryland, rarely flooded soil is a minor component.

Map Unit LamB (4.14%)

Map Unit Name:	Lakehurst fine sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lakehurst(85%)

horizon A(0cm to 8cm)	Fine sand
horizon E(8cm to 30cm)	Fine sand
horizon Bh(30cm to 46cm)	Fine sand
horizon Bw(46cm to 102cm)	Fine sand
horizon C(102cm to 152cm)	Fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: LamB - Lakehurst fine sand, 0 to 5 percent slopes

Component: Lakehurst (85%)

The Lakehurst component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on flats on North Atlantic coastal plains. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Woodmansie (5%)

Generated brief soil descriptions are created for major soil components. The Woodmansie soil is a minor component.

Component: Atsion (5%)

Generated brief soil descriptions are created for major soil components. The Atsion soil is a minor component.

Component: Lakewood (5%)

Generated brief soil descriptions are created for major soil components. The Lakewood soil is a minor component.

Map Unit LatB (3.27%)

Map Unit Name:	Lakewood fine sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	183cm
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lakewood(85%)

horizon E(0cm to 25cm)	Fine sand
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Soil Information

horizon Bw(25cm to 36cm)	Fine sand
horizon BC(36cm to 50cm)	Fine sand
horizon C(50cm to 152cm)	Fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: LatB - Lakewood fine sand, 0 to 5 percent slopes

Component: Lakewood (85%)

The Lakewood component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on flats on North Atlantic coastal plains, dunes. The parent material consists of sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 72 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Lakehurst (5%)

Generated brief soil descriptions are created for major soil components. The Lakehurst soil is a minor component.

Component: Atsion (5%)

Generated brief soil descriptions are created for major soil components. The Atsion soil is a minor component.

Component: Woodmansie (5%)

Generated brief soil descriptions are created for major soil components. The Woodmansie soil is a minor component.

Map Unit MunA (4.72%)

Map Unit Name:	Mullica fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Mullica(90%)

horizon Ap(0cm to 25cm)	Fine sandy loam
horizon Eg(25cm to 38cm)	Fine sandy loam
horizon Btg(38cm to 71cm)	Fine sandy loam
horizon 2Cg(71cm to 152cm)	Stratified sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MunA - Mullica fine sandy loam, 0 to 2 percent slopes

Component: Mullica (90%)

The Mullica component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on coastal plains. The parent material consists of loamy and sandy fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria.

Component: Woodstown (5%)

Generated brief soil descriptions are created for major soil components. The Woodstown soil is a minor component.

Soil Information

Component: Fallsington (5%)

Generated brief soil descriptions are created for major soil components. The Fallsington soil is a minor component.

Map Unit WATER (0.26%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

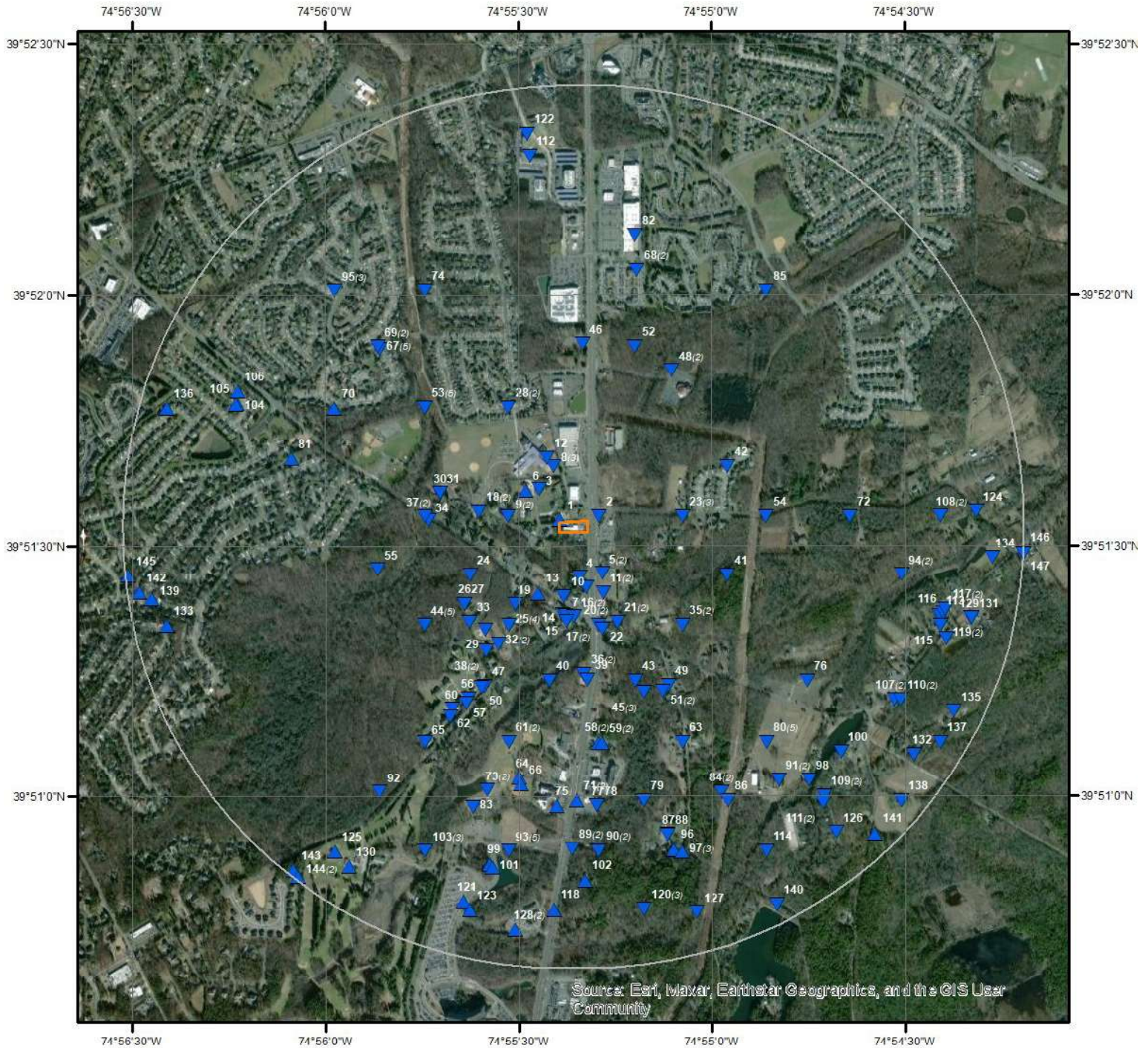
Minor map unit components are excluded from this report.

Map Unit: WATER - Water

Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources



0 0.15 0.3 0.6 Miles

- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
59	NJ0434314	2557.44	S
68	NJ0320370	3087.84	NNE
71	NJ0434320	3248.20	S

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
59	NJ0434314	2557.44	S
68	NJ0320370	3087.84	NNE
71	NJ0434320	3248.20	S

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
22	USGS-01465860	1184.57	SSE
34	USGS-01467155	1577.42	W
64	USGS-395101074552901	3015.10	SSW
106	USGS-395148074561501	4196.32	WNW
124	USGS-01465861	4704.33	E
140	USGS-01465862	5055.06	SSE

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
No records found			

Public Community Water Supply Well Head Protection Areas

Map Key	ID	Distance (ft)	Direction
No records found			

Well Permits

Map Key	Permit No	Distance (ft)	Direction
1	E201903553	33.84	WNW
2	3100034572	143.38	ENE
3	P200907238	466.71	NW
4	A2303059	551.16	S
5		535.56	SSE
5		535.56	SSE
6	E201903554	556.24	NW
7	A2303060	674.60	SSE

Wells and Additional Sources Summary

8	3100021705	681.35	NNW
8	3100021705	681.35	NNW
8	3100021705	681.35	NNW
9	3100019667	614.29	W
9	3100009703	614.29	W
10	A2303061	789.62	S
11		762.44	SSE
11		762.44	SSE
12	3100001769	791.88	NNW
13	A1710010	781.39	SSW
14	P200803254	1005.83	S
15	P200803254	1020.21	S
16		1030.22	S
16		1030.22	S
17		1084.85	S
17		1084.85	S
18		973.11	W
18		973.11	W
19	E201120547	1029.21	SW
20	3100034880	1136.60	SSE
20	3100057505	1136.60	SSE
21		1151.08	SSE
21		1151.08	SSE
23	3100019701	1149.50	E
23	3100028635	1149.50	E
23	3100058426	1149.50	E
24	3100071735	1198.87	WSW
25	3100029304	1286.85	SSW
25	3100004563	1286.85	SSW
25	3100003342	1286.85	SSW
25	3100007173	1286.85	SSW
26	P200907494	1436.95	SW
27	P200907494	1440.32	SW
28	3100059799	1514.02	NNW
28	3100003311	1514.02	NNW
29	E202303412	1480.57	SW
30	E201906128	1476.57	WNW
31	A1906091	1484.57	WNW
32		1551.66	SSW
32		1551.66	SSW
33	E201120548	1540.09	SW
35	3100007658	1610.20	SE
35	3100001347	1610.20	SE
36		1722.72	S
36		1722.72	S
37	3100011433	1625.43	W
37	3100056079	1625.43	W
38	E201510719	1687.80	SW
38	E201510719	1687.80	SW
39	E201311399	1788.06	S
40	3100013916	1811.75	S
41	3100023245	1772.96	ESE
42	3100023846	1815.98	ENE
43	3100032452	1893.26	SSE
44	3100059174	1979.40	WSW
44	3100018039	1979.40	WSW
44	3100039753	1979.40	WSW
44	3100039753	1979.40	WSW
44	3100039753	1979.40	WSW
45	3100021415	2054.04	SSE
45	3100021415	2054.04	SSE
45	3100021415	2054.04	SSE
46	A1612052	2130.94	N
47	P200908950	2079.81	SSW
48	E201705320	2078.31	NNE
48	E201705320	2078.31	NNE

Wells and Additional Sources Summary

49	A1610031	2099.86	SSE
50	P200908950	2105.59	SSW
51	E201603312	2133.04	SSE
51	E201603312	2133.04	SSE
52	3100015475	2179.93	NNE
53	3100034333	2134.17	NW
53	3100034333	2134.17	NW
53	3100003862	2134.17	NW
53	3100063258	2134.17	NW
53	3100034333	2134.17	NW
54	3100055562	2162.76	E
55	3100000373	2242.36	WSW
56	P200901845	2301.31	SSW
57	P200901845	2363.38	SSW
58	3100032452	2548.76	S
58	3100015381	2548.76	S
60	E201009528	2513.08	SSW
61	3100010396	2621.94	SSW
61	3100000080	2621.94	SSW
62	E201009528	2595.37	SSW
63	3100011395	2792.68	SSE
65	3100062936	3022.69	SW
66	3100063874	3088.66	SSW
67	3100001967	3015.01	NW
67	3100001968	3015.01	NW
67	3100001971	3015.01	NW
67	3100001973	3015.01	NW
67	3100001974	3015.01	NW
69	3100001632	3057.36	NW
69	3100001631	3057.36	NW
70	3100048345	3047.90	WNW
72	3100009054	3176.31	E
73		3255.48	SSW
73		3255.48	SSW
74	3100015677	3238.76	NNW
75	A1201119	3318.19	S
76	3100031671	3210.44	ESE
77	E201014874	3317.71	S
78	E201014874	3319.00	S
79	3100075630	3323.78	SSE
80	3100034379	3338.82	SE
80	3100031671	3338.82	SE
80	3100034379	3338.82	SE
80	3100034379	3338.82	SE
80	3100003646	3338.82	SE
81	3100001632	3327.28	WNW
82	3100001514	3498.78	NNE
83	3100062936	3495.67	SSW
84	3100028139	3542.42	SSE
84	3100020691	3542.42	SSE
85	3100001630	3519.18	NE
86	3100023359	3667.35	SSE
87	E201504648	3786.29	SSE
88	E201504648	3791.16	SSE
89		3836.54	S
89		3836.54	S
90	3100003669	3862.15	S
90	3100013657	3862.15	S
91	E201509131	3786.97	SE
91	E201509131	3786.97	SE
92	3100002219	3829.80	SW
93	3100011947	3912.46	SSW
93	3100063874	3912.46	SSW
93	3100037057	3912.46	SSW
93	3100060316	3912.46	SSW
93	3100040920	3912.46	SSW

Wells and Additional Sources Summary

94	3100070108	3834.23	E
94	3100069485	3834.23	E
95	3100001651	3901.32	NW
95	3100007450	3901.32	NW
95	3100008335	3901.32	NW
96	P200903306	3977.44	SSE
97	3100002483	4027.14	SSE
97	3100014278	4027.14	SSE
97	3100028139	4027.14	SSE
98	E201114261	4020.61	SE
99	E201113698	4110.19	SSW
100	E202201615	4060.04	SE
101	E201113698	4135.36	SSW
102	A1911043	4211.57	S
103	3100019154	4191.47	SSW
103	3100019154	4191.47	SSW
103	3100019154	4191.47	SSW
104	E201007441	4149.42	WNW
105	E201007441	4164.98	WNW
107		4225.66	ESE
107		4225.66	ESE
108	3100000471	4266.90	E
108	3100050682	4266.90	E
109	E201301355	4291.16	SE
109	E201301355	4291.16	SE
110	E201204263	4295.53	ESE
110	E201204263	4295.53	ESE
111		4344.29	SE
111		4344.29	SE
112	E202011036	4451.90	N
113	E201908321	4376.88	ESE
114	3100001012	4424.35	SSE
115	3100054763	4413.21	ESE
116	A1909047	4416.57	ESE
117		4430.58	ESE
117		4430.58	ESE
118	3100020691	4573.40	S
119	E202002897	4526.61	ESE
119	E202002897	4526.61	ESE
120	3100025101	4618.42	S
120	3100025101	4618.42	S
120	3100025101	4618.42	S
121	3100002011	4617.95	SSW
122	E202011036	4715.11	N
123	3100071689	4698.02	SSW
125	3100019173	4722.79	SW
126	E201713064	4722.33	SE
127	P200900250	4791.66	SSE
128	E201711659	4843.48	S
128	E201711659	4843.48	S
129	E201504035	4749.75	ESE
130	P201107241	4778.61	SSW
131	E201504035	4763.25	ESE
132	E202100827	4778.67	SE
133	3100009555	4874.40	WSW
134	E202205862	4914.15	E
135	E202206800	4936.23	ESE
136	3100018534	4939.58	WNW
137	3100055260	4968.17	ESE
138	3100075071	5001.60	SE
139	E201216755	4986.89	W
141	Blanket	5041.20	SE
142	E201705628	5126.58	W
143	A1902017	5201.17	SW
144	E201900730	5228.09	SW
144	E201900730	5228.09	SW

Wells and Additional Sources Summary

145	3100073318	5235.14	W
146	E201805651	5275.78	E
147	E201604513	5277.75	E

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	S	0.48	2,557.44	97.71	PWSV

PWS ID: NJ0434314
 PWS Type Code: NTNCWS
 PWS Type Description: Non-Transient non-community system
 Primary Source Code: GW
 Primary Source Desc: Ground water
 PWS Activity Code: I
 PWS Activity Description: Inactive
 PWS Deactivation Date: 01/14/2004
 Zip Code: 08053
 Phone No:
 Phone Ext No:
 Admin Name: MATYAS, WILLOW
 Alt Phone No:
 Email Addr:
 Fax No:
 Cds ID:
 Population Served Count: 38
 Epa Region Desc: Region 2
 Epa Region: 02
 First Reported Date: 06/29/1987
 Gw or Sw: Groundwater
 Gw Sw Code: GW
 Is Grant Eligible Ind: No
 Outstanding Performer:
 Is School or Daycare Ind: Yes
 Is Source Water Protection:
 Is Wholesaler Ind: No
 Lt2 Schedule Cat:
 Lt2 Schedule Cat Code:
 Last Reported Date: 09/14/2021
 Org Name:
 Outstanding Perform
 Begin Date:
 Owner Type: Private
 Pop Cat 11: <=100
 Pop Cat 2: <10,000
 Pop Cat 3: <=3300
 Pop Cat 4: <10K
 Pop Cat 5: <=500
 Primacy Agency: New Jersey
 Season Begin Date: 01-01

Wells and Additional Sources Detail Report

Season End Date: 12-31
Service Connections Count: 38
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served: VOORHEES TWP.-0434
County Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NNE	0.58	3,087.84	90.19	PWSV

PWS ID: NJ0320370
PWS Type Code: TNCWS
PWS Type Description: Transient non-community system
Primary Source Code: GW
Primary Source Desc: Ground water
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Zip Code: 08053
Phone No: 856-552-0505
Phone Ext No: 402
Admin Name: WILLIAMS, MIKE
Alt Phone No:
Email Addr:
Fax No:
Cds ID:
Population Served Count: 51
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 06/22/2020
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection:

Wells and Additional Sources Detail Report

Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 08/30/2023
Org Name: WILLIAMS, MIKE
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New Jersey
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served: MEDFORD TWP.-0320
County Served: Burlington

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	S	0.62	3,248.20	97.88	PWSV

PWS ID: NJ0434320
PWS Type Code: NTNCWS
PWS Type Description: Non-Transient non-community system
Primary Source Code: GW
Primary Source Desc: Ground water
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 03/31/2009
Zip Code: 08043
Phone No: 856-424-8585
Phone Ext No:
Admin Name: KALIAMOURIS, LOUIS

Wells and Additional Sources Detail Report

Alt Phone No:
Email Addr:
Fax No: 856-424-9422
Cds ID:
Population Served Count: 425
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 09/24/1990
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection:
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 09/14/2021
Org Name: KALIAMOURIS, LOUIS
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: 101-500
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New Jersey
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Status Code: Y
Submissionyearquarter: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served: VOORHEES TWP.-0434
County Served: Camden

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

59 S 0.48 2,557.44 97.71 SDWIS

PWS ID: NJ0434314
PWS Type Code: NTNCWS
PSW Type: Non-Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: I
Activity: Inactive
PWS Deactivation Dt: 01/14/2004
Phone No:
Phone Ext No:
Admin Name: MATYAS, WILLOW
Alt Phone No:
Email Addr:
Fax No:
Cds ID:
Population Served Count: 38
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 06/29/1987
Gw or Sw: Groundwater
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: Yes
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Last Reported Date: 09/14/2021
Org Name:
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New Jersey
Primacy Agency Code: NJ
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections
Count: 38
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted

Wells and Additional Sources Detail Report

Reduced Monitoring
Begin:
Reduced Monitoring End
Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin
Date:
City Served: VOORHEES TWP.-0434
County Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NNE	0.58	3,087.84	90.19	SDWIS

PWS ID: NJ0320370
PWS Type Code: TNCWS
PSW Type: Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: A
Activity: Active
PWS Deactivation Dt:
Phone No: 856-552-0505
Phone Ext No: 402
Admin Name: WILLIAMS, MIKE
Alt Phone No:
Email Addr:
Fax No:
Cds ID:
Population Served Count: 51
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 06/22/2020
Gw or Sw: Groundwater
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Last Reported Date: 08/30/2023
Org Name: WILLIAMS, MIKE
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500

Wells and Additional Sources Detail Report

Primacy Agency: New Jersey
 Primacy Agency Code: NJ
 Season Begin Date: 01-01
 Season End Date: 12-31
 Service Connections Count: 1
 Submission Yr Qtr: 2023Q3
 Primacy Type: State
 Dbpr Schedule Category:
 Submission Status: Reported and accepted
 Reduced Monitoring Begin:
 Reduced Monitoring End Date:
 Reduced Rtr Monitoring:
 Seasonal Startup System:
 Source Protection Begin Date:
 City Served: MEDFORD TWP.-0320
 County Served: Burlington

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	S	0.62	3,248.20	97.88	SDWIS

PWS ID: NJ0434320
 PWS Type Code: NTNCWS
 PSW Type: Non-Transient non-community system
 Primary Source Code: GW
 Primary Source: Ground water
 Pws Activity Code: I
 Activity: Inactive
 PWS Deactivation Dt: 03/31/2009
 Phone No: 856-424-8585
 Phone Ext No:
 Admin Name: KALIAMOURIS, LOUIS
 Alt Phone No:
 Email Addr:
 Fax No: 856-424-9422
 Cds ID:
 Population Served Count: 425
 Epa Region Desc: Region 2
 Epa Region: 02
 First Reported Date: 09/24/1990
 Gw or Sw: Groundwater
 Is Grant Eligible Ind: No
 Outstanding Performer:
 Is School or Daycare Ind: No
 Is Wholesaler Ind: No
 Lt2 Schedule Cat:

Wells and Additional Sources Detail Report

Last Reported Date: 09/14/2021
Org Name: KALIAMOURIS, LOUIS
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: 101-500
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New Jersey
Primacy Agency Code: NJ
Season Begin Date: 01-01
Season End Date: 12-31
Service Connections Count: 1
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring
Begin:
Reduced Monitoring End
Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin
Date:
City Served: VOORHEES TWP.-0434
County Served: Camden

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.22	1,184.57	86.41	FED USGS

Site No: USGS-01465860
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Barton Run at Braddock Road at Kresson NJ
Latitude: 39.85555556000000
Longitude: -74.92138889000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

34	W	0.30	1,577.42	80.43	FED USGS
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Site No: USGS-01467155
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS New Jersey Water Science Center
 Station Name: North Branch Cooper River at Kresson NJ
 Latitude: 39.85916667000000
 Longitude: -74.92888889000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	SSW	0.57	3,015.10	100.52	FED USGS

Site No: USGS-395101074552901
 Site Type: Well
 Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
 Date Drilled:
 Well Depth: 510
 Well Depth Unit: ft
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS New Jersey Water Science Center
 Station Name: 071234-- Well 5--SEALED
 Latitude: 39.85061110000000
 Longitude: -74.92500000000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	WNW	0.79	4,196.32	119.78	FED USGS

Site No: USGS-395148074561501
 Site Type: Well
 Formation Type: Mount Laurel Sand-Wenonah Formation
 Date Drilled: 19570920
 Well Depth: 147
 Well Depth Unit: ft
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS New Jersey Water Science Center
 Station Name: 070428-- Irr 1
 Latitude: 39.86344730000000

Wells and Additional Sources Detail Report

Longitude: -74.9371104000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	E	0.89	4,704.33	64.88	FED USGS

Site No: USGS-01465861
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Barton Run at Dutch Road at Kresson NJ
Latitude: 39.85944444000000
Longitude: -74.9052777800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	SSE	0.96	5,055.06	76.50	FED USGS

Site No: USGS-01465862
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Barton Rn trib blw Kennilworth Lake nr Kresson NJ
Latitude: 39.84638889000000
Longitude: -74.9138888900000

Well Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	WNW	0.01	33.84	95.82	WATER WELLS

Permit No: E201903553
Easting (X): 373322
Northing (Y): 373904

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	ENE	0.03	143.38	89.43	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100034572
Easting (X): 373791
Northing (Y): 373938

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NW	0.09	466.71	94.86	WATER WELLS

Permit No: P200907238
Easting (X): 373068
Northing (Y): 374269

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	S	0.10	551.16	94.90	WATER WELLS

Permit No: A2303059
Easting (X): 373555
Northing (Y): 373203

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	SSE	0.10	535.56	89.77	WATER WELLS

Permit No:
Easting (X): 373829
Northing (Y): 373246

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	SSE	0.10	535.56	89.77	WATER WELLS

Permit No:
Easting (X): 373829
Northing (Y): 373246

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NW	0.11	556.24	95.90	WATER WELLS

Permit No: E201903554
Easting (X): 372912
Northing (Y): 374259

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.13	674.60	92.18	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: A2303060
 Easting (X): 373636
 Northing (Y): 373078

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.13	681.35	92.77	WATER WELLS

Permit No: 3100021705
 Easting (X): 373248
 Northing (Y): 374548

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.13	681.35	92.77	WATER WELLS

Permit No: 3100021705
 Easting (X): 373248
 Northing (Y): 374548

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.13	681.35	92.77	WATER WELLS

Permit No: 3100021705
 Easting (X): 373248
 Northing (Y): 374548

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	W	0.12	614.29	93.93	WATER WELLS

Permit No: 3100019667
 Easting (X): 372699
 Northing (Y): 373943

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	W	0.12	614.29	93.93	WATER WELLS

Permit No: 3100009703
 Easting (X): 372699
 Northing (Y): 373943

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	S	0.15	789.62	95.27	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: A2303061
 Easting (X): 373363
 Northing (Y): 372968

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SSE	0.14	762.44	89.38	WATER WELLS

Permit No:
 Easting (X): 373841
 Northing (Y): 373013

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SSE	0.14	762.44	89.38	WATER WELLS

Permit No:
 Easting (X): 373841
 Northing (Y): 373013

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NNW	0.15	791.88	93.91	WATER WELLS

Permit No: 3100001769
 Easting (X): 373170
 Northing (Y): 374649

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSW	0.15	781.39	98.62	WATER WELLS

Permit No: A1710010
 Easting (X): 373059
 Northing (Y): 373018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.19	1,005.83	93.32	WATER WELLS

Permit No: P200803254
 Easting (X): 373346
 Northing (Y): 372752

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	S	0.19	1,020.21	92.83	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: P200803254
Easting (X): 373379
Northing (Y): 372737

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	S	0.20	1,030.22	90.94	WATER WELLS

Permit No:
Easting (X): 373485
Northing (Y): 372725

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	S	0.20	1,030.22	90.94	WATER WELLS

Permit No:
Easting (X): 373485
Northing (Y): 372725

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	S	0.21	1,084.85	91.25	WATER WELLS

Permit No:
Easting (X): 373397
Northing (Y): 372672

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	S	0.21	1,084.85	91.25	WATER WELLS

Permit No:
Easting (X): 373397
Northing (Y): 372672

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	W	0.18	973.11	92.91	WATER WELLS

Permit No:
Easting (X): 372345
Northing (Y): 374004

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	W	0.18	973.11	92.91	WATER WELLS

Wells and Additional Sources Detail Report

Permit No:

Easting (X): 372345

Northing (Y): 374004

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	SW	0.19	1,029.21	89.97	WATER WELLS

Permit No: E201120547

Easting (X): 372780

Northing (Y): 372875

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SSE	0.22	1,136.60	87.63	WATER WELLS

Permit No: 3100034880

Easting (X): 373784

Northing (Y): 372623

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SSE	0.22	1,136.60	87.63	WATER WELLS

Permit No: 3100057505

Easting (X): 373784

Northing (Y): 372623

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SSE	0.22	1,151.08	82.94	WATER WELLS

Permit No:

Easting (X): 374009

Northing (Y): 372657

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SSE	0.22	1,151.08	82.94	WATER WELLS

Permit No:

Easting (X): 374009

Northing (Y): 372657

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	E	0.22	1,149.50	84.17	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100019701
Easting (X): 374804
Northing (Y): 373933

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	E	0.22	1,149.50	84.17	WATER WELLS

Permit No: 3100028635
Easting (X): 374804
Northing (Y): 373933

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	E	0.22	1,149.50	84.17	WATER WELLS

Permit No: 3100058426
Easting (X): 374804
Northing (Y): 373933

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WSW	0.23	1,198.87	84.44	WATER WELLS

Permit No: 3100071735
Easting (X): 372228
Northing (Y): 373237

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSW	0.24	1,286.85	93.83	WATER WELLS

Permit No: 3100029304
Easting (X): 372693
Northing (Y): 372628

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSW	0.24	1,286.85	93.83	WATER WELLS

Permit No: 3100004563
Easting (X): 372693
Northing (Y): 372628

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSW	0.24	1,286.85	93.83	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100003342
 Easting (X): 372693
 Northing (Y): 372628

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSW	0.24	1,286.85	93.83	WATER WELLS

Permit No: 3100007173
 Easting (X): 372693
 Northing (Y): 372628

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SW	0.27	1,436.95	89.50	WATER WELLS

Permit No: P200907494
 Easting (X): 372165
 Northing (Y): 372887

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	SW	0.27	1,440.32	89.50	WATER WELLS

Permit No: P200907494
 Easting (X): 372160
 Northing (Y): 372888

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNW	0.29	1,514.02	88.23	WATER WELLS

Permit No: 3100059799
 Easting (X): 372705
 Northing (Y): 375258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNW	0.29	1,514.02	88.23	WATER WELLS

Permit No: 3100003311
 Easting (X): 372705
 Northing (Y): 375258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SW	0.28	1,480.57	89.71	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E202303412
 Easting (X): 372414
 Northing (Y): 372578

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	WNW	0.28	1,476.57	84.37	WATER WELLS

Permit No: E201906128
 Easting (X): 371875
 Northing (Y): 374223

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WNW	0.28	1,484.57	84.37	WATER WELLS

Permit No: A1906091
 Easting (X): 371869
 Northing (Y): 374232

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSW	0.29	1,551.66	90.90	WATER WELLS

Permit No:
 Easting (X): 372567
 Northing (Y): 372395

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSW	0.29	1,551.66	90.90	WATER WELLS

Permit No:
 Easting (X): 372567
 Northing (Y): 372395

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.29	1,540.09	90.02	WATER WELLS

Permit No: E201120548
 Easting (X): 372221
 Northing (Y): 372667

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SE	0.30	1,610.20	84.57	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100007658
Easting (X): 374798
Northing (Y): 372618

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SE	0.30	1,610.20	84.57	WATER WELLS

Permit No: 3100001347
Easting (X): 374798
Northing (Y): 372618

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	S	0.33	1,722.72	92.50	WATER WELLS

Permit No:
Easting (X): 373602
Northing (Y): 372030

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	S	0.33	1,722.72	92.50	WATER WELLS

Permit No:
Easting (X): 373602
Northing (Y): 372030

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	W	0.31	1,625.43	81.15	WATER WELLS

Permit No: 3100011433
Easting (X): 371685
Northing (Y): 373948

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	W	0.31	1,625.43	81.15	WATER WELLS

Permit No: 3100056079
Easting (X): 371685
Northing (Y): 373948

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SW	0.32	1,687.80	91.50	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201510719
 Easting (X): 372424
 Northing (Y): 372318

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SW	0.32	1,687.80	91.52	WATER WELLS

Permit No: E201510719
 Easting (X): 372427
 Northing (Y): 372321

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.34	1,788.06	92.31	WATER WELLS

Permit No: E201311399
 Easting (X): 373643
 Northing (Y): 371964

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	S	0.34	1,811.75	85.98	WATER WELLS

Permit No: 3100013916
 Easting (X): 373183
 Northing (Y): 371951

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	ESE	0.34	1,772.96	83.90	WATER WELLS

Permit No: 3100023245
 Easting (X): 375347
 Northing (Y): 373222

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ENE	0.34	1,815.98	84.86	WATER WELLS

Permit No: 3100023846
 Easting (X): 375353
 Northing (Y): 374538

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	SSE	0.36	1,893.26	84.05	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100032452
Easting (X): 374223
Northing (Y): 371946

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	WSW	0.37	1,979.40	87.88	WATER WELLS

Permit No: 3100059174
Easting (X): 371679
Northing (Y): 372633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	WSW	0.37	1,979.40	87.88	WATER WELLS

Permit No: 3100018039
Easting (X): 371679
Northing (Y): 372633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	WSW	0.37	1,979.40	87.88	WATER WELLS

Permit No: 3100039753
Easting (X): 371679
Northing (Y): 372633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	WSW	0.37	1,979.40	87.88	WATER WELLS

Permit No: 3100039753
Easting (X): 371679
Northing (Y): 372633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	WSW	0.37	1,979.40	87.88	WATER WELLS

Permit No: 3100039753
Easting (X): 371679
Northing (Y): 372633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSE	0.39	2,054.04	81.95	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100021415
Easting (X): 374327
Northing (Y): 371811

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSE	0.39	2,054.04	81.95	WATER WELLS

Permit No: 3100021415
Easting (X): 374327
Northing (Y): 371811

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSE	0.39	2,054.04	81.95	WATER WELLS

Permit No: 3100021415
Easting (X): 374327
Northing (Y): 371811

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	N	0.40	2,130.94	92.77	WATER WELLS

Permit No: A1612052
Easting (X): 373607
Northing (Y): 376024

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SSW	0.39	2,079.81	89.86	WATER WELLS

Permit No: P200908950
Easting (X): 372400
Northing (Y): 371887

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.39	2,078.31	81.45	WATER WELLS

Permit No: E201705320
Easting (X): 374684
Northing (Y): 375699

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.39	2,078.31	81.45	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201705320
 Easting (X): 374685
 Northing (Y): 375699

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SSE	0.40	2,099.86	80.10	WATER WELLS

Permit No: A1610031
 Easting (X): 374620
 Northing (Y): 371887

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSW	0.40	2,105.59	90.75	WATER WELLS

Permit No: P200908950
 Easting (X): 372366
 Northing (Y): 371875

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.40	2,133.04	80.24	WATER WELLS

Permit No: E201603312
 Easting (X): 374557
 Northing (Y): 371820

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.40	2,133.04	80.24	WATER WELLS

Permit No: E201603312
 Easting (X): 374559
 Northing (Y): 371819

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	NNE	0.41	2,179.93	82.15	WATER WELLS

Permit No: 3100015475
 Easting (X): 374242
 Northing (Y): 375993

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.40	2,134.17	75.96	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100034333
Easting (X): 371692
Northing (Y): 375263

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.40	2,134.17	75.96	WATER WELLS

Permit No: 3100034333
Easting (X): 371692
Northing (Y): 375263

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.40	2,134.17	75.96	WATER WELLS

Permit No: 3100003862
Easting (X): 371692
Northing (Y): 375263

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.40	2,134.17	75.96	WATER WELLS

Permit No: 3100063258
Easting (X): 371692
Northing (Y): 375263

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.40	2,134.17	75.96	WATER WELLS

Permit No: 3100034333
Easting (X): 371692
Northing (Y): 375263

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	E	0.41	2,162.76	77.56	WATER WELLS

Permit No: 3100055562
Easting (X): 375818
Northing (Y): 373928

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.42	2,242.36	81.86	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100000373
 Easting (X): 371110
 Northing (Y): 373310

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSW	0.44	2,301.31	90.27	WATER WELLS

Permit No: P200901845
 Easting (X): 372200
 Northing (Y): 371741

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.45	2,363.38	90.35	WATER WELLS

Permit No: P200901845
 Easting (X): 372173
 Northing (Y): 371685

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	S	0.48	2,548.76	98.28	WATER WELLS

Permit No: 3100032452
 Easting (X): 373778
 Northing (Y): 371206

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	S	0.48	2,548.76	98.28	WATER WELLS

Permit No: 3100015381
 Easting (X): 373778
 Northing (Y): 371206

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	SSW	0.48	2,513.08	95.44	WATER WELLS

Permit No: E201009528
 Easting (X): 372005
 Northing (Y): 371609

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SSW	0.50	2,621.94	92.70	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100010396
Easting (X): 372686
Northing (Y): 371211

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SSW	0.50	2,621.94	92.70	WATER WELLS

Permit No: 3100000080
Easting (X): 372686
Northing (Y): 371211

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SSW	0.49	2,595.37	94.57	WATER WELLS

Permit No: E201009528
Easting (X): 371980
Northing (Y): 371528

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SSE	0.53	2,792.68	95.18	WATER WELLS

Permit No: 3100011395
Easting (X): 374792
Northing (Y): 371201

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SW	0.57	3,022.69	93.83	WATER WELLS

Permit No: 3100062936
Easting (X): 371672
Northing (Y): 371216

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SSW	0.58	3,088.66	101.18	WATER WELLS

Permit No: 3100063874
Easting (X): 372840
Northing (Y): 370705

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.57	3,015.01	87.67	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100001967
Easting (X): 371149
Northing (Y): 375974

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.57	3,015.01	87.67	WATER WELLS

Permit No: 3100001968
Easting (X): 371149
Northing (Y): 375974

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.57	3,015.01	87.67	WATER WELLS

Permit No: 3100001971
Easting (X): 371149
Northing (Y): 375974

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.57	3,015.01	87.67	WATER WELLS

Permit No: 3100001973
Easting (X): 371149
Northing (Y): 375974

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.57	3,015.01	87.67	WATER WELLS

Permit No: 3100001974
Easting (X): 371149
Northing (Y): 375974

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NW	0.58	3,057.36	88.75	WATER WELLS

Permit No: 3100001632
Easting (X): 371123
Northing (Y): 376008

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NW	0.58	3,057.36	88.75	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100001631
Easting (X): 371123
Northing (Y): 376008

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	WNW	0.58	3,047.90	96.46	WATER WELLS

Permit No: 3100048345
Easting (X): 370600
Northing (Y): 375268

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	E	0.60	3,176.31	74.92	WATER WELLS

Permit No: 3100009054
Easting (X): 376832
Northing (Y): 373924

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SSW	0.62	3,255.48	90.80	WATER WELLS

Permit No:
Easting (X): 372423
Northing (Y): 370625

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SSW	0.62	3,255.48	90.80	WATER WELLS

Permit No:
Easting (X): 372423
Northing (Y): 370625

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.61	3,238.76	82.47	WATER WELLS

Permit No: 3100015677
Easting (X): 371698
Northing (Y): 376680

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	S	0.63	3,318.19	103.56	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: A1201119
 Easting (X): 373266
 Northing (Y): 370440

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	ESE	0.61	3,210.44	75.45	WATER WELLS

Permit No: 3100031671
 Easting (X): 376303
 Northing (Y): 371936

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	S	0.63	3,317.71	91.57	WATER WELLS

Permit No: E201014874
 Easting (X): 373743
 Northing (Y): 370435

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	S	0.63	3,319.00	91.57	WATER WELLS

Permit No: E201014874
 Easting (X): 373753
 Northing (Y): 370434

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	SSE	0.63	3,323.78	84.71	WATER WELLS

Permit No: 3100075630
 Easting (X): 374320
 Northing (Y): 370495

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.63	3,338.82	90.14	WATER WELLS

Permit No: 3100034379
 Easting (X): 375805
 Northing (Y): 371197

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.63	3,338.82	90.14	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100031671
 Easting (X): 375805
 Northing (Y): 371197

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.63	3,338.82	90.14	WATER WELLS

Permit No: 3100034379
 Easting (X): 375805
 Northing (Y): 371197

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.63	3,338.82	90.14	WATER WELLS

Permit No: 3100034379
 Easting (X): 375805
 Northing (Y): 371197

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.63	3,338.82	90.14	WATER WELLS

Permit No: 3100003646
 Easting (X): 375805
 Northing (Y): 371197

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	WNW	0.63	3,327.28	99.47	WATER WELLS

Permit No: 3100001632
 Easting (X): 370077
 Northing (Y): 374664

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	NNE	0.66	3,498.78	87.58	WATER WELLS

Permit No: 3100001514
 Easting (X): 374249
 Northing (Y): 377342

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.66	3,495.67	91.47	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100062936
 Easting (X): 372247
 Northing (Y): 370427

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SSE	0.67	3,542.42	88.69	WATER WELLS

Permit No: 3100028139
 Easting (X): 375257
 Northing (Y): 370592

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SSE	0.67	3,542.42	88.69	WATER WELLS

Permit No: 3100020691
 Easting (X): 375257
 Northing (Y): 370592

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	NE	0.67	3,519.18	76.54	WATER WELLS

Permit No: 3100001630
 Easting (X): 375831
 Northing (Y): 376660

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SSE	0.69	3,667.35	85.37	WATER WELLS

Permit No: 3100023359
 Easting (X): 375334
 Northing (Y): 370491

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SSE	0.72	3,786.29	90.97	WATER WELLS

Permit No: E201504648
 Easting (X): 374604
 Northing (Y): 370086

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SSE	0.72	3,791.16	90.97	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201504648
 Easting (X): 374608
 Northing (Y): 370082

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	S	0.73	3,836.54	91.56	WATER WELLS

Permit No:
 Easting (X): 373448
 Northing (Y): 369918

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	S	0.73	3,836.54	91.56	WATER WELLS

Permit No:
 Easting (X): 373448
 Northing (Y): 369918

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	S	0.73	3,862.15	89.29	WATER WELLS

Permit No: 3100003669
 Easting (X): 373772
 Northing (Y): 369891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	S	0.73	3,862.15	89.29	WATER WELLS

Permit No: 3100013657
 Easting (X): 373772
 Northing (Y): 369891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SE	0.72	3,786.97	89.75	WATER WELLS

Permit No: E201509131
 Easting (X): 375950
 Northing (Y): 370740

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SE	0.72	3,786.97	88.62	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201509131
Easting (X): 375954
Northing (Y): 370741

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	SW	0.73	3,829.80	87.37	WATER WELLS

Permit No: 3100002219
Easting (X): 371123
Northing (Y): 370612

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSW	0.74	3,912.46	91.55	WATER WELLS

Permit No: 3100011947
Easting (X): 372680
Northing (Y): 369896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSW	0.74	3,912.46	91.55	WATER WELLS

Permit No: 3100063874
Easting (X): 372680
Northing (Y): 369896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSW	0.74	3,912.46	91.55	WATER WELLS

Permit No: 3100037057
Easting (X): 372680
Northing (Y): 369896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSW	0.74	3,912.46	91.55	WATER WELLS

Permit No: 3100060316
Easting (X): 372680
Northing (Y): 369896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSW	0.74	3,912.46	91.55	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100040920
Easting (X): 372680
Northing (Y): 369896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	E	0.73	3,834.23	69.02	WATER WELLS

Permit No: 3100070108
Easting (X): 377452
Northing (Y): 373213

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	E	0.73	3,834.23	69.02	WATER WELLS

Permit No: 3100069485
Easting (X): 377452
Northing (Y): 373213

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NW	0.74	3,901.32	92.58	WATER WELLS

Permit No: 3100001651
Easting (X): 370607
Northing (Y): 376685

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NW	0.74	3,901.32	92.58	WATER WELLS

Permit No: 3100007450
Easting (X): 370607
Northing (Y): 376685

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NW	0.74	3,901.32	92.58	WATER WELLS

Permit No: 3100008335
Easting (X): 370607
Northing (Y): 376685

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SSE	0.75	3,977.44	102.28	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: P200903306
 Easting (X): 374679
 Northing (Y): 369908

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SSE	0.76	4,027.14	99.92	WATER WELLS

Permit No: 3100002483
 Easting (X): 374785
 Northing (Y): 369886

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SSE	0.76	4,027.14	99.92	WATER WELLS

Permit No: 3100014278
 Easting (X): 374785
 Northing (Y): 369886

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SSE	0.76	4,027.14	99.92	WATER WELLS

Permit No: 3100028139
 Easting (X): 374785
 Northing (Y): 369886

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	SE	0.76	4,020.61	73.91	WATER WELLS

Permit No: E201114261
 Easting (X): 376317
 Northing (Y): 370738

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	SSW	0.78	4,110.19	102.69	WATER WELLS

Permit No: E201113698
 Easting (X): 372450
 Northing (Y): 369738

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	SE	0.77	4,060.04	75.53	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E202201615
 Easting (X): 376711
 Northing (Y): 371078

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	SSW	0.78	4,135.36	103.26	WATER WELLS

Permit No: E201113698
 Easting (X): 372485
 Northing (Y): 369705

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	S	0.80	4,211.57	99.24	WATER WELLS

Permit No: A1911043
 Easting (X): 373604
 Northing (Y): 369540

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SSW	0.79	4,191.47	90.02	WATER WELLS

Permit No: 3100019154
 Easting (X): 371666
 Northing (Y): 369901

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SSW	0.79	4,191.47	90.02	WATER WELLS

Permit No: 3100019154
 Easting (X): 371666
 Northing (Y): 369901

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SSW	0.79	4,191.47	90.02	WATER WELLS

Permit No: 3100019154
 Easting (X): 371666
 Northing (Y): 369901

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	WNW	0.79	4,149.42	120.57	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201007441
 Easting (X): 369425
 Northing (Y): 375333

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	WNW	0.79	4,164.98	120.57	WATER WELLS

Permit No: E201007441
 Easting (X): 369405
 Northing (Y): 375324

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	ESE	0.80	4,225.66	73.61	WATER WELLS

Permit No:
 Easting (X): 377351
 Northing (Y): 371702

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	ESE	0.80	4,225.66	73.61	WATER WELLS

Permit No:
 Easting (X): 377351
 Northing (Y): 371702

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	E	0.81	4,266.90	68.52	WATER WELLS

Permit No: 3100000471
 Easting (X): 377923
 Northing (Y): 373919

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	E	0.81	4,266.90	68.52	WATER WELLS

Permit No: 3100050682
 Easting (X): 377923
 Northing (Y): 373919

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	SE	0.81	4,291.16	83.01	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201301355
 Easting (X): 376500
 Northing (Y): 370538

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	SE	0.81	4,291.16	83.01	WATER WELLS

Permit No: E201301355
 Easting (X): 376501
 Northing (Y): 370540

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	ESE	0.81	4,295.53	72.24	WATER WELLS

Permit No: E201204263
 Easting (X): 377432
 Northing (Y): 371702

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	ESE	0.81	4,295.53	72.24	WATER WELLS

Permit No: E201204263
 Easting (X): 377430
 Northing (Y): 371703

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	SE	0.82	4,344.29	79.53	WATER WELLS

Permit No:
 Easting (X): 376492
 Northing (Y): 370461

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	SE	0.82	4,344.29	79.53	WATER WELLS

Permit No:
 Easting (X): 376492
 Northing (Y): 370461

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	N	0.84	4,451.90	82.26	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E202011036
 Easting (X): 372976
 Northing (Y): 378310

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	ESE	0.83	4,376.88	71.46	WATER WELLS

Permit No: E201908321
 Easting (X): 377908
 Northing (Y): 372714

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	SSE	0.84	4,424.35	79.93	WATER WELLS

Permit No: 3100001012
 Easting (X): 375799
 Northing (Y): 369881

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	ESE	0.84	4,413.21	74.70	WATER WELLS

Permit No: 3100054763
 Easting (X): 377917
 Northing (Y): 372603

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	ESE	0.84	4,416.57	71.81	WATER WELLS

Permit No: A1909047
 Easting (X): 377956
 Northing (Y): 372744

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	ESE	0.84	4,430.58	70.50	WATER WELLS

Permit No:
 Easting (X): 377982
 Northing (Y): 372795

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	ESE	0.84	4,430.58	70.50	WATER WELLS

Wells and Additional Sources Detail Report

Permit No:
 Easting (X): 377982
 Northing (Y): 372795

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	S	0.87	4,573.40	95.86	WATER WELLS

Permit No: 3100020691
 Easting (X): 373222
 Northing (Y): 369185

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	ESE	0.86	4,526.61	75.39	WATER WELLS

Permit No: E202002897
 Easting (X): 377986
 Northing (Y): 372434

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	ESE	0.86	4,526.61	75.39	WATER WELLS

Permit No: E202002897
 Easting (X): 377987
 Northing (Y): 372434

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	S	0.87	4,618.42	87.45	WATER WELLS

Permit No: 3100025101
 Easting (X): 374314
 Northing (Y): 369180

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	S	0.87	4,618.42	87.45	WATER WELLS

Permit No: 3100025101
 Easting (X): 374314
 Northing (Y): 369180

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	S	0.87	4,618.42	87.45	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100025101
 Easting (X): 374314
 Northing (Y): 369180

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	SSW	0.87	4,617.95	101.97	WATER WELLS

Permit No: 3100002011
 Easting (X): 372131
 Northing (Y): 369292

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	N	0.89	4,715.11	81.23	WATER WELLS

Permit No: E202011036
 Easting (X): 372949
 Northing (Y): 378572

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	SSW	0.89	4,698.02	99.73	WATER WELLS

Permit No: 3100071689
 Easting (X): 372208
 Northing (Y): 369190

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	SW	0.89	4,722.79	105.78	WATER WELLS

Permit No: 3100019173
 Easting (X): 370574
 Northing (Y): 369906

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	SE	0.89	4,722.33	84.66	WATER WELLS

Permit No: E201713064
 Easting (X): 376649
 Northing (Y): 370099

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	SSE	0.91	4,791.66	92.50	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: P200900250
 Easting (X): 374958
 Northing (Y): 369140

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	S	0.92	4,843.48	97.65	WATER WELLS

Permit No: E201711659
 Easting (X): 372751
 Northing (Y): 368946

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	S	0.92	4,843.48	97.65	WATER WELLS

Permit No: E201711659
 Easting (X): 372753
 Northing (Y): 368946

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	ESE	0.90	4,749.75	70.88	WATER WELLS

Permit No: E201504035
 Easting (X): 378284
 Northing (Y): 372683

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	SSW	0.91	4,778.61	101.12	WATER WELLS

Permit No: P201107241
 Easting (X): 370748
 Northing (Y): 369722

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	ESE	0.90	4,763.25	70.88	WATER WELLS

Permit No: E201504035
 Easting (X): 378299
 Northing (Y): 372688

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	SE	0.91	4,778.67	73.20	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E202100827
Easting (X): 377590
Northing (Y): 371039

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	WSW	0.92	4,874.40	146.35	WATER WELLS

Permit No: 3100009555
Easting (X): 368560
Northing (Y): 372648

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	E	0.93	4,914.15	66.68	WATER WELLS

Permit No: E202205862
Easting (X): 378559
Northing (Y): 373418

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	ESE	0.93	4,936.23	73.77	WATER WELLS

Permit No: E202206800
Easting (X): 378077
Northing (Y): 371556

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	WNW	0.94	4,939.58	132.94	WATER WELLS

Permit No: 3100018534
Easting (X): 368573
Northing (Y): 375278

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	ESE	0.94	4,968.17	72.35	WATER WELLS

Permit No: 3100055260
Easting (X): 377911
Northing (Y): 371187

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	SE	0.95	5,001.60	83.80	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100075071
 Easting (X): 377440
 Northing (Y): 370481

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	W	0.94	4,986.89	129.11	WATER WELLS

Permit No: E201216755
 Easting (X): 368382
 Northing (Y): 372970

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	SE	0.95	5,041.20	96.89	WATER WELLS

Permit No: Blanket
 Easting (X): 377121
 Northing (Y): 370090

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	W	0.97	5,126.58	142.63	WATER WELLS

Permit No: E201705628
 Easting (X): 368229
 Northing (Y): 373048

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	SW	0.99	5,201.17	108.83	WATER WELLS

Permit No: A1902017
 Easting (X): 370078
 Northing (Y): 369680

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	SW	0.99	5,228.09	110.28	WATER WELLS

Permit No: E201900730
 Easting (X): 370132
 Northing (Y): 369603

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	SW	0.99	5,228.09	110.28	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: E201900730
Easting (X): 370133
Northing (Y): 369604

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	W	0.99	5,235.14	144.21	WATER WELLS

Permit No: 3100073318
Easting (X): 368095
Northing (Y): 373257

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	E	1.00	5,275.78	66.94	WATER WELLS

Permit No: E201805651
Easting (X): 378925
Northing (Y): 373478

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	E	1.00	5,277.75	67.24	WATER WELLS

Permit No: E201604513
Easting (X): 378926
Northing (Y): 373460

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *BURLINGTON* County: **2**

Federal EPA Radon Zone for *CAMDEN* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *CAMDEN* County

No Measures/Homes:	4029
Arithmetic Mean:	2.6
% >4 pCi/L:	15
Notes on Data Table:	TABLE 1. Screening indoor radon data for New Jersey compiled by the New Jersey Department of Environmental Protection and Energy. Data are compiled from vendor reports collected by NJDEP from 1986 through 1992 and represent primarily 2-7 day charcoal canister measurements, although some alpha-track and e-perm detector data are also included.

Federal Area Radon Information for *BURLINGTON* County

No Measures/Homes:	3631
Arithmetic Mean:	2.2
% >4 pCi/L:	12
Notes on Data Table:	TABLE 1. Screening indoor radon data for New Jersey compiled by the New Jersey Department of Environmental Protection and Energy. Data are compiled from vendor reports collected by NJDEP from 1986 through 1992 and represent primarily 2-7 day charcoal canister measurements, although some alpha-track and e-perm detector data are also included.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

Appendix

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells

OGW

As of NJ state regulatory agencies, FracTracker Alliance - state of New Jersey confirmed not to have any active (drilled but not plugged) oil and gas wells.

Public Community Water Supply Well Head Protection Areas

PCWS

Locations of Well Head Protection Areas (WHPA) for Public Community Water Supply (PCWS) wells, created in compliance to the Safe Drinking Water Act Amendments of 1986 and 1996 as part of the Source Water Area Protection Program (SWAP). Well Head Protection Areas delineate the horizontal extent of ground water captured by a well. Data made available by New Jersey Department of Environmental Protection's (NJ DEP) Bureau of Safe Drinking Water. Point locations represent the centroids of the Well Head Protection Areas.

Well Permits

WATER WELLS

Locations of water wells from the Well Permit Report made available by the State of New Jersey, Department of Environmental Protection. Includes approved/accepted well documents for Category 1 Potable and Category 2 Non-Potable Water Supply Wells.

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APPENDIX J: KEY PERSONNEL RESUMES

Kevin Howlett

Senior Environmental Consultant

Education

BS, Business Administration, Management, University of South Carolina

MS, Environmental Resource Management, University of South Carolina

Project Experience

Marina Portfolios, Michigan, South Carolina and Florida, Environmental

- Mr. Howlett has managed several Phase I ESA portfolios totaling over 50 large commercial marina facilities located in Michigan, South Carolina and Florida. Most of the facilities contained fueling operations including the bulk storage of petroleum and many conducted onsite boat maintenance activities which involved the generation of various hazardous and regulated wastes. Historical onsite concerns related to previous onsite activities were also identified. Under Mr. Howlett's leadership, BV's thorough and timely work facilitated the smooth completion of several multi-million-dollar transactions.

Wal-Mart Stores, Inc., Nationwide, Environmental

- Mr. Howlett has managed numerous individual Expanded Scope Phase I ESAs throughout the country for Wal-Mart Stores, Inc. including various commercial retail, office, residential and undeveloped properties throughout the country. The assessments were performed to ASTM standards in addition to National Environmental Protection Act (NEPA) standards which included research of cultural, historic, and archaeological resources, wetlands and surface waters, threatened, endangered, and other protected species and their habitats, wildlife sanctuaries and other natural resource preserves, and biological agents. Mr. Howlett's expertise and recommendations helped identify various concerns and facilitate the smooth completion of numerous transactions.

Industry Tenure

ENV: 1998

BV: 2004

Prior Tenure: 1997

Related Experience

- Environmental Site Assessment
- Gas Station and Automotive Repair Portfolios
- Hospitality portfolios
- Industrial Site Portfolios
- International Hotel Chain Portfolios
- Multifamily Housing Portfolios
- National Assisted Living/Nursing Portfolios
- National Banking Portfolios
- National Hotel Chain Portfolio
- Retail Portfolios

Industry Experience

- Assisted Living/Senior Housing
- Dry Cleaners
- Gas Stations
- Hotels
- Office
- Report Reviews
- Report Writing
- Resorts
- Retail/Commercial/Office
- Vapor Intrusion

Special Skills/Training

- AHERA Certification

Regional Location

Spartanburg, SC

Project Experience Cont.

International Investment Client / Retail Shopping Center, Atlanta, GA, Environmental

- Mr. Howlett provided Senior Management of a Phase I ESA performed on a multi-tenant retail shopping center located in Atlanta, Georgia. Through research of available historical and regulatory sources, a former dry-cleaning tenant was identified to have occupied a unit in the facility for a relatively short duration (1986-1992). Review of a previous Phase II Subsurface Investigation conducted in 2004 identified that laboratory analysis of numerous shallow soil samples collected from exterior and interior locations in the vicinity of the former dry-cleaning tenant unit were non-detect for chlorinated solvents related to dry-cleaning activities. The results of this assessment had been relied upon for previous transactions to confirm that no environmental concerns related to the former drycleaner were present. Under Mr. Howlett's direction, additional investigations were conducted to investigate groundwater and soil vapor at the property. Results of the additional investigation identified significant contamination at the property to include sub-slab vapor conditions which exceeded EPA carcinogenic risk calculated concentrations by several orders of magnitude. Based upon these results, additional investigations and mitigation efforts were undertaken. Mr. Howlett's expertise and recommendations were highly valued by the client.

Former Textile Plant, Greenville, South Carolina, Environmental

- Primary field scientist involved in the remediation of a former textile plant. The site included approximately 285 acres of valuable commercial real estate in the most desirable part of Greenville, SC. Duties include data analysis, implementation of field monitoring program, field oversight of remediation effort, field direction of subsurface injection, hydraulic fracturing and well installation, monitoring, maintenance and troubleshooting of Enhanced Reductive Dechlorination (ERD) injection system, hydraulic fracturing work plan, quarterly reporting and data analysis, field analysis and sampling according to EPA protocol.

Former Groce Laboratory, Beaco Road PRP Group, Greenville, South Carolina, Environmental

- Scientist for this former chemical reclamation operation, which actively conducted solvent distillation, solidification, acid/base neutralization, filtration, combustion, metals recover, mixing, and chemical reactions from 1970 to 1977. The site is regulated under CERCLA.

Cortney Owen

Technical Report Reviewer

Education

BA, Environmental Studies and Sociology, University of Colorado at Boulder

Project Experience

Office, Medical, Industrial, Multi-Family, Hospitality, and Assisted Living Properties, Nationwide, Environmental and A&E

- Ms. Owen has performed Phase I Environmental Site Assessments and Property Condition Assessments for numerous types of properties throughout the United States. Her work has included observations of various facilities and systems, review of previous assessment reports, interviews with property staff, review of current and historic site operations, and research of municipal records. Her work has been critical in defining the condition and uses of various properties and has provided clients highly valuable information used to make effective business decisions.

Altavita Village, Riverside, California, Environmental and A&E

- Ms. Owen served as a Project Manager for the Phase I Environmental Site Assessment and Property Condition Assessment of this progressive retirement community. The community contains over 560 independent living, assisted living, memory care, and skilled nursing units, consisting of over 300 individual buildings on 221 acres of land. Ms. Owen conducted a thorough analysis of the condition of the site improvements, buildings and associated plumbing, mechanical, electric, and HVAC systems. In addition, Ms. Owen assisted in a review of current and historic site uses. Her reports provided the client with information vital to their business decision.

Industry Tenure

ENV: 2013
AE: 2015
BV: 2013
Prior Tenure: 2013

Related Experience

- Environmental Site Assessment
- Property Condition Assessment

Industry Experience

- Assisted Living/Senior Housing
- Automotive Repair
- Dry Cleaners
- Hospitality
- Housing Urban Development (HUD)
- Industrial
- Report Reviews
- Report Writing
- Residential
- Retail/Commercial/Office

Special Skills/Training

- AAI/ASTM E1527-13 Environmental Professional (EP)
- EMG ASTM E1527-13 Phase I Training
- Property Condition Assessment Training

Regional Location

Denver, CO

Project Experience Cont.

Array BioPharma / Amgen, Boulder and Longmont, Colorado, Environmental

- Ms. Owen served as an Environmental Project Manager for the Phase I Environmental Assessments of two biomedical research and development portfolio sites. Unique property characteristics and assessment requirements included review of pharmaceutical research and development operations, review of large-scale handling of hazardous materials and generation of hazardous wastes, and review of wastewater discharge permit and radiation license requirements. Her reports included a detailed review of current and historic site operations that aided the client in the transaction process.

Boulder County Housing Authority, Boulder, Colorado, Environmental

- Ms. Owen served as and Environmental Project Manager for the Phase I Environmental Site Assessments of several Boulder County Housing authority multi-family residential communities. Ms. Owen assessed each community and prepared reports in conformance with Housing and Urban Development (HUD) Multifamily Accelerated Processing (MAP) 221(d) scope of work requirements for refinancing/substantial rehabilitation of the sites. Ms. Owen's reports included a historical review of the properties as well as assessment and sampling, when required, of asbestos containing materials and lead-based paint, subject to the date(s) of construction. Her reports aided the client in completing a tax credit application for the rehabilitation of the sites.